

SECRETARÍA DE MEDIO AMBIENTE Y RECURSOS NATURALES

ACUERDO por el que se destina al servicio de la Comisión Nacional de Áreas Naturales Protegidas, la superficie de 785,864.81 metros cuadrados de playa marítima, de zona federal marítimo terrestre y de terrenos ganados al mar, ubicada en Isla Chica Holbox, Municipio de Lázaro Cárdenas, Estado de Quintana Roo, para uso de protección.

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

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

CONSIDERANDO

Que dentro de los bienes de dominio público de la Federación, se encuentra una superficie de 785,864.81 m² de playa marítima, de zona federal marítimo terrestre y de terrenos ganados al mar, ubicada en la Isla Chica Holbox, Municipio de Lázaro Cárdenas, Estado de Quintana Roo, la cual se identifica en el plano de levantamiento topográfico con clave N°FFYUMBALAM/029/01/21, CC 1/4, CC 2/4, CC 3/4, CC 4/4, hojas 1 de 1, elaborado a escala 1:4,500 de fecha junio de 2021, basado en un sistema de coordenadas UTM, zona 16, con un Datum de referencia WGS84, que obra en el expediente **1412/QROO/2018** del archivo de la Dirección General de Zona Federal Marítimo Terrestre y Ambientes Costeros, cuya descripción técnico-topográfica está señalada en el artículo primero de este Acuerdo.

Que la Comisión Nacional de Áreas Naturales Protegidas, mediante solicitud recibida con fecha 13 de noviembre de 2018, pidió se le destine la superficie descrita en el considerando anterior, para uso de protección, vinculado con la conservación de la biodiversidad y el manejo sustentable de sus recursos, de conformidad con el decreto por el que se declara como área natural protegida, con el carácter de Área de Protección de Flora y Fauna la región conocida como “Yum Balam”, ubicada en el Municipio de Lázaro Cárdenas, Estado de Quintana Roo, publicado en el Diario Oficial de la Federación el 6 de junio de 1994; así como de su programa de manejo, publicado en el mencionado Órgano Informativo Oficial, el 5 de octubre de 2018.

Que la Dirección General de Zona Federal Marítimo Terrestre y Ambientes Costeros, emitió las opiniones técnicas N° SGPA-DGZFM-TAC-DMIAC-108/2021 de fecha 19 de marzo de 2021, por la Dirección de Manejo Integral de Ambientes Costeros y la N° 101/21 de fecha 17 de agosto de 2021, de la Dirección de Delimitación, Padrón e Instrumentos Fiscales, por lo que determinó que la solicitud realizada por la Comisión Nacional de Áreas Naturales Protegidas, cumple técnica y ambientalmente con los requerimientos establecidos en la normatividad vigente.

Que en virtud de que la Comisión Nacional de Áreas Naturales Protegidas, conforme los artículos 62 de la Ley General de Bienes Nacionales y 22 del Reglamento para el Uso y Aprovechamiento del Mar Territorial, Vías Navegables, Playas, Zona Federal Marítimo Terrestre y Terrenos Ganados al Mar, ha integrado debidamente su solicitud de destino, y siendo propósito del Ejecutivo Federal dar el óptimo aprovechamiento al patrimonio inmobiliario federal, dotando en la medida de lo posible a las dependencias y entidades de la Administración Pública Federal, Estatal o Municipal con los inmuebles que requieran para la atención de los servicios públicos a su cargo, he tenido a bien expedir el siguiente:

ACUERDO

ARTÍCULO PRIMERO.- Se destina al servicio de la Comisión Nacional de Áreas Naturales Protegidas, la superficie de 785,864.81 m² de playa marítima, de zona federal marítimo terrestre y de terrenos ganados al mar, ubicada en Isla Chica Holbox, Municipio de Lázaro Cárdenas, Estado de Quintana Roo, para uso de protección, vinculado con la conservación de la biodiversidad y el manejo sustentable de sus recursos, de conformidad con el decreto por el que se declara como área natural protegida, con el carácter de Área de Protección de Flora y Fauna la región conocida como “Yum Balam”, ubicada en el Municipio de Lázaro Cárdenas, Estado de Quintana Roo, publicado en el Diario Oficial de la Federación el 6 de junio de 1994; así como de su programa de manejo, publicado en el mencionado Órgano Informativo Oficial, el 5 de octubre de 2018, cuya descripción técnico-topográfica es la siguiente:

Cuadro de coordenadas de playa marítima 1

V	COORDENADAS	
	X	Y
PM1	459706.7523	2379189.2420
PM2	459664.1268	2379137.7290
PM3	459656.9845	2379118.5770
PM4	459650.2551	2379100.2120
PM5	459643.3433	2379081.4450
PM6	459638.4634	2379062.0790
PM7	459634.0589	2379042.5700
PM8	459628.7296	2379023.2950
PM9	459621.6649	2379004.6040
PM10	459615.1755	2378985.6880
PM11	459613.3565	2378945.7970
PM12	459612.6953	2378925.8080
PM13	459612.0334	2378905.8190
PM14	459611.4967	2378885.8260
PM15	459611.0556	2378865.8310
PM16	459612.1090	2378846.3040
PM17	459613.4094	2378825.9070
PM18	459616.0953	2378795.6910
PM19	459619.0781	2378766.1760
PM20	459620.5647	2378739.4000
PM21	459617.3032	2378710.8920
PM22	459608.1228	2378701.4700
PM23	459590.7282	2378694.2230
PM24	459574.7832	2378711.3750
PM25	459559.1204	2378735.5310
PM26	459544.8260	2378759.4520
PM27	459523.0828	2378777.8130
PM28	459492.1592	2378775.8800
PM29	459482.0123	2378763.8010
PM30	459486.2044	2378747.4130
PM31	459488.7769	2378723.6970
PM32	459475.2478	2378702.4370
PM33	459461.7187	2378682.6260
PM34	459444.2485	2378703.0790
PM35	459430.0049	2378717.0960
PM36	459415.4859	2378730.8510
PM37	459396.0060	2378749.7880
PM38	459363.6328	2378768.1490
PM39	459331.2596	2378773.4640
PM40	459309.0332	2378752.6880
PM41	459310.9660	2378729.0120
PM42	459324.9782	2378718.3820
PM43	459338.5073	2378703.8860
PM44	459327.8775	2378684.0760
Pm45	459367.6210	2378676.1980
Pm46	459411.2850	2378662.7310
Pm47	459455.2730	2378644.5230
Pm48	459469.4900	2378603.3710
Pm49	459489.4420	2378550.5370
Pm50	459498.5650	2378511.5030
Pm51	459505.8524	2378490.6730

PM52	459560.4107	2378490.6910
PM53	459565.1187	2378516.4070
PM54	459570.1512	2378536.7670
PM55	459575.7496	2378559.4130
PM56	459576.7996	2378596.0370
PM57	459581.0645	2378628.0240
PM58	459581.6233	2378655.7480
PM59	459582.3372	2378675.7380
PM60	459584.1099	2378680.9780
PM61	459596.0432	2378683.1090
PM62	459612.6526	2378689.5720
PM63	459624.8530	2378700.3230
PM64	459633.5502	2378714.0930
PM65	459636.9928	2378725.5450
PM66	459645.3882	2378756.5530
PM67	459651.5491	2378783.7220
PM68	459655.8730	2378803.2490
PM69	459662.1787	2378829.9970
PM70	459669.1905	2378861.7510
PM71	459679.2109	2378897.8840
PM72	459688.6329	2378917.2110
PM73	459695.5192	2378937.0090
PM74	459702.7660	2378959.0060
PM75	459714.6672	2378993.8640
PM76	459717.7238	2379013.6140
PM77	459719.1942	2379043.4420
PM78	459722.8785	2379066.0310
PM79	459728.1935	2379092.3640
PM80	459746.6752	2379125.7040
PM81	459756.8870	2379145.3710
PM82	459751.7486	2379156.5070
PM83	459743.1721	2379139.5950
PM84	459733.8708	2379126.7910
PM85	459724.0864	2379101.6660
PM86	459718.2882	2379079.9220
PM87	459714.5436	2379063.1320
PM88	459711.5841	2379043.6230
PM89	459713.5772	2379031.6040
PM90	459713.3960	2379012.7600
PM91	459707.7186	2378999.1100
PM92	459700.6521	2378998.5060
PM93	459694.6727	2379009.2570
PM94	459692.2695	2379031.4860
PM95	459690.2033	2379063.1320
PM96	459692.2568	2379082.8210
PM97	459695.3975	2379103.4780
PM98	459700.8333	2379129.8110
PM99	459712.9128	2379160.3720
PM100	459716.4159	2379173.7800
PM101	459712.0673	2379183.2030

Superficie: 63,710.97 m²

Cuadro de coordenadas de playa marítima 2

V	COORDENADAS	
	X	Y
PM1	459484.5624	2378140.7090
PM2	459489.0780	2378113.3380
PM3	459500.0680	2378075.0690
PM4	459515.6970	2378005.1760
PM5	459528.9440	2377961.3000
PM6	459559.9620	2377916.1900
PM7	459587.0410	2377893.6300
PM8	459597.6683	2377907.0840
PM9	459589.8229	2377908.4370
PM10	459579.6053	2377917.6100
PM11	459572.3372	2377931.1120
PM12	459559.7011	2377947.7130
PM13	459547.9191	2377960.9600
PM14	459534.7639	2377978.6310
PM15	459527.4695	2377998.3420
PM16	459523.3467	2378019.9950
PM17	459519.1904	2378039.5590
PM18	459515.0340	2378059.1220
PM19	459511.5440	2378078.8130
PM20	459504.7430	2378097.0040
PM21	459501.6363	2378116.5620
PM22	459493.1192	2378134.5640
PM23	459492.0196	2378140.7090

Superficie: 3,379.97 m²

Cuadro de coordenadas de playa marítima 3

V	COORDENADAS	
	X	Y
PM1	459840.0499	2378197.2717
PM2	459844.5195	2378218.5300
PM3	459847.2978	2378242.9911
PM4	459851.7160	2378268.7330
PM5	459855.5201	2378288.3622
PM6	459861.0685	2378313.0524
PM7	459864.8131	2378346.9960
PM8	459869.3533	2378366.9769
PM9	459872.4318	2378386.7295
PM10	459876.4761	2378406.3163
PM11	459880.5052	2378425.9063
PM12	459884.5293	2378445.4973
PM13	459885.9523	2378465.2547
PM14	459883.3361	2378485.0535
PM15	459880.3260	2378504.7900
PM16	459879.9179	2378524.7859
PM17	459884.9860	2378538.6983
PM18	459891.1039	2378562.9096
PM19	459893.5624	2378591.0028
PM20	459892.0265	2378622.4734

