

SECRETARIA DE MARINA

ACUERDO para la rectificación de coordenadas de delimitación y determinación del Recinto Portuario del Puerto de Tuxpan, Veracruz.

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, 28, párrafo undécimo y 42, fracción V de la Constitución Política de los Estados Unidos Mexicanos; 2o, fracción I, 3o, fracciones IV, incisos a), b), V, inciso a), V Bis, XII Bis, XIV Bis, XIV Ter y XXVII 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, 14, fracciones I y II, 16, fracciones I, V y XIV, 20, 36 y 38 de la Ley de Puertos; 1o, 3o, fracciones I y II, 4o, 6o, fracciones I, II, IV y IX, 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; 1o, 3o, 4o, 5o y 28 del Reglamento de la Ley de Puertos; 1o, 2o, fracción III, 5o, 6o, 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 mediante Acuerdo conjunto de las Secretarías de Comunicaciones y Transportes y de Desarrollo Social, publicado en el Diario Oficial de la Federación el 14 de octubre de 1994, se amplió la delimitación y determinación del Recinto Portuario del puerto de Tuxpan, Municipio de Tuxpan de Rodríguez Cano, en el Estado de Veracruz, con una superficie total de 312-79-09 hectáreas, de las cuales, 57-01-69 hectáreas corresponden a terrenos de dominio público de la Federación y 255-77-40 hectáreas a áreas de agua operacional;

Que mediante acuerdo conjunto de las Secretarías de Comunicaciones y Transportes y de Medio Ambiente y Recursos Naturales, publicado en el Diario Oficial de la Federación el 21 de abril de 2004, se modificó la delimitación y determinación del Recinto Portuario del puerto de Tuxpan, Municipio de Tuxpan de Rodríguez Cano, Estado de Veracruz, para quedar con una superficie de 6,138-73-01 hectáreas, integrada por 58-64-34 hectáreas de terrenos de dominio público de la Federación y 6080-08-67 hectáreas de agua de mar territorial;

Que corresponde a la Secretaría de Marina administrar los puertos centralizados y coordinar los de la administración paraestatal, 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 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 7 de diciembre 2020, 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 el artículo 30, fracciones V y XIV Ter de la Ley Orgánica de la Administración Pública Federal, se confirieron a la 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 mediante Decreto Presidencial publicado en el Diario Oficial de la Federación el 21 de julio de 1997, por el que se determinan los puertos que tienen el carácter de habilitados, se estipuló, con el carácter de habilitado para el tráfico de altura, mixto, de cabotaje y pesca, el Puerto de Tuxpan, en el Estado de Veracruz;

Que se requiere rectificar el polígono que delimita y determina, el Recinto Portuario de Tuxpan, en el Estado de Veracruz, con el objeto de satisfacer las necesidades de la operación portuaria y el transporte marítimo, toda vez que es de interés público generar una comunicación por transporte marítimo; 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 los planos oficiales RPTUX-2023-01 (1 DE 2) "RECTIFICACIÓN DE COORDENADAS DEL RECINTO PORTUARIO DEL PUERTO DE TUXPAN, VER." Y RPTUX-2023-02 (2 DE 2) "RECTIFICACIÓN DE COORDENADAS DEL RECINTO PORTUARIO DEL PUERTO DE TUXPAN, VER." de noviembre 2023, que establece las superficies a que se refiere este instrumento, por lo que hemos tenido a bien expedir el siguiente:

ACUERDO

PRIMERO. Se rectifican las coordenadas topográficas de origen para quedar constituido con un Recinto Portuario de 64,385,050.3820 m2 que se comprende de la siguiente manera:

Polígonos de agua

Polígono 01 agua	1,534,644.9441 m2
Polígono 02 agua	2,740,129.4771 m2
Polígono 03 canal de navegación exterior	1,597,379.3514 m2
Polígono monoboyas y fondeo	57,883,127.5738 m2
Total	63,755,281.3464 m2

Polígonos de tierra

Polígono tierra 1	36667.4364 m2
Polígono tierra 2	48,613.0347 m2
Polígono tierra 3	4,952.7735 m2
Polígono tierra 4	373,384.4665 m2
Polígono tierra 5	3,558.6737 m2
Polígono tierra 8	6,152.9940 m2
Polígono tierra 9	27,292.8550 m2
Polígono tierra 12	2,716.1977 m2
Polígono tierra 13	2,568.4535 m2
Polígono tierra 14	24,111.0420 m2
Polígono tierra 15	38,240.0622 m2
Subtotal	568,257.9892 m2

Exclusiones de área del polígono de tierra 4 que pertenecen a la zona arqueológica de Tabuco, Municipio de Tuxpan, Veracruz.

Polígono tierra 4	407,964.2566 m2
Polígono zona arqueológica 01	-30,835.8498 m2
Polígono zona arqueológica 02	-3,743.9403 m2
Total exclusión de área	34,579.7901 m2
Total final del polígono tierra 4	373,384.4665 m2
Gran total de polígonos de tierra	568,257.9892 m2

Polígono de tierra ZFMT

Polígono tierra 6 ZFMT	23,642.8502 m2
Polígono tierra 7 ZFMT	31,211.4575 m2
Polígono tierra 10 ZFMT	4,408.6604 m2
Polígono tierra 11 ZFMT	2,248.0783 m2
Total	61,511.0464 m2

Área total del Recinto Portuario	64,385,050.3820 m2
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Desglosados en los cuadros de construcción de la siguiente manera:

CUADRO DE CONSTRUCCIÓN POLÍGONO ENVOLVENTE DEL RECINTO PORTUARIO

LADO	RUMBO	DISTANCIA	V	COORDENADAS	
				Y	X
168-169	S 69°51'33.42" E	93.0190	168	2,317,114.4100	666,347.3950
169-170	S 72°35'21.43" E	131.4420	169	2,317,082.3810	666,434.7260
170-171	S 65°36'58.26" E	177.8840	170	2,317,043.0510	666,560.1460
171-172	S 63°43'00.27" E	197.1370	171	2,316,969.6120	666,722.1630
172-173	S 59°52'03.99" E	234.6450	172	2,316,882.3180	666,898.9190
173-174	S 57°45'03.02" E	103.6900	173	2,316,764.5270	667,101.8560
174-175	S 56°56'11.67" E	354.5500	174	2,316,709.1980	667,189.5500
175-176	S 63°25'46.32" E	151.4200	175	2,316,515.7670	667,486.6870
176-177	S 63°22'27.26" E	175.9990	176	2,316,448.0370	667,622.1150
177-178	S 65°55'10.59" E	118.7150	177	2,316,369.1610	667,779.4500
178-179	S 75°57'13.15" E	99.0330	178	2,316,320.7230	667,887.8340
179-180	N 39°33'30.33" E	6.1740	179	2,316,296.6870	667,983.9060
180-60	N 15°41'32.63" E	14.4340	180	2,316,301.4470	667,987.8380
60-61	S 77°54'58.53" E	88.6400	60	2,316,315.3430	667,991.7420
61-62	N 89°57'43.40" E	34.7290	61	2,316,296.7870	668,078.4180
62-63	N 76°16'33.37" E	23.8150	62	2,316,296.8100	668,113.1470
63-64	S 75°38'21.65" E	16.8770	63	2,316,302.4600	668,136.2820
64-65	S 44°30'22.29" E	12.7990	64	2,316,298.2740	668,152.6320
65-66	S 53°20'40.17" E	14.2710	65	2,316,289.1460	668,161.6040
66-67	S 70°04'53.80" E	24.8090	66	2,316,280.6260	668,173.0530
67-68	N 75°04'28.99" E	16.7670	67	2,316,272.1740	668,196.3780
68-181	S 05°12'56.89" W	11.6010	68	2,316,276.4926	668,212.5796
181-182	N 78°59'33.47" E	77.0300	181	2,316,264.9400	668,211.5250
182-183	N 13°09'42.97" W	37.7450	182	2,316,279.6477	668,287.1375
183-184	N 26°12'18.53" E	7.8200	183	2,316,316.4012	668,278.5428
184-185	N 70°57'39.68" E	54.9310	184	2,316,323.4176	668,281.9961
185-186	N 85°16'57.42" E	112.8250	185	2,316,341.3368	668,333.9223
186-187	S 05°38'57.82" E	18.7870	186	2,316,350.6156	668,446.3652
187-188	N 85°14'22.95" E	14.9780	187	2,316,331.9195	668,448.2146
188-189	N 03°15'38.90" W	18.8130	188	2,316,333.1625	668,463.1406
189-190	N 85°24'59.18" E	42.5060	189	2,316,351.9455	668,462.0705
190-191	S 38°05'28.88" E	61.8130	190	2,316,355.3422	668,504.4405
191-192	S 06°05'10.42" E	47.5730	191	2,316,306.6933	668,542.5742
192-193	S 54°10'36.19" E	13.0420	192	2,316,259.3883	668,547.6182
193-194	S 01°00'15.35" W	19.2610	193	2,316,251.7549	668,558.1931
194-195	N 87°08'22.69" E	9.8700	194	2,316,232.4965	668,557.8555
195-196	N 87°37'50.68" E	8.1300	195	2,316,232.9891	668,567.7128
196-197	S 88°20'04.71" E	154.6010	196	2,316,233.3252	668,575.8362

197-198	N 40°35'57.24" E	36.3330	197	2,316,228.8322	668,730.3721
198-199	S 84°45'23.35" E	12.5780	198	2,316,256.4189	668,754.0161
199-200	N 53°02'48.88" E	16.8880	199	2,316,255.2694	668,766.5411
200-201	N 56°02'47.91" E	15.6120	200	2,316,265.4217	668,780.0366
201-202	N 79°59'39.17" E	12.0880	201	2,316,274.1411	668,792.9863
202-203	N 68°02'32.43" E	10.4710	202	2,316,276.2414	668,804.8907
203-204	N 85°49'37.46" E	16.9480	203	2,316,280.1566	668,814.6019
204-205	S 80°06'40.89" E	22.4790	204	2,316,281.3898	668,831.5046
205-206	S 80°06'40.89" E	66.2590	205	2,316,277.5295	668,853.6494
206-207	S 80°06'40.89" E	49.7000	206	2,316,266.1506	668,918.9238
207-208	S 86°22'03.97" E	19.8150	207	2,316,257.6154	668,967.8856
208-209	N 88°39'43.68" E	8.4460	208	2,316,256.3601	668,987.6605
209-210	S 86°28'23.58" E	73.4940	209	2,316,256.5573	668,996.1043
210-211	S 08°23'47.38" E	85.6460	210	2,316,252.0363	669,069.4591
211-212	S 23°52'29.49" W	2.4650	211	2,316,167.3082	669,081.9654
212-213	S 08°13'54.90" E	85.1630	212	2,316,165.0538	669,080.9676
213-214	S 88°01'10.77" E	10.2880	213	2,316,080.7685	669,093.1612
214-215	S 79°10'15.86" E	33.9710	214	2,316,080.4130	669,103.4429
215-216	N 85°17'41.06" E	13.2050	215	2,316,074.0307	669,136.8089
216-217	N 08°25'41.31" W	175.4400	216	2,316,075.1139	669,149.9698
217-218	S 86°28'23.58" E	51.5400	217	2,316,248.6591	669,124.2557
218-219	S 85°20'50.21" E	38.0750	218	2,316,245.4886	669,175.6982
219-220	N 81°08'55.27" E	9.8020	219	2,316,242.4001	669,213.6478
220-221	S 87°54'00.65" E	8.4710	220	2,316,243.9083	669,223.3328
221-222	S 70°18'51.19" E	22.6860	221	2,316,243.5979	669,231.7986
222-223	S 87°41'49.73" E	97.1020	222	2,316,235.9560	669,253.1583
223-224	N 62°20'08.77" E	14.7620	223	2,316,232.0543	669,350.1817
224-225	N 86°54'54.56" E	28.5310	224	2,316,238.9080	669,363.2559
225-226	N 77°31'59.87" E	30.3800	225	2,316,240.4434	669,391.7458
226-227	N 88°32'15.74" E	14.8280	226	2,316,247.0016	669,421.4095
227-228	S 83°03'49.66" E	16.0570	227	2,316,247.3800	669,436.2328
228-229	N 78°43'28.35" E	24.6080	228	2,316,245.4409	669,452.1722
229-230	N 67°07'45.74" E	5.9460	229	2,316,250.2525	669,476.3057
230-231	N 81°42'31.74" E	25.0660	230	2,316,252.5634	669,481.7842
231-232	N 84°45'15.15" E	41.2050	231	2,316,256.1780	669,506.5881
232-233	N 84°45'14.62" E	32.8190	232	2,316,259.9453	669,547.6204
233-234	N 80°39'00.87" E	15.5900	233	2,316,262.9460	669,580.3022
234-235	N 80°39'00.18" E	21.2070	234	2,316,265.4787	669,595.6847
235-236	N 83°16'08.40" E	47.1640	235	2,316,268.9241	669,616.6101
236-237	N 81°11'24.76" E	49.4110	236	2,316,274.4521	669,663.4490
237-238	N 74°56'30.42" E	103.0680	237	2,316,282.0196	669,712.2769
238-239	N 76°07'19.94" E	124.3880	238	2,316,308.7966	669,811.8054
239-240	N 70°32'46.52" E	56.6600	239	2,316,338.6313	669,932.5625
240-241	S 84°05'53.89" E	10.3910	240	2,316,357.5017	669,985.9879
241-242	N 67°33'26.75" E	31.3670	241	2,316,356.4333	669,996.3236
242-243	N 66°25'54.32" E	56.8860	242	2,316,368.4079	670,025.3150
243-244	N 20°49'18.73" W	12.2230	243	2,316,391.1531	670,077.4555
244-245	N 63°05'55.10" E	99.8930	244	2,316,402.5778	670,073.1107
245-246	N 68°02'37.43" E	21.1610	245	2,316,447.7750	670,162.1940
246-247	N 78°25'06.23" E	11.5790	246	2,316,455.6870	670,181.8200
247-248	N 64°59'55.41" E	110.4660	247	2,316,458.0116	670,193.1633
248-249	N 41°24'09.03" E	2.4490	248	2,316,504.6988	670,293.2784
249-250	S 89°22'35.87" E	5.8830	249	2,316,506.5356	670,294.8979
250-251	N 23°40'31.41" E	2.4880	250	2,316,506.4716	670,300.7801

251-252	N 69°26'32.75" E	28.1740	251	2,316,508.7505	670,301.7793
252-253	N 50°38'51.49" E	36.6970	252	2,316,518.6438	670,328.1593
253-254	N 50°50'11.44" E	19.4300	253	2,316,541.9132	670,356.5360
254-255	N 62°26'24.71" E	85.8710	254	2,316,554.1841	670,371.6012
255-256	N 56°33'52.67" E	16.8830	255	2,316,593.9143	670,447.7281
256-257	N 83°16'10.49" E	21.2720	256	2,316,603.2169	670,461.8173
257-258	N 63°08'23.44" E	44.4390	257	2,316,605.7099	670,482.9424
258-259	N 52°44'24.07" E	33.4220	258	2,316,625.7881	670,522.5870
259-260	S 22°05'03.16" E	5.7710	259	2,316,646.0226	670,549.1871
260-261	N 64°33'26.86" E	4.9610	260	2,316,640.6748	670,551.3569
261-262	N 19°24'44.89" W	13.8180	261	2,316,642.8059	670,555.8364
262-263	N 57°40'03.86" E	27.7400	262	2,316,655.8384	670,551.2438
263-264	N 64°58'18.36" E	135.4180	263	2,316,670.6744	670,574.6828
264-265	N 60°58'24.64" E	12.7480	264	2,316,727.9651	670,697.3852
265-266	N 66°48'00.56" E	31.1840	265	2,316,734.1505	670,708.5318
266-267	N 64°33'28.90" E	80.6070	266	2,316,746.4353	670,737.1946
267-268	N 65°40'19.75" E	43.3440	267	2,316,781.0639	670,809.9846
268-269	N 71°43'14.91" E	11.5050	268	2,316,798.9196	670,849.4794
269-270	N 57°11'41.30" E	20.3070	269	2,316,802.5280	670,860.4035
270-271	N 58°49'02.08" E	31.8350	270	2,316,813.5300	670,877.4718
271-272	N 71°28'13.61" E	65.1350	271	2,316,830.0130	670,904.7070
272-273	N 82°45'37.79" E	45.6280	272	2,316,850.7126	670,966.4658
273-274	N 81°35'57.42" E	39.3570	273	2,316,856.4625	671,011.7299
274-149	N 68°26'44.50" E	29.2060	274	2,316,862.2124	671,050.6648
149-150	N 68°26'44.50" E	9.3670	149	2,316,872.9423	671,077.8286
150-G	S 15°23'11.97" E	8.1490	150	2,316,876.3836	671,086.5407
G-A	N 57°56'09.01" E	194.2150	G	2,316,868.5270	671,088.7028
A-B	N 35°04'27.29" W	28.5420	A	2,316,971.6299	671,253.2915
B-275	N 57°31'39.65" E	99.9470	B	2,316,994.9889	671,236.8902
275-276	N 54°35'08.97" E	140.2820	275	2,317,048.6496	671,321.2105
276-277	N 55°12'58.96" E	160.7970	276	2,317,129.9408	671,435.5385
277-278	N 52°10'03.61" E	201.6170	277	2,317,221.6723	671,567.6032
278-279	N 49°18'12.51" E	121.0840	278	2,317,345.3346	671,726.8421
279-280	S 30°53'37.54" E	229.2290	279	2,317,424.2875	671,818.6446
280-281	S 09°45'10.17" E	19.4160	280	2,317,227.5817	671,936.3415
281-282	S 86°43'10.54" E	13.4810	281	2,317,208.4465	671,939.6305
282-283	S 40°53'54.92" E	6.2690	282	2,317,207.6751	671,953.0891
283-284	S 72°37'52.43" E	9.4120	283	2,317,202.9365	671,957.1936
284-285	S 29°45'11.56" E	57.0730	284	2,317,200.1269	671,966.1762
285-286	S 67°18'55.92" E	5.6970	285	2,317,150.5775	671,994.4997
286-287	S 88°27'45.25" E	5.5120	286	2,317,148.3805	671,999.7558
287-288	N 65°44'40.99" E	5.8160	287	2,317,148.2326	672,005.2663
288-289	N 52°45'05.61" E	13.8520	288	2,317,150.6217	672,010.5686
289-290	N 46°15'30.70" E	633.5880	289	2,317,159.0062	672,021.5954
290-291	N 39°11'23.05" E	3.2840	290	2,317,597.0721	672,479.3414
291-292	N 07°11'37.46" E	2.2650	291	2,317,599.6176	672,481.4167
292-293	N 31°51'32.89" W	4.7090	292	2,317,601.8645	672,481.7003
293-294	N 43°17'38.84" W	155.5320	293	2,317,605.8643	672,479.2146
294-295	N 46°43'59.10" E	61.9020	294	2,317,719.0670	672,372.5597
295-296	N 47°15'33.18" E	41.6330	295	2,317,761.4944	672,417.6347
296-297	N 60°58'41.07" E	51.0880	296	2,317,789.7502	672,448.2115
297-298	N 61°37'02.81" E	157.8340	297	2,317,814.5352	672,492.8845
298-299	N 61°27'46.40" E	164.6050	298	2,317,889.5628	672,631.7462
299-300	N 28°20'36.80" W	175.6500	299	2,317,968.1992	672,776.3530
300-301	N 60°01'11.27" E	188.9100	300	2,318,122.7920	672,692.9617

