

## SECRETARIA DE MARINA

### ACUERDO relativo a la delimitación y determinación del Recinto Portuario de Puerto Balleto, Nayarit.

JOSÉ RAFAEL OJEDA DURÁN, Secretario de Marina y MARÍA LUISA ALBORES GONZÁLEZ, Secretaria de Medio Ambiente y Recursos Naturales, con fundamento en los artículos 27, párrafos quinto y sexto y 42, fracción V de la Constitución Política de los Estados Unidos Mexicanos; 2o, fracción I, 3o, fracciones IV, incisos a y b, V, inciso a), V Bis, XII Bis, XIV Bis, XIV Ter y 32 Bis, fracciones VIII, XXXIX y XLII de la Ley Orgánica de la Administración Pública Federal; 1o, 2o, fracciones I, II y III, 3o, 7o, 14, 16, fracciones I, V y XIV, 20, 36 y 38 de la Ley de Puertos; 1, 3, fracciones I y II, 4, 6, fracciones I, II y IV, 7, fracciones III, IV, V, VI y VII, 9, 13, 15, 59, fracción III, 61, 119, fracción IV, tercer párrafo y 120 de la Ley General de Bienes Nacionales; 1, 2, fracción I, 3, inciso a), 4 y 7 de la Ley de Navegación y Comercio Marítimos; 1o, 3o, 4o, 6o, fracción I y 7o de la Ley Federal del Mar; 1, 3, 4, 5 y 28 del Reglamento de la Ley de Puertos; 1, 2, fracción III, 5, 6, Apartado A, fracciones VIII y XIX y Apartado B, fracción VI, inciso e) del Reglamento Interior de la Secretaría de Marina; y 6, fracciones XXVII y XLII del Reglamento Interior de la Secretaría de Medio Ambiente y Recursos Naturales, y

#### CONSIDERANDO

Que corresponde a la Secretaría de Marina administrar los puertos centralizados y coordinar los de la administración paraestatal, y otorgar concesiones y permisos para la ocupación de las zonas federales dentro de los recintos portuarios, de conformidad con el artículo 30, fracción XIV Ter de la Ley Orgánica de la Administración Pública Federal, con excepción de los concesionados bajo el régimen de Administración Portuaria Integral, en términos de los artículos 20 y 38 de la Ley de Puertos, así como 28 de su Reglamento;

Que corresponde a la Secretaría de Medio Ambiente y Recursos Naturales, con fundamento en lo dispuesto por el artículo 32 Bis, fracciones VIII, XXXIX y XLII de la Ley Orgánica de la Administración Pública Federal, llevar a cabo el despacho de los asuntos que expresamente le atribuyan las demás leyes y reglamentos específicos, contando con la facultad de ejercer la posesión y propiedad de la nación en las playas, zona federal marítimo terrestre y terrenos ganados al mar, por lo que está facultada expresamente para intervenir en todo lo relativo a la delimitación y determinación de los Recintos Portuarios;

Que el día siete de diciembre de dos mil veinte, se publicó en el Diario Oficial de la Federación, el Decreto por el que se reforman, adicionan y derogan diversas disposiciones de la Ley Orgánica de la Administración Pública Federal, de la Ley de Navegación y Comercio Marítimos y de la Ley de Puertos; mediante el cual se transfirieron atribuciones de la entonces Secretaría de Comunicaciones y Transportes a la Secretaría de Marina, en materia marítima y portuaria, entre otras;

Que en la Ley Orgánica de la Administración Pública Federal, se confirieron a esta Secretaría de Marina, entre otras atribuciones, regular las comunicaciones y transportes por agua, así como formular y conducir las políticas y programas para su desarrollo, de acuerdo a las necesidades del país; adjudicar y otorgar contratos, concesiones y permisos para el establecimiento y explotación de servicios relacionados con las comunicaciones y transportes por agua, con embarcaciones o artefactos navales; administrar los puertos centralizados y coordinar los de la administración paraestatal, y otorgar concesiones y permisos para la ocupación de las zonas federales dentro de los recintos portuarios;

Que en Decreto Presidencial, publicado en el Diario Oficial de la Federación, el veintiuno de julio de mil novecientos noventa y siete, se determinó, entre otros, con el carácter de habilitado para cabotaje, al "Puerto Balleto", ubicado en el Estado de Nayarit;

Que se requiere delimitar y determinar, el recinto portuario de "Puerto Balleto" ubicado en el Estado de Nayarit, con el objeto de satisfacer las necesidades de la operación portuaria y del transporte marítimo, toda vez que es de interés público generar una comunicación por transporte marítimo hacia el Puerto de San Blas, así como el embarque y desembarque de personas, y

Que el Titular de la Secretaría de Marina presentó la propuesta correspondiente a la titular de la Secretaría de Medio Ambiente y Recursos Naturales, y acompañó el plano oficial **RPPB-2022-01, de fecha septiembre 2022**, denominado "Delimitación y Determinación del recinto portuario de Puerto Balleto, Nay." que establece las superficies a que se refiere este instrumento, por lo que hemos tenido a bien expedir el siguiente:

#### ACUERDO

**PRIMERO.** Se delimita y determina el recinto portuario de Puerto Balleto, en el Estado de Nayarit, conforme al plano oficial que se cita en el último Considerando del presente Acuerdo, para quedar constituido con una poligonal envolvente de 6,933,976.1467 m<sup>2</sup>, conformada por un polígono de agua de 6,818,520.2855

m<sup>2</sup> y dos polígonos de tierra: polígono 1 de 101,359.7825 m<sup>2</sup> y polígono 2 de 14,096.0787 m<sup>2</sup>, desglosados de la siguiente manera:

CUADRO DE CONSTRUCCIÓN						
POLIGONAL ENVOLVENTE DEL RECINTO PORTUARIO						
LADO		RUMBO	DISTANCIA	VERTICE	COORDENADAS UTM	
EST	PV		(MTS.)		ESTE (X)	NORTE(Y)
ZF2	ZF3	S 01°40'43.37" E	31.020	ZF2	340,726.0229	2,396,050.4871
ZF3	ZF4	S 27°17'37.75" E	46.460	ZF3	340,726.9316	2,396,019.4809
ZF4	ZF5	S 48°01'38.85" E	40.052	ZF4	340,748.2361	2,395,978.1933
ZF5	ZF6	S 48°01'38.85" E	35.775	ZF5	340,778.0134	2,395,951.4075
ZF6	ZF7	S 48°01'38.85" E	27.289	ZF6	340,804.6110	2,395,927.4820
ZF7	ZF8	S 48°01'38.85" E	27.380	ZF7	340,824.8992	2,395,909.2320
ZF8	ZF9	S 61°33'17.72" E	38.823	ZF8	340,845.2550	2,395,890.9212
ZF9	ZF10	S 61°33'17.72" E	35.486	ZF9	340,879.3908	2,395,872.4294
ZF10	ZF11	S 61°33'17.72" E	15.856	ZF10	340,910.5926	2,395,855.5269
ZF11	ZF12	S 53°39'53.92" E	34.017	ZF11	340,924.5339	2,395,847.9746
ZF12	ZF13	S 53°39'53.92" E	35.496	ZF12	340,951.9366	2,395,827.8196
ZF13	ZF14	S 53°39'53.92" E	35.782	ZF13	340,980.5313	2,395,806.7878
ZF14	ZF15	S 53°39'53.92" E	15.069	ZF14	341,009.3557	2,395,785.5870
ZF15	ZF16	S 37°46'28.91" E	32.771	ZF15	341,021.4949	2,395,776.6584
ZF16	ZF17	S 37°46'28.91" E	35.480	ZF16	341,041.5690	2,395,750.7554
ZF17	ZF18	S 37°46'28.91" E	35.783	ZF17	341,063.3025	2,395,722.7113
ZF18	ZF19	S 37°46'28.91" E	10.380	ZF18	341,085.2218	2,395,694.4272
ZF19	ZF20	S 19°12'55.71" E	32.304	ZF19	341,091.5801	2,395,686.2227
ZF20	ZF21	S 19°12'55.71" E	17.115	ZF20	341,102.2121	2,395,655.7182
ZF21	ZF22	S 13°28'14.47" E	35.246	ZF21	341,107.8450	2,395,639.5568
ZF22	ZF23	S 13°28'14.47" E	26.421	ZF22	341,116.0554	2,395,605.2808
ZF23	ZF24	S 09°17'00.61" E	34.688	ZF23	341,122.2101	2,395,579.5870
ZF24	ZF25	S 09°17'00.61" E	35.267	ZF24	341,127.8059	2,395,545.3532
ZF25	ZF26	S 09°17'00.61" E	35.653	ZF25	341,133.4952	2,395,510.5479
ZF26	ZF27	S 09°17'00.61" E	20.068	ZF26	341,139.2468	2,395,475.3616
ZF27	ZF28	S 09°17'00.61" E	19.242	ZF27	341,142.4841	2,395,455.5566
ZF28	ZF29	S 01°50'19.67" E	29.318	ZF28	341,145.5883	2,395,436.5662
ZF29	ZF30	S 01°50'19.67" E	28.667	ZF29	341,146.5291	2,395,407.2634
ZF30	ZF31	S 15°32'37.28" W	33.683	ZF30	341,147.4489	2,395,378.6111
ZF31	ZF32	S 15°32'37.28" W	36.076	ZF31	341,138.4227	2,395,346.1596
ZF32	ZF33	S 15°32'37.28" W	31.264	ZF32	341,128.7552	2,395,311.4028
ZF33	ZF34	S 29°01'13.88" W	32.788	ZF33	341,120.3772	2,395,281.2819
ZF34	ZF35	S 29°01'13.88" W	35.497	ZF34	341,104.4708	2,395,252.6102
ZF35	ZF36	S 29°01'13.88" W	35.898	ZF35	341,087.2506	2,395,221.5704
ZF36	ZF37	S 29°01'13.88" W	35.765	ZF36	341,069.8355	2,395,190.1792
ZF37	ZF38	S 29°01'13.88" W	35.468	ZF37	341,052.4852	2,395,158.9048
ZF38	ZF39	S 29°01'13.88" W	38.677	ZF38	341,035.2787	2,395,127.8897
ZF39	ZF40	S 29°01'13.88" W	35.353	ZF39	341,016.5154	2,395,094.0685
ZF40	ZF41	S 29°01'13.88" W	35.402	ZF40	340,999.3651	2,395,063.1546
ZF41	ZF42	S 29°01'13.88" W	39.980	ZF41	340,982.1910	2,395,032.1979
ZF42	ZF43	S 26°20'17.91" W	36.217	ZF42	340,962.7959	2,394,997.2376
ZF43	ZF44	S 26°20'17.91" W	35.017	ZF43	340,946.7275	2,394,964.7804
ZF44	ZF45	S 26°20'17.91" W	35.015	ZF44	340,931.1916	2,394,933.3987
ZF45	ZF46	S 26°20'17.91" W	35.982	ZF45	340,915.6566	2,394,902.0189
ZF46	ZF47	S 26°20'17.91" W	35.004	ZF46	340,899.6923	2,394,869.7718
ZF47	ZF48	S 26°20'17.91" W	35.572	ZF47	340,884.1621	2,394,838.4017
ZF48	ZF49	S 26°20'17.91" W	36.000	ZF48	340,868.3801	2,394,806.5229
ZF49	ZF50	S 26°20'17.91" W	35.831	ZF49	340,852.4078	2,394,774.2598
ZF50	ZF51	S 26°20'17.91" W	35.849	ZF50	340,836.5105	2,394,742.1481
ZF51	ZF52	S 26°20'17.91" W	35.487	ZF51	340,820.6052	2,394,710.0203
ZF52	ZF53	S 26°20'17.91" W	22.255	ZF52	340,804.8607	2,394,678.2172
ZF53	ZF54	S 26°20'17.91" W	22.383	ZF53	340,794.9869	2,394,658.2728