PM21	459886.9187	2378655.5075
PM22	459876.9470	2378680.0810
PM23	459868.1954	2378698.2691
PM24	459854.5468	2378711.0460
PM25	459835.3655	2378714.6973
PM26	459825.0714	2378710.3487
PM27	459826.6491	2378701.8684
PM28	459829.8731	2378682.1352
PM29	459835.0291	2378663.1125
PM30	459831.8360	2378652.2461
PM31	459836.9094	2378641.3745
PM32	459849.1097	2378636.1803
PM33	459861.1892	2378626.3958
PM34	459858.8337	2378612.0212
PM35	459849.3410	2378604.4985
PM36	459829.6012	2378600.4248
PM37	459815.6494	2378595.3514
PM38	459797.0469	2378595.3514
PM39	459796.4875	2378590.1171
PM40	459800.9123	2378587.2581
PM41	459817.4613	2378585.0234
PM42	459834.7350	2378580.1312
PM43	459843.7947	2378568.3536
PM44	459852.0088	2378553.7978
PM45	459847.1770	2378550.1739
PM46	459823.5827	2378554.3823
PM47	459803.9623	2378550.5447
PM48	459776.0285	2378542.3222
PM49	459750.4198	2378550.5363
PM50	459747.0375	2378547.3956
PM51	459749.9366	2378537.0072
PM52	459754.9738	2378530.2179
PM53	459757.9091	2378520.5790
PM54	459752.5941	2378504.3924
PM55	459740.5146	2378501.9765
PM56	459732.0589	2378521.5454
PM57	459726.0191	2378545.4629
PM58	459722.6369	2378565.5149
PM59	459716.5971	2378566.2397
PM60	459713.9396	2378546.4293
PM61	459716.8115	2378518.4617
PM62	459718.1212	2378498.5046
PM63	459720.6965	2378478.7302
PM64	459723.9153	2378459.0134
PM65	459725.2424	2378439.0600
PM66	459726.1240	2378419.0810
PM67	459733.0442	2378400.4227
PM68	459744.6805	2378384.2760
PM69	459753.5605	2378373.6918
PM70	459739.6690	2378365.4173
PM71	459728.3143	2378367.1688

PM72	459721.1873	2378365.8401
PM73	459713.3356	2378351.8278
PM74	459704.3968	2378350.4990
PM75	459696.3035	2378355.6932
PM76	459680.9624	2378385.5297
PM77	459673.3523	2378415.3058
PM78	459674.0771	2378429.8616
PM79	459672.0840	2378449.8533
PM80	459670.7552	2378453.1752
PM81	459668.0373	2378451.3632
PM82	459667.9769	2378433.1231
PM83	459662.2995	2378409.8096
PM84	459665.1986	2378388.5496
PM85	459674.6131	2378363.9186
PM86	459682.9556	2378341.5602
PM87	459683.1972	2378321.5081
PM88	459689.3577	2378300.7313
PM89	459695.5183	2378276.8138
PM90	459703.4908	2378261.5936
PM91	459706.6315	2378246.1318
PM92	459713.2752	2378234.1730
PM93	459716.5367	2378209.7723
PM94	459722.9389	2378196.7264
PM95	459735.2600	2378190.2035
PM96	459741.0582	2378180.2982
PM97	459737.9175	2378173.8961
PM98	459715.9327	2378174.1377
PM99	459693.7064	2378182.3518
PM100	459662.5411	2378187.9084
PM101	459645.6298	2378178.7279
PM102	459642.9723	2378166.1652
PM103	459647.8041	2378151.1865
PM104	459663.2659	2378146.1131
PM105	459672.9295	2378139.1070
PM106	459671.4800	2378124.3699
PM107	459674.7909	2378101.4304
PM108	459672.9295	2378084.7490
PM109	459665.1986	2378069.5288
PM110	459662.5411	2378044.6450
PM111	459673.6543	2378031.8406
PM112	459679.6941	2378022.0562
PM113	459674.0167	2378011.5470
PM114	459664.4739	2378003.8161
PM115	459661.0367	2377996.1262
PM116	459652.0319	2377978.8718
PM117	459640.2191	2377962.1996
PM118	459630.7098	2377944.8791
PM119	459627.8728	2377926.9902
PM120	459625.4770	2377918.0154
PM121	459647.5130	2377953.1510
PM122	459670.2540	2377968.4610

PM123	459700.0900	2377996.0640
PM124	459726.4440	2378016.5390
PM125	459759.3040	2378043.3590
PM126	459787.4410	2378052.1340
PM127	459801.2480	2378053.0570
PM128	459819.4650	2378047.3800
PM129	459834.7890	2378040.5240
PM130	459858.3930	2378043.0870
PM131	459885.9990	2378059.7060
PM132	459922.6880	2378059.2030
PM133	459952.8150	2378038.5620
PM134	459996.6080	2378035.5790
PM135	460040.5160	2378060.1830
PM136	460066.7950	2378096.4120
PM137	460084.9860	2378135.0560
PM138	460092.7750	2378195.6590
PM139	460098.2110	2378232.4660
PM140	460131.9090	2378290.8600
PM141	460180.0110	2378341.3540
PM142	460205.1060	2378380.4590
PM143	460227.4230	2378415.0410
PM144	460247.3300	2378442.9650
PM145	460292.4060	2378494.2400
PM146	460336.8860	2378554.3400
PM147	460394.7760	2378621.2460
PM148	460433.1310	2378698.6670
PM149	460450.9910	2378742.2140
PM150	460476.8080	2378785.3080
PM151	460523.5860	2378855.4130
PM152	460548.4250	2378883.6680
PM153	460563.0710	2378916.1670
PM154	460561.7450	2378935.7780
PM155	460544.1730	2378961.1980
PM156	460518.1900	2378979.1610
PM157	460513.9630	2379012.3680
PM158	460511.3110	2379051.5900
PM159	460526.2930	2379089.1830
PM160	460556.3200	2379128.6180
PM161	460583.3300	2379154.0630
PM162	460632.9660	2379167.2300
PM163	460684.5170	2379166.7360
PM164	460697.4130	2379151.8390
PM165	460704.0020	2379127.6550
PM166	460716.1780	2379108.7690
PM167	460724.7390	2379084.7170
PM168	460751.2530	2379058.9100
PM169	460765.0200	2379016.4920
PM170	460764.5810	2378979.0340
PM171	460758.6010	2378956.6010
PM172	460765.6060	2378896.9860
PM173	460775.7600	2378849.4020

PM174	460777.2940	2378812.0760
PM175	460769.1470	2378800.6970
PM176	460758.9620	2378790.1660
PM177	460748.7770	2378779.6360
PM178	460760.8190	2378762.7110
PM179	460780.4870	2378750.2360
PM180	460818.7610	2378740.9740
PM181	460840.1270	2378747.3260
PM182	460865.3050	2378755.9030
PM183	460888.8430	2378759.4460
PM184	460927.1080	2378764.9580
PM185	460970.0220	2378804.2690
PM186	460998.0760	2378843.5730
PM187	461011.5430	2378864.1720
PM188	461025.7320	2378888.7590
PM189	461048.2660	2378921.7840
PM190	461051.2080	2378951.5300
PM191	461061.1860	2378979.7760
PM192	461087.2980	2379041.9480
PM193	461110.5530	2379078.9610
PM194	461116.9180	2379102.0400
PM195	461124.2690	2379125.1850
PM196	461153.3260	2379135.0070
PM197	461179.7070	2379111.1610
PM198	461215.2310	2379083.9860
PM199	461247.2560	2379079.2310
PM200	461267.1320	2379049.0400
PM201	461290.5550	2379024.9960
PM202	461303.3200	2379012.0590
PM203	461289.9930	2378974.7250
PM204	461290.9970	2378945.2420
PM205	461315.6060	2378918.3220
PM206	461289.0250	2378918.6830
PM207	461250.4940	2378917.0940
PM208	461230.6450	2378902.9630
PM209	461231.1850	2378880.3450
PM210	461247.4950	2378873.5550
PM211	461269.1930	2378875.0050
PM212	461289.0420	2378889.1360
PM213	461310.6740	2378891.5660
PM214	461336.9720	2378898.2480
PM215	461348.4180	2378890.1480
PM216	461334.6850	2378873.4710
PM217	461313.2040	2378839.5320
PM218	461310.6200	2378804.4770
PM219	461329.7080	2378771.2790
PM220	461346.4740	2378772.3990
PM221	461348.6540	2378754.8150
PM222	461340.4500	2378729.6430
PM223	461336.5220	2378699.8320
PM224	461337.7160	2378682.1820

PM225	461334.2440	2378660.2810
PM226	461319.7820	2378654.3900
PM227	461290.1850	2378667.1860
PM228	461275.5240	2378664.2370
PM229	461281.4500	2378649.8580
PM230	461294.4040	2378648.7540
PM231	461331.7670	2378623.6710
PM232	461363.3370	2378611.0060
PM233	461404.8930	2378611.8130
PM234	461420.7320	2378626.6610
PM235	461448.9450	2378619.6810
PM236	461489.7810	2378616.5000
PM237	461497.5300	2378633.7620
PM238	461472.1340	2378657.6750
PM239	461464.7570	2378678.8510
PM240	461466.1810	2378716.3750
PM241	461480.3700	2378740.9630
PM242	461496.0840	2378742.9980
PM243	461493.8380	2378761.5620
PM244	461486.9910	2378774.8940
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PM247	461440.2780	2378821.0210
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PM251	461372.0230	2378936.6260
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PM253	461355.3550	2378992.6400
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PM269	461168.6020	2379454.0710
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PM707	459763.3600	2378217.7400
PM708	459744.7670	2378237.9900
PM709	459733.6190	2378261.8600
PM710	459723.3930	2378293.5680
PM711	459720.2240	2378324.2960
PM712	459734.1010	2378346.1570
PM713	459750.7440	2378362.8020
PM714	459764.0580	2378372.2440
PM715	459748.6180	2378390.6740
PM716	459736.1400	2378421.0520
PM717	459733.2710	2378458.4310
PM718	459737.7100	2378482.2760
PM719	459755.2990	2378498.3910
PM720	459761.7450	2378516.9340
PM721	459762.0090	2378534.3040
PM722	459779.8080	2378537.8620
PM723	459814.5220	2378546.5000
PM724	459831.1100	2378545.2390
PM725	459847.4170	2378536.8540
PM726	459856.3480	2378543.7660
PM727	459857.8060	2378567.5770
PM728	459840.1350	2378583.8190
PM729	459851.0420	2378596.4430
PM730	459872.4830	2378605.0190
PM731	459885.7520	2378606.6990
PM732	459878.2180	2378579.2330
PM733	459879.2480	2378553.1950
PM734	459873.9840	2378538.6300
PM735	459862.5960	2378533.1350
PM736	459865.0370	2378509.6590
PM737	459867.3630	2378487.7970
PM738	459865.4530	2378459.4260
PM739	459868.8810	2378433.0480
PM740	459861.2050	2378409.1120
PM741	459857.0930	2378379.2390