301-302	N 65°22'58.57" E	119.1710	301	2,318,217.1905	672,856.5952
302-303	N 76°53'49.84" E	61.8750	302	2,318,266.8314	672,964.9351
303-304	S 19°04'13.54" E	185.0650	303	2,318,280.8584	673,025.1993
304-305	N 66°43'22.96" E	92.3350	304	2,318,105.9498	673,085.6657
305-306	N 09°24'12.65" W	84.3700	305	2,318,142.4384	673,170.4851
306-307	N 18°18'17.62" W	95.9880	306	2,318,225.6750	673,156.7001
307-308	N 14°00'48.17" W	46.8100	307	2,318,316.8061	673,126.5528
308-309	N 60°40'19.00" E	47.2330	308	2,318,362.2231	673,115.2178
309-310	N 63°56'00.23" E	162.8020	309	2,318,385.3580	673,156.3965
310-311	N 66°43'22.96" E	299.4520	310	2,318,456.8956	673,302.6385
311-312	N 81°59'13.26" E	103.5490	311	2,318,575.2319	673,577.7169
312-313	N 66°28'52.26" E	54.8150	312	2,318,589.6663	673,680.2545
313-314	N 71°23'16.95" E	79.9080	313	2,318,611.5403	673,730.5162
314-315	N 61°42'22.07" E	98.9610	314	2,318,637.0435	673,806.2449
315-316	N 59°31'31.84" E	71.8090	315	2,318,683.9503	673,893.3828
316-317	N 71°40'24.25" E	82.2740	316	2,318,720.3684	673,955.2713
317-318	N 67°17'04.34" E	49.0240	317	2,318,746.2381	674,033.3724
318-319	N 69°29'23.04" E	24.7680	318	2,318,765.1690	674,078.5940
319-320	N 69°29'23.04" E	19.5010	319	2,318,773.8472	674,101.7924
320-321	N 77°25'17.04" E	39.4160	320	2,318,780.6800	674,120.0574
321-322	N 65°02'52.69" E	19.3290	321	2,318,789.2640	674,158.5275
322-323	N 75°19'41.13" E	98.7590	322	2,318,797.4180	674,176.0521
323-324	N 79°09'30.77" E	31.3300	323	2,318,822.4321	674,271.5910
324-325	N 89°07'02.14" E	175.6450	324	2,318,828.3250	674,302.3617
325-326	N 78°38'18.99" E	39.5890	325	2,318,831.0310	674,477.9855
326-327	S 82°30'14.36" E	38.8400	326	2,318,838.8300	674,516.7992
327-328	N 55°01'47.50" E	24.5400	327	2,318,833.7630	674,555.3076
328-329	N 64°33'42.46" E	22.6360	328	2,318,847.8280	674,575.4168
329-330	N 47°03'19.86" E	42.2770	329	2,318,857.5510	674,595.8582
330-331	N 37°26'19.13" E	52.1760	330	2,318,886.3540	674,626.8057
331-332	N 51°46'24.86" E	46.9400	331	2,318,927.7820	674,658.5241
332-333	N 32°12'16.86" E	34.1550	332	2,318,956.8270	674,695.3987
333-334	N 56°15'28.76" E	8.6880	333	2,318,985.7270	674,713.6013
334-335	N 79°25'27.76" E	14.6680	334	2,318,990.5530	674,720.8261
335-336	N 89°54'50.71" E	54.6860	335	2,318,993.2450	674,735.2446
336-337	S 76°34'40.61" E	100.8520	336	2,318,993.3270	674,789.9302
337-338	S 58°25'19.76" E	21.3510	337	2,318,969.9170	674,888.0276
338-339	S 64°02'14.01" E	74.6540	338	2,318,958.7365	674,906.2170
339-340	S 53°52'28.83" E	90.5790	339	2,318,926.0540	674,973.3367
340-341	S 45°28'14.35" E	114.0320	340	2,318,872.6530	675,046.4998
341-342	S 53°18'15.59" E	153.7410	341	2,318,792.6850	675,127.7925
342-343	S 88°24'42.10" E	63.7140	342	2,318,700.8150	675,251.0650
343-344	N 37°11'19.58" E	15.2510	343	2,318,699.0490	675,314.7545
344-345	N 58°00'57.46" E	28.3110	344	2,318,711.1990	675,323.9731
345-346	N 70°02'45.54" E	5.9570	345	2,318,726.1950	675,347.9866
346-347	N 84°12'59.62" E	41.0180	346	2,318,728.2280	675,353.5862
347-348	N 70°20'42.77" E	96.9690	347	2,318,732.3613	675,394.3951
348-349	S 82°16'34.68" E	71.4280	348	2,318,764.9771	675,485.7145
349-350	N 82°41'45.37" E	55.9370	349	2,318,755.3774	675,556.4949
350-351	N 63°47'51.82" E	92.3220	350	2,318,762.4890	675,611.9784
351-352	N 72°02'58.79" E	46.2560	351	2,318,803.2532	675,694.8139
352-353	N 56°28'21.45" E	37.4000	352	2,318,817.5091	675,738.8188
353-354	N 45°28'26.41" E	56.9680	353	2,318,838.1662	675,769.9959
354-355	N 73°42'56.58" E	53.8350	354	2,318,878.1142	675,810.6104
355-356	N 13°14'25.67" E	31.0080	355	2,318,893.2097	675,862.2856

356-357	N 13°14'25.67" E	33.3670	356	2,318,923.3930	675,869.3875
357-358	N 13°14'25.67" E	66.3790	357	2,318,955.8728	675,877.0298
358-359	N 13°14'25.67" E	43.5750	358	2,319,020.4872	675,892.2331
359-360	N 13°01'24.43" E	199.3910	359	2,319,062.9035	675,902.2134
360-361	N 14°29'42.62" E	34.4890	360	2,319,257.1656	675,947.1461
361-ZF362	N 53°45'22.38" E	86.7810	361	2,319,290.5567	675,955.7786
ZF362-165	N 53°45'22.38" E	172.0400	ZF362	2,319,341.8636	676,025.7684
165-166	S 19°50'21.23" E	20.0000	165	2,319,443.5772	676,164.5197
166-167	N 53°13'06.01" E	520.1940	166	2,319,424.7642	676,171.3074
167-155	N 59°45'35.09" E	3335.1930	167	2,319,736.2391	676,587.9424
155-156	N 34°32'41.54" W	489.0400	155	2,321,415.9326	679,469.2865
156-157	S 59°45'35.09" W	3438.3770	156	2,321,818.7466	679,191.9754
157-158	S 42°58'53.55" E	35.0620	157	2,320,087.0868	676,221.4884
158-ZF363	S 57°45'34.73" W	229.0370	158	2,320,061.4362	676,245.3924
ZF363-ZF364	N 40°03'36.94" W	42.8200	ZF363	2,319,939.2516	676,051.6692
ZF364-ZF365	S 60°21'02.85" W	42.3100	ZF364	2,319,972.0245	676,024.1107
ZF365-ZF366	S 36°36'58.13" E	30.2430	ZF365	2,319,951.0941	675,987.3401
ZF366-ZF367	S 58°58'38.46" W	76.8140	ZF366	2,319,926.8194	676,005.3787
ZF367-ZF368	S 29°50'19.79" E	12.8600	ZF367	2,319,887.2310	675,939.5515
ZF368-ZF369	S 60°49'39.40" W	214.9870	ZF368	2,319,876.0763	675,945.9499
ZF369-370	S 60°49'39.40" W	95.3900	ZF369	2,319,771.2834	675,758.2327
370-371	S 60°18'23.69" W	23.1450	370	2,319,724.7864	675,674.9419
371-372	S 59°38'45.29" W	16.8600	371	2,319,713.3212	675,654.8359
372-373	S 35°13'34.37" W	44.9670	372	2,319,704.8009	675,640.2867
373-374	N 89°38'52.58" W	41.7190	373	2,319,668.0682	675,614.3495
374-375	S 75°55'46.35" W	30.5150	374	2,319,668.3246	675,572.6310
375-376	N 66°45'19.89" W	24.4770	375	2,319,660.9058	675,543.0311
376-377	S 85°00'35.61" W	74.5070	376	2,319,670.5658	675,520.5409
377-378	N 47°32'17.05" W	17.9770	377	2,319,664.0849	675,446.3163
378-379	N 87°55'09.32" W	71.7620	378	2,319,676.2210	675,433.0544
379-380	S 89°10'39.39" W	50.5260	379	2,319,678.8265	675,361.3393
380-381	S 84°16'49.71" W	30.1290	380	2,319,678.1014	675,310.8187
381-382	S 88°29'23.09" W	18.7870	381	2,319,675.0987	675,280.8397
382-383	S 65°19'08.69" W	100.5570	382	2,319,674.6036	675,262.0592
383-384	S 26°19'40.53" E	14.0580	383	2,319,632.6146	675,170.6885
384-385	S 66°12'26.42" W	8.0670	384	2,319,620.0145	675,176.9235
385-386	S 69°05'55.37" W	14.1020	385	2,319,616.7600	675,169.5420
386-387	S 68°15'33.60" W	20.4940	386	2,319,611.7290	675,156.3680
387-388	S 81°52'22.42" W	8.1130	387	2,319,604.1380	675,137.3320
388-389	S 49°00'52.48" W	19.4630	388	2,319,602.9910	675,129.3000
389-390	S 61°27'32.87" W	51.9100	389	2,319,590.2260	675,114.6080
390-391	S 82°37'09.71" W	6.2280	390	2,319,565.4240	675,069.0060
391-392	N 66°38'19.92" W	10.0900	391	2,319,564.6240	675,062.8300
392-393	S 74°31'07.90" W	9.8490	392	2,319,568.6250	675,053.5670
393-394	S 63°05'37.57" W	16.6730	393	2,319,565.9960	675,044.0750
394-395	S 40°53'49.01" W	14.7350	394	2,319,558.4510	675,029.2070
395-396	S 63°29'14.45" W	51.8350	395	2,319,547.3130	675,019.5600
396-397	S 56°03'29.43" W	80.9830	396	2,319,524.1740	674,973.1760
397-398	S 34°15'59.57" W	27.7310	397	2,319,478.9570	674,905.9920
398-399	S 87°59'45.67" W	4.1470	398	2,319,456.0390	674,890.3780
399-400	S 87°59'45.67" W	4.1470	399	2,319,455.8940	674,886.2340
400-401	S 75°48'12.93" W	43.3290	400	2,319,455.7490	674,882.0900
401-402	S 76°17'05.49" W	5.4270	401	2,319,445.1227	674,840.0842
402-403	N 86°48'55.58" W	38.9720	402	2,319,443.8360	674,834.8120
403-404	S 72°15'12.12" W	36.6950	403	2,319,446.0010	674,795.9000

404-405	N 49°33'43.61" W	9.1660	404	2,319,434.8160	674,760.9510
405-406	N 75°13'42.60" W	15.9710	405	2,319,440.7610	674,753.9750
406-407	S 76°59'29.94" W	14.6960	406	2,319,444.8330	674,738.5320
407-408	S 85°04'09.37" W	31.8970	407	2,319,441.5250	674,724.2130
408-409	N 73°33'20.72" W	45.5540	408	2,319,438.7834	674,692.4339
409-410	S 75°01'35.41" W	6.2270	409	2,319,451.6790	674,648.7430
410-411	S 31°06'59.10" W	3.6690	410	2,319,450.0700	674,642.7270
411-412	N 76°04'42.51" W	18.5330	411	2,319,446.9290	674,640.8310
412-413	S 17°49'26.85" W	12.2800	412	2,319,451.3880	674,622.8420
413-414	N 74°08'11.75" W	16.6050	413	2,319,439.6970	674,619.0830
414-415	S 76°49'58.51" W	20.8170	414	2,319,444.2360	674,603.1100
415-416	S 80°12'39.42" W	22.8620	415	2,319,439.4940	674,582.8400
416-417	S 18°44'02.05" W	8.7270	416	2,319,435.6070	674,560.3110
417-418	S 74°59'14.32" W	48.5460	417	2,319,427.3420	674,557.5080
418-419	S 17°39'26.01" W	22.3660	418	2,319,414.7670	674,510.6190
419-420	S 31°17'47.46" W	17.3930	419	2,319,393.4550	674,503.8350
420-421	S 68°00'52.00" W	6.4130	420	2,319,378.5930	674,494.8000
421-422	N 65°42'59.41" W	50.8890	421	2,319,376.1920	674,488.8530
422-423	S 60°40'07.25" W	20.0710	422	2,319,397.1200	674,442.4670
423-424	N 87°23'30.26" W	22.3700	423	2,319,387.2880	674,424.9690
424-425	S 79°38'41.97" W	33.7140	424	2,319,388.3060	674,402.6220
425-426	S 61°30'36.22" W	34.8300	425	2,319,382.2460	674,369.4570
426-427	S 50°34'20.48" W	25.0210	426	2,319,365.6320	674,338.8450
427-428	S 88°48'27.74" W	21.9630	427	2,319,349.7410	674,319.5180
428-429	S 79°40'07.33" W	19.7610	428	2,319,349.2840	674,297.5600
429-430	N 62°23'00.56" W	32.9740	429	2,319,345.7400	674,278.1190
430-431	N 34°49'56.31" W	12.8140	430	2,319,361.0250	674,248.9020
431-432	N 16°15'03.24" W	17.9810	431	2,319,371.5430	674,241.5830
432-433	N 33°17'53.17" W	13.5410	432	2,319,388.8060	674,236.5510
433-434	N 45°54'15.43" W	10.3500	433	2,319,400.1240	674,229.1170
434-435	N 33°09'29.62" W	90.4760	434	2,319,407.3260	674,221.6840
435-ZF436	N 45°40'54.66" W	20.6190	435	2,319,483.0690	674,172.1980
ZF436-ZF437	N 36°41'46.36" W	21.2440	ZF436	2,319,497.4740	674,157.4460
ZF437-ZF438	N 01°48'14.61" E	14.0400	ZF437	2,319,514.5080	674,144.7510
ZF438-ZF439	N 04°15'21.49" W	45.8410	ZF438	2,319,528.5410	674,145.1930
ZF439-ZF440	N 43°44'29.02" W	17.2230	ZF439	2,319,574.2560	674,141.7910
ZF440-ZF441	S 79°31'11.70" W	23.8050	ZF440	2,319,586.6990	674,129.8830
ZF441-ZF442	N 35°50'28.51" W	8.6010	ZF441	2,319,582.3690	674,106.4750
ZF442-ZF443	N 46°38'11.68" W	26.0220	ZF442	2,319,589.3410	674,101.4390
ZF443-ZF444	N 71°37'45.00" W	68.9510	ZF443	2,319,607.2080	674,082.5210
ZF444-445	S 28°35'06.72" W	28.9630	ZF444	2,319,628.9390	674,017.0840
445-446	S 66°56'39.91" W	10.5630	445	2,319,603.5060	674,003.2260
446-447	S 27°20'57.72" W	138.8720	446	2,319,599.3691	673,993.5063
447-ZF448	S 27°20'57.72" W	10.7670	447	2,319,476.0198	673,929.7063
ZF448-ZF449	S 31°19'50.55" W	6.4430	ZF448	2,319,466.4565	673,924.7599
ZF449-ZF450	S 56°56'16.41" E	37.1200	ZF449	2,319,460.9532	673,921.4098
ZF450-ZF451	S 53°13'24.18" E	48.2880	ZF450	2,319,440.7024	673,952.5193
ZF451-ZF452	S 52°42'34.84" E	11.8020	ZF451	2,319,411.7924	673,991.1971
ZF452-ZF453	S 47°57'29.68" E	24.9460	ZF452	2,319,404.6421	674,000.5865
ZF453-454	S 44°33'47.11" W	44.3530	ZF453	2,319,387.9363	674,019.1130
454-455	S 42°20'06.58" W	17.7010	454	2,319,356.3359	673,987.9909
455-456	S 42°44'16.19" W	18.8820	455	2,319,343.2513	673,976.0702
456-457	S 35°23'55.55" W	7.5660	456	2,319,329.3830	673,963.2559
457-458	S 02°24'27.86" E	5.8020	457	2,319,323.2158	673,958.8733
458-459	S 26°10'30.45" W	23.0180	458	2,319,317.4189	673,959.1170