ZF54	ZF55	S 18°07'36.50" W	37.080	ZF54	340,785.0562	2,394,638.2133
ZF55	ZF56	S 18°07'36.50" W	35.351	ZF55	340,773.5199	2,394,602.9738
ZF56	ZF57	S 18°07'36.50" W	35.638	ZF56	340,762.5214	2,394,569.3769
ZF57	ZF58	S 18°07'36.50" W	36.282	ZF57	340,751.4335	2,394,535.5072
ZF58	ZF59	S 18°07'36.50" W	35.787	ZF58	340,740.1454	2,394,501.0260
ZF59	ZF60	S 18°07'36.50" W	36.526	ZF59	340,729.0115	2,394,467.0155
ZF60	ZF61	S 18°07'36.50" W	15.509	ZF60	340,717.6476	2,394,432.3027
ZF61	ZF62	S 14°20'06.96" W	35.995	ZF61	340,712.8225	2,394,417.5636
ZF62	ZF63	S 14°20'06.96" W	35.503	ZF62	340,703.9103	2,394,382.6893
ZF63	ZF64	S 14°20'06.96" W	37.134	ZF63	340,695.1199	2,394,348.2917
ZF64	ZF65	S 06°13'22.99" W	36.613	ZF64	340,685.9258	2,394,312.3142
ZF65	ZF66	S 06°13'22.99" W	29.391	ZF65	340,681.9570	2,394,275.9174
ZF66	ZF67	S 00°38'08.55" E	37.989	ZF66	340,678.7711	2,394,246.7001
ZF67	ZF68	S 00°38'08.55" E	35.484	ZF67	340,679.1926	2,394,208.7134
ZF68	ZF69	S 00°38'08.55" E	35.972	ZF68	340,679.5863	2,394,173.2312
ZF69	ZF70	S 00°38'08.55" E	36.789	ZF69	340,679.9854	2,394,137.2613
ZF70	ZF71	S 13°47'54.31" E	38.361	ZF70	340,680.3935	2,394,100.4747
ZF71	ZF72	S 13°47'54.31" E	35.928	ZF71	340,689.5429	2,394,063.2208
ZF72	ZF73	S 13°47'54.31" E	35.519	ZF72	340,698.1119	2,394,028.3299
ZF73	ZF74	S 13°47'54.31" E	30.058	ZF73	340,706.5835	2,393,993.8358
ZF74	ZF75	S 13°47'54.31" E	19.600	ZF74	340,713.7524	2,393,964.6456
ZF75	ZF76	S 08°16'15.41" E	34.808	ZF75	340,718.4271	2,393,945.6114
ZF76	ZF77	S 08°16'15.41" E	20.152	ZF76	340,723.4343	2,393,911.1657
ZF77	ZF78	S 08°16'15.41" E	21.034	ZF77	340,726.3333	2,393,891.2232
ZF78	ZF79	S 01°30'21.25" W	34.303	ZF78	340,729.3591	2,393,870.4082
ZF79	ZF80	S 01°30'21.25" W	35.118	ZF79	340,728.4576	2,393,836.1169
ZF80	ZF81	S 01°30'21.25" W	35.161	ZF80	340,727.5347	2,393,801.0108
ZF81	ZF82	S 01°30'21.25" W	27.621	ZF81	340,726.6107	2,393,765.8622
ZF82	ZF83	S 02°09'09.49" E	36.584	ZF82	340,725.8848	2,393,738.2506
ZF83	ZF84	S 02°09'09.49" E	35.665	ZF83	340,727.2590	2,393,701.6928
ZF84	ZF85	S 02°09'09.49" E	38.438	ZF84	340,728.5986	2,393,666.0535
ZF85	ZF86	S 03°16'35.45" E	35.366	ZF85	340,730.0424	2,393,627.6430
ZF86	ZF87	S 03°16'35.45" E	35.550	ZF86	340,732.0637	2,393,592.3350
ZF87	ZF88	S 03°16'35.45" E	20.414	ZF87	340,734.0956	2,393,556.8430
ZF88	ZF89	S 03°16'35.45" E	22.796	ZF88	340,735.2623	2,393,536.4626
ZF89	ZF89'	S 08°21'01.22" E	31.343	ZF89	340,736.5652	2,393,513.7037
ZF89'	RP1	S 79°10'23.85" W	23.233	ZF89'	340,741.1170	2,393,482.6933
RP1	RP2	N 68°25'40.21" W	12.883	RP1	340,718.2980	2,393,478.3293
RP2	RP3	S 71°44'26.95" W	28.454	RP2	340,706.3174	2,393,483.0660
RP3	RP4	S 20°45'43.05" E	225.768	RP3	340,679.2961	2,393,474.1509
RP4	RP5	S 20°36'40.83" E	166.156	RP4	340,759.3276	2,393,263.0444
RP5	RP6	S 22°20'30.74" E	25.494	RP5	340,817.8190	2,393,107.5240
RP6	RP7	S 26°49'56.37" E	66.987	RP6	340,827.5100	2,393,083.9440
RP7	RP8	S 29°15'57.58" E	49.970	RP7	340,857.7468	2,393,024.1692
RP8	ZF107	N 60°19'27.66" E	4.632	RP8	340,882.1753	2,392,980.5775
ZF107	ZF108	S 25°03'45.26" E	22.431	ZF107	340,886.1996	2,392,982.8706
ZF108	ZF109	S 34°27'06.73" E	29.453	ZF108	340,895.7014	2,392,962.5519
ZF109	ZF110	S 34°27'06.73" E	27.978	ZF109	340,912.3633	2,392,938.2650
ZF110	ZF111	S 40°48'16.72" E	37.912	ZF110	340,928.1911	2,392,915.1940
ZF111	ZF112	S 40°48'16.72" E	23.091	ZF111	340,952.9662	2,392,886.4965
ZF112	ZF113	S 35°45'55.42" E	34.747	ZF112	340,968.0557	2,392,869.0180
ZF113	ZF114	S 35°45'55.42" E	20.930	ZF113	340,988.3639	2,392,840.8240
ZF114	ZF115	S 35°45'55.42" E	31.394	ZF114	341,000.5970	2,392,823.8408
ZF115	ZF116	S 40°48'02.51" E	36.840	ZF115	341,018.9459	2,392,798.3670
ZF116	ZF117	S 40°48'02.51" E	27.996	ZF116	341,043.0181	2,392,770.4798
ZF117	ZF118	S 35°21'44.99" E	21.631	ZF117	341,061.3113	2,392,749.2874
ZF118	ZF119	S 35°21'44.99" E	22.786	ZF118	341,073.8300	2,392,731.6475
ZF119	ZF120	S 32°53'37.27" E	35.204	ZF119	341,087.0171	2,392,713.0657

ZF120	ZF121	S 32°53'37.27" E	30.113	ZF120	341,106.1360	2,392,683.5052
ZF121	ZF122	S 33°13'05.36" E	30.513	ZF121	341,122.4901	2,392,658.2195
ZF122	ZF123	S 33°13'05.36" E	29.959	ZF122	341,139.2061	2,392,632.6925
ZF123	ZF124	S 39°44'57.86" E	36.449	ZF123	341,155.6183	2,392,607.6293
ZF124	ZF125	S 39°44'57.86" E	35.981	ZF124	341,178.9248	2,392,579.6058
ZF125	ZF126	S 43°58'00.00" E	35.696	ZF125	341,201.9324	2,392,551.9415
ZF126	ZF127	S 43°58'00.00" E	33.810	ZF126	341,226.7138	2,392,526.2497
ZF127	ZF128	S 45°09'57.60" E	35.188	ZF127	341,250.1862	2,392,501.9150
ZF128	ZF129	S 45°09'57.60" E	35.653	ZF128	341,275.1402	2,392,477.1052
ZF129	ZF130	S 45°09'57.60" E	26.752	ZF129	341,300.4235	2,392,451.9680
ZF130	ZF131	S 45°09'57.60" E	29.561	ZF130	341,319.3947	2,392,433.1064
ZF131	ZF132	S 50°46'04.53" E	36.320	ZF131	341,340.3582	2,392,412.2640
ZF132	ZF133	S 50°46'04.53" E	24.338	ZF132	341,368.4912	2,392,389.2931
ZF133	ZF134	S 50°46'04.53" E	28.185	ZF133	341,387.3432	2,392,373.9002
ZF134	ZF135	S 54°36'08.70" E	36.049	ZF134	341,409.1751	2,392,356.0741
ZF135	ZF136	S 54°36'08.70" E	21.632	ZF135	341,438.5602	2,392,335.1931
ZF136	ZF137	S 54°36'08.70" E	22.155	ZF136	341,456.1935	2,392,322.6629
ZF137	ZF138	S 55°01'50.79" E	35.722	ZF137	341,474.2528	2,392,309.8299
ZF138	ZF139	S 55°01'50.79" E	37.289	ZF138	341,503.5259	2,392,289.3562
ZF139	ZF140	S 53°10'46.44" E	35.045	ZF139	341,534.0829	2,392,267.9843
ZF140	ZF141	S 53°10'46.44" E	17.516	ZF140	341,562.1370	2,392,246.9816
ZF141	ZF142	S 51°37'32.02" E	24.317	ZF141	341,576.1592	2,392,236.4838
ZF142	ZF143	S 51°37'32.02" E	23.349	ZF142	341,595.2233	2,392,221.3877
ZF143	ZF144	S 47°06'50.00" E	34.999	ZF143	341,613.5284	2,392,206.8925
ZF144	ZF145	S 47°06'50.00" E	28.114	ZF144	341,639.1723	2,392,183.0743
ZF145	ZF146	S 43°47'04.60" E	34.807	ZF145	341,659.7718	2,392,163.9413
ZF146	ZF147	S 43°47'04.60" E	35.312	ZF146	341,683.8567	2,392,138.8123
ZF147	ZF148	S 43°47'04.60" E	37.151	ZF147	341,708.2908	2,392,113.3191
ZF148	ZF149	S 41°53'50.11" E	35.405	ZF148	341,733.9976	2,392,086.4978
ZF149	ZF150	S 41°53'50.11" E	35.249	ZF149	341,757.6411	2,392,060.1441
ZF150	ZF151	S 41°53'50.11" E	23.867	ZF150	341,781.1800	2,392,033.9071
ZF151	ZF152	S 43°05'35.24" E	36.057	ZF151	341,797.1180	2,392,016.1421
ZF152	ZF153	S 43°05'35.24" E	33.878	ZF152	341,821.7515	2,391,989.8120
ZF153	ZF154	S 58°47'30.69" E	26.987	ZF153	341,844.8963	2,391,965.0729
ZF154	ZF155	S 58°47'30.69" E	28.993	ZF154	341,867.9779	2,391,951.0897
ZF155	ZF156	S 54°39'23.24" E	19.837	ZF155	341,892.7752	2,391,936.0671
ZF156	ZF157	S 54°39'23.24" E	18.497	ZF156	341,908.9559	2,391,924.5921
ZF157	ZF158	S 44°34'17.75" E	22.317	ZF157	341,924.0441	2,391,913.8918
ZF158	ZF159	S 44°34'17.75" E	22.833	ZF158	341,939.7060	2,391,897.9939
ZF159	ZF160	S 33°00'29.08" E	17.181	ZF159	341,955.7302	2,391,881.7283
ZF160	ZF161	S 11°51'46.19" E	28.331	ZF160	341,965.0897	2,391,867.3203
ZF161	ZF162	S 00°45'01.86" W	27.820	ZF161	341,970.9138	2,391,839.5939
ZF162	ZF163	S 00°45'01.86" W	32.739	ZF162	341,970.5494	2,391,811.7766
ZF163	ZF164	S 12°33'45.65" E	37.072	ZF163	341,970.1206	2,391,779.0403
ZF164	PM164'	S 85°59'11.41" E	22.600	ZF164	341,978.1841	2,391,742.8555
PM164'	RP9	N 90°00'00" E	594.680	PM164'	342,000.7286	2,391,741.2737
RP9	RP10	N 00°50'19.86" E	4312.430	RP9	342,595.4084	2,391,741.2737
RP10	PM1	N 90°00'00" W	1904.372	RP10	342,658.5430	2,396,053.2411
PM1	ZF2	S 84°24'42.76" W	28.283	PM1	340,754.1711	2,396,053.2411
ZF2	ZF3		31.020	ZF2	340,726.0229	2,396,050.4871
ÁREA=6,933,976.1467 m2				PERÍMETRO=12,007.599 m		