PM742	459853.1020	2378358.7670
PM743	459848.0670	2378342.1380
PM744	459847.9600	2378321.9940
PM745	459843.3820	2378299.2700
PM746	459842.5630	2378278.3850
PM747	459840.5300	2378263.6150
PM748	459836.0750	2378250.2400
PM749	459835.0970	2378231.7400
PM750	459830.4950	2378209.9640

Superficie: 287,854.32 m²

Cuadro de coordenadas de zona federal marítimo terrestre 1

V	COORDENADAS	
	X	Y
ZF1	459664.1270	2379137.7290
ZF2	459631.4820	2379107.1090
ZF3	459624.2090	2379087.3610
ZF4	459619.0090	2379066.7260
ZF5	459614.6550	2379047.4400
ZF6	459609.6970	2379029.5080
ZF7	459602.8470	2379011.3860
ZF8	459595.3270	2378989.4640
ZF9	459593.3720	2378946.5830
ZF10	459592.7060	2378926.4700
ZF11	459592.0420	2378906.4180
ZF12	459591.5030	2378886.3150
ZF13	459591.0440	2378865.5130
ZF14	459592.1430	2378845.1290
ZF15	459593.4660	2378824.3850
ZF16	459596.1850	2378793.8000
ZF17	459599.1340	2378764.6150
ZF18	459600.5010	2378739.9870
ZF19	459598.2100	2378719.9550
ZF20	459596.1140	2378717.8040
ZF21	459590.6170	2378723.7170
ZF22	459584.6910	2378732.8570
ZF23	459584.4510	2378732.5600
ZF24	459577.1110	2378744.5470
ZF25	459576.1010	2378746.1050
ZF26	459560.2810	2378772.5780
ZF27	459529.8510	2378798.2750
ZF28	459482.3580	2378795.3070
ZF29	459460.0900	2378768.7980
ZF30	459466.4750	2378743.8390
ZF31	459468.1370	2378728.5150
ZF32	459459.8920	2378715.5580
ZF33	459458.8940	2378716.7270
ZF34	459443.8980	2378731.4840
ZF35	459429.3350	2378745.2810

ZF36	459408.1060	2378765.9180
ZF37	459370.3950	2378787.3070
ZF38	459324.7900	2378794.7940
ZF39	459288.3130	2378760.6960
ZF40	459291.7590	2378718.4780
ZF41	459311.5260	2378703.4830
ZF42	459314.1090	2378700.7160
ZF43	459312.2610	2378697.2730
ZF44	459299.4280	2378687.3130
ZF45	459280.1810	2378672.3740
ZF46	459258.2030	2378634.6990
ZF47	459259.6540	2378614.3830
ZF48	459261.1150	2378593.9380
ZF49	459263.6180	2378573.3640
ZF50	459266.6580	2378552.5520
ZF51	459269.7740	2378538.8920
PM52	459290.7680	2378536.7890
PM53	459286.3330	2378556.2270
PM54	459283.4430	2378576.0170
PM55	459281.0290	2378595.8590
PM56	459279.6040	2378615.8080
PM57	459278.5930	2378629.9590
PM58	459295.5040	2378658.9500
PM59	459311.6910	2378671.5130
PM60	459327.8770	2378684.0760
PM61	459338.5070	2378703.8860
PM62	459324.9780	2378718.3820
PM63	459310.9660	2378729.0120
PM64	459309.0330	2378752.6880
PM65	459331.2600	2378773.4640
PM66	459363.6330	2378768.1490
PM67	459396.0060	2378749.7880
PM68	459415.4860	2378730.8510
PM69	459430.0050	2378717.0960
PM70	459444.2490	2378703.0790
PM71	459461.7190	2378682.6260
PM72	459475.2480	2378702.4370
PM73	459488.7770	2378723.6970
PM74	459486.2040	2378747.4130
PM75	459482.0120	2378763.8010
PM76	459492.1590	2378775.8800
PM77	459523.0830	2378777.8130
PM78	459544.8260	2378759.4520
PM79	459559.1200	2378735.5310
PM80	459574.7830	2378711.3750
PM81	459590.7280	2378694.2230
PM82	459608.1230	2378701.4700
PM83	459617.3030	2378710.8920

PM84	459620.5650	2378739.4000
PM85	459619.0780	2378766.1760
PM86	459616.0950	2378795.6910
PM87	459613.4090	2378825.9070
PM88	459612.1090	2378846.3040
PM89	459611.0560	2378865.8310
PM90	459611.4970	2378885.8260
PM91	459612.0330	2378905.8190
PM92	459612.6950	2378925.8080
PM93	459613.3570	2378945.7970
PM94	459615.1760	2378985.6880
PM95	459621.6650	2379004.6040
PM96	459628.7300	2379023.2950
PM97	459634.0590	2379042.5700
PM98	459638.4630	2379062.0790
PM99	459643.3430	2379081.4450
PM100	459650.2550	2379100.2120
PM101	459656.9850	2379118.5770

Superficie: 22,668.78 m²

Cuadro de coordenadas de zona federal marítimo terrestre 2

V	COORDENADAS	
	X	Y
PM1	459706.7523	2379189.2420
PM2	459712.0673	2379183.2030
PM3	459716.4159	2379173.7800
PM4	459712.9128	2379160.3720
PM5	459700.8333	2379129.8110
PM6	459695.3975	2379103.4780
PM7	459692.2568	2379082.8210
PM8	459690.2033	2379063.1320
PM9	459692.2695	2379031.4860
PM10	459694.6727	2379009.2570
PM11	459700.6521	2378998.5060
PM12	459707.7186	2378999.1100
PM13	459713.3960	2379012.7600
PM14	459713.5772	2379031.6040
PM15	459711.5841	2379043.6230
PM16	459714.5436	2379063.1320
PM17	459718.2882	2379079.9220
PM18	459724.0864	2379101.6660
PM19	459733.8708	2379126.7910
PM20	459743.1721	2379139.5950
PM21	459751.7486	2379156.5070

Superficie: 4,724.36 m²

Cuadro de coordenadas de zona federal marítimo terrestre 3

V	COORDENADAS	
	X	Y

PM1	459756.8870	2379145.3710
PM2	459746.6750	2379125.7040
PM3	459728.1940	2379092.3640
PM4	459722.8790	2379066.0310
PM5	459719.1940	2379043.4420
PM6	459717.7240	2379013.6140
PM7	459714.6670	2378993.8640
PM8	459702.7660	2378959.0060
PM9	459695.5190	2378937.0090
PM10	459688.6330	2378917.2110
PM11	459679.2110	2378897.8840
PM12	459669.1910	2378861.7510
PM13	459662.1790	2378829.9970
PM14	459655.8730	2378803.2490
PM15	459651.5490	2378783.7220
PM16	459645.3880	2378756.5530
PM17	459636.9930	2378725.5450
PM18	459633.5500	2378714.0930
PM19	459624.8530	2378700.3230
PM20	459612.6530	2378689.5720
PM21	459596.0430	2378683.1090
PM22	459584.1100	2378680.9780
PM23	459582.3370	2378675.7380
PM24	459581.6230	2378655.7510
PM25	459581.0650	2378628.0270
PM26	459576.8000	2378596.0400
PM27	459575.7500	2378559.4150
PM28	459570.1510	2378536.7670
PM29	459565.1200	2378516.4120
PM30	459560.4073	2378490.6730
ZF31	459580.7393	2378490.6730
ZF32	459584.6820	2378512.2070
ZF33	459589.5670	2378531.9670
ZF34	459595.6800	2378556.6980
ZF35	459596.7620	2378594.4280
ZF36	459601.0380	2378626.4990
ZF37	459601.6160	2378655.1930
ZF38	459601.9290	2378663.9390
ZF39	459623.2120	2378672.2200
ZF40	459640.2300	2378687.2150
ZF41	459651.9180	2378705.7210
ZF42	459656.2260	2378720.0510
ZF43	459664.8010	2378751.7260
ZF44	459671.0650	2378779.3490
ZF45	459675.3710	2378798.7920
ZF46	459681.6780	2378825.5460
ZF47	459688.6050	2378856.9190

ZF48	459697.9930	2378890.7700
ZF49	459707.1320	2378909.5170
ZF50	459714.4630	2378930.5940
ZF51	459721.7280	2378952.6460
ZF52	459734.1630	2378989.0660
ZF53	459737.6480	2379011.5860
ZF54	459739.1150	2379041.3330
ZF55	459742.5570	2379062.4410
ZF56	459747.1860	2379085.3740
ZF57	459764.3000	2379116.2460
ZF58	459773.5400	2379134.0420

Superficie: 13,985.13 m²

Cuadro de coordenadas de zona federal marítimo terrestre 4

V	COORDENADAS	
	X	Y
PM1	459492.0196	2378140.7090
PM2	459493.1190	2378134.5640
PM3	459501.6360	2378116.5620
PM4	459504.7430	2378097.0040
PM5	459511.5440	2378078.8130
PM6	459515.0340	2378059.1220
PM7	459519.1900	2378039.5590
PM8	459523.3470	2378019.9950
PM9	459527.4700	2377998.3420
PM10	459534.7640	2377978.6310
PM11	459547.9190	2377960.9600
PM12	459559.7010	2377947.7130
PM13	459572.3370	2377931.1120
PM14	459579.6050	2377917.6100
PM15	459589.8230	2377908.4370
PM16	459597.6690	2377907.0840
PM17	459607.2970	2377909.5000
PM18	459619.7360	2377914.9100
PM19	459625.4770	2377918.0170
PM20	459627.8730	2377926.9900
PM21	459630.7100	2377944.8790
PM22	459640.2190	2377962.2000
PM23	459652.0320	2377978.8720
PM24	459661.0370	2377996.1260
PM25	459664.4740	2378003.8160
PM26	459674.0170	2378011.5470
PM27	459679.6940	2378022.0560
PM28	459673.6540	2378031.8410
PM29	459662.5410	2378044.6450
PM30	459665.1990	2378069.5290