459-460	S 51°54'44.69" W	7.9970	459	2,319,296.7617	673,948.9636
460-461	S 13°21'28.72" W	30.4630	460	2,319,291.8289	673,942.6697
461-462	S 54°42'01.58" E	8.8170	461	2,319,262.1904	673,935.6318
462-463	S 16°28'58.66" W	33.0050	462	2,319,257.0958	673,942.8273
463-464	S 11°26'28.89" W	29.4500	463	2,319,225.4470	673,933.4627
464-465	S 46°11'21.99" E	27.3790	464	2,319,196.5822	673,927.6209
465-466	S 47°46'51.23" W	54.0950	465	2,319,177.6281	673,947.3787
466-467	S 49°23'45.71" W	85.4680	466	2,319,141.2784	673,907.3174
467-468	S 51°33'17.09" W	45.1950	467	2,319,085.6534	673,842.4277
468-469	N 41°11'47.43" W	14.5380	468	2,319,057.5529	673,807.0312
469-470	S 51°37'58.89" W	15.4230	469	2,319,068.4920	673,797.4560
470-471	S 80°21'37.66" W	57.5480	470	2,319,058.9191	673,785.3637
471-472	S 76°50'00.12" W	39.6230	471	2,319,049.2827	673,728.6281
472-473	S 67°43'45.85" W	11.6570	472	2,319,040.2572	673,690.0466
473-474	S 71°39'06.99" W	21.5260	473	2,319,035.8395	673,679.2594
474-475	S 70°38'55.23" W	20.0860	474	2,319,029.0633	673,658.8275
475-476	S 71°18'24.52" W	47.5750	475	2,319,022.4077	673,639.8767
476-477	S 63°39'25.92" W	34.5220	476	2,319,007.1600	673,594.8114
477-478	S 23°10'46.59" E	9.9580	477	2,318,991.8414	673,563.8748
478-479	S 66°16'55.34" W	100.0000	478	2,318,982.6871	673,567.7944
479-480	S 70°38'39.62" W	50.0330	479	2,318,942.4637	673,476.2408
480-481	S 66°52'39.54" W	55.4020	480	2,318,925.8812	673,429.0357
481-482	S 72°37'21.21" W	18.2890	481	2,318,904.1251	673,378.0844
482-483	S 70°23'12.06" W	5.8240	482	2,318,898.6628	673,360.6300
483-484	S 68°08'40.89" W	27.6780	483	2,318,896.7080	673,355.1444
484-485	S 63°04'31.26" W	54.6710	484	2,318,886.4044	673,329.4554
485-486	S 67°47'18.40" W	16.0400	485	2,318,861.6483	673,280.7104
486-487	S 67°46'29.71" W	31.5250	486	2,318,855.5847	673,265.8605
487-488	S 61°45'44.31" W	30.5530	487	2,318,843.6606	673,236.6781
488-489	S 63°35'19.50" W	69.5870	488	2,318,829.2048	673,209.7607
489-490	S 57°52'16.15" W	41.2510	489	2,318,798.2517	673,147.4368
490-491	S 64°25'58.13" W	128.3060	490	2,318,776.3135	673,112.5033
491-492	S 67°25'49.17" W	25.0490	491	2,318,720.9405	672,996.7610
492-493	S 59°46'45.26" W	19.3840	492	2,318,711.3265	672,973.6303
493-494	S 55°48'43.12" W	26.4070	493	2,318,701.5700	672,956.8809
494-495	S 63°03'54.60" W	79.2560	494	2,318,686.7316	672,935.0371
495-496	S 55°58'03.10" W	160.7800	495	2,318,650.8305	672,864.3787
496-497	S 66°33'47.00" W	38.8770	496	2,318,560.8478	672,731.1367
497-498	S 58°44'43.96" W	122.4090	497	2,318,545.3850	672,695.4673
498-499	S 60°29'01.50" W	20.2550	498	2,318,481.8741	672,590.8230
499-500	S 53°01'34.30" W	44.2860	499	2,318,471.8951	672,573.1968
500-501	S 50°32'04.18" W	65.9310	500	2,318,445.2592	672,537.8162
501-502	S 54°47'13.46" W	226.0340	501	2,318,403.3525	672,486.9169
502-503	S 54°06'31.44" W	80.2520	502	2,318,273.0176	672,302.2439
503-504	S 53°49'55.20" W	43.8070	503	2,318,225.9701	672,237.2293
504-505	S 38°56'40.26" W	26.1390	504	2,318,200.1171	672,201.8644
505-506	S 51°40'16.33" W	34.7330	505	2,318,179.7872	672,185.4341
506-507	S 50°08'18.74" W	105.5000	506	2,318,158.2469	672,158.1875
507-508	S 47°17'02.63" W	25.2000	507	2,318,090.6288	672,077.2065
508-509	S 50°10'19.11" W	12.1990	508	2,318,073.5339	672,058.6913
509-510	S 56°51'14.66" W	19.5490	509	2,318,065.7203	672,049.3225
510-511	S 46°54'48.10" W	27.0240	510	2,318,055.0314	672,032.9544
511-512	N 39°27'46.88" W	145.2550	511	2,318,036.5715	672,013.2185
512-513	S 47°36'16.26" W	38.9010	512	2,318,148.7135	671,920.8972
513-514	S 39°28'28.64" E	152.8770	513	2,318,122.4850	671,892.1688

514-515	S 39°28'28.64" E	21.7580	514	2,318,004.4784	671,989.3582
515-516	S 46°54'46.30" W	234.5120	515	2,317,987.6833	672,003.1905
516-517	N 42°19'58.25" W	19.9430	516	2,317,827.4861	671,831.9230
517-518	N 42°19'57.97" W	157.0670	517	2,317,842.2286	671,818.4929
518-519	S 47°16'20.71" W	253.3600	518	2,317,958.3400	671,712.7182
519-1	S 38°12'13.93" E	149.0020	519	2,317,786.4316	671,526.6027
1-2	S 56°13'24.24" W	40.8540	1	2,317,669.3439	671,618.7544
2-3	S 58°06'43.16" W	55.9750	2	2,317,646.6308	671,584.7961
3-4	S 52°14'12.45" W	52.2690	3	2,317,617.0617	671,537.2691
4-5	S 47°55'55.43" W	68.7120	4	2,317,585.0524	671,495.9482
5-6	S 81°30'07.09" W	9.9670	5	2,317,539.0143	671,444.9395
6-7	S 58°18'50.74" W	88.8770	6	2,317,537.5415	671,435.0823
7-8	S 71°21'21.68" W	19.4800	7	2,317,490.8578	671,359.4533
8-9	S 47°15'32.76" W	24.5660	8	2,317,484.6304	671,340.9957
9-10	S 39°45'30.78" W	34.6360	9	2,317,467.9576	671,322.9535
10-11	S 48°35'11.26" W	62.2460	10	2,317,441.3310	671,300.8017
11-12	S 60°19'37.31" W	314.5010	11	2,317,400.1561	671,254.1201
12-13	S 27°43'40.00" W	47.4790	12	2,317,244.4628	670,980.8613
13-15	S 61°56'44.60" W	414.4250	13	2,317,202.4363	670,958.7709
15-16	S 64°08'59.76" W	169.6260	15	2,317,007.5290	670,593.0398
16-17	S 26°38'11.14" E	8.8000	16	2,316,933.5692	670,440.3872
17-18	S 71°10'40.48" W	34.0240	17	2,316,925.7027	670,444.3327
18-19	S 70°38'21.89" W	177.2940	18	2,316,914.7255	670,412.1281
19-20	N 20°56'56.79" W	12.7790	19	2,316,855.9504	670,244.8601
20-21	S 70°22'55.89" W	188.2670	20	2,316,867.8848	670,240.2911
21-22	S 72°17'22.30" W	261.3820	21	2,316,804.6754	670,062.9528
22-23	S 73°22'29.13" W	15.0650	22	2,316,725.1612	669,813.9591
23-24	S 73°54'39.83" W	18.3360	23	2,316,720.8510	669,799.5241
24-25	S 76°25'01.88" W	254.1370	24	2,316,715.7695	669,781.9060
25-26	S 76°25'01.88" W	296.1760	25	2,316,656.0853	669,534.8769
26-27	S 80°34'34.89" W	263.5610	26	2,316,586.5282	669,246.9845
27-28	S 85°51'11.34" W	156.3920	27	2,316,543.3746	668,986.9805
28-29	S 87°59'26.21" W	127.7720	28	2,316,532.0655	668,830.9982
29-30	N 88°24'19.56" W	333.7370	29	2,316,527.5854	668,703.3049
30-31	N 80°30'51.58" W	196.3020	30	2,316,536.8722	668,369.6969
31-32	N 74°24'50.91" W	259.3490	31	2,316,569.2230	668,176.0791
32-33	N 67°02'31.39" W	111.9400	32	2,316,638.9055	667,926.2663
33-34	N 57°25'37.43" W	123.0890	33	2,316,682.5681	667,823.1933
34-35	N 58°03'24.10" W	346.3190	34	2,316,748.8361	667,719.4651
35-36	N 73°04'56.85" W	14.1840	35	2,316,932.0663	667,425.5887
36-37	N 49°16'24.14" W	14.3940	36	2,316,936.1938	667,412.0185
37-38	N 59°55'28.30" W	355.4440	37	2,316,945.5849	667,401.1107
38-39	N 62°42'59.31" W	18.3040	38	2,317,123.7122	667,093.5215
39-40	N 65°18'32.17" W	125.5100	39	2,317,132.1024	667,077.2542
40-41	N 70°05'58.14" W	83.5750	40	2,317,184.5312	666,963.2190
41-42	N 67°33'36.87" W	63.4200	41	2,317,212.9791	666,884.6348
42-43	N 70°27'16.79" W	198.6200	42	2,317,237.1873	666,826.0169
43-44	S 86°04'52.91" W	14.4930	43	2,317,303.6361	666,638.8420
44-45	N 73°31'53.89" W	25.7290	44	2,317,302.6457	666,624.3832
45-46	N 43°27'49.92" W	10.7450	45	2,317,309.9397	666,599.7093
46-47	N 75°32'01.23" W	160.7220	46	2,317,317.7388	666,592.3175
47-48	S 20°08'25.63" W	239.3370	47	2,317,357.8889	666,436.6912
48-168	S 20°08'31.03" W	20.0000	48	2,317,133.1870	666,354.2820
SUPERFICIE = 6,536,502.5983 m2					

CUADRO DE CONSTRUCCIÓN POLÍGONO 01 AGUAS ARRIBA

LADO EST	RUMBO	DISTANCIA	V	COORDENADAS	
				Y	X
1-2	S 56°13'24.24" W	40.8540	1	2,317,669.3439	671,618.7544
2-3	S 58°06'43.16" W	55.9750	2	2,317,646.6308	671,584.7961
3-4	S 52°14'12.45" W	52.2690	3	2,317,617.0617	671,537.2691
4-5	S 47°55'55.43" W	68.7120	4	2,317,585.0524	671,495.9482
5-6	S 81°30'07.09" W	9.9670	5	2,317,539.0143	671,444.9395
6-7	S 58°18'50.74" W	88.8770	6	2,317,537.5415	671,435.0823
7-8	S 71°21'21.68" W	19.4800	7	2,317,490.8578	671,359.4533
8-9	S 47°15'32.76" W	24.5660	8	2,317,484.6304	671,340.9957
9-10	S 39°45'30.78" W	34.6360	9	2,317,467.9576	671,322.9535
10-11	S 48°35'11.26" W	62.2460	10	2,317,441.3310	671,300.8017
11-12	S 60°19'37.31" W	314.5010	11	2,317,400.1561	671,254.1201
12-13	S 27°43'40.00" W	47.4790	12	2,317,244.4628	670,980.8613
13-15	S 61°56'44.60" W	414.4250	13	2,317,202.4363	670,958.7709
15-16	S 64°08'59.76" W	169.6260	15	2,317,007.5290	670,593.0398
16-17	S 26°38'11.14" E	8.8000	16	2,316,933.5692	670,440.3872
17-18	S 71°10'40.48" W	34.0240	17	2,316,925.7027	670,444.3327
18-19	S 70°38'21.89" W	177.2940	18	2,316,914.7255	670,412.1281
19-20	N 20°56'56.79" W	12.7790	19	2,316,855.9504	670,244.8601
20-21	S 70°22'55.89" W	188.2670	20	2,316,867.8848	670,240.2911
21-22	S 72°17'22.30" W	261.3820	21	2,316,804.6754	670,062.9528
22-23	S 73°22'29.13" W	15.0650	22	2,316,725.1612	669,813.9591
23-24	S 73°54'39.83" W	18.3360	23	2,316,720.8510	669,799.5241
24-25	S 76°25'01.88" W	254.1370	24	2,316,715.7695	669,781.9060
25-26	S 76°25'01.88" W	296.1760	25	2,316,656.0853	669,534.8769
26-27	S 80°34'34.89" W	263.5610	26	2,316,586.5282	669,246.9845
27-28	S 85°51'11.34" W	156.3920	27	2,316,543.3746	668,986.9805
28-29	S 87°59'26.21" W	127.7720	28	2,316,532.0655	668,830.9982
29-30	N 88°24'19.56" W	333.7370	29	2,316,527.5854	668,703.3049
30-31	N 80°30'51.58" W	196.3020	30	2,316,536.8722	668,369.6969
31-32	N 74°24'50.91" W	259.3490	31	2,316,569.2230	668,176.0791
32-33	N 67°02'31.39" W	111.9400	32	2,316,638.9055	667,926.2663
33-34	N 57°25'37.43" W	123.0890	33	2,316,682.5681	667,823.1933
34-35	N 58°03'24.10" W	346.3190	34	2,316,748.8361	667,719.4651
35-36	N 73°04'56.85" W	14.1840	35	2,316,932.0663	667,425.5887
36-37	N 49°16'24.14" W	14.3940	36	2,316,936.1938	667,412.0185
37-38	N 59°55'28.30" W	355.4440	37	2,316,945.5849	667,401.1107
38-39	N 62°42'59.31" W	18.3040	38	2,317,123.7122	667,093.5215
39-40	N 65°18'32.17" W	125.5100	39	2,317,132.1024	667,077.2542
40-41	N 70°05'58.14" W	83.5750	40	2,317,184.5312	666,963.2190
41-42	N 67°33'36.87" W	63.4200	41	2,317,212.9791	666,884.6348
42-43	N 70°27'16.79" W	198.6200	42	2,317,237.1873	666,826.0169
43-44	S 86°04'52.91" W	14.4930	43	2,317,303.6361	666,638.8420
44-45	N 73°31'53.89" W	25.7290	44	2,317,302.6457	666,624.3832
45-46	N 43°27'49.92" W	10.7450	45	2,317,309.9397	666,599.7093
46-47	N 75°32'01.23" W	160.7220	46	2,317,317.7388	666,592.3175
47-48	S 20°08'25.63" W	239.3370	47	2,317,357.8889	666,436.6912
48-49	S 69°51'32.78" E	92.5420	48	2,317,133.1870	666,354.2820
49-50	S 72°35'21.46" E	132.1840	49	2,317,101.3220	666,441.1650
50-51	S 65°36'58.29" E	179.4340	50	2,317,061.7700	666,567.2930

51-52	S 63°43'00.58" E	198.0770	51	2,316,987.6910	666,730.7220
52-53	S 59°52'05.39" E	235.6690	52	2,316,899.9810	666,908.3210
53-54	S 57°45'09.31" E	103.6850	53	2,316,781.6770	667,112.1450
54-55	S 56°54'06.22" E	354.4280	54	2,316,726.3530	667,199.8370
55-56	S 62°46'37.72" E	48.5760	55	2,316,532.8080	667,496.7540
56-57	S 63°53'10.06" E	101.4890	56	2,316,510.5870	667,539.9490
57-58	S 63°22'27.49" E	175.7650	57	2,316,465.9160	667,631.0780
58-59	S 65°55'26.28" E	116.3040	58	2,316,387.1450	667,788.2040
59-60	S 75°57'13.63" E	100.3530	59	2,316,339.6990	667,894.3900
60-61	S 77°54'58.53" E	88.6400	60	2,316,315.3430	667,991.7420
61-62	N 89°57'43.40" E	34.7290	61	2,316,296.7870	668,078.4180
62-63	N 76°16'33.37" E	23.8150	62	2,316,296.8100	668,113.1470
63-64	S 75°38'21.65" E	16.8770	63	2,316,302.4600	668,136.2820
64-65	S 44°30'22.29" E	12.7990	64	2,316,298.2740	668,152.6320
65-66	S 53°20'40.17" E	14.2710	65	2,316,289.1460	668,161.6040
66-67	S 70°04'53.80" E	24.8090	66	2,316,280.6260	668,173.0530
67-68	N 75°04'28.99" E	16.7670	67	2,316,272.1740	668,196.3780
68-69	N 42°08'13.66" E	14.1840	68	2,316,276.4926	668,212.5796
69-70	N 78°40'20.67" E	57.4530	69	2,316,287.0105	668,222.0957
70-71	N 10°14'06.98" W	23.0550	70	2,316,298.2954	668,278.4299
71-72	N 70°56'40.49" E	63.0610	71	2,316,320.9832	668,274.3333
72-73	N 85°19'59.42" E	171.2060	72	2,316,341.5716	668,333.9390
73-74	S 38°02'57.15" E	61.8800	73	2,316,355.5012	668,504.5777
74-75	S 06°08'23.36" E	47.5260	74	2,316,306.7715	668,542.7170
75-76	S 53°43'46.82" E	25.5900	75	2,316,259.5183	668,547.8001
76-77	N 01°29'19.22" E	10.7320	76	2,316,244.3794	668,568.4316
77-78	S 88°25'11.66" E	137.6210	77	2,316,255.1074	668,568.7104
78-79	S 01°07'41.98" E	11.8020	78	2,316,251.3126	668,706.2786
79-80	N 82°35'05.45" E	21.8220	79	2,316,239.5130	668,706.5110
80-81	N 43°15'19.28" E	35.1680	80	2,316,242.3293	668,728.1505
81-82	N 49°23'29.40" E	20.6170	81	2,316,267.9426	668,752.2496
82-83	N 56°02'47.92" E	21.0160	82	2,316,281.3621	668,767.9017
83-84	N 79°59'39.17" E	14.2360	83	2,316,293.0999	668,785.3343
84-85	N 68°02'32.43" E	11.5060	84	2,316,295.5734	668,799.3540
85-86	N 85°49'37.46" E	22.5430	85	2,316,299.8759	668,810.0257
86-87	S 80°06'40.89" E	21.9740	86	2,316,301.5163	668,832.5093
87-88	S 80°06'40.89" E	67.4320	87	2,316,297.7426	668,854.1568
88-89	S 80°06'40.89" E	48.4140	88	2,316,286.1623	668,920.5871
89-90	S 87°49'56.65" E	19.4450	89	2,316,277.8479	668,968.2823
90-91	S 86°28'24.32" E	8.9800	90	2,316,277.1124	668,987.7132
91-92	S 86°28'23.58" E	72.9960	91	2,316,276.5600	668,996.6766
92-93	S 08°23'47.38" E	106.3220	92	2,316,272.0696	669,069.5346
93-94	S 23°52'29.49" W	2.4700	93	2,316,166.8876	669,085.0600
94-95	S 08°13'54.90" E	81.7920	94	2,316,164.6290	669,084.0603
95-96	S 88°01'10.77" E	8.0120	95	2,316,083.6801	669,095.7712
96-97	S 79°10'15.86" E	33.7940	96	2,316,083.4032	669,103.7785
97-98	N 85°17'41.06" E	9.5950	97	2,316,077.0541	669,136.9706
98-99	N 08°25'41.31" W	193.3170	98	2,316,077.8412	669,146.5329
99-100	S 86°28'23.58" E	54.1540	99	2,316,269.0704	669,118.1987
100-101	S 83°47'04.59" E	19.9150	100	2,316,265.7391	669,172.2498
101-102	S 86°56'26.93" E	20.6140	101	2,316,263.5830	669,192.0475
102-103	N 81°08'52.70" E	9.6330	102	2,316,262.4829	669,212.6318