CUADRO DE CONSTRUCCIÓN				
RECINTO PORTUARIO ZONA DE TIERRA DE ZONA FEDERAL MARÍTIMO TERRESTRE				
POLÍGONO 1				
LADO	RUMBO	DISTANCIA	VERTICE	COORDENADAS UTM

EST	PV		(MTS.)		ESTE (X)	NORTE(Y)
ZF2	ZF3	S 01°40'43.37" E	31.020	ZF2	340,726.0229	2,396,050.4871
ZF3	ZF4	S 27°17'37.75" E	46.460	ZF3	340,726.9316	2,396,019.4809
ZF4	ZF5	S 48°01'38.85" E	40.052	ZF4	340,748.2361	2,395,978.1933
ZF5	ZF6	S 48°01'38.85" E	35.775	ZF5	340,778.0134	2,395,951.4075
ZF6	ZF7	S 48°01'38.85" E	27.289	ZF6	340,804.6110	2,395,927.4820
ZF7	ZF8	S 48°01'38.85" E	27.380	ZF7	340,824.8992	2,395,909.2320
ZF8	ZF9	S 61°33'17.72" E	38.823	ZF8	340,845.2550	2,395,890.9212
ZF9	ZF10	S 61°33'17.72" E	35.486	ZF9	340,879.3908	2,395,872.4294
ZF10	ZF11	S 61°33'17.72" E	15.856	ZF10	340,910.5926	2,395,855.5269
ZF11	ZF12	S 53°39'53.92" E	34.017	ZF11	340,924.5339	2,395,847.9746
ZF12	ZF13	S 53°39'53.92" E	35.496	ZF12	340,951.9366	2,395,827.8196
ZF13	ZF14	S 53°39'53.92" E	35.782	ZF13	340,980.5313	2,395,806.7878
ZF14	ZF15	S 53°39'53.92" E	15.069	ZF14	341,009.3557	2,395,785.5870
ZF15	ZF16	S 37°46'28.91" E	32.771	ZF15	341,021.4949	2,395,776.6584
ZF16	ZF17	S 37°46'28.91" E	35.480	ZF16	341,041.5690	2,395,750.7554
ZF17	ZF18	S 37°46'28.91" E	35.783	ZF17	341,063.3025	2,395,722.7113
ZF18	ZF19	S 37°46'28.91" E	10.380	ZF18	341,085.2218	2,395,694.4272
ZF19	ZF20	S 19°12'55.71" E	32.304	ZF19	341,091.5801	2,395,686.2227
ZF20	ZF21	S 19°12'55.71" E	17.115	ZF20	341,102.2121	2,395,655.7182
ZF21	ZF22	S 13°28'14.47" E	35.246	ZF21	341,107.8450	2,395,639.5568
ZF22	ZF23	S 13°28'14.47" E	26.421	ZF22	341,116.0554	2,395,605.2808
ZF23	ZF24	S 09°17'00.61" E	34.688	ZF23	341,122.2101	2,395,579.5870
ZF24	ZF25	S 09°17'00.61" E	35.267	ZF24	341,127.8059	2,395,545.3532
ZF25	ZF26	S 09°17'00.61" E	35.653	ZF25	341,133.4952	2,395,510.5479
ZF26	ZF27	S 09°17'00.61" E	20.068	ZF26	341,139.2468	2,395,475.3616
ZF27	ZF28	S 09°17'00.61" E	19.242	ZF27	341,142.4841	2,395,455.5566
ZF28	ZF29	S 01°50'19.67" E	29.318	ZF28	341,145.5883	2,395,436.5662
ZF29	ZF30	S 01°50'19.67" E	28.667	ZF29	341,146.5291	2,395,407.2634
ZF30	ZF31	S 15°32'37.28" W	33.683	ZF30	341,147.4489	2,395,378.6111
ZF31	ZF32	S 15°32'37.28" W	36.076	ZF31	341,138.4227	2,395,346.1596
ZF32	ZF33	S 15°32'37.28" W	31.264	ZF32	341,128.7552	2,395,311.4028
ZF33	ZF34	S 29°01'13.88" W	32.788	ZF33	341,120.3772	2,395,281.2819
ZF34	ZF35	S 29°01'13.88" W	35.497	ZF34	341,104.4708	2,395,252.6102
ZF35	ZF36	S 29°01'13.88" W	35.898	ZF35	341,087.2506	2,395,221.5704
ZF36	ZF37	S 29°01'13.88" W	35.765	ZF36	341,069.8355	2,395,190.1792
ZF37	ZF38	S 29°01'13.88" W	35.468	ZF37	341,052.4852	2,395,158.9048
ZF38	ZF39	S 29°01'13.88" W	38.677	ZF38	341,035.2787	2,395,127.8897
ZF39	ZF40	S 29°01'13.88" W	35.353	ZF39	341,016.5154	2,395,094.0685
ZF40	ZF41	S 29°01'13.88" W	35.402	ZF40	340,999.3651	2,395,063.1546
ZF41	ZF42	S 29°01'13.88" W	39.980	ZF41	340,982.1910	2,395,032.1979
ZF42	ZF43	S 26°20'17.91" W	36.217	ZF42	340,962.7959	2,394,997.2376
ZF43	ZF44	S 26°20'17.91" W	35.017	ZF43	340,946.7275	2,394,964.7804
ZF44	ZF45	S 26°20'17.91" W	35.015	ZF44	340,931.1916	2,394,933.3987
ZF45	ZF46	S 26°20'17.91" W	35.982	ZF45	340,915.6566	2,394,902.0189
ZF46	ZF47	S 26°20'17.91" W	35.004	ZF46	340,899.6923	2,394,869.7718
ZF47	ZF48	S 26°20'17.91" W	35.572	ZF47	340,884.1621	2,394,838.4017
ZF48	ZF49	S 26°20'17.91" W	36.000	ZF48	340,868.3801	2,394,806.5229
ZF49	ZF50	S 26°20'17.91" W	35.831	ZF49	340,852.4078	2,394,774.2598
ZF50	ZF51	S 26°20'17.91" W	35.849	ZF50	340,836.5105	2,394,742.1481
ZF51	ZF52	S 26°20'17.91" W	35.487	ZF51	340,820.6052	2,394,710.0203
ZF52	ZF53	S 26°20'17.91" W	22.255	ZF52	340,804.8607	2,394,678.2172
ZF53	ZF54	S 18°07'36.50" W	22.383	ZF53	340,794.9869	2,394,658.2728
ZF54	ZF55	S 18°07'36.50" W	37.080	ZF54	340,785.0562	2,394,638.2133
ZF55	ZF56	S 18°07'36.50" W	35.351	ZF55	340,773.5199	2,394,602.9738
ZF56	ZF57	S 18°07'36.50" W	35.638	ZF56	340,762.5214	2,394,569.3769