PM31	459672.9300	2378084.7490
PM32	459674.7910	2378101.4300
PM33	459671.4800	2378124.3700
PM34	459672.9300	2378139.1070
PM35	459663.2660	2378146.1130
PM36	459647.8040	2378151.1870
PM37	459642.9720	2378166.1650
PM38	459645.6300	2378178.7280
PM39	459662.5410	2378187.9080
PM40	459693.7060	2378182.3520
PM41	459715.9330	2378174.1380
PM42	459737.9180	2378173.8960
PM43	459741.0580	2378180.2980
PM44	459735.2600	2378190.2040
PM45	459722.9390	2378196.7260
PM46	459716.5370	2378209.7720
PM47	459713.2750	2378234.1730
PM48	459706.6320	2378246.1320
PM49	459703.4910	2378261.5940
PM50	459695.5180	2378276.8140
PM51	459689.3580	2378300.7310
PM52	459683.1970	2378321.5080
PM53	459682.9560	2378341.5600
PM54	459674.6130	2378363.9190
PM55	459665.1990	2378388.5500
PM56	459662.3000	2378409.8100
PM57	459667.9770	2378433.1230
PM58	459668.0370	2378451.3630
PM59	459670.7550	2378453.1750
PM60	459672.0840	2378449.8530
PM61	459674.0770	2378429.8620
PM62	459673.3520	2378415.3060
PM63	459680.9620	2378385.5300
PM64	459696.3040	2378355.6930
PM65	459704.3970	2378350.4990
PM66	459713.3360	2378351.8280
PM67	459721.1870	2378365.8400
PM68	459728.3140	2378367.1690
PM69	459739.6690	2378365.4170
PM70	459753.5610	2378373.6920
PM71	459744.6810	2378384.2760
PM72	459733.0440	2378400.4230
PM73	459726.1240	2378419.0810
PM74	459725.2420	2378439.0600
PM75	459723.9150	2378459.0130

PM76	459720.6970	2378478.7300
PM77	459718.1210	2378498.5050
PM78	459716.8120	2378518.4620
PM79	459713.9400	2378546.4290
PM80	459716.5970	2378566.2400
PM81	459722.6370	2378565.5150
PM82	459726.0190	2378545.4630
PM83	459732.0590	2378521.5450
PM84	459740.5150	2378501.9770
PM85	459752.5940	2378504.3920
PM86	459757.9090	2378520.5790
PM87	459754.9740	2378530.2180
PM88	459749.9370	2378537.0070
PM89	459747.0380	2378547.3960
PM90	459750.4200	2378550.5360
PM91	459776.0290	2378542.3220
PM92	459803.9620	2378550.5450
PM93	459823.5830	2378554.3820
PM94	459847.1770	2378550.1740
PM95	459852.0090	2378553.7980
PM96	459843.7950	2378568.3540
PM97	459834.7350	2378580.1310
PM98	459817.4610	2378585.0230
PM99	459800.9120	2378587.2580
PM100	459796.4880	2378590.1170
PM101	459797.0470	2378595.3510
PM102	459815.6490	2378595.3510
PM103	459829.6010	2378600.4250
PM104	459849.3410	2378604.4990
PM105	459858.8340	2378612.0210
PM106	459861.1890	2378626.3960
PM107	459849.1100	2378636.1800
PM108	459836.9090	2378641.3750
PM109	459831.8360	2378652.2460
PM110	459835.0290	2378663.1130
PM111	459829.8730	2378682.1350
PM112	459826.6490	2378701.8680
PM113	459825.0710	2378710.3490
PM114	459835.3660	2378714.6970
PM115	459854.5470	2378711.0460
PM116	459868.1950	2378698.2690
PM117	459876.9470	2378680.0810
PM118	459886.9190	2378655.5080
PM119	459892.0270	2378622.4730
PM120	459893.5620	2378591.0030

PM121	459891.1040	2378562.9100
PM122	459884.9860	2378538.6980
PM123	459879.9180	2378524.7860
PM124	459880.3260	2378504.7900
PM125	459883.3360	2378485.0540
PM126	459885.9520	2378465.2550
PM127	459884.5290	2378445.4970
PM128	459880.5050	2378425.9060
PM129	459876.4760	2378406.3160
PM130	459872.4320	2378386.7300
PM131	459869.3530	2378366.9770
PM132	459864.8130	2378346.9960
PM133	459861.0690	2378313.0520
PM134	459855.5200	2378288.3620
PM135	459851.7160	2378268.7330
PM136	459847.2980	2378242.9910
PM137	459844.5200	2378218.5300
PM138	459840.0500	2378197.2700
PM139	459841.9830	2378180.4790
PM140	459837.5130	2378166.5880
PM141	459817.9450	2378140.0130
PM142	459813.3540	2378120.6860
PM143	459821.8100	2378092.7820
PM144	459826.7630	2378068.9850
PM145	459833.1650	2378054.7310
PM146	459843.4320	2378053.0400
PM147	459864.8170	2378063.1090
PM148	459883.4690	2378070.1920
PM149	459902.9770	2378074.4610
PM150	459927.5660	2378078.8300
PM151	459949.6120	2378091.2120
PM152	459978.6020	2378099.1840
PM153	459980.5350	2378116.0960
PM154	459974.0120	2378127.4500
PM155	459973.2870	2378141.2210
PM156	459978.6020	2378159.0990
PM157	459993.8230	2378174.0770
PM158	460008.8010	2378183.0160
PM159	460024.0220	2378187.6060
PM160	460041.4160	2378197.5120
PM161	460062.9180	2378222.1540
PM162	460065.3340	2378244.6220
PM163	460050.9590	2378246.6750
PM164	460041.8990	2378233.9920
PM165	460024.9880	2378219.8590

PM166	460010.8020	2378218.3990
PM167	459994.3870	2378218.7770
PM168	459985.4450	2378227.7740
PM169	459979.4270	2378237.2490
PM170	459981.9850	2378250.5410
PM171	459995.3930	2378259.3590
PM172	460020.6120	2378272.1560
PM173	460039.8460	2378287.0210
PM174	460064.0050	2378278.3240
PM175	460079.4670	2378277.1160
PM176	460092.8740	2378281.8320
PM177	460102.2970	2378298.8590
PM178	460110.8730	2378323.0180
PM179	460131.1670	2378346.9360
PM180	460138.4150	2378365.7800
PM181	460139.1960	2378388.7060
PM182	460137.7860	2378408.6320
PM183	460138.1510	2378428.6280
PM184	460137.8860	2378448.6250
PM185	460136.2740	2378468.5500
PM186	460133.4220	2378488.3460
PM187	460129.5970	2378510.9760
PM188	460131.0460	2378531.0280
PM189	460143.6090	2378546.4900
PM190	460150.3740	2378562.1930
PM191	460153.8460	2378581.8110
PM192	460157.3800	2378603.0220
PM193	460163.0570	2378626.5770
PM194	460172.0440	2378659.4970
PM195	460178.3730	2378678.4440
PM196	460190.2360	2378705.6980
PM197	460192.1690	2378721.8850
PM198	460189.9950	2378738.1920
PM199	460194.1020	2378768.7530
PM200	460200.5040	2378782.2820
PM201	460206.5430	2378789.8930
PM202	460207.2680	2378802.6970
PM203	460214.0330	2378821.6620
PM204	460211.1940	2378836.7610
PM205	460213.3080	2378850.6530
PM206	460218.9850	2378861.0410
PM207	460215.6030	2378882.3010
PM208	460218.1400	2378899.5140
PM209	460224.2400	2378922.1940
PM210	460230.0360	2378946.5380

PM211	460238.7350	2378971.3880
PM212	460242.7820	2378985.8230
PM213	460254.3780	2379008.1100
PM214	460258.6670	2379012.3980
PM215	460266.4580	2379011.0690
PM216	460268.0890	2379004.1840
PM217	460264.9780	2378988.8120
PM218	460260.6600	2378971.9310
PM219	460255.3450	2378945.2350
PM220	460249.9090	2378918.6600
PM221	460247.1470	2378893.9490
PM222	460245.5200	2378874.0240
PM223	460241.6160	2378854.5260
PM224	460241.3930	2378825.5270
PM225	460237.2260	2378811.1530
PM226	460235.9870	2378792.1570
PM227	460233.7830	2378775.6990
PM228	460232.4540	2378753.1100
PM229	460233.3770	2378735.4880
PM230	460228.8300	2378718.4420
PM231	460228.2260	2378704.3090
PM232	460234.3870	2378682.1430
PM233	460240.4870	2378677.5530
PM234	460248.0970	2378678.1270
PM235	460252.8690	2378680.9650
PM236	460252.3850	2378685.8570
PM237	460245.8930	2378700.3530
PM238	460246.0130	2378708.6880
PM239	460250.0000	2378715.4520
PM240	460257.8510	2378721.4920
PM241	460259.6630	2378727.0490
PM242	460249.3960	2378747.7050
PM243	460247.7050	2378757.2480
PM244	460251.2080	2378775.1250
PM245	460251.2070	2378795.6390
PM246	460250.1810	2378823.0210
PM247	460256.4020	2378842.0460
PM248	460264.8700	2378873.4220
PM249	460271.5010	2378895.6790
PM250	460276.8160	2378917.5430
PM251	460285.3930	2378948.2250
PM252	460286.2380	2378962.6000
PM253	460297.0380	2378988.3990
PM254	460301.2170	2379004.7570
PM255	460300.4920	2379018.0450

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PM257	460314.7460	2379050.6600
PM258	460321.5110	2379044.4990
PM259	460324.5910	2379027.1650
PM260	460324.6660	2379010.4180
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PM263	460336.3680	2378980.1150
PM264	460339.0260	2378983.1350
PM265	460333.2280	2379001.2960
PM266	460331.0970	2379021.4540
PM267	460331.0910	2379042.6440
PM268	460334.3910	2379070.9030
PM269	460336.3680	2379092.0930
PM270	460341.2000	2379101.8770
PM271	460349.8970	2379101.6350
PM272	460356.3000	2379094.8710
PM273	460364.8760	2379088.9520
PM274	460371.5200	2379089.9180
PM275	460376.6990	2379101.3680
PM276	460375.6460	2379121.0990
PM277	460372.8490	2379151.0410
PM278	460375.2650	2379167.1070
PM279	460397.9740	2379181.7230
PM280	460412.4700	2379183.8970
PM281	460428.8980	2379176.2270
PM282	460441.7020	2379162.3950
PM283	460450.8220	2379142.8270
PM284	460450.9280	2379130.3670
PM285	460445.5670	2379106.8300
PM286	460435.2260	2379072.5090
PM287	460423.7640	2379043.8350
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PM289	460400.4500	2378983.6790
PM290	460390.5450	2378951.1850
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PM292	460364.4530	2378895.1360
PM293	460352.0720	2378869.3460
PM294	460343.2540	2378851.1060
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PM298	460309.8540	2378781.1050
PM299	460297.2580	2378762.7930
PM300	460284.4870	2378734.9610