103-104	S 87°53'59.14" E	13.4820	103	2,316,263.9652	669,222.1497
104-105	S 70°18'50.63" E	21.2680	104	2,316,263.4711	669,235.6230
105-106	S 88°56'33.88" E	94.4150	105	2,316,256.3068	669,255.6476
106-107	N 83°44'27.28" E	101.9670	106	2,316,254.5647	669,350.0463
107-108	N 78°43'26.83" E	12.7710	107	2,316,265.6816	669,451.4054
108-109	N 78°43'28.02" E	6.6020	108	2,316,268.1787	669,463.9296
109-110	N 67°07'48.25" E	6.4740	109	2,316,269.4695	669,470.4038
110-111	N 83°29'53.95" E	116.8180	110	2,316,271.9854	669,476.3685
111-112	N 80°39'00.91" E	21.3450	111	2,316,285.2130	669,592.4354
112-113	N 83°14'19.98" E	47.8660	112	2,316,288.6807	669,613.4967
113-114	N 81°11'25.06" E	47.5140	113	2,316,294.3160	669,661.0301
114-115	N 74°57'12.45" E	102.5410	114	2,316,301.5929	669,707.9834
115-116	N 76°07'19.96" E	66.3960	115	2,316,328.2128	669,807.0084
116-117	N 76°07'19.88" E	56.8370	116	2,316,344.1381	669,871.4667
117-118	N 70°45'58.58" E	60.8210	117	2,316,357.7706	669,926.6447
118-119	S 84°05'52.14" E	9.3350	118	2,316,377.8065	669,984.0711
119-120	N 67°33'26.71" E	25.9820	119	2,316,376.8466	669,993.3564
120-121	N 65°38'19.77" E	22.4950	120	2,316,386.7653	670,017.3703
121-122	N 66°59'49.48" E	30.9750	121	2,316,396.0441	670,037.8622
122-123	N 64°19'19.94" E	176.3530	122	2,316,408.1484	670,066.3741
123-124	N 64°58'54.18" E	60.7210	123	2,316,484.5640	670,225.3116
124-125	N 23°49'21.02" E	10.5560	124	2,316,510.2434	670,280.3354
125-126	N 45°25'31.35" E	8.6670	125	2,316,519.9000	670,284.5990
126-127	N 69°26'32.44" E	29.1300	126	2,316,525.9830	670,290.7730
127-128	N 50°42'46.87" E	54.8590	127	2,316,536.2120	670,318.0480
128-129	N 62°18'08.97" E	89.7650	128	2,316,570.9490	670,360.5080
129-130	N 56°12'17.52" E	17.6960	129	2,316,612.6720	670,439.9870
130-131	N 83°16'11.33" E	22.5350	130	2,316,622.5150	670,454.6930
131-132	N 63°08'19.36" E	1.4790	131	2,316,625.1560	670,477.0730
132-133	N 63°08'22.51" E	37.5900	132	2,316,625.8243	670,478.3925
133-134	N 52°44'24.63" E	43.5060	133	2,316,642.8082	670,511.9270
134-135	N 52°44'24.15" E	14.2430	134	2,316,669.1481	670,546.5534
135-136	N 60°22'53.59" E	10.5000	135	2,316,677.7710	670,557.8890
136-137	N 63°27'29.30" E	163.9650	136	2,316,682.9602	670,567.0168
137-138	N 67°43'43.00" E	17.2660	137	2,316,756.2282	670,713.7012
138-139	N 67°36'49.71" E	42.3960	138	2,316,762.7721	670,729.6796
139-140	N 56°51'07.61" E	21.3670	139	2,316,778.9187	670,768.8810
140-141	N 63°27'42.39" E	23.6880	140	2,316,790.6021	670,786.7706
141-142	N 67°09'54.02" E	30.4600	141	2,316,801.1859	670,807.9630
142-143	N 77°09'11.33" E	39.9480	142	2,316,813.0068	670,836.0358
143-144	N 70°06'13.62" E	94.5780	143	2,316,821.8890	670,874.9835
145-146	N 72°59'27.50" E	10.7360	145	2,316,864.4748	670,994.0888
146-147	N 78°31'49.09" E	42.1150	146	2,316,867.6152	671,004.3548
147-148	N 78°31'49.09" E	27.4230	147	2,316,875.9897	671,045.6285
148-149	S 32°03'50.98" E	10.0310	148	2,316,881.4427	671,072.5036
149-150	N 68°26'44.64" E	9.3670	149	2,316,872.9422	671,077.8286
150-151	N 68°26'44.64" E	0.5790	150	2,316,876.3836	671,086.5407
151-152	N 35°45'53.51" E	56.6290	151	2,316,876.5964	671,087.0795
152-153	N 30°09'50.75" W	289.5160	152	2,316,922.5465	671,120.1769
153-154	N 58°44'44.78" E	819.0710	153	2,317,172.8590	670,974.7015
154-1	N 38°08'03.01" W	90.9290	154	2,317,597.8226	671,674.9033
SUPERFICIE = 1,534,644.9441 m2					

CUADRO DE CONSTRUCCIÓN DEL POLÍGONO 02 AGUAS

LADO EST	RUMBO	DISTANCIA	V	COORDENADAS	
				Y	X
520-521	N 57°31'39.68" E	100.0930	520	2,317,011.5080	671,225.5962
521-522	N 54°35'08.97" E	139.8790	521	2,317,065.2469	671,310.0394
522-523	N 55°12'58.96" E	157.0570	522	2,317,146.3043	671,424.0385
523-524	N 50°33'26.31" E	657.3930	523	2,317,235.9021	671,553.0315
524-525	N 40°17'38.18" E	51.7450	524	2,317,653.5481	672,060.7104
525-526	N 43°11'41.20" E	100.2000	525	2,317,693.0160	672,094.1744
526-527	N 46°48'47.93" E	245.0460	526	2,317,766.0651	672,162.7596
527-528	N 52°59'15.69" E	109.4600	527	2,317,933.7690	672,341.4292
528-529	N 59°29'46.05" E	290.8680	528	2,317,999.6626	672,428.8339
529-530	N 61°44'02.20" E	189.7510	529	2,318,147.3064	672,679.4446
530-531	N 65°33'01.34" E	122.7020	530	2,318,237.1659	672,846.5690
531-532	N 76°53'31.88" E	84.3800	531	2,318,287.9516	672,958.2681
532-533	S 19°04'31.50" E	180.6200	532	2,318,307.0877	673,040.4496
533-534	N 66°43'22.96" E	50.0000	533	2,318,136.3856	673,099.4785
534-535	N 09°24'12.65" W	65.0000	534	2,318,156.1444	673,145.4088
535-536	N 18°18'17.62" W	95.0800	535	2,318,220.2710	673,134.7886
536-537	N 14°00'48.17" W	64.8200	536	2,318,310.5398	673,104.9265
537-538	N 60°40'19.00" E	65.0400	537	2,318,373.4307	673,089.2305
538-539	N 63°56'00.23" E	163.9900	538	2,318,405.2879	673,145.9343
539-540	N 66°43'22.96" E	299.9310	539	2,318,477.3477	673,293.2438
540-541	S 23°27'13.79" E	12.1520	540	2,318,595.8731	673,568.7616
541-542	N 82°04'53.05" E	105.3420	541	2,318,584.7250	673,573.5983
542-543	N 66°14'07.53" E	53.5470	542	2,318,599.2376	673,677.9362
543-544	N 71°23'16.95" E	79.4920	543	2,318,620.8162	673,726.9434
544-545	N 61°42'22.07" E	97.9310	544	2,318,646.1867	673,802.2783
545-546	N 59°31'31.84" E	72.6760	545	2,318,692.6053	673,888.5091
546-547	N 71°40'24.25" E	82.9040	546	2,318,729.4634	673,951.1455
547-548	N 67°13'04.89" E	48.6970	547	2,318,755.5312	674,029.8447
548-549	N 70°41'23.66" E	24.8370	548	2,318,774.3878	674,074.7424
549-550	N 23°27'13.79" W	10.8940	549	2,318,782.6010	674,098.1822
550-551	N 69°28'14.48" E	21.7860	550	2,318,792.5953	674,093.8461
551-552	N 77°25'17.04" E	38.6210	551	2,318,800.2353	674,114.2484
552-553	N 65°02'52.69" E	18.9580	552	2,318,808.6461	674,151.9424
553-554	N 75°29'57.43" E	83.0950	553	2,318,816.6436	674,169.1307
554-555	N 74°42'41.01" E	18.8400	554	2,318,837.4498	674,249.5782
555-556	N 79°09'30.75" E	32.9440	555	2,318,842.4177	674,267.7517
556-557	N 88°09'43.52" E	33.5190	556	2,318,848.6141	674,300.1075
557-558	N 89°19'39.28" E	142.2450	557	2,318,849.6892	674,333.6094
558-559	N 78°38'18.99" E	41.0640	558	2,318,851.3585	674,475.8442
559-560	S 82°30'14.36" E	34.3130	559	2,318,859.4480	674,516.1035
560-561	N 55°01'47.50" E	18.3290	560	2,318,854.9716	674,550.1230
561-562	N 64°33'42.46" E	21.1990	561	2,318,865.4771	674,565.1430
562-563	N 47°03'19.86" E	37.4320	562	2,318,874.5830	674,584.2870
563-564	N 37°26'18.94" E	53.0230	563	2,318,900.0849	674,611.6877
564-565	N 51°46'24.86" E	45.9440	564	2,318,942.1855	674,643.9209
565-566	N 32°32'45.51" E	35.4630	565	2,318,970.6142	674,680.0131
566-567	N 56°15'28.76" E	16.7150	566	2,319,000.5086	674,699.0917
567-568	N 79°25'27.76" E	20.7070	567	2,319,009.7927	674,712.9906
568-569	N 89°54'50.71" E	58.9640	568	2,319,013.5932	674,733.3459
569-570	S 76°34'40.61" E	106.5140	569	2,319,013.6816	674,792.3098
570-571	S 58°25'19.79" E	24.5850	570	2,318,988.9574	674,895.9144
571-572	S 64°06'46.32" E	74.4760	571	2,318,976.0833	674,916.8590

572-573	S 53°52'28.83" E	93.8970	572	2,318,943.5669	674,983.8621
573-574	S 45°28'14.35" E	114.1340	573	2,318,888.2096	675,059.7055
574-575	S 53°18'15.58" E	145.9100	574	2,318,808.1703	675,141.0707
575-576	S 88°24'42.10" E	46.8170	575	2,318,720.9797	675,258.0642
576-577	N 37°11'19.58" E	8.5330	576	2,318,719.6821	675,304.8637
577-578	N 58°00'57.46" E	34.1960	577	2,318,726.4796	675,310.0212
578-579	N 70°02'45.53" E	8.1020	578	2,318,744.5925	675,339.0259
579-580	N 83°51'49.59" E	43.5680	579	2,318,747.3573	675,346.6411
580-581	N 70°20'42.77" E	99.4080	580	2,318,752.0143	675,389.9592
581-582	S 82°16'34.68" E	73.6620	581	2,318,785.4504	675,483.5751
582-583	N 82°41'45.37" E	49.9710	582	2,318,775.5505	675,556.5688
583-584	N 63°47'51.82" E	90.4370	583	2,318,781.9035	675,606.1341
584-585	N 72°02'58.79" E	44.9640	584	2,318,821.8350	675,687.2775
585-586	N 56°28'21.45" E	32.7380	585	2,318,835.6925	675,730.0525
586-587	N 45°28'26.41" E	55.8590	586	2,318,853.7751	675,757.3440
587-588	N 50°08'55.89" E	33.6800	587	2,318,892.9453	675,797.1678
588-589	N 44°02'01.38" E	33.1630	588	2,318,914.5273	675,823.0243
589-357	N 60°30'47.99" E	35.5610	589	2,318,938.3689	675,846.0750
357-358	N 13°14'25.67" E	66.3790	357	2,318,955.8728	675,877.0298
358-359	N 13°14'25.67" E	43.5750	358	2,319,020.4872	675,892.2331
359-360	N 13°01'24.43" E	199.3910	359	2,319,062.9035	675,902.2134
360-594	N 90°00'00" W	19.3240	360	2,319,257.1656	675,947.1461
594-595	N 52°53'11.69" W	13.3900	594	2,319,257.1656	675,927.8218
595-596	N 00°00'00" E	23.7110	595	2,319,265.2449	675,917.1442
596-PM597	N 51°48'52.39" E	115.4140	596	2,319,288.9563	675,917.1442
PM597-PM598	N 51°48'52.39" E	623.1620	PM597	2,319,360.3065	676,007.8615
PM598-162	N 62°43'19.65" E	63.2990	PM598	2,319,745.5504	676,497.6751
162-161	N 04°47'40.64" W	405.2540	162	2,319,774.5605	676,553.9346
161-PM601	S 59°54'27.92" W	860.1620	161	2,320,178.3962	676,520.0617
PM601-602	S 59°54'27.92" W	163.2390	PM601	2,319,747.1163	675,775.8327
602-603	S 50°00'22.62" W	17.4700	602	2,319,665.2693	675,634.5952
603-604	S 83°50'35.31" W	20.6560	603	2,319,654.0413	675,621.2112
604-605	N 58°35'39.53" W	15.3320	604	2,319,651.8260	675,600.6746
605-606	S 84°06'25.70" W	13.2900	605	2,319,659.8153	675,587.5889
606-607	S 75°55'46.35" W	35.7420	606	2,319,658.4508	675,574.3688
607-376	N 42°38'31.21" W	28.2820	607	2,319,649.7615	675,539.6996
376-377	S 85°00'35.61" W	74.5070	376	2,319,670.5658	675,520.5409
377-610	N 81°20'11.68" W	14.2040	377	2,319,664.0849	675,446.3163
610-611	N 87°55'51.82" W	71.0540	610	2,319,666.2245	675,432.2740
611-612	S 85°29'22.36" W	8.5920	611	2,319,668.7897	675,361.2660
612-613	S 89°48'20.08" W	41.8470	612	2,319,668.1140	675,352.7004
613-614	S 80°38'03.98" W	29.9240	613	2,319,667.9720	675,310.8535
614-615	S 66°03'09.20" W	14.1150	614	2,319,663.1023	675,281.3279
615-616	N 86°25'34.44" W	18.3820	615	2,319,657.3732	675,268.4283
616-617	S 71°17'28.90" W	54.4770	616	2,319,658.5190	675,250.0823
617-618	S 38°18'46.13" W	22.3000	617	2,319,641.0453	675,198.4841
618-619	S 22°17'59.49" W	13.7680	618	2,319,623.5475	675,184.6588
619-620	S 45°13'25.10" W	30.4660	619	2,319,610.8094	675,179.4346
620-621	S 75°23'01.49" W	22.4260	620	2,319,589.3510	675,157.8080
621-622	S 55°53'43.62" W	6.9390	621	2,319,583.6920	675,136.1080
622-623	S 38°56'11.44" W	8.6020	622	2,319,579.8010	675,130.3620
623-624	S 58°50'41.98" W	29.1830	623	2,319,573.1100	675,124.9560
624-625	S 82°09'13.31" W	5.0250	624	2,319,558.0120	675,099.9820
625-626	S 60°35'57.09" W	22.6170	625	2,319,557.3260	675,095.0040
626-627	S 82°29'24.70" W	15.7540	626	2,319,546.2230	675,075.3000

627-628	N 66°10'02.29" W	8.0680	627	2,319,544.1640	675,059.6810
628-629	S 73°01'04.42" W	6.4610	628	2,319,547.4240	675,052.3010
629-630	S 56°05'33.66" W	5.9980	629	2,319,545.5370	675,046.1220
631-632	S 70°33'44.51" W	29.0210	631	2,319,530.2318	675,031.6093
632-633	S 63°43'50.94" W	9.4400	632	2,319,520.5740	675,004.2420
633-634	S 53°03'06.91" W	21.6920	633	2,319,516.3960	674,995.7770
634-635	S 60°22'29.81" W	16.4870	634	2,319,503.3570	674,978.4410
635-636	S 53°41'09.15" W	28.9690	635	2,319,495.2070	674,964.1090
636-637	S 59°46'34.22" W	16.1890	636	2,319,478.0510	674,940.7660
637-638	S 52°59'36.98" W	8.2270	637	2,319,469.9020	674,926.7780
638-639	S 41°33'45.43" W	9.0570	638	2,319,464.9500	674,920.2080
639-640	S 28°08'13.73" W	25.5120	639	2,319,458.1730	674,914.1990
640-641	N 88°16'43.44" W	15.0090	640	2,319,435.6762	674,902.1681
641-642	S 84°34'58.90" W	10.0000	641	2,319,436.1270	674,887.1660
642-643	S 69°40'35.12" W	18.0290	642	2,319,435.1830	674,877.2110
643-644	S 58°03'10.86" W	14.3210	643	2,319,428.9210	674,860.3040
644-645	N 71°49'02.02" W	8.8880	644	2,319,421.3434	674,848.1524
645-646	S 88°01'15.97" W	19.4390	645	2,319,424.1170	674,839.7080
646-647	N 62°47'00.96" W	3.5120	646	2,319,423.4457	674,820.2803
647-648	N 80°49'12.20" W	8.6060	647	2,319,425.0520	674,817.1570
648-649	N 88°43'02.90" W	7.6400	648	2,319,426.4250	674,808.6610
649-650	S 75°35'59.92" W	12.7590	649	2,319,426.5960	674,801.0230
650-651	S 70°37'50.63" W	21.4680	650	2,319,423.4230	674,788.6650
651-652	S 66°10'12.62" W	12.3110	651	2,319,416.3030	674,768.4120
652-653	N 47°52'37.11" W	16.7520	652	2,319,411.3289	674,757.1502
653-654	N 74°44'14.77" W	6.0740	653	2,319,422.5650	674,744.7250
654-655	N 76°16'53.71" W	16.0030	654	2,319,424.1640	674,738.8650
655-656	N 84°12'44.25" W	18.1870	655	2,319,427.9590	674,723.3190
656-657	N 63°08'55.04" W	3.4010	656	2,319,429.7930	674,705.2250
657-658	S 68°45'32.95" W	3.3790	657	2,319,431.3290	674,702.1910
658-659	S 16°24'56.99" W	13.6510	658	2,319,430.1050	674,699.0420
659-660	N 73°49'04.45" W	59.4170	659	2,319,417.0100	674,695.1840
660-661	S 17°49'14.53" W	19.3210	660	2,319,433.5690	674,638.1210
661-662	N 74°08'07.52" W	35.9340	661	2,319,415.1750	674,632.2080
662-663	S 63°46'09.22" W	14.0280	662	2,319,424.9980	674,597.6430
663-664	S 82°13'09.49" W	10.1340	663	2,319,418.7980	674,585.0600
664-665	S 27°09'48.48" W	10.6710	664	2,319,417.4260	674,575.0190
665-666	S 86°11'34.14" W	27.0620	665	2,319,407.9319	674,570.1473
666-667	S 59°49'08.75" W	5.4600	666	2,319,406.1350	674,543.1450
667-668	S 75°09'31.13" W	11.7200	667	2,319,403.3900	674,538.4250
668-669	S 17°44'49.54" W	4.5040	668	2,319,400.3880	674,527.0960
669-670	S 15°19'59.83" E	20.9030	669	2,319,396.0980	674,525.7230
670-671	S 88°22'10.86" W	15.0590	670	2,319,375.9394	674,531.2503
671-672	S 15°56'36.95" W	4.3720	671	2,319,375.5110	674,516.1970
672-673	S 33°42'33.69" W	24.7270	672	2,319,371.3070	674,514.9960
673-674	N 70°19'42.89" W	51.8210	673	2,319,350.7371	674,501.2727
674-675	N 36°02'27.93" W	6.9910	674	2,319,368.1814	674,452.4760
675-676	N 70°12'21.07" W	2.2800	675	2,319,373.8340	674,448.3630
676-677	S 41°59'53.80" W	11.5660	676	2,319,374.6060	674,446.2180
677-678	N 81°45'58.73" W	10.3040	677	2,319,366.0103	674,438.4789
678-679	S 87°09'23.36" W	12.1150	678	2,319,367.4860	674,428.2810
679-680	N 80°57'19.73" W	9.4460	679	2,319,366.8850	674,416.1810
680-681	S 86°53'14.42" W	12.6340	680	2,319,368.3700	674,406.8520
681-682	S 77°54'43.23" W	15.9730	681	2,319,367.6840	674,394.2370
682-683	S 63°26'35.86" W	9.2110	682	2,319,364.3390	674,378.6180