ZF57	ZF58	S 18°07'36.50" W	36.282	ZF57	340,751.4335	2,394,535.5072
ZF58	ZF59	S 18°07'36.50" W	35.787	ZF58	340,740.1454	2,394,501.0260
ZF59	ZF60	S 18°07'36.50" W	36.526	ZF59	340,729.0115	2,394,467.0155
ZF60	ZF61	S 14°20'06.96" W	15.509	ZF60	340,717.6476	2,394,432.3027
ZF61	ZF62	S 14°20'06.96" W	35.995	ZF61	340,712.8225	2,394,417.5636
ZF62	ZF63	S 14°20'06.96" W	35.503	ZF62	340,703.9103	2,394,382.6893
ZF63	ZF64	S 06°13'22.99" W	37.134	ZF63	340,695.1199	2,394,348.2917
ZF64	ZF65	S 06°13'22.99" W	36.613	ZF64	340,685.9258	2,394,312.3142
ZF65	ZF66	S 00°38'08.55" E	29.391	ZF65	340,681.9570	2,394,275.9174
ZF66	ZF67	S 00°38'08.55" E	37.989	ZF66	340,678.7711	2,394,246.7001
ZF67	ZF68	S 00°38'08.55" E	35.484	ZF67	340,679.1926	2,394,208.7134
ZF68	ZF69	S 00°38'08.55" E	35.972	ZF68	340,679.5863	2,394,173.2312
ZF69	ZF70	S 13°47'54.31" E	36.789	ZF69	340,679.9854	2,394,137.2613
ZF70	ZF71	S 13°47'54.31" E	38.361	ZF70	340,680.3935	2,394,100.4747
ZF71	ZF72	S 13°47'54.31" E	35.928	ZF71	340,689.5429	2,394,063.2208
ZF72	ZF73	S 13°47'54.31" E	35.519	ZF72	340,698.1119	2,394,028.3299
ZF73	ZF74	S 13°47'54.31" E	30.058	ZF73	340,706.5835	2,393,993.8358
ZF74	ZF75	S 08°16'15.41" E	19.600	ZF74	340,713.7524	2,393,964.6456
ZF75	ZF76	S 08°16'15.41" E	34.808	ZF75	340,718.4271	2,393,945.6114
ZF76	ZF77	S 08°16'15.41" E	20.152	ZF76	340,723.4343	2,393,911.1657
ZF77	ZF78	S 01°30'21.25" W	21.034	ZF77	340,726.3333	2,393,891.2232
ZF78	ZF79	S 01°30'21.25" W	34.303	ZF78	340,729.3591	2,393,870.4082
ZF79	ZF80	S 01°30'21.25" W	35.118	ZF79	340,728.4576	2,393,836.1169
ZF80	ZF81	S 01°30'21.25" W	35.161	ZF80	340,727.5347	2,393,801.0108
ZF81	ZF82	S 02°09'09.49" E	27.621	ZF81	340,726.6107	2,393,765.8622
ZF82	ZF83	S 02°09'09.49" E	36.584	ZF82	340,725.8848	2,393,738.2506
ZF83	ZF84	S 02°09'09.49" E	35.665	ZF83	340,727.2590	2,393,701.6928
ZF84	ZF85	S 03°16'35.45" E	38.438	ZF84	340,728.5986	2,393,666.0535
ZF85	ZF86	S 03°16'35.45" E	35.366	ZF85	340,730.0424	2,393,627.6430
ZF86	ZF87	S 03°16'35.45" E	35.550	ZF86	340,732.0637	2,393,592.3350
ZF87	ZF88	S 03°16'35.45" E	20.414	ZF87	340,734.0956	2,393,556.8430
ZF88	ZF89	S 08°21'01.22" E	22.796	ZF88	340,735.2623	2,393,536.4626
ZF89	ZF89'	S 08°21'01.22" E	31.343	ZF89	340,736.5652	2,393,513.7037
ZF89'	ZF90	S 08°21'01.22" E	5.246	ZF89'	340,741.1170	2,393,482.6933
ZF90	ZF91	S 08°21'01.22" E	30.353	ZF90	340,741.8788	2,393,477.5033
ZF91	ZF92	S 12°18'04.03" E	19.572	ZF91	340,746.2868	2,393,447.4719
ZF92	ZF93	S 12°18'04.03" E	31.274	ZF92	340,749.1292	2,393,428.1070
ZF93	ZF94	S 12°01'16.45" E	31.958	ZF93	340,755.7920	2,393,397.5514
ZF94	ZF95	S 12°01'16.45" E	35.249	ZF94	340,762.6008	2,393,366.3267
ZF95	ZF96	S 12°01'16.45" E	25.614	ZF95	340,769.9422	2,393,331.8508
ZF96	ZF97	S 13°34'15.80" E	21.684	ZF96	340,775.2770	2,393,306.7985
ZF97	ZF98	S 13°34'15.80" E	24.421	ZF97	340,779.7931	2,393,285.5902
ZF98	ZF99	S 18°53'05.66" E	24.996	ZF98	340,785.5234	2,393,261.8515
ZF99	ZF100	S 18°53'05.66" E	36.626	ZF99	340,791.3888	2,393,237.5534
ZF100	ZF101	S 18°53'05.66" E	35.329	ZF100	340,803.2436	2,393,202.8986
ZF101	ZF102	S 18°53'05.66" E	35.424	ZF101	340,814.6785	2,393,169.4710
ZF102	ZF103	S 18°03'02.28" E	35.383	ZF102	340,826.1443	2,393,135.9536
ZF103	ZF104	S 18°50'08.18" E	28.774	ZF103	340,837.5967	2,393,102.4750
ZF104	ZF105	S 25°03'45.26" E	28.820	ZF104	340,846.5125	2,393,075.1173
ZF105	ZF106	S 25°03'45.26" E	36.265	ZF105	340,855.8170	2,393,047.8410
ZF106	ZF107	S 25°03'45.26" E	35.459	ZF106	340,871.1790	2,393,014.9908
ZF107	ZF108	S 34°27'06.73" E	22.431	ZF107	340,886.1996	2,392,982.8706
ZF108	ZF109	S 34°27'06.73" E	29.453	ZF108	340,895.7014	2,392,962.5519
ZF109	ZF110	S 40°48'16.72" E	27.978	ZF109	340,912.3633	2,392,938.2650
ZF110	ZF111	S 40°48'16.72" E	37.912	ZF110	340,928.1911	2,392,915.1940
ZF111	ZF112	S 35°45'55.42" E	23.091	ZF111	340,952.9662	2,392,886.4965
ZF112	ZF113	S 35°45'55.42" E	34.747	ZF112	340,968.0557	2,392,869.0180

ZF113	ZF114	S 35°45'55.42" E	20.930	ZF113	340,988.3639	2,392,840.8240
ZF114	ZF115	S 40°48'02.51" E	31.394	ZF114	341,000.5970	2,392,823.8408
ZF115	ZF116	S 40°48'02.51" E	36.840	ZF115	341,018.9459	2,392,798.3670
ZF116	ZF117	S 35°21'44.99" E	27.996	ZF116	341,043.0181	2,392,770.4798
ZF117	ZF118	S 35°21'44.99" E	21.631	ZF117	341,061.3113	2,392,749.2874
ZF118	ZF119	S 32°53'37.27" E	22.786	ZF118	341,073.8300	2,392,731.6475
ZF119	ZF120	S 32°53'37.27" E	35.204	ZF119	341,087.0171	2,392,713.0657
ZF120	ZF121	S 33°13'05.36" E	30.113	ZF120	341,106.1360	2,392,683.5052
ZF121	ZF122	S 33°13'05.36" E	30.513	ZF121	341,122.4901	2,392,658.2195
ZF122	ZF123	S 39°44'57.86" E	29.959	ZF122	341,139.2061	2,392,632.6925
ZF123	ZF124	S 39°44'57.86" E	36.449	ZF123	341,155.6183	2,392,607.6293
ZF124	ZF125	S 43°58'00.00" E	35.981	ZF124	341,178.9248	2,392,579.6058
ZF125	ZF126	S 43°58'00.00" E	35.696	ZF125	341,201.9324	2,392,551.9415
ZF126	ZF127	S 45°09'57.60" E	33.810	ZF126	341,226.7138	2,392,526.2497
ZF127	ZF128	S 45°09'57.60" E	35.188	ZF127	341,250.1862	2,392,501.9150
ZF128	ZF129	S 45°09'57.60" E	35.653	ZF128	341,275.1402	2,392,477.1052
ZF129	ZF130	S 45°09'57.60" E	26.752	ZF129	341,300.4235	2,392,451.9680
ZF130	ZF131	S 50°46'04.53" E	29.561	ZF130	341,319.3947	2,392,433.1064
ZF131	ZF132	S 50°46'04.53" E	36.320	ZF131	341,340.3582	2,392,412.2640
ZF132	ZF133	S 50°46'04.53" E	24.338	ZF132	341,368.4912	2,392,389.2931
ZF133	ZF134	S 54°36'08.70" E	28.185	ZF133	341,387.3432	2,392,373.9002
ZF134	ZF135	S 54°36'08.70" E	36.049	ZF134	341,409.1751	2,392,356.0741
ZF135	ZF136	S 54°36'08.70" E	21.632	ZF135	341,438.5602	2,392,335.1931
ZF136	ZF137	S 55°01'50.79" E	22.155	ZF136	341,456.1935	2,392,322.6629
ZF137	ZF138	S 55°01'50.79" E	35.722	ZF137	341,474.2528	2,392,309.8299
ZF138	ZF139	S 53°10'46.44" E	37.289	ZF138	341,503.5259	2,392,289.3562
ZF139	ZF140	S 53°10'46.44" E	35.045	ZF139	341,534.0829	2,392,267.9843
ZF140	ZF141	S 51°37'32.02" E	17.516	ZF140	341,562.1370	2,392,246.9816
ZF141	ZF142	S 51°37'32.02" E	24.317	ZF141	341,576.1592	2,392,236.4838
ZF142	ZF143	S 47°06'50.00" E	23.349	ZF142	341,595.2233	2,392,221.3877
ZF143	ZF144	S 47°06'50.00" E	34.999	ZF143	341,613.5284	2,392,206.8925
ZF144	ZF145	S 43°47'04.60" E	28.114	ZF144	341,639.1723	2,392,183.0743
ZF145	ZF146	S 43°47'04.60" E	34.807	ZF145	341,659.7718	2,392,163.9413
ZF146	ZF147	S 43°47'04.60" E	35.312	ZF146	341,683.8567	2,392,138.8123
ZF147	ZF148	S 41°53'50.11" E	37.151	ZF147	341,708.2908	2,392,113.3191
ZF148	ZF149	S 41°53'50.11" E	35.405	ZF148	341,733.9976	2,392,086.4978
ZF149	ZF150	S 41°53'50.11" E	35.249	ZF149	341,757.6411	2,392,060.1441
ZF150	ZF151	S 43°05'35.24" E	23.867	ZF150	341,781.1800	2,392,033.9071
ZF151	ZF152	S 43°05'35.24" E	36.057	ZF151	341,797.1180	2,392,016.1421
ZF152	ZF153	S 58°47'30.69" E	33.878	ZF152	341,821.7515	2,391,989.8120
ZF153	ZF154	S 58°47'30.69" E	26.987	ZF153	341,844.8963	2,391,965.0729
ZF154	ZF155	S 54°39'23.24" E	28.993	ZF154	341,867.9779	2,391,951.0897
ZF155	ZF156	S 54°39'23.24" E	19.837	ZF155	341,892.7752	2,391,936.0671
ZF156	ZF157	S 44°34'17.75" E	18.497	ZF156	341,908.9559	2,391,924.5921
ZF157	ZF158	S 44°34'17.75" E	22.317	ZF157	341,924.0441	2,391,913.8918
ZF158	ZF159	S 33°00'29.08" E	22.833	ZF158	341,939.7060	2,391,897.9939
ZF159	ZF160	S 11°51'46.19" E	17.181	ZF159	341,955.7302	2,391,881.7283
ZF160	ZF161	S 00°45'01.86" W	28.331	ZF160	341,965.0897	2,391,867.3203
ZF161	ZF162	S 00°45'01.86" W	27.820	ZF161	341,970.9138	2,391,839.5939
ZF162	ZF163	S 12°33'45.65" E	32.739	ZF162	341,970.5494	2,391,811.7766
ZF163	ZF164	S 85°59'11.41" E	37.072	ZF163	341,970.1206	2,391,779.0403
ZF164	PM164'	N 23°44'23.68" W	22.600	ZF164	341,978.1841	2,391,742.8555
PM164'	PM164	N 12°33'45.65" W	8.567	PM164'	342,000.7286	2,391,741.2737
PM164	PM163	N 00°45'01.86" E	32.781	PM164	341,997.2796	2,391,749.1158
PM163	PM162	N 00°45'01.86" E	30.405	PM163	341,990.1494	2,391,781.1123
PM162	PM161	N 11°51'46.19" W	30.030	PM162	341,990.5477	2,391,811.5146
PM161	PM160	N 33°00'29.08" W	34.275	PM161	341,990.9410	2,391,841.5421