PM301	460270.3540	2378713.8220
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PM303	460247.3810	2378658.9230
PM304	460226.3840	2378638.4450
PM305	460209.3460	2378613.0580
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PM308	460179.9990	2378564.8810
PM309	460168.1390	2378545.2170
PM310	460152.6990	2378519.4620
PM311	460146.4180	2378505.6910
PM312	460144.8470	2378487.4510
PM313	460148.9540	2378458.9430
PM314	460147.3920	2378431.3590
PM315	460147.8670	2378400.9610
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PM317	460166.8320	2378367.2590
PM318	460178.5490	2378373.4200
PM319	460185.7970	2378397.5790
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PM322	460226.7710	2378450.1800
PM323	460241.7250	2378469.6940
PM324	460255.0130	2378497.9600
PM325	460265.5220	2378505.2080
PM326	460280.6210	2378507.9860
PM327	460291.6790	2378519.4480
PM328	460308.0420	2378543.9830
PM329	460322.6580	2378559.5660
PM330	460341.6650	2378581.5610
PM331	460357.3260	2378599.5490
PM332	460370.7350	2378620.8090
PM333	460388.4720	2378646.2040
PM334	460399.9670	2378674.3210
PM335	460413.0780	2378700.7480
PM336	460424.6700	2378723.7270
PM337	460438.2590	2378745.4700
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PM339	460462.2370	2378788.7150
PM340	460473.1800	2378804.2770
PM341	460487.9060	2378830.9930
PM342	460508.9040	2378851.5340
PM343	460524.1450	2378870.7350
PM344	460537.9160	2378887.6460
PM345	460550.3580	2378909.9930

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PM348	460540.3320	2378936.4480
PM349	460532.2380	2378936.4480
PM350	460522.2120	2378941.2790
PM351	460515.4480	2378947.0780
PM352	460511.2200	2378955.8960
PM353	460505.8550	2378974.0520
PM354	460498.4150	2378981.3840
PM355	460494.5500	2378992.7380
PM356	460493.8250	2379007.7170
PM357	460485.6110	2379014.2400
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PM359	460497.6910	2379052.1090
PM360	460506.6300	2379074.1540
PM361	460520.2740	2379098.3520
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PM363	460548.4250	2379152.1880
PM364	460561.5200	2379165.1950
PM365	460589.7370	2379178.7630
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PM368	460676.3790	2379186.9190
PM369	460701.1100	2379183.9570
PM370	460711.4990	2379172.4820
PM371	460723.5780	2379163.5430
PM372	460747.0130	2379163.1810
PM373	460755.3470	2379166.8050
PM374	460759.4540	2379171.8780
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PM382	460745.6430	2379252.4850
PM383	460746.9650	2379272.3920
PM384	460744.4760	2379299.3170
PM385	460741.3350	2379310.1890
PM386	460741.8180	2379322.1470
PM387	460756.3140	2379320.6980
PM388	460759.9380	2379303.0620
PM389	460763.3790	2379286.3130
PM390	460771.0510	2379267.5480

PM391	460778.5400	2379249.6700
PM392	460788.2040	2379247.2540
PM393	460798.7730	2379257.4620
PM394	460801.0680	2379269.6620
PM395	460811.5780	2379277.1510
PM396	460817.4970	2379285.8480
PM397	460822.2080	2379298.2900
PM398	460820.0330	2379308.5580
PM399	460807.9790	2379319.1190
PM400	460802.1560	2379327.0400
PM401	460810.6370	2379355.8800
PM402	460815.4430	2379375.9620
PM403	460821.7250	2379388.7660
PM404	460833.0790	2379399.6380
PM405	460847.5750	2379393.3560
PM406	460856.7550	2379368.9560
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PM408	460872.2820	2379324.1160
PM409	460875.2330	2379304.3530
PM410	460876.0820	2379284.3710
PM411	460876.0820	2379264.3710
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PM413	460872.4570	2379224.5510
PM414	460869.9480	2379204.7090
PM415	460867.0900	2379184.9160
PM416	460863.7690	2379165.1950
PM417	460860.1300	2379145.5340
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PM421	460829.3950	2379137.6320
PM422	460826.4960	2379159.7980
PM423	460827.9450	2379172.4820
PM424	460835.4350	2379181.4810
PM425	460842.1080	2379188.4140
PM426	460840.5080	2379198.8150
PM427	460827.8250	2379211.3180
PM428	460822.2680	2379224.1220
PM429	460819.7920	2379237.4700
PM430	460815.1410	2379244.5670
PM431	460803.7260	2379246.5300
PM432	460793.7000	2379240.1880
PM433	460784.1570	2379231.3700
PM434	460780.7750	2379221.4640
PM435	460780.4640	2379195.6800

PM436	460784.9420	2379163.8450
PM437	460787.0560	2379135.4580
PM438	460787.0560	2379117.1580
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PM441	460765.8570	2379126.2170
PM442	460755.5290	2379127.8480
PM443	460728.5310	2379122.7750
PM444	460730.3430	2379109.5470
PM445	460737.7720	2379093.0590
PM446	460751.9050	2379076.5700
PM447	460767.4870	2379054.4650
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PM452	460782.5260	2378933.4280
PM453	460777.4530	2378904.4370
PM454	460777.4530	2378886.3170
PM455	460787.1960	2378855.9680
PM456	460789.7430	2378836.1710
PM457	460796.1160	2378807.8610
PM458	460791.7670	2378796.6270
PM459	460764.9510	2378787.2050
PM460	460758.7970	2378779.0720
PM461	460758.9710	2378769.8100
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PM463	460790.1370	2378752.2350
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PM465	460828.7310	2378752.0530
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PM467	460855.4570	2378764.9180
PM468	460879.9610	2378767.0780
PM469	460899.5950	2378770.8210
PM470	460918.4210	2378775.4270
PM471	460933.4600	2378785.2120
PM472	460948.9920	2378801.7250
PM473	460962.8610	2378816.1160
PM474	460976.3670	2378830.8370
PM475	460990.8990	2378846.8170
PM476	460997.2400	2378856.2390
PM477	460997.7840	2378871.6410
PM478	460992.9900	2378882.2170
PM479	460984.1940	2378903.5310
PM480	460977.6710	2378911.1410

PM481	460972.7790	2378919.4760
PM482	460970.2430	2378929.0790
PM483	460970.2430	2378940.0180
PM484	460971.6010	2378950.5500
PM485	460979.7550	2378966.2690
PM486	460982.0200	2378978.9070
PM487	460980.6610	2378985.6110
PM488	460971.4200	2378995.1240
PM489	460969.1550	2378999.8350
PM490	460972.9600	2379010.9780
PM491	460971.1940	2379023.4810
PM492	460963.6290	2379044.8620
PM493	460956.9250	2379061.8030
PM494	460954.5240	2379073.7620
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PM496	460957.7400	2379090.7940
PM497	460965.1690	2379092.6970
PM498	460972.9600	2379089.5260
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PM501	460994.7040	2379087.8040
PM502	461001.4980	2379083.1840
PM503	461004.6690	2379073.4900
PM504	461002.7670	2379061.5310
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PM506	461000.6080	2379005.7160
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PM508	461005.9380	2378973.1090
PM509	461011.7360	2378956.8020
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PM511	461016.9000	2378923.1000
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PM513	461016.7190	2378890.8470
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PM519	461038.3830	2378981.8370
PM520	461038.4820	2379001.7560
PM521	461043.2100	2379021.1010
PM522	461052.2050	2379038.7570
PM523	461064.8440	2379054.2570
PM524	461077.2370	2379069.2320
PM525	461086.6590	2379086.6270

PM526	461084.4850	2379094.2370
PM527	461072.8880	2379098.2230
PM528	461068.3590	2379111.6310
PM529	461069.2650	2379125.0400
PM530	461060.5670	2379134.8240
PM531	461047.3400	2379142.7960
PM532	461042.2800	2379166.7310
PM533	461038.8240	2379180.1220
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PM535	461052.5950	2379197.5170
PM536	461061.2920	2379191.3560
PM537	461070.1710	2379163.6340
PM538	461079.0490	2379153.8490
PM539	461084.3040	2379135.9110
PM540	461090.1020	2379134.8240
PM541	461091.5510	2379148.9570
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PM543	461083.3980	2379183.0210
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PM553	461092.5480	2379299.8910
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PM555	461104.9600	2379255.1360
PM556	461111.6640	2379246.5300
PM557	461125.9780	2379242.7240
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PM559	461148.2650	2379222.9740
PM560	461159.3180	2379232.7590
PM561	461180.6980	2379245.2610
PM562	461198.9990	2379263.5620
PM563	461199.7240	2379281.3190
PM564	461197.0060	2379304.3300
PM565	461200.6300	2379318.1010
PM566	461201.7170	2379336.5830
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PM568	461195.8280	2379382.1530
PM569	461189.8490	2379397.5540
PM570	461181.8720	2379405.5300