683-684	S 55°34'25.91" W	10.9240	683	2,319,360.2210	674,370.3790
684-685	S 71°24'12.34" W	9.4170	684	2,319,354.0450	674,361.3680
685-686	S 48°09'11.73" W	25.7100	685	2,319,351.0420	674,352.4430
686-687	S 67°23'17.80" W	14.2540	686	2,319,333.8900	674,333.2910
687-688	N 84°27'54.37" W	17.1220	687	2,319,328.4095	674,320.1326
688-689	S 72°48'45.81" W	3.2390	688	2,319,330.0610	674,303.0900
689-690	S 53°14'48.63" W	6.0840	689	2,319,329.1040	674,299.9960
690-691	S 84°47'50.71" W	23.4360	690	2,319,325.4637	674,295.1216
691-692	N 43°50'13.75" W	10.9670	691	2,319,323.3385	674,271.7817
692-693	N 60°27'01.82" W	8.2200	692	2,319,331.2490	674,264.1860
693-694	N 80°11'34.63" W	2.9240	693	2,319,335.3030	674,257.0350
694-695	N 88°43'34.21" W	7.5160	694	2,319,335.8010	674,254.1540
695-696	N 54°19'11.40" W	9.4060	695	2,319,335.9681	674,246.6400
696-697	N 42°57'10.60" W	5.2660	696	2,319,341.4540	674,239.0000
697-698	N 34°45'23.47" W	14.2310	697	2,319,345.3080	674,235.4120
698-699	N 32°25'18.30" W	18.6310	698	2,319,357.0000	674,227.2990
699-700	N 05°07'19.56" E	7.8170	699	2,319,372.7267	674,217.3102
700-701	N 16°46'24.99" W	3.4690	700	2,319,380.5120	674,218.0080
701-702	N 42°57'11.25" W	4.9300	701	2,319,383.8330	674,217.0070
702-703	N 59°55'38.98" W	5.9870	702	2,319,387.4410	674,213.6480
703-704	N 32°23'14.09" W	38.2660	703	2,319,390.4410	674,208.4670
704-705	N 33°23'59.00" W	25.2420	704	2,319,422.7550	674,187.9700
705-706	N 31°59'08.96" W	6.3960	705	2,319,443.8284	674,174.0748
706-707	N 39°02'51.07" W	9.4160	706	2,319,449.2530	674,170.6870
707-708	N 35°39'38.40" W	5.6860	707	2,319,456.5660	674,164.7550
708-709	N 32°20'31.04" W	19.3750	708	2,319,461.1860	674,161.4400
709-PM710	N 62°09'05.65" W	7.7680	709	2,319,477.5551	674,151.0751
PM710-PM711	N 33°38'13.92" W	15.7670	PM710	2,319,481.1836	674,144.2071
PM711-PM712	N 48°43'08.38" W	8.5030	PM711	2,319,494.3110	674,135.4730
PM712-PM713	N 24°50'43.92" W	7.9590	PM712	2,319,499.9210	674,129.0830
PM713-PM714	N 09°24'14.79" W	6.6340	PM713	2,319,507.1430	674,125.7390
PM714-PM715	N 03°34'41.10" W	4.0860	PM714	2,319,513.6880	674,124.6550
PM715-PM716	N 04°34'19.83" E	12.9500	PM715	2,319,517.7660	674,124.4000
PM716-PM717	N 03°57'41.35" E	3.1080	PM716	2,319,530.6747	674,125.4323
PM717-PM718	N 02°07'14.40" W	9.8910	PM717	2,319,533.7750	674,125.6470
PM718-PM719	N 15°03'25.59" E	9.1620	PM718	2,319,543.6590	674,125.2810
PM719-PM720	N 12°08'58.25" W	10.1590	PM719	2,319,552.5060	674,127.6610
PM720-PM721	N 44°02'03.96" W	3.7760	PM720	2,319,562.4370	674,125.5230
PM721-PM722	S 74°42'08.84" W	4.7380	PM721	2,319,565.1520	674,122.8980
PM722-PM723	S 48°48'53.94" W	18.5110	PM722	2,319,563.9020	674,118.3280
PM723-PM724	N 36°29'32.08" W	36.5480	PM723	2,319,551.7125	674,104.3967
PM724-PM725	N 48°32'42.83" W	13.8940	PM724	2,319,581.0950	674,082.6610
PM725-PM726	N 67°57'47.25" W	37.0970	PM725	2,319,590.2930	674,072.2480
PM726-PM727	N 72°54'15.04" W	16.4680	PM726	2,319,604.2120	674,037.8610
PM727-PM728	S 88°38'13.72" W	5.1630	PM727	2,319,609.0530	674,022.1210
PM728-PM445	S 68°26'50.15" W	14.7650	PM728	2,319,608.9302	674,016.9590
PM445-446	S 66°56'39.91" W	10.5630	PM445	2,319,603.5060	674,003.2260
446-PM447	S 27°20'57.72" W	138.8720	PM446	2,319,599.3691	673,993.5063
PM447-PM732	S 57°36'48.47" E	30.7560	PM447	2,319,476.0198	673,929.7063
PM732-PM733	S 49°39'58.88" E	39.8180	PM732	2,319,459.5461	673,955.6781
PM733-PM734	S 53°45'58.91" E	32.9630	PM733	2,319,433.7746	673,986.0307
PM734-PM735	N 72°34'48.82" E	9.3440	PM734	2,319,414.2906	674,012.6194
PM735-PM736	S 80°07'50.71" E	23.1760	PM735	2,319,417.0879	674,021.5349
PM736-737	S 01°32'46.10" E	9.7730	PM736	2,319,413.1156	674,044.3678
737-738	S 33°26'13.39" W	11.1460	737	2,319,403.3464	674,044.6315

738-739	S 48°09'36.68" W	25.0710	738	2,319,394.0449	674,038.4897
739-740	S 41°23'10.15" W	36.8650	739	2,319,377.3216	674,019.8118
740-741	S 41°54'32.67" W	39.5700	740	2,319,349.6625	673,995.4389
741-742	S 02°24'27.86" E	4.9250	741	2,319,320.2145	673,969.0083
742-743	S 26°10'30.45" W	27.8500	742	2,319,315.2939	673,969.2152
743-744	S 51°54'44.69" W	6.7840	743	2,319,290.3003	673,956.9303
744-745	S 13°21'28.72" W	19.0380	744	2,319,286.1157	673,951.5911
745-746	S 63°27'05.73" E	8.9300	745	2,319,267.5929	673,947.1927
746-747	S 14°39'02.79" W	66.4110	746	2,319,263.6017	673,955.1809
747-748	S 40°17'21.99" E	22.1080	747	2,319,199.3505	673,938.3839
748-465	S 47°29'42.39" W	7.1910	748	2,319,182.4867	673,952.6801
465-466	S 47°46'51.23" W	54.0950	465	2,319,177.6281	673,947.3787
466-467	S 49°23'45.71" W	85.4680	466	2,319,141.2784	673,907.3174
467-468	S 51°33'17.09" W	45.1950	467	2,319,085.6534	673,842.4277
468-753	S 57°15'01.86" W	15.4320	468	2,319,057.5529	673,807.0312
753-754	S 81°42'18.15" W	59.6570	753	2,319,049.2048	673,794.0523
754-755	S 76°51'16.13" W	43.5430	754	2,319,040.5981	673,735.0192
755-756	S 66°48'52.37" W	10.2550	755	2,319,030.6952	673,692.6168
756-757	S 71°12'30.83" W	89.5620	756	2,319,026.6576	673,683.1897
757-478	S 63°42'36.09" W	34.1380	757	2,318,997.8076	673,598.4017
478-759	S 25°16'52.83" E	8.9020	478	2,318,982.6871	673,567.7944
759-760	S 66°02'35.10" W	100.0000	759	2,318,974.6376	673,571.5962
760-761	S 69°50'38.62" W	50.2360	760	2,318,934.0325	673,480.2107
761-762	S 66°52'39.54" W	56.0000	761	2,318,916.7224	673,433.0514
762-763	S 72°07'01.54" W	24.0250	762	2,318,894.7314	673,381.5499
763-764	S 68°08'40.89" W	27.0400	763	2,318,887.3539	673,358.6854
764-765	S 63°04'31.26" W	54.6400	764	2,318,877.2879	673,333.5889
765-766	S 67°47'18.41" W	16.4490	765	2,318,852.5459	673,284.8717
766-767	S 67°46'29.70" W	30.9990	766	2,318,846.3276	673,269.6430
767-768	S 61°45'44.31" W	30.1630	767	2,318,834.6022	673,240.9467
768-769	S 63°18'36.90" W	60.5520	768	2,318,820.3310	673,214.3730
769-770	S 65°22'55.47" W	14.0430	769	2,318,793.1334	673,160.2725
770-771	S 56°46'42.80" W	36.3930	770	2,318,787.2837	673,147.5062
771-772	S 65°39'11.03" W	11.5250	771	2,318,767.3451	673,117.0617
772-773	S 64°12'37.51" W	112.5360	772	2,318,762.5939	673,106.5619
773-774	S 67°25'49.17" W	29.4000	773	2,318,713.6331	673,005.2346
774-775	S 57°25'48.77" W	45.0030	774	2,318,702.3490	672,978.0858
775-776	S 62°40'23.26" W	70.5000	775	2,318,678.1228	672,940.1603
776-777	S 59°07'49.48" W	66.6770	776	2,318,645.7586	672,877.5279
777-778	S 54°34'22.24" W	82.2190	777	2,318,611.5475	672,820.2964
778-779	S 55°38'15.60" W	20.9680	778	2,318,563.8879	672,753.3001
779-780	S 66°33'47.00" W	39.0560	779	2,318,552.0532	672,735.9915
780-781	S 57°40'33.48" W	25.6730	780	2,318,536.5191	672,700.1577
781-782	S 59°54'18.11" W	47.7030	781	2,318,522.7918	672,678.4634
782-783	S 58°11'07.29" W	43.0550	782	2,318,498.8717	672,637.1908
783-784	S 55°34'15.38" W	68.8280	783	2,318,476.1741	672,600.6042
784-785	S 50°32'04.18" W	65.8630	784	2,318,437.2596	672,543.8328
785-786	S 54°47'13.46" W	226.3460	785	2,318,395.3965	672,492.9864
786-787	S 54°06'31.44" W	80.1690	786	2,318,264.8816	672,308.0584
787-788	S 53°49'55.20" W	42.4760	787	2,318,217.8829	672,243.1114
788-789	S 38°56'40.26" W	25.9480	788	2,318,192.8153	672,208.8207
789-790	S 51°40'16.33" W	70.4040	789	2,318,172.6342	672,192.5107
790-791	S 49°38'58.30" W	30.1860	790	2,318,128.9714	672,137.2811
791-792	S 49°11'09.65" W	40.2310	791	2,318,109.4273	672,114.2766
792-793	S 47°17'02.63" W	25.2320	792	2,318,083.1318	672,083.8280

793-794	S 50°10'19.11" W	13.0350	793	2,318,066.0156	672,065.2897
794-795	S 56°51'14.66" W	19.2630	794	2,318,057.6667	672,055.2790
795-796	S 46°54'48.10" W	26.6440	795	2,318,047.1341	672,039.1503
796-514	S 51°07'26.10" W	38.9630	796	2,318,028.9332	672,019.6913
514-515	S 39°28'28.64" E	21.7580	514	2,318,004.4784	671,989.3582
515-516	S 46°54'46.30" W	234.5120	515	2,317,987.6833	672,003.1905
516-517	N 42°19'58.25" W	19.9430	516	2,317,827.4861	671,831.9230
517-801	S 69°11'29.82" W	18.7100	517	2,317,842.2286	671,818.4929
801-802	S 48°40'04.97" W	209.5530	801	2,317,835.5820	671,801.0032
802-1	S 41°48'00.34" W	37.3520	802	2,317,697.1891	671,643.6510
1-154	S 38°08'03.01" E	90.9290	1	2,317,669.3439	671,618.7544
154-153	S 58°44'44.78" W	819.0710	154	2,317,597.8226	671,674.9033
153-152	S 30°09'50.75" E	289.5160	153	2,317,172.8590	670,974.7015
152-B	N 58°10'21.58" E	137.3680	B	2,316,922.5465	671,120.1769
B-520	N 34°21'36.57" W	20.0110	807	2,316,994.9889	671,236.8902
SUPERFICIE = 2,740,129.4771 m2					

CUADRO DE CONSTRUCCIÓN DEL POLÍGONO 03 CANAL DE NAVEGACIÓN EXTERIOR

LADO EST	RUMBO	DISTANCIA	V	COORDENADAS	
				Y	X
155-156	N 34°32'41.54" W	489.0400	155	2,321,415.93	679,469.2865
156-157	S 59°45'35.09" W	3,438.3770	156	2,321,818.75	679,191.9754
157-158	S 42°58'52.81" E	35.0620	157	2,320,087.09	676,221.4885
158-159	N 60°32'48.43" E	343.9020	158	2,320,061.44	676,245.3924
159-160	S 04°40'32.55" E	36.1890	159	2,320,230.54	676,544.8478
160-161	S 59°54'27.92" W	32.0570	160	2,320,194.47	676,547.7977
161-162	S 04°47'40.64" E	405.2540	161	2,320,178.40	676,520.0617
162-163	N 62°43'19.65" E	23.7290	162	2,319,774.56	676,553.9346
163-164	S 15°11'29.56" E	27.6360	163	2,319,785.44	676,575.0249
164-165	S 52°57'56.23" W	523.3130	164	2,319,758.77	676,582.2668
165-166	S 19°50'21.23" E	20.0000	165	2,319,443.58	676,164.5197
166-167	N 53°13'06.01" E	520.1940	166	2,319,424.76	676,171.3074
167-155	N 59°45'35.09" E	3,335.1930	167	2,319,736.24	676,587.9424
SUPERFICIE = 1,597,379.3514 m2					

CUADRO DE CONSTRUCCIÓN POLÍGONO DE LAS MONOBOYAS Y FONDEO

LADO EST	RUMBO	DISTANCIA	V	COORDENADAS	
				Y	X
FB01-FB02	S 42°19'57.97" E	157.067	FB01	2,329,402.8782	673,970.7961
FB02-FB03	S 69°11'29.82" W	18.710	FB02	2,330,551.0236	675,356.2044
FB03-FB04	S 48°40'04.97" W	209.553	FB03	2,323,612.8236	684,452.0349
FB04-FB05	S 41°48'00.34" W	37.352	FB04	2,320,638.9605	686,480.8617
FB05-FB06	N 38°12'13.93" W	149.002	FB05	2,317,623.8984	682,061.3707
FB06-FB01	N 47°16'20.71" E	253.360	FB06	2,320,597.7615	680,032.5439
SUPERFICIE = 57,883,127.5738 m2					

CUADRO DE CONSTRUCCIÓN DEL POLÍGONO 1 TIERRA

LADO EST	RUMBO	DISTANCIA	V	COORDENADAS	
				Y	X
48-49	S 69°51'32.78" E	92.5420	48	2,317,133.1870	666,354.2820
49-50	S 72°35'21.46" E	132.1840	49	2,317,101.3220	666,441.1650
50-51	S 65°36'58.29" E	179.4340	50	2,317,061.7700	666,567.2930
51-52	S 63°43'00.58" E	198.0770	51	2,316,987.6910	666,730.7220
52-53	S 59°52'05.39" E	235.6690	52	2,316,899.9810	666,908.3210
53-54	S 57°45'09.31" E	103.6850	53	2,316,781.6770	667,112.1450

54-55	S 56°54'06.22" E	354.4280	54	2,316,726.3530	667,199.8370
55-56	S 62°46'37.72" E	48.5760	55	2,316,532.8080	667,496.7540
56-57	S 63°53'10.06" E	101.4890	56	2,316,510.5870	667,539.9490
57-58	S 63°22'27.49" E	175.7650	57	2,316,465.9160	667,631.0780
58-59	S 65°55'26.28" E	116.3040	58	2,316,387.1450	667,788.2040
59-60	S 75°57'13.63" E	100.3530	59	2,316,339.6990	667,894.3900
60-180	S 15°41'32.63" W	14.4340	60	2,316,315.3430	667,991.7420
180-179	S 39°33'30.33" W	6.1740	180	2,316,301.4470	667,987.8380
179-178	N 75°57'13.15" W	99.0330	179	2,316,296.6870	667,983.9060
178-177	N 65°55'10.59" W	118.7150	178	2,316,320.7230	667,887.8340
177-176	N 63°22'27.26" W	175.9990	177	2,316,369.1610	667,779.4500
176-175	N 63°25'46.32" W	151.4200	176	2,316,448.0370	667,622.1150
175-174	N 56°56'11.67" W	354.5500	175	2,316,515.7670	667,486.6870
174-173	N 57°45'03.02" W	103.6900	174	2,316,709.1980	667,189.5500
173-172	N 59°52'03.99" W	234.6450	173	2,316,764.5270	667,101.8560
172-171	N 63°43'00.27" W	197.1370	172	2,316,882.3180	666,898.9190
171-170	N 65°36'58.26" W	177.8840	171	2,316,969.6120	666,722.1630
170-169	N 72°35'21.43" W	131.4420	170	2,317,043.0510	666,560.1460
169-168	N 69°51'33.42" W	93.0190	169	2,317,082.3810	666,434.7260
168-48	N 20°08'31.03" E	20.0000	168	2,317,114.4100	666,347.3950
SUPERFICIE = 36,667.4364 m2					