PM160	PM159	N 44°34'17.75" W	22.939	PM160	341,983.8952	2,391,875.0849
PM159	PM158	N 44°34'17.75" W	24.858	PM159	341,971.3988	2,391,894.3217
PM158	PM157	N 54°39'23.24" W	24.082	PM158	341,953.9535	2,391,912.0299
PM157	PM156	N 54°39'23.24" W	20.262	PM157	341,937.0531	2,391,929.1849
PM156	PM155	N 58°47'30.69" W	20.559	PM156	341,920.5254	2,391,940.9060
PM155	PM154	N 58°47'30.69" W	29.715	PM155	341,903.7557	2,391,952.7988
PM154	PM153	N 43°05'35.24" W	24.230	PM154	341,878.3408	2,391,968.1955
PM153	PM152	N 43°05'35.24" W	31.121	PM153	341,857.6175	2,391,980.7500
PM152	PM151	N 41°53'50.11" W	35.848	PM152	341,836.3563	2,392,003.4757
PM151	PM150	N 41°53'50.11" W	23.658	PM151	341,811.8655	2,392,029.6534
PM150	PM149	N 41°53'50.11" W	35.249	PM150	341,796.0668	2,392,047.2631
PM149	PM148	N 43°47'04.60" W	35.735	PM149	341,772.5280	2,392,073.5001
PM148	PM147	N 43°47'04.60" W	37.481	PM148	341,748.6645	2,392,100.0990
PM147	PM146	N 43°47'04.60" W	35.312	PM147	341,722.7297	2,392,127.1580
PM146	PM145	N 47°06'50.00" W	35.389	PM146	341,698.2957	2,392,152.6513
PM145	PM144	N 47°06'50.00" W	28.695	PM145	341,673.8086	2,392,178.2000
PM144	PM143	N 51°37'32.02" W	35.787	PM144	341,652.7832	2,392,197.7284
PM143	PM142	N 51°37'32.02" W	24.137	PM143	341,626.5620	2,392,222.0828
PM142	PM141	N 53°10'46.44" W	24.588	PM142	341,607.6392	2,392,237.0671
PM141	PM140	N 53°10'46.44" W	17.788	PM141	341,588.3626	2,392,252.3316
PM140	PM139	N 55°01'50.79" W	35.368	PM140	341,574.1232	2,392,262.9919
PM139	PM138	N 55°01'50.79" W	37.612	PM139	341,545.8104	2,392,284.1883
PM138	PM137	N 54°36'08.70" W	35.648	PM138	341,514.9886	2,392,305.7454
PM137	PM136	N 54°36'08.70" W	22.080	PM137	341,485.7768	2,392,326.1763
PM136	PM135	N 54°36'08.70" W	21.632	PM136	341,467.7784	2,392,338.9659
PM135	PM134	N 50°46'04.53" W	35.379	PM135	341,450.1451	2,392,351.4962
PM134	PM133	N 50°46'04.53" W	27.516	PM134	341,421.3058	2,392,371.9894
PM133	PM132	N 50°46'04.53" W	24.338	PM133	341,399.9925	2,392,389.3920
PM132	PM131	N 45°09'57.60" W	35.341	PM132	341,381.1404	2,392,404.7849
PM131	PM130	N 45°09'57.60" W	28.583	PM131	341,353.7654	2,392,427.1369
PM130	PM129	N 45°09'57.60" W	26.752	PM130	341,333.4958	2,392,447.2895
PM129	PM128	N 45°09'57.60" W	35.653	PM129	341,314.5246	2,392,466.1510
PM128	PM127	N 43°58'00.00" W	34.979	PM128	341,289.2413	2,392,491.2883
PM127	PM126	N 43°58'00.00" W	33.601	PM127	341,264.4357	2,392,515.9505
PM126	PM125	N 39°44'57.86" W	34.959	PM126	341,241.1087	2,392,540.1345
PM125	PM124	N 39°44'57.86" W	35.245	PM125	341,216.8385	2,392,565.2963
PM124	PM123	N 33°13'05.36" W	35.308	PM124	341,194.3017	2,392,592.3944
PM123	PM122	N 33°13'05.36" W	28.818	PM123	341,171.7250	2,392,619.5405
PM122	PM121	N 32°53'37.27" W	30.456	PM122	341,155.9379	2,392,643.6491
PM121	PM120	N 32°53'37.27" W	30.057	PM121	341,139.2530	2,392,669.1287
PM120	PM119	N 35°21'44.99" W	35.635	PM120	341,122.9296	2,392,694.3668
PM119	PM118	N 35°21'44.99" W	23.217	PM119	341,103.5767	2,392,724.2892
PM118	PM117	N 40°48'02.51" W	22.580	PM118	341,090.1401	2,392,743.2225
PM117	PM116	N 40°48'02.51" W	28.946	PM117	341,077.0717	2,392,761.6370
PM116	PM115	N 35°45'55.42" W	35.960	PM116	341,058.1578	2,392,783.5484
PM115	PM114	N 35°45'55.42" W	30.515	PM115	341,034.6603	2,392,810.7699
PM114	PM113	N 35°45'55.42" W	20.930	PM114	341,016.8254	2,392,835.5302
PM113	PM112	N 40°48'16.72" W	35.627	PM113	341,004.5923	2,392,852.5134
PM112	PM111	N 40°48'16.72" W	23.971	PM112	340,983.7696	2,392,881.4214
PM111	PM110	N 34°27'06.73" W	36.803	PM111	340,968.1050	2,392,899.5661
PM110	PM109	N 34°27'06.73" W	26.869	PM110	340,944.0552	2,392,927.4235
PM109	PM108	N 25°03'45.26" W	27.810	PM109	340,928.8553	2,392,949.5793
PM108	PM107	N 25°03'45.26" W	20.787	PM108	340,913.1226	2,392,972.5118
PM107	PM107'	N 25°03'45.26" W	1.615	PM107	340,904.3169	2,392,991.3419
PM107'	PM106	N 25°03'45.26" W	33.845	PM107'	340,903.6330	2,392,992.8045
PM106	PM105	N 18°50'08.18" W	35.177	PM106	340,889.2959	2,393,023.4630

PM105	PM104	N 18°03'02.28" W	27.595	PM105	340,874.3948	2,393,055.3277
PM104	PM103	N 18°53'05.66" W	28.783	PM104	340,865.4857	2,393,081.4447
PM103	PM102	N 18°53'05.66" W	35.529	PM103	340,856.5672	2,393,108.8106
PM102	PM101	N 18°53'05.66" W	35.424	PM102	340,845.0677	2,393,142.4270
PM101	PM100	N 18°53'05.66" W	35.329	PM101	340,833.6020	2,393,175.9444
PM100	PM99	N 13°34'15.80" W	35.698	PM100	340,822.1670	2,393,209.3720
PM99	PM98	N 13°34'15.80" W	24.068	PM99	340,810.6126	2,393,243.1486
PM98	PM97	N 12°01'16.45" W	24.150	PM98	340,804.9650	2,393,266.5446
PM97	PM96	N 12°01'16.45" W	21.413	PM97	340,799.2982	2,393,290.0203
PM96	PM95	N 12°01'16.45" W	25.614	PM96	340,794.8384	2,393,310.9640
PM95	PM94	N 12°18'04.03" W	35.298	PM95	340,789.5036	2,393,336.0162
PM94	PM93	N 12°18'04.03" W	32.007	PM94	340,782.1520	2,393,370.5399
PM93	PM92	N 08°21'01.22" W	30.584	PM93	340,775.3329	2,393,401.8124
PM92	PM91	N 08°21'01.22" W	18.883	PM92	340,768.8170	2,393,431.6940
PM91	PM90	N 08°21'01.22" W	30.353	PM91	340,766.0748	2,393,450.3764
PM90	PM89'	N 08°21'01.22" W	6.111	PM90	340,761.6667	2,393,480.4078
PM89'	PM89	N 03°16'35.45" W	29.592	PM89'	340,760.7793	2,393,486.4536
PM89	PM88	N 03°16'35.45" W	21.910	PM89	340,756.4819	2,393,515.7315
PM88	PM87	N 03°16'35.45" W	20.414	PM88	340,755.2296	2,393,537.6057
PM87	PM86	N 03°16'35.45" W	35.550	PM87	340,754.0629	2,393,557.9861
PM86	PM85	N 02°09'09.49" W	35.170	PM86	340,752.0310	2,393,593.4781
PM85	PM84	N 02°09'09.49" W	38.241	PM85	340,750.0209	2,393,628.5902
PM84	PM83	N 02°09'09.49" W	35.665	PM84	340,748.5845	2,393,666.8047
PM83	PM82	N 01°30'21.25" E	35.945	PM83	340,747.2448	2,393,702.4441
PM82	PM81	N 01°30'21.25" E	26.982	PM82	340,745.8947	2,393,738.3635
PM81	PM80	N 01°30'21.25" E	35.161	PM81	340,746.6038	2,393,765.3366
PM80	PM79	N 01°30'21.25" E	35.118	PM80	340,747.5278	2,393,800.4852
PM79	PM78	N 08°16'15.41" W	36.014	PM79	340,748.4507	2,393,835.5913
PM78	PM77	N 08°16'15.41" W	22.744	PM78	340,749.3972	2,393,871.5925
PM77	PM76	N 08°16'15.41" W	20.152	PM77	340,746.1253	2,393,894.1003
PM76	PM75	N 13°47'54.31" W	35.773	PM76	340,743.2263	2,393,914.0427
PM75	PM74	N 13°47'54.31" W	20.565	PM75	340,738.0802	2,393,949.4439
PM74	PM73	N 13°47'54.31" W	30.058	PM74	340,733.1752	2,393,969.4157
PM73	PM72	N 13°47'54.31" W	35.519	PM73	340,726.0063	2,393,998.6059
PM72	PM71	N 13°47'54.31" W	35.928	PM72	340,717.5347	2,394,033.1000
PM71	PM70	N 00°38'08.55" W	36.054	PM71	340,708.9657	2,394,067.9909
PM70	PM69	N 00°38'08.55" W	34.481	PM70	340,700.3667	2,394,103.0039
PM69	PM68	N 00°38'08.55" W	35.972	PM69	340,699.9841	2,394,137.4832
PM68	PM67	N 00°38'08.55" W	35.484	PM68	340,699.5850	2,394,173.4531
PM67	PM66	N 06°13'22.99" E	36.790	PM67	340,699.1913	2,394,208.9353
PM66	PM65	N 06°13'22.99" E	28.192	PM66	340,698.7831	2,394,245.7235
PM65	PM64	N 14°20'06.96" E	35.194	PM65	340,701.8391	2,394,273.7494
PM64	PM63	N 14°20'06.96" E	35.715	PM64	340,705.6542	2,394,308.7364
PM63	PM62	N 14°20'06.96" E	35.503	PM63	340,714.4972	2,394,343.3398
PM62	PM61	N 18°07'36.50" E	35.333	PM62	340,723.2876	2,394,377.7374
PM61	PM60	N 18°07'36.50" E	14.847	PM61	340,732.0359	2,394,411.9703
PM60	PM59	N 18°07'36.50" E	36.526	PM60	340,736.6550	2,394,426.0803
PM59	PM58	N 18°07'36.50" E	35.787	PM59	340,748.0189	2,394,460.7931
PM58	PM57	N 18°07'36.50" E	36.282	PM58	340,759.1528	2,394,494.8036
PM57	PM56	N 18°07'36.50" E	35.638	PM57	340,770.4409	2,394,529.2848
PM56	PM55	N 18°07'36.50" E	35.351	PM56	340,781.5288	2,394,563.1545
PM55	PM54	N 26°20'17.91" E	35.644	PM55	340,792.5273	2,394,596.7514
PM54	PM53	N 26°20'17.91" E	20.948	PM54	340,803.6170	2,394,630.6265
PM53	PM52	N 26°20'17.91" E	22.255	PM53	340,812.9107	2,394,649.3994
PM52	PM51	N 26°20'17.91" E	35.487	PM52	340,822.7845	2,394,669.3438
PM51	PM50	N 26°20'17.91" E	35.849	PM51	340,838.5290	2,394,701.1469