PM571	461165.5240	2379416.8230
PM572	461160.3820	2379423.8150
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ZF574	461151.3990	2379402.2720
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ZF576	461172.7290	2379386.3900
ZF577	461176.4340	2379376.8470
ZF578	461179.5200	2379358.1690
ZF579	461181.6600	2379336.1980
ZF580	461180.7810	2379321.2640
ZF581	461176.6990	2379305.7510
ZF582	461179.6760	2379280.5490
ZF583	461179.3340	2379272.1810
ZF584	461168.3780	2379261.2250
ZF585	461147.5290	2379249.0340
ZF586	461146.0980	2379247.7670
ZF587	461139.2550	2379259.8900
ZF588	461124.5140	2379263.8080
ZF589	461123.2090	2379287.6240
ZF590	461106.1140	2379316.1640
ZF591	461083.6430	2379324.5900
ZF592	461056.6990	2379320.0040
ZF593	461046.6010	2379303.8480
ZF594	461038.6220	2379285.2800
ZF595	461044.6990	2379260.9700
ZF596	461050.5530	2379250.3950
ZF597	461055.5800	2379233.7450
ZF598	461059.6620	2379217.0200
ZF599	461055.6660	2379219.8510
ZF600	461021.0660	2379207.4940
ZF601	461018.6090	2379178.4180
ZF602	461022.8040	2379162.1610
ZF603	461029.5710	2379130.1550
ZF604	461048.7820	2379118.5750
ZF605	461048.1360	2379109.0040
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ZF608	461049.3900	2379066.9520
ZF609	461035.3540	2379049.7400
ZF610	461024.3340	2379028.1090
ZF611	461020.0380	2379010.5340
ZF612	461014.5260	2379037.8220
ZF613	461022.1420	2379056.0220
ZF614	461025.1800	2379075.1180
ZF615	461018.3860	2379095.8860

ZF616	460993.0510	2379113.1140
ZF617	460985.2120	2379106.1330
ZF618	460966.5980	2379113.7080
ZF619	460945.1990	2379108.2280
ZF620	460934.8580	2379092.2460
ZF621	460934.4880	2379071.9550
ZF622	460937.6690	2379056.1100
ZF623	460944.8970	2379037.8440
ZF624	460951.6710	2379018.6990
ZF625	460952.4880	2379012.9150
ZF626	460947.5820	2378998.5490
ZF627	460954.8060	2378983.5240
ZF628	460961.3260	2378976.8120
ZF629	460960.6040	2378972.7840
ZF630	460952.2190	2378956.6190
ZF631	460950.2430	2378941.3030
ZF632	460950.2430	2378926.4820
ZF633	460954.1430	2378911.7170
ZF634	460961.3260	2378899.4790
ZF635	460966.9270	2378892.9440
ZF636	460974.6330	2378874.2720
ZF637	460977.6310	2378867.6580
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ZF639	460975.1210	2378859.1940
ZF640	460961.6000	2378844.3250
ZF641	460948.2890	2378829.8180
ZF642	460934.5060	2378815.5160
ZF643	460920.5390	2378800.6650
ZF644	460910.3650	2378794.0460
ZF645	460895.3430	2378790.3700
ZF646	460877.2040	2378786.9130
ZF647	460850.6880	2378784.5750
ZF648	460832.4710	2378777.1280
ZF649	460821.1830	2378770.7590
ZF650	460810.6170	2378768.0230
ZF651	460795.7760	2378771.4580
ZF652	460788.1870	2378774.1710
ZF653	460807.0920	2378780.8130
ZF654	460816.9640	2378806.3160
ZF655	460809.4600	2378839.6500
ZF656	460806.7990	2378860.3370
ZF657	460797.4530	2378889.4490
ZF658	460797.4530	2378902.7000
ZF659	460802.0880	2378929.1870
ZF660	460807.1310	2378948.6390

ZF661	460811.9870	2378974.5340
ZF662	460811.3410	2379005.9450
ZF663	460803.7180	2379029.9350
ZF664	460784.4870	2379065.0620
ZF665	460767.7060	2379088.8670
ZF666	460754.8260	2379103.8940
ZF667	460753.3840	2379107.0950
ZF668	460754.5720	2379107.3180
ZF669	460758.9690	2379100.9140
ZF670	460786.2860	2379075.6450
ZF671	460807.0560	2379111.8250
ZF672	460807.0560	2379136.2020
ZF673	460804.8380	2379165.9830
ZF674	460800.4810	2379196.9600
ZF675	460800.7520	2379219.4730
ZF676	460802.4910	2379221.0800
ZF677	460803.0180	2379218.2420
ZF678	460811.0220	2379199.7970
ZF679	460818.5130	2379192.4130
ZF680	460808.7530	2379180.6860
ZF681	460806.3470	2379159.6350
ZF682	460809.9240	2379132.2850
ZF683	460817.6380	2379114.3410
ZF684	460833.5580	2379094.3690
ZF685	460864.1340	2379100.4840
ZF686	460879.4560	2379140.0550
ZF687	460883.4650	2379161.7140
ZF688	460886.8510	2379181.8260
ZF689	460889.7680	2379202.0250
ZF690	460892.3180	2379222.1920
ZF691	460894.5860	2379242.6120
ZF692	460896.0820	2379263.6610
ZF693	460896.0820	2379284.7960
ZF694	460895.1700	2379306.2600
ZF695	460891.7730	2379329.0030
ZF696	460884.4560	2379349.4900
ZF697	460875.5920	2379375.6840
ZF698	460863.3080	2379408.3360
ZF699	460828.8430	2379423.2710
ZF700	460805.3310	2379400.7590
ZF701	460796.5090	2379382.7770
ZF702	460791.3050	2379361.0330
ZF703	460780.1720	2379323.1750
ZF704	460793.1590	2379305.5140
ZF705	460800.9670	2379298.6730

ZF706	460799.6310	2379295.1440
ZF707	460797.0570	2379291.3620
ZF708	460786.1110	2379283.5610
ZF709	460782.5960	2379292.1600
ZF710	460779.5280	2379307.0870
ZF711	460772.9430	2379339.1350
ZF712	460722.6910	2379344.1600
ZF713	460721.2200	2379307.7550
ZF714	460724.7350	2379295.5880
ZF715	460726.9040	2379272.1320
ZF716	460725.7590	2379254.9010
ZF717	460722.0930	2379234.2240
ZF718	460709.5130	2379221.0390
ZF719	460706.4370	2379203.4620
ZF720	460678.5110	2379206.8070
ZF721	460646.5260	2379209.8380
ZF722	460615.5180	2379203.1490
ZF723	460583.6960	2379198.0500
ZF724	460549.8160	2379181.7600
ZF725	460531.7710	2379163.8350
ZF726	460518.5790	2379135.2100
ZF727	460502.9190	2379108.2930
ZF728	460488.5780	2379082.8600
ZF729	460479.2640	2379059.8900
ZF730	460466.5210	2379030.8800
ZF731	460465.0580	2379005.0230
ZF732	460474.2870	2378997.6940
ZF733	460474.7100	2378988.9590
ZF734	460481.0070	2378970.4590
ZF735	460488.1380	2378963.4320
ZF736	460492.4930	2378948.6930
ZF737	460499.2340	2378934.6330
ZF738	460511.1780	2378924.3960
ZF739	460527.6700	2378916.4480
ZF740	460531.0600	2378916.4480
ZF741	460521.2970	2378898.9110
ZF742	460508.5570	2378883.2670
ZF743	460494.0200	2378864.9520
ZF744	460471.8140	2378843.2290
ZF745	460456.1910	2378814.8870
ZF746	460445.2220	2378799.2870
ZF747	460434.7300	2378780.0410
ZF748	460421.0500	2378755.6710
ZF749	460407.2250	2378733.5510
ZF750	460395.1920	2378709.6960

ZF751	460381.7290	2378682.5610
ZF752	460370.8020	2378655.8320
ZF753	460354.0690	2378631.8760
ZF754	460341.2310	2378611.5210
ZF755	460326.5560	2378594.6650
ZF756	460307.7920	2378572.9510
ZF757	460292.3220	2378556.4580
ZF758	460276.0370	2378532.0410
ZF759	460270.6860	2378526.4940
ZF760	460257.6920	2378524.1030
ZF761	460239.2110	2378511.3570
ZF762	460224.5410	2378480.1510
ZF763	460208.8810	2378459.7170
ZF764	460202.3970	2378440.5110
ZF765	460194.6910	2378429.1970
ZF766	460168.5370	2378409.6470
ZF767	460167.7740	2378407.1040
ZF768	460167.4010	2378430.9490
ZF769	460169.0360	2378459.8120
ZF770	460164.9710	2378488.0270
ZF771	460166.0480	2378500.5340
ZF772	460170.4300	2378510.1410
ZF773	460185.2790	2378534.9110
ZF774	460197.0260	2378554.3880
ZF775	460210.8740	2378576.3900
ZF776	460215.8820	2378589.2970
ZF777	460225.4660	2378601.1870
ZF778	460241.8340	2378625.5770
ZF779	460260.9390	2378644.2100
ZF780	460284.7200	2378664.9110
ZF781	460289.6520	2378706.7030
ZF782	460301.9990	2378725.1710
ZF783	460314.7150	2378752.8820
ZF784	460327.0200	2378770.7700
ZF785	460335.8200	2378787.6220
ZF786	460345.3710	2378806.0160
ZF787	460353.5630	2378824.9320
ZF788	460361.4110	2378842.7130
ZF789	460370.0900	2378860.6650
ZF790	460382.4750	2378886.4630
ZF791	460396.1730	2378914.8590
ZF792	460409.3090	2378944.1490
ZF793	460419.4110	2378977.2870
ZF794	460431.0920	2379008.8620
ZF795	460442.3080	2379036.3440

ZF796	460454.1230	2379065.8990
ZF797	460464.9150	2379101.7180
ZF798	460470.9470	2379128.2020
ZF799	460470.7850	2379147.3390
ZF800	460458.5070	2379173.6840
ZF801	460440.9110	2379192.6900
ZF802	460415.4670	2379204.5700
ZF803	460390.7610	2379200.8650
ZF804	460356.8320	2379179.0280
ZF805	460352.7090	2379151.6060
ZF806	460355.5220	2379121.4870
ZF807	460328.9430	2379122.2250
ZF808	460316.7990	2379097.6330
ZF809	460314.9240	2379077.5490
ZF810	460314.8650	2379077.6030
ZF811	460290.1640	2379055.5020
ZF812	460282.6690	2379028.5930
ZF813	460251.8360	2379033.8510
ZF814	460238.0580	2379020.0740
ZF815	460224.0840	2378993.2160
ZF816	460219.6490	2378977.3970
ZF817	460210.8180	2378952.1730
ZF818	460204.8510	2378927.1080
ZF819	460198.5240	2378903.5840
ZF820	460195.3700	2378882.1850
ZF821	460198.1610	2378864.6410
ZF822	460194.0660	2378857.1490
ZF823	460190.9100	2378836.4080
ZF824	460193.3770	2378823.2840
ZF825	460187.4630	2378806.7030
ZF826	460186.9340	2378797.3570
ZF827	460183.4090	2378792.9150
ZF828	460174.6940	2378774.4980
ZF829	460169.8160	2378738.2030
ZF830	460172.0100	2378721.7460
ZF831	460170.7250	2378710.9860
ZF832	460159.6830	2378685.6170
ZF833	460152.8980	2378665.3040
ZF834	460143.6840	2378631.5550
ZF835	460137.7690	2378607.0140
ZF836	460134.1340	2378585.1970
ZF837	460131.0850	2378567.9690
ZF838	460126.3380	2378556.9490
ZF839	460111.5520	2378538.7520
ZF840	460109.4750	2378510.0160