CUADRO DE CONSTRUCCIÓN DEL POLÍGONO 2 TIERRA

LADO EST	RUMBO	DISTANCIA	V	COORDENADAS	
				Y	X
68-69	N 42°08'13.66" E	14.1840	68	2,316,276.4926	668,212.5796
69-70	N 78°40'20.67" E	57.4530	69	2,316,287.0105	668,222.0957
70-71	N 10°14'06.98" W	23.0550	70	2,316,298.2954	668,278.4299
71-72	N 70°56'40.49" E	63.0610	71	2,316,320.9832	668,274.3333
72-73	N 85°19'59.42" E	171.2060	72	2,316,341.5716	668,333.9390
73-74	S 38°02'57.15" E	61.8800	73	2,316,355.5012	668,504.5777
74-75	S 06°08'23.36" E	47.5260	74	2,316,306.7715	668,542.7170
75-76	S 53°43'46.82" E	25.5900	75	2,316,259.5183	668,547.8001
76-77	N 01°29'19.22" E	10.7320	76	2,316,244.3794	668,568.4316
77-78	S 88°25'11.66" E	137.6210	77	2,316,255.1074	668,568.7104
78-79	S 01°07'41.98" E	11.8020	78	2,316,251.3126	668,706.2786
79-80	N 82°35'05.45" E	21.8220	79	2,316,239.5130	668,706.5110
80-81	N 43°15'19.28" E	35.1680	80	2,316,242.3293	668,728.1505
81-82	N 49°23'29.40" E	20.6170	81	2,316,267.9426	668,752.2496
82-83	N 56°02'47.92" E	21.0160	82	2,316,281.3621	668,767.9017
83-84	N 79°59'39.17" E	14.2360	83	2,316,293.0999	668,785.3343
84-85	N 68°02'32.43" E	11.5060	84	2,316,295.5734	668,799.3540
85-86	N 85°49'37.46" E	22.5430	85	2,316,299.8759	668,810.0257
86-87	S 80°06'40.89" E	21.9740	86	2,316,301.5163	668,832.5093
87-88	S 80°06'40.89" E	67.4320	87	2,316,297.7426	668,854.1568
88-89	S 80°06'40.89" E	48.4140	88	2,316,286.1623	668,920.5871
89-90	S 87°49'56.65" E	19.4450	89	2,316,277.8479	668,968.2823
90-91	S 86°28'24.32" E	8.9800	90	2,316,277.1124	668,987.7132
91-92	S 86°28'23.58" E	72.9960	91	2,316,276.5600	668,996.6766
92-93	S 08°23'47.38" E	106.3220	92	2,316,272.0696	669,069.5346
93-94	S 23°52'29.49" W	2.4700	93	2,316,166.8876	669,085.0600
94-95	S 08°13'54.90" E	81.7920	94	2,316,164.6290	669,084.0603
95-96	S 88°01'10.77" E	8.0120	95	2,316,083.6801	669,095.7712

96-97	S 79°10'15.86" E	33.7940	96	2,316,083.4032	669,103.7785
97-98	N 85°17'41.06" E	9.5950	97	2,316,077.0541	669,136.9706
98-99	N 08°25'41.31" W	193.3170	98	2,316,077.8412	669,146.5329
99-100	S 86°28'23.58" E	54.1540	99	2,316,269.0704	669,118.1987
100-101	S 83°47'04.59" E	19.9150	100	2,316,265.7391	669,172.2498
101-102	S 86°56'26.93" E	20.6140	101	2,316,263.5830	669,192.0475
102-103	N 81°08'52.70" E	9.6330	102	2,316,262.4829	669,212.6318
103-104	S 87°53'59.14" E	13.4820	103	2,316,263.9652	669,222.1497
104-105	S 70°18'50.63" E	21.2680	104	2,316,263.4711	669,235.6230
105-106	S 88°56'33.88" E	94.4150	105	2,316,256.3068	669,255.6476
106-107	N 83°44'27.28" E	101.9670	106	2,316,254.5647	669,350.0463
107-108	N 78°43'26.83" E	12.7710	107	2,316,265.6816	669,451.4054
108-109	N 78°43'28.02" E	6.6020	108	2,316,268.1787	669,463.9296
109-110	N 67°07'48.25" E	6.4740	109	2,316,269.4695	669,470.4038
110-111	N 83°29'53.95" E	116.8180	110	2,316,271.9854	669,476.3685
111-112	N 80°39'00.91" E	21.3450	111	2,316,285.2130	669,592.4354
112-113	N 83°14'19.98" E	47.8660	112	2,316,288.6807	669,613.4967
113-114	N 81°11'25.06" E	47.5140	113	2,316,294.3160	669,661.0301
114-115	N 74°57'12.45" E	102.5410	114	2,316,301.5929	669,707.9834
115-116	N 76°07'19.96" E	66.3960	115	2,316,328.2128	669,807.0084
116-117	N 76°07'19.88" E	56.8370	116	2,316,344.1381	669,871.4667
117-118	N 70°45'58.58" E	60.8210	117	2,316,357.7706	669,926.6447
118-119	S 84°05'52.14" E	9.3350	118	2,316,377.8065	669,984.0711
119-120	N 67°33'26.71" E	25.9820	119	2,316,376.8466	669,993.3564
120-121	N 65°38'19.77" E	22.4950	120	2,316,386.7653	670,017.3703
121-122	N 66°59'49.48" E	30.9750	121	2,316,396.0441	670,037.8622
122-123	N 64°19'19.94" E	176.3530	122	2,316,408.1484	670,066.3741
123-124	N 64°58'54.18" E	60.7210	123	2,316,484.5640	670,225.3116
124-125	N 23°49'21.02" E	10.5560	124	2,316,510.2434	670,280.3354
125-126	N 45°25'31.35" E	8.6670	125	2,316,519.9000	670,284.5990
126-127	N 69°26'32.44" E	29.1300	126	2,316,525.9830	670,290.7730
127-128	N 50°42'46.87" E	54.8590	127	2,316,536.2120	670,318.0480
128-129	N 62°18'08.97" E	89.7650	128	2,316,570.9490	670,360.5080
129-130	N 56°12'17.52" E	17.6960	129	2,316,612.6720	670,439.9870
130-131	N 83°16'11.33" E	22.5350	130	2,316,622.5150	670,454.6930
131-132	N 63°08'19.36" E	1.4790	131	2,316,625.1560	670,477.0730
132-133	N 63°08'22.51" E	37.5900	132	2,316,625.8243	670,478.3925
133-134	N 52°44'24.63" E	43.5060	133	2,316,642.8082	670,511.9270
134-135	N 52°44'24.15" E	14.2430	134	2,316,669.1481	670,546.5534
135-136	N 60°22'53.59" E	10.5000	135	2,316,677.7710	670,557.8890
136-137	N 63°27'29.30" E	163.9650	136	2,316,682.9602	670,567.0168
137-138	N 67°43'43.00" E	17.2660	137	2,316,756.2282	670,713.7012
138-139	N 67°36'49.71" E	42.3960	138	2,316,762.7721	670,729.6796
139-140	N 56°51'07.61" E	21.3670	139	2,316,778.9187	670,768.8810
140-141	N 63°27'42.39" E	23.6880	140	2,316,790.6021	670,786.7706
141-142	N 67°09'54.02" E	30.4600	141	2,316,801.1859	670,807.9630
142-143	N 77°09'11.33" E	39.9480	142	2,316,813.0068	670,836.0358
143-144	N 70°06'13.62" E	94.5780	143	2,316,821.8890	670,874.9835
144-145	N 70°58'58.87" E	31.9150	144	2,316,854.0754	670,963.9158
145-146	N 72°59'27.50" E	10.7360	145	2,316,864.4748	670,994.0888
146-147	N 78°31'49.09" E	42.1150	146	2,316,867.6152	671,004.3548
147-148	N 78°31'49.09" E	27.4230	147	2,316,875.9897	671,045.6285
148-149	S 32°03'50.98" E	10.0310	148	2,316,881.4427	671,072.5036

149-274	S 68°26'44.50" W	29.2060	149	2,316,872.9423	671,077.8286
274-273	S 81°35'57.42" W	39.3570	274	2,316,862.2124	671,050.6648
273-272	S 82°45'37.79" W	45.6280	273	2,316,856.4625	671,011.7299
272-271	S 71°28'13.61" W	65.1350	272	2,316,850.7126	670,966.4658
271-270	S 58°49'02.08" W	31.8350	271	2,316,830.0130	670,904.7070
270-269	S 57°11'41.30" W	20.3070	270	2,316,813.5300	670,877.4718
269-268	S 71°43'14.91" W	11.5050	269	2,316,802.5280	670,860.4035
268-267	S 65°40'19.75" W	43.3440	268	2,316,798.9196	670,849.4794
267-266	S 64°33'28.90" W	80.6070	267	2,316,781.0639	670,809.9846
266-265	S 66°48'00.56" W	31.1840	266	2,316,746.4353	670,737.1946
265-264	S 60°58'24.64" W	12.7480	265	2,316,734.1505	670,708.5318
264-263	S 64°58'18.36" W	135.4180	264	2,316,727.9651	670,697.3852
263-262	S 57°40'03.86" W	27.7400	263	2,316,670.6744	670,574.6828
262-261	S 19°24'44.89" E	13.8180	262	2,316,655.8384	670,551.2438
261-260	S 64°33'26.86" W	4.9610	261	2,316,642.8059	670,555.8364
260-259	N 22°05'03.16" W	5.7710	260	2,316,640.6748	670,551.3569
259-258	S 52°44'24.07" W	33.4220	259	2,316,646.0226	670,549.1871
258-257	S 63°08'23.44" W	44.4390	258	2,316,625.7881	670,522.5870
257-256	S 83°16'10.49" W	21.2720	257	2,316,605.7099	670,482.9424
256-255	S 56°33'52.67" W	16.8830	256	2,316,603.2169	670,461.8173
255-254	S 62°26'24.71" W	85.8710	255	2,316,593.9143	670,447.7281
254-253	S 50°50'11.44" W	19.4300	254	2,316,554.1841	670,371.6012
253-252	S 50°38'51.49" W	36.6970	253	2,316,541.9132	670,356.5360
252-251	S 69°26'32.75" W	28.1740	252	2,316,518.6438	670,328.1593
251-250	S 23°40'31.41" W	2.4880	251	2,316,508.7505	670,301.7793
250-249	N 89°22'35.87" W	5.8830	250	2,316,506.4716	670,300.7801
249-248	S 41°24'09.03" W	2.4490	249	2,316,506.5356	670,294.8979
248-247	S 64°59'55.41" W	110.4660	248	2,316,504.6988	670,293.2784
247-246	S 78°25'06.23" W	11.5790	247	2,316,458.0116	670,193.1633
246-245	S 68°02'37.43" W	21.1610	246	2,316,455.6870	670,181.8200
245-244	S 63°05'55.10" W	99.8930	245	2,316,447.7750	670,162.1940
244-243	S 20°49'18.73" E	12.2230	244	2,316,402.5778	670,073.1107
243-242	S 66°25'54.32" W	56.8860	243	2,316,391.1531	670,077.4555
242-241	S 67°33'26.75" W	31.3670	242	2,316,368.4079	670,025.3150
241-240	N 84°05'53.89" W	10.3910	241	2,316,356.4333	669,996.3236
240-239	S 70°32'46.52" W	56.6600	240	2,316,357.5017	669,985.9879
239-238	S 76°07'19.94" W	124.3880	239	2,316,338.6313	669,932.5625
238-237	S 74°56'30.42" W	103.0680	238	2,316,308.7966	669,811.8054
237-236	S 81°11'24.76" W	49.4110	237	2,316,282.0196	669,712.2769
236-235	S 83°16'08.40" W	47.1640	236	2,316,274.4521	669,663.4490
235-234	S 80°39'00.18" W	21.2070	235	2,316,268.9241	669,616.6101
234-233	S 80°39'00.87" W	15.5900	234	2,316,265.4787	669,595.6847
233-232	S 84°45'14.62" W	32.8190	233	2,316,262.9460	669,580.3022
232-231	S 84°45'15.15" W	41.2050	232	2,316,259.9453	669,547.6204
231-230	S 81°42'31.74" W	25.0660	231	2,316,256.1780	669,506.5881
230-229	S 67°07'45.74" W	5.9460	230	2,316,252.5634	669,481.7842
229-228	S 78°43'28.35" W	24.6080	229	2,316,250.2525	669,476.3057
228-227	N 83°03'49.66" W	16.0570	228	2,316,245.4409	669,452.1722
227-226	S 88°32'15.74" W	14.8280	227	2,316,247.3800	669,436.2328
226-225	S 77°31'59.87" W	30.3800	226	2,316,247.0016	669,421.4095
225-224	S 86°54'54.56" W	28.5310	225	2,316,240.4434	669,391.7458
224-223	S 62°20'08.77" W	14.7620	224	2,316,238.9080	669,363.2559
223-222	N 87°41'49.73" W	97.1020	223	2,316,232.0543	669,350.1817

222-221	N 70°18'51.19" W	22.6860	222	2,316,235.9560	669,253.1583
221-20	N 87°54'00.65" W	8.4710	221	2,316,243.5979	669,231.7986
20-219	S 81°08'55.27" W	9.8020	20	2,316,243.9083	669,223.3328
219-218	N 85°20'50.21" W	38.0750	219	2,316,242.4001	669,213.6478
218-217	N 86°28'23.58" W	51.5400	218	2,316,245.4886	669,175.6982
217-216	S 08°25'41.31" E	175.4400	217	2,316,248.6591	669,124.2557
216-215	S 85°17'41.06" W	13.2050	216	2,316,075.1139	669,149.9698
215-214	N 79°10'15.86" W	33.9710	215	2,316,074.0307	669,136.8089
214-213	N 88°01'10.77" W	10.2880	214	2,316,080.4130	669,103.4429
213-212	N 08°13'54.90" W	85.1630	213	2,316,080.7685	669,093.1612
212-211	N 23°52'29.49" E	2.4650	212	2,316,165.0538	669,080.9676
211-210	N 08°23'47.38" W	85.6460	211	2,316,167.3082	669,081.9654
210-209	N 86°28'23.58" W	73.4940	210	2,316,252.0363	669,069.4591
209-208	S 88°39'43.68" W	8.4460	209	2,316,256.5573	668,996.1043
208-207	N 86°22'03.97" W	19.8150	208	2,316,256.3601	668,987.6605
207-206	N 80°06'40.89" W	49.7000	207	2,316,257.6154	668,967.8856
206-205	N 80°06'40.89" W	66.2590	206	2,316,266.1506	668,918.9238
205-204	N 80°06'40.89" W	22.4790	205	2,316,277.5295	668,853.6494
204-203	S 85°49'37.46" W	16.9480	204	2,316,281.3898	668,831.5046
203-020	S 68°02'32.43" W	10.4710	203	2,316,280.1566	668,814.6019
020-201	S 79°59'39.17" W	12.0880	20	2,316,276.2414	668,804.8907
201-200	S 56°02'47.91" W	15.6120	201	2,316,274.1411	668,792.9863
200-199	S 53°02'48.88" W	16.8880	200	2,316,265.4217	668,780.0366
199-198	N 84°45'23.35" W	12.5780	199	2,316,255.2694	668,766.5411
198-197	S 40°35'57.24" W	36.3330	198	2,316,256.4189	668,754.0161
197-196	N 88°20'04.71" W	154.6010	197	2,316,228.8322	668,730.3721
196-195	S 87°37'50.68" W	8.1300	196	2,316,233.3252	668,575.8362
195-194	S 87°08'22.69" W	9.8700	195	2,316,232.9891	668,567.7128
194-193	N 01°00'15.35" E	19.2610	194	2,316,232.4965	668,557.8555
193-192	N 54°10'36.19" W	13.0420	193	2,316,251.7549	668,558.1931
192-191	N 06°05'10.42" W	47.5730	192	2,316,259.3883	668,547.6182
191-190	N 38°05'28.88" W	61.8130	191	2,316,306.6933	668,542.5742
190-189	S 85°24'59.18" W	42.5060	190	2,316,355.3422	668,504.4405
189-188	S 03°15'38.90" E	18.8130	188	2,316,351.9455	668,462.0705
188-187	S 85°14'22.95" W	14.9780	187	2,316,333.1625	668,463.1406
187-186	N 05°38'57.82" W	18.7870	185	2,316,331.9195	668,448.2146
186-185	S 85°16'57.42" W	112.8250	184	2,316,350.6156	668,446.3652
185-184	S 70°57'39.68" W	54.9310	183	2,316,341.3368	668,333.9223
184-183	S 26°12'18.53" W	7.8200	182	2,316,323.4176	668,281.9961
183-182	S 13°09'42.97" E	37.7450	181	2,316,316.4012	668,278.5428
182-181	S 78°59'33.47" W	77.0300	182	2,316,279.6477	668,287.1375
181-68	N 05°12'56.89" E	11.6010	181	2,316,264.9400	668,211.5250
SUPERFICIE = 48,613.0347 m2					

CUADRO DE CONSTRUCCIÓN POLÍGONO 3 TIERRA

LADO	RUMBO	DISTANCIA	V	COORDENADAS	
				Y	X
G-A	N 57°56'09.01" E	194.2150	G	2,316,868.53	671,088.7028
A-B	N 35°04'27.29" W	28.5420	A	2,316,971.63	671,253.2915
B-C	S 57°31'39.68" W	0.7720	B	2,316,994.99	671,236.8902
C-152	S 58°10'34.71" W	136.5950	C	2,316,994.57	671,236.2385
152-151	S 35°45'53.51" W	56.6290	152	2,316,922.55	671,120.1769
151-150	S 68°26'44.64" W	0.5790	151	2,316,876.60	671,087.0795
150-G	S 15°23'11.97" E	8.1490	150	2,316,876.38	671,086.5407
SUPERFICIE = 4,952.7735 m2					