PM50	PM49	N 26°20'17.91" E	35.831	PM50	340,854.4343	2,394,733.2747
PM49	PM48	N 26°20'17.91" E	36.000	PM49	340,870.3316	2,394,765.3864
PM48	PM47	N 26°20'17.91" E	35.572	PM48	340,886.3039	2,394,797.6495
PM47	PM46	N 26°20'17.91" E	35.004	PM47	340,902.0859	2,394,829.5283
PM46	PM45	N 26°20'17.91" E	35.982	PM46	340,917.6161	2,394,860.8984
PM45	PM44	N 26°20'17.91" E	35.015	PM45	340,933.5804	2,394,893.1455
PM44	PM43	N 26°20'17.91" E	35.017	PM44	340,949.1154	2,394,924.5253
PM43	PM42	N 29°01'13.88" E	35.749	PM43	340,964.6513	2,394,955.9070
PM42	PM41	N 29°01'13.88" E	39.512	PM42	340,980.5119	2,394,987.9446
PM41	PM40	N 29°01'13.88" E	35.402	PM41	340,999.6800	2,395,022.4955
PM40	PM39	N 29°01'13.88" E	35.353	PM40	341,016.8541	2,395,053.4522
PM39	PM38	N 29°01'13.88" E	38.677	PM39	341,034.0044	2,395,084.3660
PM38	PM37	N 29°01'13.88" E	35.468	PM38	341,052.7676	2,395,118.1872
PM37	PM36	N 29°01'13.88" E	35.765	PM37	341,069.9741	2,395,149.2023
PM36	PM35	N 29°01'13.88" E	35.898	PM36	341,087.3244	2,395,180.4767
PM35	PM34	N 29°01'13.88" E	35.497	PM35	341,104.7396	2,395,211.8680
PM34	PM33	N 15°32'37.28" E	35.151	PM34	341,121.9597	2,395,242.9077
PM33	PM32	N 15°32'37.28" E	33.627	PM33	341,139.0125	2,395,273.6458
PM32	PM31	N 15°32'37.28" E	36.076	PM32	341,148.0237	2,395,306.0433
PM31	PM30	N 01°50'19.67" W	36.741	PM31	341,157.6912	2,395,340.8002
PM30	PM29	N 01°50'19.67" W	31.724	PM30	341,167.5367	2,395,376.1971
PM29	PM28	N 09°17'00.61" W	30.619	PM29	341,166.5188	2,395,407.9051
PM28	PM27	N 09°17'00.61" W	20.544	PM28	341,165.5363	2,395,438.5085
PM27	PM26	N 09°17'00.61" W	20.068	PM27	341,162.2222	2,395,458.7830
PM26	PM25	N 09°17'00.61" W	35.653	PM26	341,158.9849	2,395,478.5880
PM25	PM24	N 09°17'00.61" W	35.267	PM25	341,153.2333	2,395,513.7743
PM24	PM23	N 13°28'14.47" W	35.419	PM24	341,147.5440	2,395,548.5796
PM23	PM22	N 13°28'14.47" W	27.152	PM23	341,141.8301	2,395,583.5350
PM22	PM21	N 19°12'55.71" W	36.249	PM22	341,135.5052	2,395,609.9397
PM21	PM20	N 19°12'55.71" W	18.118	PM21	341,127.0611	2,395,645.1916
PM20	PM19	N 37°46'28.91" W	35.572	PM20	341,121.0979	2,395,662.3007
PM19	PM18	N 37°46'28.91" W	13.648	PM19	341,109.3904	2,395,695.8909
PM18	PM17	N 37°46'28.91" W	35.783	PM18	341,101.0303	2,395,706.6784
PM17	PM16	N 37°46'28.91" W	35.480	PM17	341,079.1110	2,395,734.9624
PM16	PM15	N 53°39'53.92" W	35.562	PM16	341,057.3776	2,395,763.0066
PM15	PM14	N 53°39'53.92" W	17.860	PM15	341,035.5936	2,395,791.1159
PM14	PM13	N 53°39'53.92" W	35.782	PM14	341,021.2058	2,395,801.6983
PM13	PM12	N 53°39'53.92" W	35.496	PM13	340,992.3814	2,395,822.8991
PM12	PM11	N 61°33'17.72" W	35.396	PM12	340,963.7867	2,395,843.9309
PM11	PM10	N 61°33'17.72" W	17.235	PM11	340,935.2730	2,395,864.9031
PM10	PM9	N 61°33'17.72" W	35.486	PM10	340,920.1189	2,395,873.1124
PM9	PM8	N 48°01'38.85" W	36.451	PM9	340,888.9171	2,395,890.0148
PM8	PM7	N 48°01'38.85" W	25.008	PM8	340,856.8670	2,395,907.3769
PM7	PM6	N 48°01'38.85" W	27.289	PM7	340,838.2747	2,395,924.1013
PM6	PM5	N 48°01'38.85" W	35.775	PM6	340,817.9865	2,395,942.3513
PM5	PM4	N 27°17'37.75" W	36.393	PM5	340,791.3889	2,395,966.2768
PM4	PM3	N 01°40'43.37" W	38.255	PM4	340,764.3317	2,395,990.6157
PM3	PM2	N 39°24'30.57" E	18.978	PM3	340,746.7899	2,396,024.6115
PM2	PM1	S 84°24'42.76" W	12.503	PM2	340,746.2339	2,396,043.5811
PM1	ZF2	S 01°40'43.37" E	28.283	PM1	340,754.1711	2,396,053.2411
ZF2	ZF3		31.020	ZF2	340,726.0229	2,396,050.4871
SUPERFICIE=101,359.7825 m2				PERÍMETRO=10,186.8607 m		

CUADRO DE CONSTRUCCIÓN	
RECINTO PORTUARIO ZONA DE AGUA	

LADO		RUMBO	DISTANCIA	VERTICE	COORDENADAS UTM	
EST	PV		(MTS.)		ESTE (X)	NORTE(Y)
PM1	PM2	N 90°00'00" W	12.500	PM1	340,754.1711	2,396,053.2411
PM2	PM3	S 01°40'43.37" E	18.978	PM2	340,746.2339	2,396,043.5811
PM3	PM4	S 27°17'37.75" E	38.255	PM3	340,746.7899	2,396,024.6115
PM4	PM5	S 48°01'38.85" E	36.393	PM4	340,764.3317	2,395,990.6157
PM5	PM6	S 48°01'38.85" E	35.775	PM5	340,791.3889	2,395,966.2768
PM6	PM7	S 48°01'38.85" E	27.289	PM6	340,817.9865	2,395,942.3513
PM7	PM8	S 48°01'38.85" E	25.008	PM7	340,838.2747	2,395,924.1013
PM8	PM9	S 61°33'17.72" E	36.451	PM8	340,856.8670	2,395,907.3769
PM9	PM10	S 61°33'17.72" E	35.486	PM9	340,888.9171	2,395,890.0148
PM10	PM11	S 61°33'17.72" E	17.235	PM10	340,920.1189	2,395,873.1124
PM11	PM12	S 53°39'53.92" E	35.396	PM11	340,935.2730	2,395,864.9031
PM12	PM13	S 53°39'53.92" E	35.496	PM12	340,963.7867	2,395,843.9309
PM13	PM14	S 53°39'53.92" E	35.782	PM13	340,992.3814	2,395,822.8991
PM14	PM15	S 53°39'53.92" E	17.860	PM14	341,021.2058	2,395,801.6983
PM15	PM16	S 37°46'28.91" E	35.562	PM15	341,035.5936	2,395,791.1159
PM16	PM17	S 37°46'28.91" E	35.480	PM16	341,057.3776	2,395,763.0066
PM17	PM18	S 37°46'28.91" E	35.783	PM17	341,079.1110	2,395,734.9624
PM18	PM19	S 37°46'28.91" E	13.648	PM18	341,101.0303	2,395,706.6784
PM19	PM20	S 19°12'55.71" E	35.572	PM19	341,109.3904	2,395,695.8909
PM20	PM21	S 19°12'55.71" E	18.118	PM20	341,121.0979	2,395,662.3007
PM21	PM22	S 13°28'14.47" E	36.249	PM21	341,127.0611	2,395,645.1916
PM22	PM23	S 13°28'14.47" E	27.152	PM22	341,135.5052	2,395,609.9397
PM23	PM24	S 09°17'00.61" E	35.419	PM23	341,141.8301	2,395,583.5350
PM24	PM25	S 09°17'00.61" E	35.267	PM24	341,147.5440	2,395,548.5796
PM25	PM26	S 09°17'00.61" E	35.653	PM25	341,153.2333	2,395,513.7743
PM26	PM27	S 09°17'00.61" E	20.068	PM26	341,158.9849	2,395,478.5880
PM27	PM28	S 09°17'00.61" E	20.544	PM27	341,162.2222	2,395,458.7830
PM28	PM29	S 01°50'19.67" E	30.619	PM28	341,165.5363	2,395,438.5085
PM29	PM30	S 01°50'19.67" E	31.724	PM29	341,166.5188	2,395,407.9051
PM30	PM31	S 15°32'37.28" W	36.741	PM30	341,167.5367	2,395,376.1971
PM31	PM32	S 15°32'37.28" W	36.076	PM31	341,157.6912	2,395,340.8002
PM32	PM33	S 15°32'37.28" W	33.627	PM32	341,148.0237	2,395,306.0433
PM33	PM34	S 29°01'13.88" W	35.151	PM33	341,139.0125	2,395,273.6458
PM34	PM35	S 29°01'13.88" W	35.497	PM34	341,121.9597	2,395,242.9077
PM35	PM36	S 29°01'13.88" W	35.898	PM35	341,104.7396	2,395,211.8680
PM36	PM37	S 29°01'13.88" W	35.765	PM36	341,087.3244	2,395,180.4767
PM37	PM38	S 29°01'13.88" W	35.468	PM37	341,069.9741	2,395,149.2023
PM38	PM39	S 29°01'13.88" W	38.677	PM38	341,052.7676	2,395,118.1872
PM39	PM40	S 29°01'13.88" W	35.353	PM39	341,034.0044	2,395,084.3660
PM40	PM41	S 29°01'13.88" W	35.402	PM40	341,016.8541	2,395,053.4522
PM41	PM42	S 29°01'13.88" W	39.512	PM41	340,999.6800	2,395,022.4955
PM42	PM43	S 26°20'17.91" W	35.749	PM42	340,980.5119	2,394,987.9446
PM43	PM44	S 26°20'17.91" W	35.017	PM43	340,964.6513	2,394,955.9070
PM44	PM45	S 26°20'17.91" W	35.015	PM44	340,949.1154	2,394,924.5253
PM45	PM46	S 26°20'17.91" W	35.982	PM45	340,933.5804	2,394,893.1455
PM46	PM47	S 26°20'17.91" W	35.004	PM46	340,917.6161	2,394,860.8984
PM47	PM48	S 26°20'17.91" W	35.572	PM47	340,902.0859	2,394,829.5283
PM48	PM49	S 26°20'17.91" W	36.000	PM48	340,886.3039	2,394,797.6495
PM49	PM50	S 26°20'17.91" W	35.831	PM49	340,870.3316	2,394,765.3864
PM50	PM51	S 26°20'17.91" W	35.849	PM50	340,854.4343	2,394,733.2747
PM51	PM52	S 26°20'17.91" W	35.487	PM51	340,838.5290	2,394,701.1469
PM52	PM53	S 26°20'17.91" W	22.255	PM52	340,822.7845	2,394,669.3438
PM53	PM54	S 26°20'17.91" W	20.948	PM53	340,812.9107	2,394,649.3994
PM54	PM55	S 18°07'36.50" W	35.644	PM54	340,803.6170	2,394,630.6265
PM55	PM56	S 18°07'36.50" W	35.351	PM55	340,792.5273	2,394,596.7514
PM56	PM57	S 18°07'36.50" W	35.638	PM56	340,781.5288	2,394,563.1545