ZF841	460113.6610	2378485.2530
ZF842	460116.3890	2378466.3160
ZF843	460117.8960	2378447.6850
ZF844	460118.1480	2378428.6780
ZF845	460117.7730	2378408.1080
ZF846	460119.1720	2378388.3400
ZF847	460118.5410	2378369.8210
ZF848	460113.7190	2378357.2850
ZF849	460093.2520	2378333.1630
ZF850	460084.0010	2378307.1020
ZF851	460079.0590	2378298.1740
ZF852	460076.8140	2378297.3840
ZF853	460068.2460	2378298.0530
ZF854	460036.2970	2378309.5550
ZF855	460009.8770	2378289.1360
ZF856	459985.3420	2378276.6860
ZF857	459963.9410	2378262.6120
ZF858	459958.2860	2378233.2300
ZF859	459969.7280	2378215.2170
ZF860	459985.8770	2378198.9680
ZF861	459996.1090	2378198.7320
ZF862	459981.5080	2378190.0190
ZF863	459960.9000	2378169.7380
ZF864	459953.1340	2378143.6140
ZF865	459954.2910	2378121.6290
ZF866	459958.4520	2378114.3850
ZF867	459941.9500	2378109.8470
ZF868	459920.7290	2378097.9280
ZF869	459899.0890	2378094.0830
ZF870	459877.7500	2378089.4140
ZF871	459856.9960	2378081.5330
ZF872	459845.6880	2378076.2080
ZF873	459841.2090	2378097.7290
ZF874	459834.0610	2378121.3180
ZF875	459836.4630	2378131.4320
ZF876	459855.5530	2378157.3560
ZF877	459862.3460	2378178.4710
ZF878	459860.2900	2378196.3320
ZF879	459864.2850	2378215.3370
ZF880	459867.1060	2378240.1690
ZF881	459871.3920	2378265.1380
ZF882	459875.0980	2378284.2660
ZF883	459880.8260	2378309.7530
ZF884	459884.5680	2378343.6730
ZF885	459889.0090	2378363.2170

ZF886	459892.1180	2378383.1650
ZF887	459896.0660	2378402.2870
ZF888	459900.0960	2378421.8820
ZF889	459904.3840	2378442.7550
ZF890	459906.0470	2378465.8530
ZF891	459903.1380	2378487.8720
ZF892	459900.2950	2378506.5090
ZF893	459899.9900	2378521.4550
ZF894	459904.1270	2378532.8100
ZF895	459910.8880	2378559.5670
ZF896	459913.6050	2378590.6170
ZF897	459911.9520	2378624.4950
ZF898	459906.3280	2378660.8680
ZF899	459895.2420	2378688.1850
ZF900	459884.5950	2378710.3130
ZF901	459863.9820	2378729.6090
ZF902	459833.1590	2378735.4770
ZF903	459802.4660	2378722.5100
ZF904	459806.9460	2378698.4270
ZF905	459810.3010	2378677.8960
ZF906	459814.2480	2378663.3320
ZF907	459810.5170	2378650.6350
ZF908	459822.0260	2378625.9740
ZF909	459832.6110	2378621.4670
ZF910	459824.1340	2378619.7180
ZF911	459812.1260	2378615.3510
ZF912	459779.0700	2378615.3510
ZF913	459775.2920	2378580.0000
ZF914	459793.4170	2378568.2890
ZF915	459776.2810	2378563.2450
ZF916	459745.3860	2378573.1550
ZF917	459742.1390	2378570.1400
ZF918	459739.8710	2378583.5900
ZF919	459699.3970	2378588.4470
ZF920	459693.8020	2378546.7420
ZF921	459696.8790	2378516.7850
ZF922	459698.2060	2378496.5560
ZF923	459700.9060	2378475.8270
ZF924	459704.0230	2378456.7330
ZF925	459705.2720	2378437.9550
ZF926	459706.2820	2378415.0670
ZF927	459715.2350	2378390.9280
ZF928	459718.9530	2378385.7680
ZF929	459708.3170	2378383.7850
ZF930	459706.2470	2378380.0920

ZF931	459699.7810	2378392.6680
ZF932	459693.4780	2378417.3300
ZF933	459694.1270	2378430.3590
ZF934	459691.7050	2378454.6540
ZF935	459680.1700	2378483.4890
ZF936	459648.0730	2378462.0910
ZF937	459647.9850	2378435.5560
ZF938	459641.9710	2378410.8610
ZF939	459645.6940	2378383.5630
ZF940	459655.9030	2378356.8520
ZF941	459662.9990	2378337.8340
ZF942	459663.2320	2378318.4880
ZF943	459670.0800	2378295.3920
ZF944	459676.7280	2378269.5840
ZF945	459684.4560	2378254.8290
ZF946	459687.6470	2378239.1210
ZF947	459693.9530	2378227.7700
ZF948	459697.1450	2378203.8900
ZF949	459698.1320	2378201.8780
ZF950	459659.1560	2378208.8270
ZF951	459627.9740	2378191.9000
ZF952	459622.3030	2378165.0940
ZF953	459631.8950	2378135.3570
ZF954	459651.8210	2378128.8190
ZF955	459651.3390	2378123.9140
ZF956	459654.6310	2378101.1060
ZF957	459653.4550	2378090.5720
ZF958	459645.7020	2378075.3080
ZF959	459641.7300	2378038.1110
ZF960	459655.4790	2378022.2690
ZF961	459648.1670	2378016.3450
ZF962	459643.0250	2378004.8420
ZF963	459634.9290	2377989.3280
ZF964	459623.2380	2377972.8280
ZF965	459611.5020	2377951.4510
ZF966	459608.3830	2377931.7820
ZF967	459598.5300	2377927.4970
ZF968	459595.5620	2377930.1620
ZF969	459589.2030	2377941.9750
ZF970	459575.1530	2377960.4340
ZF971	459563.4420	2377973.6010
ZF972	459552.5230	2377988.2680
ZF973	459546.8050	2378003.7200
ZF974	459542.9540	2378023.9440
ZF975	459538.7540	2378043.7150

ZF976	459534.6680	2378062.9470
ZF977	459530.9180	2378084.1040
ZF978	459524.1800	2378102.1260
ZF979	459520.9400	2378122.5270
ZF980	459512.3370	2378140.7090

Superficie: 194,751.54 m²

Cuadro de coordenadas de terrenos ganados al mar 1

V	COORDENADAS	
	X	Y
TGM1	459443.5230	2378836.7630
TGM2	459427.3300	2378751.8160
TGM3	459421.7480	2378752.6560
TGM4	459429.3350	2378745.2810
TGM5	459443.8980	2378731.4840
TGM6	459458.8940	2378716.7270
TGM7	459459.8920	2378715.5580
TGM8	459468.1370	2378728.5150
TGM9	459466.4750	2378743.8390
TGM10	459460.0900	2378768.7980
TGM11	459482.3580	2378795.3070
TGM12	459498.1840	2378796.2960
TGM13	459488.7360	2378799.4810
TGM14	459477.3180	2378794.2190

Superficie: 3,338.76 m²

Cuadro de coordenadas de terrenos ganados al mar 2

V	COORDENADAS	
	X	Y
TGM1	459596.9702	2378786.0256
TGM2	459599.4619	2378751.1600
TGM3	459584.6906	2378732.8570
TGM4	459590.6170	2378723.7173
TGM5	459595.8933	2378718.0413
TGM6	459596.6536	2378718.3580
TGM7	459598.2096	2378719.9550
TGM8	459600.5014	2378739.9865
TGM9	459599.1340	2378764.6154

Superficie: 293.96 m²

Cuadro de coordenadas de terrenos ganados al mar 3

V	COORDENADAS	
	X	Y
TGM1	459631.4818	2379107.1087
TGM2	459579.5924	2379049.6792
TGM3	459606.0663	2379019.9024
TGM4	459609.6972	2379029.5084
TGM5	459614.6550	2379047.4401

TGM6	459619.0090	2379066.7257
TGM7	459624.2088	2379087.3609

Superficie: 1,509.98 m²

Cuadro de coordenadas de terrenos ganados al mar 4

V	COORDENADAS	
	X	Y
TGM1	459743.6130	2379067.6720
TGM2	459742.5573	2379062.4410
TGM3	459739.1145	2379041.3330
TGM4	459737.6482	2379011.5860
TGM5	459734.1628	2378989.0660
TGM6	459721.7280	2378952.6460
TGM7	459714.4633	2378930.5940
TGM8	459707.1319	2378909.5170
TGM9	459697.9929	2378890.7700
TGM10	459688.6053	2378856.9190
TGM11	459681.6777	2378825.5460
TGM12	459675.3706	2378798.7920
TGM13	459671.0652	2378779.3490
TGM14	459664.8014	2378751.7260
TGM15	459656.2255	2378720.0510
TGM16	459651.9176	2378705.7210
TGM17	459640.2296	2378687.2150
TGM18	459623.2124	2378672.2200
TGM19	459601.9285	2378663.9390
TGM20	459601.6162	2378655.1930
TGM21	459601.5208	2378650.4630
TGM22	459652.3379	2378691.8000
TGM23	459725.7629	2378940.6460
TGM24	459767.2889	2379044.8700

Superficie: 4,291.56 m²

Cuadro de coordenadas de terrenos ganados al mar 5

V	COORDENADAS	
	X	Y
TGM1	460010.6548	2379087.9220
TGM2	459828.6571	2378983.2692
TGM3	459823.1715	2378988.7134
TGM4	459791.7139	2378955.2920
TGM5	459659.1109	2378683.5360
TGM6	459692.4959	2378575.5970
TGM7	459692.3699	2378542.8420
TGM8	459699.0539	2378483.9510
TGM9	459686.0842	2378468.7045
TGM10	459691.7046	2378454.6535
TGM11	459694.1266	2378430.3592