CUADRO DE CONSTRUCCIÓN DEL POLÍGONO 4 TIERRA

LADO EST	RUMBO	DISTANCIA	V	COORDENADAS	
				Y	X
520-521	N 57°31'39.68" E	100.0930	520	2,317,011.5080	671,225.5962
521-522	N 54°35'08.97" E	139.8790	521	2,317,065.2469	671,310.0394
522-523	N 55°12'58.96" E	157.0570	522	2,317,146.3043	671,424.0385
523-524	N 50°33'26.31" E	657.3930	523	2,317,235.9021	671,553.0315
524-525	N 40°17'38.18" E	51.7450	524	2,317,653.5481	672,060.7104
525-526	N 43°11'41.20" E	100.2000	525	2,317,693.0160	672,094.1744
526-527	N 46°48'47.93" E	245.0460	526	2,317,766.0651	672,162.7596
527-528	N 52°59'15.69" E	109.4600	527	2,317,933.7690	672,341.4292
528-529	N 59°29'46.05" E	290.8680	528	2,317,999.6626	672,428.8339
529-530	N 61°44'02.20" E	189.7510	529	2,318,147.3064	672,679.4446
530-531	N 65°33'01.34" E	122.7020	530	2,318,237.1659	672,846.5690
531-532	N 76°53'31.88" E	84.3800	531	2,318,287.9516	672,958.2681
532-533	S 19°04'31.50" E	180.6200	532	2,318,307.0877	673,040.4496
533-534	N 66°43'22.96" E	50.0000	533	2,318,136.3856	673,099.4785
534-535	N 09°24'12.65" W	65.0000	534	2,318,156.1444	673,145.4088
535-536	N 18°18'17.62" W	95.0800	535	2,318,220.2710	673,134.7886
536-537	N 14°00'48.17" W	64.8200	536	2,318,310.5398	673,104.9265
537-538	N 60°40'19.00" E	65.0400	537	2,318,373.4307	673,089.2305
538-539	N 63°56'00.23" E	163.9900	538	2,318,405.2879	673,145.9343
539-540	N 66°43'22.96" E	299.9310	539	2,318,477.3477	673,293.2438
540-541	S 23°27'13.79" E	12.1520	540	2,318,595.8731	673,568.7616
541-542	N 82°04'53.05" E	105.3420	541	2,318,584.7250	673,573.5983
542-543	N 66°14'07.53" E	53.5470	542	2,318,599.2376	673,677.9362
543-544	N 71°23'16.95" E	79.4920	543	2,318,620.8162	673,726.9434
544-545	N 61°42'22.07" E	97.9310	544	2,318,646.1867	673,802.2783
545-546	N 59°31'31.84" E	72.6760	545	2,318,692.6053	673,888.5091
546-547	N 71°40'24.25" E	82.9040	546	2,318,729.4634	673,951.1455
547-548	N 67°13'04.89" E	48.6970	547	2,318,755.5312	674,029.8447
548-549	N 70°41'23.66" E	24.8370	548	2,318,774.3878	674,074.7424
549-550	N 23°27'13.79" W	10.8940	549	2,318,782.6010	674,098.1822
550-551	N 69°28'14.48" E	21.7860	550	2,318,792.5953	674,093.8461
551-552	N 77°25'17.04" E	38.6210	551	2,318,800.2353	674,114.2484
552-553	N 65°02'52.69" E	18.9580	552	2,318,808.6461	674,151.9424
553-554	N 75°29'57.43" E	83.0950	553	2,318,816.6436	674,169.1307
554-555	N 74°42'41.01" E	18.8400	554	2,318,837.4498	674,249.5782
555-556	N 79°09'30.75" E	32.9440	555	2,318,842.4177	674,267.7517
556-557	N 88°09'43.52" E	33.5190	556	2,318,848.6141	674,300.1075
557-558	N 89°19'39.28" E	142.2450	557	2,318,849.6892	674,333.6094
558-559	N 78°38'18.99" E	41.0640	558	2,318,851.3585	674,475.8442
559-560	S 82°30'14.36" E	34.3130	559	2,318,859.4480	674,516.1035
560-561	N 55°01'47.50" E	18.3290	560	2,318,854.9716	674,550.1230
561-562	N 64°33'42.46" E	21.1990	561	2,318,865.4771	674,565.1430
562-563	N 47°03'19.86" E	37.4320	562	2,318,874.5830	674,584.2870
563-564	N 37°26'18.94" E	53.0230	563	2,318,900.0849	674,611.6877
564-565	N 51°46'24.86" E	45.9440	564	2,318,942.1855	674,643.9209
565-566	N 32°32'45.51" E	35.4630	565	2,318,970.6142	674,680.0131
566-567	N 56°15'28.76" E	16.7150	566	2,319,000.5086	674,699.0917
567-568	N 79°25'27.76" E	20.7070	567	2,319,009.7927	674,712.9906
568-569	N 89°54'50.71" E	58.9640	568	2,319,013.5932	674,733.3459
569-570	S 76°34'40.61" E	106.5140	569	2,319,013.6816	674,792.3098
570-571	S 58°25'19.79" E	24.5850	570	2,318,988.9574	674,895.9144
571-572	S 64°06'46.32" E	74.4760	571	2,318,976.0833	674,916.8590
572-573	S 53°52'28.83" E	93.8970	572	2,318,943.5669	674,983.8621
573-574	S 45°28'14.35" E	114.1340	573	2,318,888.2096	675,059.7055

574-575	S 53°18'15.58" E	145.9100	574	2,318,808.1703	675,141.0707
575-576	S 88°24'42.10" E	46.8170	575	2,318,720.9797	675,258.0642
576-577	N 37°11'19.58" E	8.5330	576	2,318,719.6821	675,304.8637
577-578	N 58°00'57.46" E	34.1960	577	2,318,726.4796	675,310.0212
578-579	N 70°02'45.53" E	8.1020	578	2,318,744.5925	675,339.0259
579-580	N 83°51'49.59" E	43.5680	579	2,318,747.3573	675,346.6411
580-581	N 70°20'42.77" E	99.4080	580	2,318,752.0143	675,389.9592
581-582	S 82°16'34.68" E	73.6620	581	2,318,785.4504	675,483.5751
582-583	N 82°41'45.37" E	49.9710	582	2,318,775.5505	675,556.5688
583-584	N 63°47'51.82" E	90.4370	583	2,318,781.9035	675,606.1341
584-585	N 72°02'58.79" E	44.9640	584	2,318,821.8350	675,687.2775
585-586	N 56°28'21.45" E	32.7380	585	2,318,835.6925	675,730.0525
586-587	N 45°28'26.41" E	55.8590	586	2,318,853.7751	675,757.3440
587-588	N 50°08'55.89" E	33.6800	587	2,318,892.9453	675,797.1678
588-589	N 44°02'01.38" E	33.1630	588	2,318,914.5273	675,823.0243
589-357	N 60°30'47.99" E	35.5610	589	2,318,938.3689	675,846.0750
357-356	S 13°14'25.67" W	33.3670	357	2,318,955.8728	675,877.0298
356-355	S 13°14'25.67" W	31.0080	356	2,318,923.3930	675,869.3875
355-354	S 73°42'56.58" W	53.8350	355	2,318,893.2097	675,862.2856
354-353	S 45°28'26.41" W	56.9680	345	2,318,878.1142	675,810.6104
353-352	S 56°28'21.45" W	37.4000	353	2,318,838.1662	675,769.9959
352-351	S 72°02'58.79" W	46.2560	352	2,318,817.5091	675,738.8188
351-350	S 63°47'51.82" W	92.3220	351	2,318,803.2532	675,694.8139
350-349	S 82°41'45.37" W	55.9370	350	2,318,762.4890	675,611.9784
349-348	N 82°16'34.68" W	71.4280	349	2,318,755.3774	675,556.4949
348-347	S 70°20'42.77" W	96.9690	348	2,318,764.9771	675,485.7145
347-346	S 84°12'59.62" W	41.0180	347	2,318,732.3613	675,394.3951
346-345	S 70°02'45.54" W	5.9570	346	2,318,728.2280	675,353.5862
345-344	S 58°00'57.46" W	28.3110	344	2,318,726.1950	675,347.9866
344-343	S 37°11'19.58" W	15.2510	343	2,318,711.1990	675,323.9731
343-342	N 88°24'42.10" W	63.7140	343	2,318,699.0490	675,314.7545
342-341	N 53°18'15.59" W	153.7410	342	2,318,700.8150	675,251.0650
341-340	N 45°28'14.35" W	114.0320	341	2,318,792.6850	675,127.7925
340-339	N 53°52'28.83" W	90.5790	340	2,318,872.6530	675,046.4998
339-338	N 64°02'14.01" W	74.6540	339	2,318,926.0540	674,973.3367
338-337	N 58°25'19.76" W	21.3510	338	2,318,958.7365	674,906.2170
337-336	N 76°34'40.61" W	100.8520	337	2,318,969.9170	674,888.0276
336-335	S 89°54'50.71" W	54.6860	336	2,318,993.3270	674,789.9302
335-334	S 79°25'27.76" W	14.6680	335	2,318,993.2450	674,735.2446
334-333	S 56°15'28.76" W	8.6880	334	2,318,990.5530	674,720.8261
333-332	S 32°12'16.86" W	34.1550	333	2,318,985.7270	674,713.6013
332-331	S 51°46'24.86" W	46.9400	332	2,318,956.8270	674,695.3987
331-330	S 37°26'19.13" W	52.1760	331	2,318,927.7820	674,658.5241
330-329	S 47°03'19.86" W	42.2770	330	2,318,886.3540	674,626.8057
329-328	S 64°33'42.46" W	22.6360	329	2,318,857.5510	674,595.8582
328-327	S 55°01'47.50" W	24.5400	328	2,318,847.8280	674,575.4168
327-326	N 82°30'14.36" W	38.8400	327	2,318,833.7630	674,555.3076
326-325	S 78°38'18.99" W	39.5890	326	2,318,838.8300	674,516.7992
325-324	S 89°07'02.14" W	175.6450	325	2,318,831.0310	674,477.9855
324-323	S 79°09'30.77" W	31.3300	324	2,318,828.3250	674,302.3617
323-322	S 75°19'41.13" W	98.7590	323	2,318,822.4321	674,271.5910
322-321	S 65°02'52.69" W	19.3290	322	2,318,797.4180	674,176.0521
321-320	S 77°25'17.04" W	39.4160	321	2,318,789.2640	674,158.5275
320-319	S 69°29'23.04" W	19.5010	320	2,318,780.6800	674,120.0574
319-318	S 69°29'23.04" W	24.7680	319	2,318,773.8472	674,101.7924
318-317	S 67°17'04.34" W	49.0240	318	2,318,765.1690	674,078.5940
317-316	S 71°40'24.25" W	82.2740	317	2,318,746.2381	674,033.3724

316-315	S 59°31'31.84" W	71.8090	316	2,318,720.3684	673,955.2713
315-314	S 61°42'22.07" W	98.9610	315	2,318,683.9503	673,893.3828
314-313	S 71°23'16.95" W	79.9080	314	2,318,637.0435	673,806.2449
313-312	S 66°28'52.26" W	54.8150	313	2,318,611.5403	673,730.5162
312-311	S 81°59'13.26" W	103.5490	312	2,318,589.6663	673,680.2545
311-310	S 66°43'22.96" W	299.4520	311	2,318,575.2319	673,577.7169
310-309	S 63°56'00.23" W	162.8020	310	2,318,456.8956	673,302.6385
309-308	S 60°40'19.00" W	47.2330	309	2,318,385.3580	673,156.3965
308-307	S 14°00'48.17" E	46.8100	308	2,318,362.2231	673,115.2178
307-306	S 18°18'17.62" E	95.9880	307	2,318,316.8061	673,126.5528
306-305	S 09°24'12.65" E	84.3700	306	2,318,225.6750	673,156.7001
305-304	S 66°43'22.96" W	92.3350	305	2,318,142.4384	673,170.4851
304-303	N 19°04'13.54" W	185.0650	304	2,318,105.9498	673,085.6657
303-302	S 76°53'49.84" W	61.8750	303	2,318,280.8584	673,025.1993
302-301	S 65°22'58.57" W	119.1710	302	2,318,266.8314	672,964.9351
301-300	S 60°01'11.27" W	188.9100	301	2,318,217.1905	672,856.5952
300-299	S 28°20'36.80" E	175.6500	300	2,318,122.7920	672,692.9617
299-298	S 61°27'46.40" W	164.6050	299	2,317,968.1992	672,776.3530
298-297	S 61°37'02.81" W	157.8340	298	2,317,889.5628	672,631.7462
297-296	S 60°58'41.07" W	51.0880	297	2,317,814.5352	672,492.8845
296-295	S 47°15'33.18" W	41.6330	296	2,317,789.7502	672,448.2115
295-294	S 46°43'59.10" W	61.9020	295	2,317,761.4944	672,417.6347
294-293	S 43°17'38.84" E	155.5320	294	2,317,719.0670	672,372.5597
293-292	S 31°51'32.89" E	4.7090	293	2,317,605.8643	672,479.2146
292-291	S 07°11'37.46" W	2.2650	292	2,317,601.8645	672,481.7003
291-290	S 39°11'23.05" W	3.2840	291	2,317,599.6176	672,481.4167
290-289	S 46°15'30.70" W	633.5880	290	2,317,597.0721	672,479.3414
289-288	S 52°45'05.61" W	13.8520	289	2,317,159.0062	672,021.5954
288-287	S 65°44'40.99" W	5.8160	288	2,317,150.6217	672,010.5686
287-286	N 88°27'45.25" W	5.5120	287	2,317,148.2326	672,005.2663
286-285	N 67°18'55.92" W	5.6970	286	2,317,148.3805	671,999.7558
285-284	N 29°45'11.56" W	57.0730	285	2,317,150.5775	671,994.4997
284-283	N 72°37'52.43" W	9.4120	284	2,317,200.1269	671,966.1762
283-282	N 40°53'54.92" W	6.2690	283	2,317,202.9365	671,957.1936
282-281	N 86°43'10.54" W	13.4810	282	2,317,207.6751	671,953.0891
281-280	N 09°45'10.17" W	19.4160	281	2,317,208.4465	671,939.6305
280-279	N 30°53'37.54" W	229.2290	280	2,317,227.5817	671,936.3415
279-278	S 49°18'12.51" W	121.0840	279	2,317,424.2875	671,818.6446
278-277	S 52°10'03.61" W	201.6170	278	2,317,345.3346	671,726.8421
277-276	S 55°12'58.96" W	160.7970	277	2,317,221.6723	671,567.6032
276-275	S 54°35'08.97" W	140.2820	276	2,317,129.9408	671,435.5385
275-B	S 57°31'39.68" W	99.9470	275	2,317,048.6496	671,321.2105
B-520	N 34°21'36.57" W	20.0110	b	2,316,994.9889	671,236.8902
SUPERFICIE = 407,964.2566 m2					

CUADRO DE CONSTRUCCIÓN DEL POLÍGONO 5 TIERRA

LADO EST	RUMBO	DISTANCIA	V	COORDENADAS	
				Y	X
594-595	N 52°53'11.69" W	13.3900	594	2,319,257.1656	675,927.8218
595-596	N 00°00'00" E	23.7110	595	2,319,265.2449	675,917.1442
596-PM597	N 51°48'52.39" E	121.1500	596	2,319,288.9563	675,917.1442
PM597-ZF362	S 31°52'28.51" E	25.7300	597	2,319,363.8526	676,012.3702
ZF362-361	S 53°45'22.38" W	87.0160	ZF362	2,319,342.0022	676,025.9574
361-360	S 14°29'42.62" W	34.4890	361	2,319,290.5567	675,955.7786
360-594	N 90°00'00" W	19.3240	360	2,319,257.1656	675,947.1461
SUPERFICIE = 3,558.6737 m2					

CUADRO DE CONSTRUCCIÓN DEL POLÍGONO 6 TIERRA
ZONA FEDERAL MARÍTIMA TERRESTRE

LADO	RUMBO	DISTANCIA	V	COORDENADAS	
EST				Y	X
ZF362-PM597	N 31°52'28.51" W	25.7300	ZF362	2,319,342.0022	676,025.9574
PM597-PM598	N 51°48'52.39" E	617.4250	PM597	2,319,363.8526	676,012.3702
PM598-162	N 62°43'19.65" E	63.2990	PM598	2,319,745.5504	676,497.6751
162-163	N 62°43'19.65" E	23.7290	162	2,319,774.5605	676,553.9346
163-164	S 15°11'29.56" E	27.6360	163	2,319,785.4357	676,575.0249
164-165	S 52°57'56.23" W	523.3130	164	2,319,758.7654	676,582.2668
165-ZF362	S 53°45'22.38" W	171.8050	165	2,319,443.5772	676,164.5197
SUPERFICIE = 23,642.8502 m2					

CUADRO DE CONSTRUCCIÓN POLÍGONO 7 TIERRA
ZONA FEDERAL MARÍTIMA TERRESTRE

LADO	RUMBO	DISTANCIA	V	COORDENADAS	
EST				Y	X
PM601-ZF369	N 31°52'28.51" W	29.7380	PM601	2,319,746.3549	675,774.5188
ZF369-ZF368	N 60°49'39.40" E	214.3200	ZF369	2,319,771.6086	675,758.8153
ZF368-ZF367	N 29°50'19.79" W	12.8600	ZF368	2,319,876.0763	675,945.9499
ZF367-ZF366	N 58°58'38.46" E	76.8140	ZF367	2,319,887.2310	675,939.5515
ZF366-ZF365	N 36°36'58.13" W	30.2430	ZF366	2,319,926.8194	676,005.3787
ZF365-ZF364	N 60°21'02.85" E	42.3100	ZF365	2,319,951.0941	675,987.3401
ZF364-ZF363	S 40°03'36.94" E	42.8200	ZF364	2,319,972.0245	676,024.1107
ZF363-158	N 57°45'34.73" E	229.0370	ZF363	2,319,939.2516	676,051.6692
158-159	N 60°32'48.43" E	343.9020	158	2,320,061.4362	676,245.3924
159-160	S 04°40'32.55" E	36.1890	159	2,320,230.5373	676,544.8478
160-161	S 59°54'27.92" W	32.0570	160	2,320,194.4692	676,547.7977
161-PM601	S 59°54'27.92" W	861.6810	161	2,320,178.3962	676,520.0617
SUPERFICIE = 31,211.4575 m2					

CUADRO DE CONSTRUCCIÓN DEL POLÍGONO 8 TIERRA

LADO	RUMBO	DISTANCIA	V	COORDENADAS	
EST				Y	X
376-375	S 66°45'19.89" E	24.4770	376	2,319,670.5658	675,520.5409
375-374	N 75°55'46.35" E	30.5150	375	2,319,660.9058	675,543.0311
374-373	S 89°38'52.58" E	41.7190	374	2,319,668.3246	675,572.6310
373-372	N 35°13'34.37" E	44.9670	373	2,319,668.0682	675,614.3495
372-371	N 59°38'45.29" E	16.8600	372	2,319,704.8009	675,640.2867
371-370	N 60°18'23.69" E	23.1450	371	2,319,713.3212	675,654.8359
370-ZF369	N 60°49'39.40" E	96.0580	370	2,319,724.7864	675,674.9419
ZF369-PM601	S 31°52'28.51" E	29.7380	ZF369	2,319,771.6086	675,758.8153
PM601-602	S 59°54'27.92" W	161.7200	PM601	2,319,746.3549	675,774.5188
602-603	S 50°00'22.62" W	17.4700	602	2,319,665.2693	675,634.5952
603-604	S 83°50'35.31" W	20.6560	603	2,319,654.0413	675,621.2112
604-605	N 58°35'39.53" W	15.3320	604	2,319,651.8260	675,600.6746
605-606	S 84°06'25.70" W	13.2900	605	2,319,659.8153	675,587.5889
606-607	S 75°55'46.35" W	35.7420	606	2,319,658.4508	675,574.3688
607-376	N 42°38'31.21" W	28.2820	607	2,319,649.7615	675,539.6996
SUPERFICIE = 6,152.9940 m2					