PM57	PM58	S 18°07'36.50" W	36.282	PM57	340,770.4409	2,394,529.2848
PM58	PM59	S 18°07'36.50" W	35.787	PM58	340,759.1528	2,394,494.8036
PM59	PM60	S 18°07'36.50" W	36.526	PM59	340,748.0189	2,394,460.7931
PM60	PM61	S 18°07'36.50" W	14.847	PM60	340,736.6550	2,394,426.0803
PM61	PM62	S 14°20'06.96" W	35.333	PM61	340,732.0359	2,394,411.9703
PM62	PM63	S 14°20'06.96" W	35.503	PM62	340,723.2876	2,394,377.7374
PM63	PM64	S 14°20'06.96" W	35.715	PM63	340,714.4972	2,394,343.3398
PM64	PM65	S 06°13'22.99" W	35.194	PM64	340,705.6542	2,394,308.7364
PM65	PM66	S 06°13'22.99" W	28.192	PM65	340,701.8391	2,394,273.7494
PM66	PM67	S 00°38'08.55" E	36.790	PM66	340,698.7831	2,394,245.7235
PM67	PM68	S 00°38'08.55" E	35.484	PM67	340,699.1913	2,394,208.9353
PM68	PM69	S 00°38'08.55" E	35.972	PM68	340,699.5850	2,394,173.4531
PM69	PM70	S 00°38'08.55" E	34.481	PM69	340,699.9841	2,394,137.4832
PM70	PM71	S 13°47'54.31" E	36.054	PM70	340,700.3667	2,394,103.0039
PM71	PM72	S 13°47'54.31" E	35.928	PM71	340,708.9657	2,394,067.9909
PM72	PM73	S 13°47'54.31" E	35.519	PM72	340,717.5347	2,394,033.1000
PM73	PM74	S 13°47'54.31" E	30.058	PM73	340,726.0063	2,393,998.6059
PM74	PM75	S 13°47'54.31" E	20.565	PM74	340,733.1752	2,393,969.4157
PM75	PM76	S 08°16'15.41" E	35.773	PM75	340,738.0802	2,393,949.4439
PM76	PM77	S 08°16'15.41" E	20.152	PM76	340,743.2263	2,393,914.0427
PM77	PM78	S 08°16'15.41" E	22.744	PM77	340,746.1253	2,393,894.1003
PM78	PM79	S 01°30'21.25" W	36.014	PM78	340,749.3972	2,393,871.5925
PM79	PM80	S 01°30'21.25" W	35.118	PM79	340,748.4507	2,393,835.5913
PM80	PM81	S 01°30'21.25" W	35.161	PM80	340,747.5278	2,393,800.4852
PM81	PM82	S 01°30'21.25" W	26.982	PM81	340,746.6038	2,393,765.3366
PM82	PM83	S 02°09'09.49" E	35.945	PM82	340,745.8947	2,393,738.3635
PM83	PM84	S 02°09'09.49" E	35.665	PM83	340,747.2448	2,393,702.4441
PM84	PM85	S 02°09'09.49" E	38.241	PM84	340,748.5845	2,393,666.8047
PM85	PM86	S 03°16'35.45" E	35.170	PM85	340,750.0209	2,393,628.5902
PM86	PM87	S 03°16'35.45" E	35.550	PM86	340,752.0310	2,393,593.4781
PM87	PM88	S 03°16'35.45" E	20.414	PM87	340,754.0629	2,393,557.9861
PM88	PM89	S 03°16'35.45" E	21.910	PM88	340,755.2296	2,393,537.6057
PM89	PM89'	S 08°21'01.22" E	29.592	PM89	340,756.4819	2,393,515.7315
PM89'	PM90	S 08°21'01.22" E	6.111	PM89'	340,760.7793	2,393,486.4536
PM90	PM91	S 08°21'01.22" E	30.353	PM90	340,761.6667	2,393,480.4078
PM91	PM92	S 08°21'01.22" E	18.883	PM91	340,766.0748	2,393,450.3764
PM92	PM93	S 12°18'04.03" E	30.584	PM92	340,768.8170	2,393,431.6940
PM93	PM94	S 12°18'04.03" E	32.007	PM93	340,775.3329	2,393,401.8124
PM94	PM95	S 12°01'16.45" E	35.298	PM94	340,782.1520	2,393,370.5399
PM95	PM96	S 12°01'16.45" E	25.614	PM95	340,789.5036	2,393,336.0162
PM96	PM97	S 12°01'16.45" E	21.413	PM96	340,794.8384	2,393,310.9640
PM97	PM98	S 13°34'15.80" E	24.150	PM97	340,799.2982	2,393,290.0203
PM98	PM99	S 13°34'15.80" E	24.068	PM98	340,804.9650	2,393,266.5446
PM99	PM100	S 18°53'05.66" E	35.698	PM99	340,810.6126	2,393,243.1486
PM100	PM101	S 18°53'05.66" E	35.329	PM100	340,822.1670	2,393,209.3720
PM101	PM102	S 18°53'05.66" E	35.424	PM101	340,833.6020	2,393,175.9444
PM102	PM103	S 18°53'05.66" E	35.529	PM102	340,845.0677	2,393,142.4270
PM103	PM104	S 18°03'02.28" E	28.783	PM103	340,856.5672	2,393,108.8106
PM104	PM105	S 18°50'08.18" E	27.595	PM104	340,865.4857	2,393,081.4447
PM105	PM106	S 25°03'45.26" E	35.177	PM105	340,874.3948	2,393,055.3277
PM106	PM107'	S 25°03'45.26" E	33.845	PM106	340,889.2959	2,393,023.4630
PM107'	PM107	S 25°03'45.50" E	1.615	PM107'	340,903.6330	2,392,992.8045
PM107	PM108	S 25°03'45.26" E	20.787	PM107	340,904.3169	2,392,991.3420
PM108	PM109	S 34°27'06.73" E	27.810	PM108	340,913.1226	2,392,972.5118
PM109	PM110	S 34°27'06.73" E	26.869	PM109	340,928.8553	2,392,949.5793
PM110	PM111	S 40°48'16.72" E	36.803	PM110	340,944.0552	2,392,927.4235
PM111	PM112	S 40°48'16.72" E	23.971	PM111	340,968.1050	2,392,899.5661
PM112	PM113	S 35°45'55.42" E	35.627	PM112	340,983.7696	2,392,881.4214