TGM12	459693.4779	2378417.3299
TGM13	459699.7808	2378392.6683
TGM14	459706.2473	2378380.0917
TGM15	459708.3169	2378383.7851
TGM16	459718.9528	2378385.7681
TGM17	459715.2345	2378390.9275
TGM18	459706.2817	2378415.0665
TGM19	459705.2717	2378437.9554
TGM20	459704.0228	2378456.7334
TGM21	459700.9058	2378475.8268
TGM22	459698.2061	2378496.5563
TGM23	459696.8786	2378516.7847
TGM24	459693.8023	2378546.7416
TGM25	459699.3970	2378588.4472
TGM26	459739.8705	2378583.5904
TGM27	459742.1393	2378570.1400
TGM28	459745.3858	2378573.1546
TGM29	459776.2808	2378563.2449
TGM30	459793.4174	2378568.2892
TGM31	459775.2924	2378580.0003
TGM32	459779.0704	2378615.3514
TGM33	459812.1259	2378615.3514
TGM34	459824.1339	2378619.7180
TGM35	459832.6110	2378621.4674
TGM36	459822.0257	2378625.9740
TGM37	459810.5170	2378650.6354
TGM38	459814.2480	2378663.3320
TGM39	459810.3006	2378677.8956
TGM40	459806.9463	2378698.4265
TGM41	459802.4656	2378722.5104
TGM42	459833.1589	2378735.4765
TGM43	459863.9823	2378729.6090
TGM44	459884.5952	2378710.3127
TGM45	459895.2424	2378688.1850
TGM46	459906.3276	2378660.8676
TGM47	459907.2932	2378654.6227
TGM48	459907.2389	2378666.0010
TGM49	459913.7932	2378680.5654
TGM50	459899.2447	2378729.0305
TGM51	459905.5997	2378757.6565
TGM52	459919.2725	2378780.0156
TGM53	459955.5311	2378828.3575
TGM54	459981.1245	2378867.8908
TGM55	459995.3895	2378898.3933
TGM56	460006.1326	2378927.6716

TGM57	460017.8125	2378924.1066
TGM58	460061.7892	2379029.8507

Superficie: 92,549.45 m²

Cuadro de coordenadas de terrenos ganados al mar 6

V	COORDENADAS	
	X	Y
TGM1	459643.9316	2378418.9114
TGM2	459639.8679	2378414.3750
TGM3	459653.3419	2378296.8930
TGM4	459668.3239	2378242.0770
TGM5	459688.5459	2378223.1600
TGM6	459684.1039	2378207.1320
TGM7	459653.8469	2378215.0810
TGM8	459605.1449	2378181.3680
TGM9	459629.3579	2378118.9940
TGM10	459641.5709	2378093.8720
TGM11	459641.1069	2378050.8090
TGM12	459634.0669	2378033.2190
TGM13	459647.6789	2378021.2230
TGM14	459629.5254	2377981.7014
TGM15	459634.9288	2377989.3276
TGM16	459643.0253	2378004.8415
TGM17	459648.1670	2378016.3449
TGM18	459655.4794	2378022.2690
TGM19	459641.7296	2378038.1111
TGM20	459645.7021	2378075.3083
TGM21	459653.4552	2378090.5721
TGM22	459654.6305	2378101.1056
TGM23	459651.3386	2378123.9137
TGM24	459651.8211	2378128.8193
TGM25	459631.8954	2378135.3574
TGM26	459622.3030	2378165.0938
TGM27	459627.9736	2378191.9000
TGM28	459659.1555	2378208.8274
TGM29	459698.1323	2378201.8781
TGM30	459697.1451	2378203.8895
TGM31	459693.9532	2378227.7702
TGM32	459687.6471	2378239.1212
TGM33	459684.4564	2378254.8292
TGM34	459676.7278	2378269.5839
TGM35	459670.0801	2378295.3924
TGM36	459663.2321	2378318.4876
TGM37	459662.9990	2378337.8341
TGM38	459655.9029	2378356.8524
TGM39	459645.6936	2378383.5627
TGM40	459641.9711	2378410.8610

Superficie: 4,806.66 m²

Cuadro de coordenadas de terrenos ganados al mar 7

V	COORDENADAS	
	X	Y
TGM1	459629.2440	2377981.3042
TGM2	459616.8779	2377969.8830
TGM3	459606.2969	2377952.1980
TGM4	459585.1579	2377947.2896
TGM5	459589.2031	2377941.9752
TGM6	459595.5622	2377930.1617
TGM7	459598.1619	2377927.8279
TGM8	459600.8309	2377928.4978
TGM9	459608.3828	2377931.7818
TGM10	459611.5022	2377951.4514
TGM11	459623.2384	2377972.8281

Superficie: 522.20 m²

Cuadro de coordenadas de terrenos ganados al mar 8

V	COORDENADAS	
	X	Y
TGM1	459845.1376	2378143.2122
TGM2	459836.4627	2378131.4315
TGM3	459834.0607	2378121.3180
TGM4	459841.2088	2378097.7289
TGM5	459845.6878	2378076.2083
TGM6	459849.3334	2378077.9248
TGM7	459844.0769	2378138.0000

Superficie: 459.80 m²

Cuadro de coordenadas de terrenos ganados al mar 9

V	COORDENADAS	
	X	Y
TGM1	459907.8046	2378547.3652
TGM2	459904.1268	2378532.8104
TGM3	459899.9901	2378521.4546
TGM4	459900.2951	2378506.5091
TGM5	459903.1376	2378487.8715
TGM6	459906.0472	2378465.8525
TGM7	459904.3836	2378442.7551
TGM8	459900.0962	2378421.8822
TGM9	459896.0660	2378402.2872
TGM10	459892.1178	2378383.1653
TGM11	459889.0087	2378363.2167
TGM12	459884.5679	2378343.6729
TGM13	459882.9537	2378329.0411
TGM14	459908.2529	2378453.3620

Superficie: 630.11 m²

Cuadro de coordenadas de terrenos ganados al mar 10

V	COORDENADAS
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	X	Y
TGM1	460353.7329	2379184.2340
TGM2	460242.8169	2379154.0320
TGM3	460195.6009	2379085.9390
TGM4	460175.4409	2378973.9940
TGM5	460175.4409	2378934.7300
TGM6	460165.9239	2378887.4570
TGM7	460161.8469	2378842.6680
TGM8	460123.2829	2378778.0040
TGM9	460008.0539	2378516.9350
TGM10	459892.5299	2378120.8310
TGM11	459900.2708	2378094.2930
TGM12	459920.7289	2378097.9280
TGM13	459941.9501	2378109.8470
TGM14	459958.4523	2378114.3850
TGM15	459954.2909	2378121.6290
TGM16	459953.1338	2378143.6140
TGM17	459960.9004	2378169.7380
TGM18	459981.5083	2378190.0190
TGM19	459996.1089	2378198.7320
TGM20	459985.8765	2378198.9680
TGM21	459969.7280	2378215.2170
TGM22	459958.2858	2378233.2300
TGM23	459963.9409	2378262.6120
TGM24	459985.3416	2378276.6860
TGM25	460009.8767	2378289.1360
TGM26	460036.2967	2378309.5550
TGM27	460068.2464	2378298.0530
TGM28	460076.8138	2378297.3840
TGM29	460079.0591	2378298.1740
TGM30	460084.0005	2378307.1020
TGM31	460093.2520	2378333.1630
TGM32	460113.7194	2378357.2850
TGM33	460118.5408	2378369.8210
TGM34	460119.1716	2378388.3400
TGM35	460117.7726	2378408.1080
TGM36	460118.1484	2378428.6780
TGM37	460117.8964	2378447.6850
TGM38	460116.3894	2378466.3160
TGM39	460113.6612	2378485.2530
TGM40	460109.4752	2378510.0160
TGM41	460111.5524	2378538.7520
TGM42	460126.3379	2378556.9490

TGM43	460131.0850	2378567.9690
TGM44	460134.1342	2378585.1970
TGM45	460137.7691	2378607.0140
TGM46	460143.6842	2378631.5550
TGM47	460152.8976	2378665.3040
TGM48	460159.6832	2378685.6170
TGM49	460170.7254	2378710.9860
TGM50	460172.0102	2378721.7460
TGM51	460169.8161	2378738.2030
TGM52	460174.6937	2378774.4980
TGM53	460183.4089	2378792.9150
TGM54	460186.9339	2378797.3570
TGM55	460187.4630	2378806.7030
TGM56	460193.3773	2378823.2840
TGM57	460190.9101	2378836.4080
TGM58	460194.0663	2378857.1490
TGM59	460198.1611	2378864.6410
TGM60	460195.3700	2378882.1850
TGM61	460198.5235	2378903.5840
TGM62	460204.8510	2378927.1080
TGM63	460210.8182	2378952.1730
TGM64	460219.6491	2378977.3970
TGM65	460224.0837	2378993.2160
TGM66	460238.0582	2379020.0740
TGM67	460251.8361	2379033.8510
TGM68	460282.6688	2379028.5930
TGM69	460290.1641	2379055.5020
TGM70	460314.9349	2379077.6660
TGM71	460316.7985	2379097.6330
TGM72	460328.9429	2379122.2250
TGM73	460355.5222	2379121.4870
TGM74	460352.7087	2379151.6060
TGM75	460356.8323	2379179.0280
TGM76	460360.4126	2379181.3320

Superficie: 86,387.26 m²

SUPERFICIE TOTAL: 785,864.81 m²

ARTÍCULO SEGUNDO.- Este Acuerdo únicamente confiere a la Comisión Nacional de Áreas Naturales Protegidas, el derecho de usar la superficie destinada al cumplimiento del objeto señalado en el artículo primero del presente instrumento, no transmite la propiedad ni crea derecho real alguno a favor del destinatario, en términos de lo dispuesto por la Ley General de Bienes Nacionales y demás ordenamientos jurídicos aplicables.

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

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

ARTÍCULO QUINTO.- Las obras o instalaciones que se pretendan realizar en la superficie que se destina, deberán de ser previamente autorizadas por la Dirección General de Zona Federal Marítimo Terrestre y Ambientes costeros de conformidad con las disposiciones de la Ley General de Bienes Nacionales y demás ordenamientos jurídicos aplicables.

ARTÍCULO SEXTO.- La Secretaría de Medio Ambiente y Recursos Naturales, por conducto de la Dirección General de Zona Federal Marítimo Terrestre y Ambientes Costeros, en el ámbito de sus atribuciones, vigilará el estricto cumplimiento del presente Acuerdo.

TRANSITORIO

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

Dado en la Ciudad de México, a los diecisiete días del mes de enero de dos mil veintidós.- La Secretaria de Medio Ambiente y Recursos Naturales, **María Luisa Albores González.**- Rúbrica.