PM113	PM114	S 35°45'55.42" E	20.930	PM113	341,004.5923	2,392,852.5134
PM114	PM115	S 35°45'55.42" E	30.515	PM114	341,016.8254	2,392,835.5302
PM115	PM116	S 40°48'02.51" E	35.960	PM115	341,034.6603	2,392,810.7699
PM116	PM117	S 40°48'02.51" E	28.946	PM116	341,058.1578	2,392,783.5484
PM117	PM118	S 35°21'44.99" E	22.580	PM117	341,077.0717	2,392,761.6370
PM118	PM119	S 35°21'44.99" E	23.217	PM118	341,090.1401	2,392,743.2225
PM119	PM120	S 32°53'37.27" E	35.635	PM119	341,103.5767	2,392,724.2892
PM120	PM121	S 32°53'37.27" E	30.057	PM120	341,122.9296	2,392,694.3668
PM121	PM122	S 33°13'05.36" E	30.456	PM121	341,139.2530	2,392,669.1287
PM122	PM123	S 33°13'05.36" E	28.818	PM122	341,155.9379	2,392,643.6491
PM123	PM124	S 39°44'57.86" E	35.308	PM123	341,171.7250	2,392,619.5405
PM124	PM125	S 39°44'57.86" E	35.245	PM124	341,194.3017	2,392,592.3944
PM125	PM126	S 43°58'00.00" E	34.959	PM125	341,216.8385	2,392,565.2963
PM126	PM127	S 43°58'00.00" E	33.601	PM126	341,241.1087	2,392,540.1345
PM127	PM128	S 45°09'57.60" E	34.979	PM127	341,264.4357	2,392,515.9505
PM128	PM129	S 45°09'57.60" E	35.653	PM128	341,289.2413	2,392,491.2883
PM129	PM130	S 45°09'57.60" E	26.752	PM129	341,314.5246	2,392,466.1510
PM130	PM131	S 45°09'57.60" E	28.583	PM130	341,333.4958	2,392,447.2895
PM131	PM132	S 50°46'04.53" E	35.341	PM131	341,353.7654	2,392,427.1369
PM132	PM133	S 50°46'04.53" E	24.338	PM132	341,381.1404	2,392,404.7849
PM133	PM134	S 50°46'04.53" E	27.516	PM133	341,399.9925	2,392,389.3920
PM134	PM135	S 54°36'08.70" E	35.379	PM134	341,421.3058	2,392,371.9894
PM135	PM136	S 54°36'08.70" E	21.632	PM135	341,450.1451	2,392,351.4962
PM136	PM137	S 54°36'08.70" E	22.080	PM136	341,467.7784	2,392,338.9659
PM137	PM138	S 55°01'50.79" E	35.648	PM137	341,485.7768	2,392,326.1763
PM138	PM139	S 55°01'50.79" E	37.612	PM138	341,514.9886	2,392,305.7454
PM139	PM140	S 53°10'46.44" E	35.368	PM139	341,545.8104	2,392,284.1883
PM140	PM141	S 53°10'46.44" E	17.788	PM140	341,574.1232	2,392,262.9919
PM141	PM142	S 51°37'32.02" E	24.588	PM141	341,588.3626	2,392,252.3316
PM142	PM143	S 51°37'32.02" E	24.137	PM142	341,607.6392	2,392,237.0671
PM143	PM144	S 47°06'50.00" E	35.787	PM143	341,626.5620	2,392,222.0828
PM144	PM145	S 47°06'50.00" E	28.695	PM144	341,652.7832	2,392,197.7284
PM145	PM146	S 43°47'04.60" E	35.389	PM145	341,673.8086	2,392,178.2000
PM146	PM147	S 43°47'04.60" E	35.312	PM146	341,698.2957	2,392,152.6513
PM147	PM148	S 43°47'04.60" E	37.481	PM147	341,722.7297	2,392,127.1580
PM148	PM149	S 41°53'50.11" E	35.735	PM148	341,748.6645	2,392,100.0990
PM149	PM150	S 41°53'50.11" E	35.249	PM149	341,772.5280	2,392,073.5001
PM150	PM151	S 41°53'50.11" E	23.658	PM150	341,796.0668	2,392,047.2631
PM151	PM152	S 43°05'35.24" E	35.848	PM151	341,811.8655	2,392,029.6534
PM152	PM153	S 43°05'35.24" E	31.121	PM152	341,836.3563	2,392,003.4757
PM153	PM154	S 58°47'30.69" E	24.230	PM153	341,857.6175	2,391,980.7500
PM154	PM155	S 58°47'30.69" E	29.715	PM154	341,878.3408	2,391,968.1955
PM155	PM156	S 54°39'23.24" E	20.559	PM155	341,903.7557	2,391,952.7988
PM156	PM157	S 54°39'23.24" E	20.262	PM156	341,920.5254	2,391,940.9060
PM157	PM158	S 44°34'17.75" E	24.082	PM157	341,937.0531	2,391,929.1849
PM158	PM159	S 44°34'17.75" E	24.858	PM158	341,953.9535	2,391,912.0299
PM159	PM160	S 33°00'29.08" E	22.939	PM159	341,971.3988	2,391,894.3217
PM160	PM161	S 11°51'46.19" E	34.275	PM160	341,983.8952	2,391,875.0849
PM161	PM162	S 00°45'01.86" W	30.030	PM161	341,990.9410	2,391,841.5421
PM162	PM163	S 00°45'01.86" W	30.405	PM162	341,990.5477	2,391,811.5146
PM163	PM164	S 12°33'45.65" E	32.781	PM163	341,990.1494	2,391,781.1123
PM164	PM164'	S 23°44'23.68" E	8.567	PM164	341,997.2796	2,391,749.1158
PM164'	RP9	N 90°00'00" E	594.680	PM164'	342,000.7286	2,391,741.2737
RP9	RP10	N 00°50'19.86" E	4,312.430	RP9	342,595.4084	2,391,741.2737
RP10	PM1	N 90°00'00" W	1,904.372	RP10	342,658.5430	2,396,053.2411
PM1	PM2		12.500	PM1	340,754.1711	2,396,053.2411
ÁREA=6,818,520.2855 m2				PERÍMETRO=11,883.3534 m		

CUADRO DE CONSTRUCCIÓN						
RECINTO PORTUARIO ZONA DE TIERRA POLÍGONO 2						
LADO		RUMBO	DISTANCIA	VERTICE	COORDENADAS UTM	
EST	PV		(MTS.)		ESTE (X)	NORTE(Y)
ZF89'	RP1	S 79°10'23.85" W	23.233	ZF89'	340,741.1170	2,393,482.6933
RP1	RP2	N 68°25'40.21" W	12.883	RP1	340,718.2980	2,393,478.3293
RP2	RP3	S 71°44'26.95" W	28.454	RP2	340,706.3174	2,393,483.0660
RP3	RP4	S 20°45'42.44" E	225.768	RP3	340,679.2961	2,393,474.1509
RP4	RP5	S 20°36'40.83" E	166.156	RP4	340,759.3276	2,393,263.0444
RP5	RP6	S 22°20'30.74" E	25.494	RP5	340,817.8190	2,393,107.5240
RP6	RP7	S 26°49'56.37" E	66.987	RP6	340,827.5100	2,393,083.9440
RP7	RP8	S 29°15'57.58" E	49.970	RP7	340,857.7468	2,393,024.1692
RP8	ZF107	N 60°19'28.61" E	4.632	RP8	340,882.1753	2,392,980.5775
ZF107	ZF106	N 25°03'45.26" W	35.459	ZF107	340,886.1996	2,392,982.8706
ZF106	ZF105	N 25°03'45.26" W	36.265	ZF106	340,871.1790	2,393,014.9908
ZF105	ZF104	N 18°50'08.18" W	28.820	ZF105	340,855.8170	2,393,047.8410
ZF104	ZF103	N 18°03'02.28" W	28.774	ZF104	340,846.5125	2,393,075.1173
ZF103	ZF102	N 18°53'05.66" W	35.383	ZF103	340,837.5967	2,393,102.4750
ZF102	ZF101	N 18°53'05.66" W	35.424	ZF102	340,826.1443	2,393,135.9536
ZF101	ZF100	N 18°53'05.66" W	35.329	ZF101	340,814.6785	2,393,169.4710
ZF100	ZF99	N 18°53'05.66" W	36.626	ZF100	340,803.2436	2,393,202.8986
ZF99	ZF98	N 13°34'15.80" W	24.996	ZF99	340,791.3888	2,393,237.5534
ZF98	ZF97	N 13°34'15.80" W	24.421	ZF98	340,785.5234	2,393,261.8515
ZF97	ZF96	N 12°01'16.45" W	21.684	ZF97	340,779.7931	2,393,285.5902
ZF96	ZF95	N 12°01'16.45" W	25.614	ZF96	340,775.2770	2,393,306.7985
ZF95	ZF94	N 12°01'16.45" W	35.249	ZF95	340,769.9422	2,393,331.8508
ZF94	ZF93	N 12°18'04.03" W	31.959	ZF94	340,762.6008	2,393,366.3267
ZF93	ZF92	N 08°21'01.22" W	31.274	ZF93	340,755.7920	2,393,397.5514
ZF92	ZF91	N 08°21'01.22" W	19.572	ZF92	340,749.1292	2,393,428.1070
ZF91	ZF90	N 08°21'01.22" W	30.353	ZF91	340,746.2868	2,393,447.4719
ZF90	ZF89'	S 79°10'23.85" W	5.246	ZF90	340,741.8788	2,393,477.5033
ZF89'	RP1		23.233	ZF89'	340,741.1170	2,393,482.6933
SUPERFICIE=14,096.0787 m2			PERÍMETRO=1,126.0225 m			

CUADRO RESUMEN DE ÁREAS DEL RECINTO PORTUARIO	
ZONA	ÁREA (M2)
RECINTO PORTUARIO ZONA DE AGUA	6,818,520.2855 M2
RECINTO PORTUARIO ZONA DE TIERRA DE ZONA FEDERAL MARÍTIMO TERRESTRE POLÍGONO 1	101,359.7825 M2
RECINTO PORTUARIO ZONA DE TIERRA POLÍGONO 2	14,096.0787 M2
POLIGONAL ENVOLVENTE DEL RECINTO PORTUARIO	6,933,976.1467 M2

**SEGUNDO.** Se declaran afectas al recinto portuario y bajo la administración de la Secretaría de Marina, las zonas federales que comprenden las áreas de agua, terrenos, obras e instalaciones adquiridas o construidas por el Gobierno Federal y, en general, los bienes del dominio público ubicados en el recinto portuario a que se refiere este Acuerdo, mismos que se destinarán al establecimiento de instalaciones y a la prestación de servicios portuarios. En caso de que a dichas áreas se les dé un destino distinto, quedarán excluidas, por ese solo hecho, del recinto portuario y pasarán a la competencia de la Secretaría de Medio Ambiente y Recursos Naturales.

Las construcciones e instalaciones que ejecuten los particulares, adheridas permanentemente a los bienes del dominio público de la Federación, estarán afectas al recinto portuario y pasarán al dominio de la Nación, al término de la vigencia de los títulos de concesión respectivos.

**TERCERO.** El recinto portuario de Puerto Balleto, en el Estado de Nayarit, se sujetará al Decreto y a las disposiciones de la Ley de Puertos, entre las cuales están las siguientes:

- I. Que mediante Decreto Presidencial, publicado en el Diario Oficial de la Federación, el veintiuno de julio de mil novecientos noventa y siete, se determinó, entre otros, con el carácter de habilitado para cabotaje, al “Puerto Balleto”, ubicado en el Estado de Nayarit, siendo la Secretaría de Marina la que queda a cargo;
- II. Los bienes de dominio público que comprende serán susceptibles de uso, aprovechamiento, explotación o prestación de servicios portuarios, mediante Contratos de Cesión Parcial de Derechos o de Prestación de Servicios, que el Administrador Portuario celebre con terceros;
- III. Los usos, destinos y modos de operación que se determinen para sus diferentes zonas, se sujetarán al Programa Maestro de Desarrollo Portuario respectivo, y
- IV. Su uso, aprovechamiento y explotación, se sujetará a lo previsto por las disposiciones de la Ley de Puertos, respecto a:
  1. El régimen de administración y operación del recinto portuario;
  2. La construcción de obras e instalaciones portuarias, y
  3. El pago de los aprovechamientos, derechos o contraprestaciones contractuales.

**CUARTO.** Las concesiones, permisos y autorizaciones otorgadas a particulares, con anterioridad a la entrada en vigor del presente Acuerdo, continuarán surtiendo sus efectos jurídicos hasta la conclusión de su vigencia, en los términos y condiciones en que las mismas fueron otorgadas.

**QUINTO.** Las autoridades competentes ejercerán sus atribuciones en el recinto portuario a que se refiere el presente Acuerdo, inclusive en las áreas concesionadas, en los términos previstos por las disposiciones legales aplicables.

#### **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 15 de diciembre de 2022.- El Secretario de Marina, **José Rafael Ojeda Durán**.- Rúbrica.- La Secretaria de Medio Ambiente y Recursos Naturales, **María Luisa Albores González**.- Rúbrica.