CUADRO DE CONSTRUCCIÓN DEL POLÍGONO 9 TIERRA

LADO EST	RUMBO	DISTANCIA	V	COORDENADAS	
				Y	X
ZF436-435	S 45°40'54.66" E	20.6190	ZF436	2,319,497.4740	674,157.4460
435-434	S 33°09'29.62" E	90.4760	435	2,319,483.0690	674,172.1980
434-433	S 45°54'15.43" E	10.3500	434	2,319,407.3260	674,221.6840
433-432	S 33°17'53.17" E	13.5410	433	2,319,400.1240	674,229.1170
432-431	S 16°15'03.24" E	17.9810	432	2,319,388.8060	674,236.5510
431-430	S 34°49'56.31" E	12.8140	431	2,319,371.5430	674,241.5830
430-429	S 62°23'00.56" E	32.9740	430	2,319,361.0250	674,248.9020
429-428	N 79°40'07.33" E	19.7610	429	2,319,345.7400	674,278.1190
428-427	N 88°48'27.74" E	21.9630	428	2,319,349.2840	674,297.5600
427-426	N 50°34'20.48" E	25.0210	427	2,319,349.7410	674,319.5180
426-425	N 61°30'36.22" E	34.8300	426	2,319,365.6320	674,338.8450
425-424	N 79°38'41.97" E	33.7140	425	2,319,382.2460	674,369.4570
424-423	S 87°23'30.26" E	22.3700	424	2,319,388.3060	674,402.6220
423-422	N 60°40'07.25" E	20.0710	423	2,319,387.2880	674,424.9690
422-421	S 65°42'59.41" E	50.8890	422	2,319,397.1200	674,442.4670
421-420	N 68°00'52.00" E	6.4130	421	2,319,376.1920	674,488.8530
420-419	N 31°17'47.46" E	17.3930	420	2,319,378.5930	674,494.8000
419-418	N 17°39'26.01" E	22.3660	419	2,319,393.4550	674,503.8350
418-417	N 74°59'14.32" E	48.5460	418	2,319,414.7670	674,510.6190
417-416	N 18°44'02.05" E	8.7270	417	2,319,427.3420	674,557.5080
416-415	N 80°12'39.42" E	22.8620	416	2,319,435.6070	674,560.3110
415-414	N 76°49'58.51" E	20.8170	415	2,319,439.4940	674,582.8400
414-413	S 74°08'11.75" E	16.6050	414	2,319,444.2360	674,603.1100
413-412	N 17°49'26.85" E	12.2800	413	2,319,439.6970	674,619.0830
412-411	S 76°04'42.51" E	18.5330	412	2,319,451.3880	674,622.8420
411-410	N 31°06'59.10" E	3.6690	411	2,319,446.9290	674,640.8310
410-409	N 75°01'35.41" E	6.2270	410	2,319,450.0700	674,642.7270
409-408	S 73°33'20.72" E	45.5540	409	2,319,451.6790	674,648.7430
408-407	N 85°04'09.37" E	31.8970	408	2,319,438.7834	674,692.4339
407-406	N 76°59'29.94" E	14.6960	407	2,319,441.5250	674,724.2130
406-405	S 75°13'42.60" E	15.9710	406	2,319,444.8330	674,738.5320
405-404	S 49°33'43.61" E	9.1660	405	2,319,440.7610	674,753.9750
404-403	N 72°15'12.12" E	36.6950	404	2,319,434.8160	674,760.9510
403-402	S 86°48'55.58" E	38.9720	403	2,319,446.0010	674,795.9000
402-401	N 76°17'05.49" E	5.4270	402	2,319,443.8360	674,834.8120
401-400	N 75°48'12.93" E	43.3290	401	2,319,445.1227	674,840.0842
400-399	N 87°59'45.67" E	4.1470	400	2,319,455.7490	674,882.0900
399-398	N 87°59'45.67" E	4.1470	399	2,319,455.8940	674,886.2340
398-397	N 34°15'59.57" E	27.7310	398	2,319,456.0390	674,890.3780
397-396	N 56°03'29.43" E	80.9830	397	2,319,478.9570	674,905.9920
396-395	N 63°29'14.45" E	51.8350	396	2,319,524.1740	674,973.1760
395-394	N 40°53'49.01" E	14.7350	395	2,319,547.3130	675,019.5600
394-393	N 63°05'37.57" E	16.6730	394	2,319,558.4510	675,029.2070
393-392	N 74°31'07.90" E	9.8490	393	2,319,565.9960	675,044.0750
392-391	S 66°38'19.92" E	10.0900	392	2,319,568.6250	675,053.5670
391-390	N 82°37'09.71" E	6.2280	391	2,319,564.6240	675,062.8300
390-389	N 61°27'32.87" E	51.9100	390	2,319,565.4240	675,069.0060
389-388	N 49°00'52.48" E	19.4630	389	2,319,590.2260	675,114.6080
388-387	N 81°52'22.42" E	8.1130	388	2,319,602.9910	675,129.3000
387-386	N 68°15'33.60" E	20.4940	387	2,319,604.1380	675,137.3320
386-385	N 69°05'55.37" E	14.1020	386	2,319,611.7290	675,156.3680
385-384	N 66°12'26.42" E	8.0670	385	2,319,616.7600	675,169.5420

384-383	N 26°19'40.53" W	14.0580	384	2,319,620.0145	675,176.9235
383-382	N 65°19'08.69" E	100.5570	383	2,319,632.6146	675,170.6885
382-381	N 88°29'23.09" E	18.7870	382	2,319,674.6036	675,262.0592
381-380	N 84°16'49.71" E	30.1290	381	2,319,675.0987	675,280.8397
380-379	N 89°10'39.39" E	50.5260	380	2,319,678.1014	675,310.8187
379-378	S 87°55'09.32" E	71.7620	379	2,319,678.8265	675,361.3393
378-377	S 47°32'17.05" E	17.9770	378	2,319,676.2210	675,433.0544
377-610	N 81°20'11.68" W	14.2040	377	2,319,664.0849	675,446.3163
610-611	N 87°55'51.82" W	71.0540	610	2,319,666.2245	675,432.2740
611-612	S 85°29'22.36" W	8.5920	611	2,319,668.7897	675,361.2660
612-613	S 89°48'20.08" W	41.8470	612	2,319,668.1140	675,352.7004
613-614	S 80°38'03.98" W	29.9240	613	2,319,667.9720	675,310.8535
614-615	S 66°03'09.20" W	14.1150	614	2,319,663.1023	675,281.3279
615-616	N 86°25'34.44" W	18.3820	615	2,319,657.3732	675,268.4283
616-617	S 71°17'28.90" W	54.4770	616	2,319,658.5190	675,250.0823
617-618	S 38°18'46.13" W	22.3000	617	2,319,641.0453	675,198.4841
618-619	S 22°17'59.49" W	13.7680	618	2,319,623.5475	675,184.6588
619-620	S 45°13'25.10" W	30.4660	619	2,319,610.8094	675,179.4346
620-621	S 75°23'01.49" W	22.4260	620	2,319,589.3510	675,157.8080
621-622	S 55°53'43.62" W	6.9390	621	2,319,583.6920	675,136.1080
622-623	S 38°56'11.44" W	8.6020	622	2,319,579.8010	675,130.3620
623-624	S 58°50'41.98" W	29.1830	623	2,319,573.1100	675,124.9560
624-625	S 82°09'13.31" W	5.0250	624	2,319,558.0120	675,099.9820
625-626	S 60°35'57.09" W	22.6170	625	2,319,557.3260	675,095.0040
626-627	S 82°29'24.70" W	15.7540	626	2,319,546.2230	675,075.3000
627-628	N 66°10'02.29" W	8.0680	627	2,319,544.1640	675,059.6810
628-629	S 73°01'04.42" W	6.4610	628	2,319,547.4240	675,052.3010
629-630	S 56°05'33.66" W	5.9980	629	2,319,545.5370	675,046.1220
630-631	S 38°33'51.21" W	15.2950	630	2,319,542.1910	675,041.1440
631-632	S 70°33'44.51" W	29.0210	631	2,319,530.2318	675,031.6093
632-633	S 63°43'50.94" W	9.4400	632	2,319,520.5740	675,004.2420
633-634	S 53°03'06.91" W	21.6920	633	2,319,516.3960	674,995.7770
634-635	S 60°22'29.81" W	16.4870	634	2,319,503.3570	674,978.4410
635-636	S 53°41'09.15" W	28.9690	635	2,319,495.2070	674,964.1090
636-637	S 59°46'34.22" W	16.1890	636	2,319,478.0510	674,940.7660
637-638	S 52°59'36.98" W	8.2270	637	2,319,469.9020	674,926.7780
638-639	S 41°33'45.43" W	9.0570	638	2,319,464.9500	674,920.2080
639-640	S 28°08'13.73" W	25.5120	639	2,319,458.1730	674,914.1990
640-641	N 88°16'43.44" W	15.0090	640	2,319,435.6762	674,902.1681
641-642	S 84°34'58.90" W	10.0000	641	2,319,436.1270	674,887.1660
642-643	S 69°40'35.12" W	18.0290	642	2,319,435.1830	674,877.2110
643-644	S 58°03'10.86" W	14.3210	643	2,319,428.9210	674,860.3040
644-645	N 71°49'02.02" W	8.8880	644	2,319,421.3434	674,848.1524
645-646	S 88°01'15.97" W	19.4390	645	2,319,424.1170	674,839.7080
646-647	N 62°47'00.96" W	3.5120	646	2,319,423.4457	674,820.2803
647-648	N 80°49'12.20" W	8.6060	647	2,319,425.0520	674,817.1570
648-649	N 88°43'02.90" W	7.6400	648	2,319,426.4250	674,808.6610
649-650	S 75°35'59.92" W	12.7590	649	2,319,426.5960	674,801.0230
650-651	S 70°37'50.63" W	21.4680	650	2,319,423.4230	674,788.6650
651-652	S 66°10'12.62" W	12.3110	651	2,319,416.3030	674,768.4120
652-653	N 47°52'37.11" W	16.7520	652	2,319,411.3289	674,757.1502
653-654	N 74°44'14.77" W	6.0740	653	2,319,422.5650	674,744.7250
654-655	N 76°16'53.71" W	16.0030	654	2,319,424.1640	674,738.8650
655-656	N 84°12'44.25" W	18.1870	655	2,319,427.9590	674,723.3190
656-657	N 63°08'55.04" W	3.4010	656	2,319,429.7930	674,705.2250

657-658	S 68°45'32.95" W	3.3790	657	2,319,431.3290	674,702.1910
658-659	S 16°24'56.99" W	13.6510	658	2,319,430.1050	674,699.0420
659-660	N 73°49'04.45" W	59.4170	659	2,319,417.0100	674,695.1840
660-661	S 17°49'14.53" W	19.3210	660	2,319,433.5690	674,638.1210
661-662	N 74°08'07.52" W	35.9340	661	2,319,415.1750	674,632.2080
662-663	S 63°46'09.22" W	14.0280	662	2,319,424.9980	674,597.6430
663-664	S 82°13'09.49" W	10.1340	663	2,319,418.7980	674,585.0600
664-665	S 27°09'48.48" W	10.6710	664	2,319,417.4260	674,575.0190
665-666	S 86°11'34.14" W	27.0620	665	2,319,407.9319	674,570.1473
666-667	S 59°49'08.75" W	5.4600	666	2,319,406.1350	674,543.1450
667-668	S 75°09'31.13" W	11.7200	667	2,319,403.3900	674,538.4250
668-669	S 17°44'49.54" W	4.5040	668	2,319,400.3880	674,527.0960
669-670	S 15°19'59.83" E	20.9030	669	2,319,396.0980	674,525.7230
670-671	S 88°22'10.86" W	15.0590	670	2,319,375.9394	674,531.2503
671-672	S 15°56'36.95" W	4.3720	671	2,319,375.5110	674,516.1970
672-673	S 33°42'33.69" W	24.7270	672	2,319,371.3070	674,514.9960
673-674	N 70°19'42.89" W	51.8210	673	2,319,350.7371	674,501.2727
674-675	N 36°02'27.93" W	6.9910	674	2,319,368.1814	674,452.4760
675-676	N 70°12'21.07" W	2.2800	675	2,319,373.8340	674,448.3630
676-677	S 41°59'53.80" W	11.5660	676	2,319,374.6060	674,446.2180
677-678	N 81°45'58.73" W	10.3040	677	2,319,366.0103	674,438.4789
678-679	S 87°09'23.36" W	12.1150	678	2,319,367.4860	674,428.2810
679-680	N 80°57'19.73" W	9.4460	679	2,319,366.8850	674,416.1810
680-681	S 86°53'14.42" W	12.6340	680	2,319,368.3700	674,406.8520
681-682	S 77°54'43.23" W	15.9730	681	2,319,367.6840	674,394.2370
682-683	S 63°26'35.86" W	9.2110	682	2,319,364.3390	674,378.6180
683-684	S 55°34'25.91" W	10.9240	683	2,319,360.2210	674,370.3790
684-685	S 71°24'12.34" W	9.4170	684	2,319,354.0450	674,361.3680
685-686	S 48°09'11.73" W	25.7100	685	2,319,351.0420	674,352.4430
686-687	S 67°23'17.80" W	14.2540	686	2,319,333.8900	674,333.2910
687-688	N 84°27'54.37" W	17.1220	687	2,319,328.4095	674,320.1326
688-689	S 72°48'45.81" W	3.2390	688	2,319,330.0610	674,303.0900
689-690	S 53°14'48.63" W	6.0840	689	2,319,329.1040	674,299.9960
690-691	S 84°47'50.71" W	23.4360	690	2,319,325.4637	674,295.1216
691-692	N 43°50'13.75" W	10.9670	691	2,319,323.3385	674,271.7817
692-693	N 60°27'01.82" W	8.2200	692	2,319,331.2490	674,264.1860
693-694	N 80°11'34.63" W	2.9240	693	2,319,335.3030	674,257.0350
694-695	N 88°43'34.21" W	7.5160	694	2,319,335.8010	674,254.1540
695-696	N 54°19'11.40" W	9.4060	695	2,319,335.9681	674,246.6400
696-697	N 42°57'10.60" W	5.2660	696	2,319,341.4540	674,239.0000
697-698	N 34°45'23.47" W	14.2310	697	2,319,345.3080	674,235.4120
698-699	N 32°25'18.30" W	18.6310	698	2,319,357.0000	674,227.2990
699-700	N 05°07'19.56" E	7.8170	699	2,319,372.7267	674,217.3102
700-701	N 16°46'24.99" W	3.4690	700	2,319,380.5120	674,218.0080
701-702	N 42°57'11.25" W	4.9300	701	2,319,383.8330	674,217.0070
702-703	N 59°55'38.98" W	5.9870	702	2,319,387.4410	674,213.6480
703-704	N 32°23'14.09" W	38.2660	703	2,319,390.4410	674,208.4670
704-705	N 33°23'59.00" W	25.2420	704	2,319,422.7550	674,187.9700
705-706	N 31°59'08.96" W	6.3960	705	2,319,443.8284	674,174.0748
706-707	N 39°02'51.07" W	9.4160	706	2,319,449.2530	674,170.6870
707-708	N 35°39'38.40" W	5.6860	707	2,319,456.5660	674,164.7550
708-709	N 32°20'31.04" W	19.3750	708	2,319,461.1860	674,161.4400
709-710	N 62°09'05.65" W	7.7680	709	2,319,477.5551	674,151.0751
710-ZF436	N 39°06'00.29" E	20.9920	710	2,319,481.1836	674,144.2071
SUPERFICIE = 27,292.8550 m2					

CUADRO DE CONSTRUCCIÓN DEL POLÍGONO 10 TIERRA
ZONA FEDERAL MARÍTIMA TERRESTRE

LADO EST	RUMBO	DISTANCIA	V	COORDENADAS	
				Y	X
ZF444-ZF443	S 71°37'45.00" E	68.9510	ZF444	2,319,628.9390	674,017.0840
ZF443-ZF442	S 46°38'11.68" E	26.0220	ZF443	2,319,607.2080	674,082.5210
ZF442-ZF441	S 35°50'28.51" E	8.6010	ZF442	2,319,589.3410	674,101.4390
ZF441-ZF440	N 79°31'11.70" E	23.8050	ZF441	2,319,582.3690	674,106.4750
ZF440-ZF439	S 43°44'29.02" E	17.2230	ZF440	2,319,586.6990	674,129.8830
ZF439-ZF438	S 04°15'21.49" E	45.8410	ZF439	2,319,574.2560	674,141.7910
ZF438-ZF437	S 01°48'14.61" W	14.0400	ZF438	2,319,528.5410	674,145.1930
ZF437-ZF436	S 36°41'46.36" E	21.2440	ZF437	2,319,514.5080	674,144.7510
ZF436-PM710	S 39°06'00.29" W	20.9920	ZF436	2,319,497.4740	674,157.4460
PM710-PM711	N 33°38'13.92" W	15.7670	PM710	2,319,481.1836	674,144.2071
PM711-PM712	N 48°43'08.38" W	8.5030	PM711	2,319,494.3110	674,135.4730
PM712-PM713	N 24°50'43.92" W	7.9590	PM712	2,319,499.9210	674,129.0830
PM713-PM714	N 09°24'14.79" W	6.6340	PM713	2,319,507.1430	674,125.7390
PM714-PM715	N 03°34'41.10" W	4.0860	PM714	2,319,513.6880	674,124.6550
PM715-PM716	N 04°34'19.83" E	12.9500	PM715	2,319,517.7660	674,124.4000
PM716-PM717	N 03°57'41.35" E	3.1080	PM716	2,319,530.6747	674,125.4323
PM717-PM718	N 02°07'14.40" W	9.8910	PM717	2,319,533.7750	674,125.6470
PM718-PM719	N 15°03'25.59" E	9.1620	PM718	2,319,543.6590	674,125.2810
PM719-PM720	N 12°08'58.25" W	10.1590	PM719	2,319,552.5060	674,127.6610
PM720-PM721	N 44°02'03.96" W	3.7760	PM720	2,319,562.4370	674,125.5230
PM721-PM722	S 74°42'08.84" W	4.7380	PM721	2,319,565.1520	674,122.8980
PM722-PM723	S 48°48'53.94" W	18.5110	PM722	2,319,563.9020	674,118.3280
PM723-PM724	N 36°29'32.08" W	36.5480	PM723	2,319,551.7125	674,104.3967
PM724-PM725	N 48°32'42.83" W	13.8940	PM724	2,319,581.0950	674,082.6610
PM725-PM726	N 67°57'47.25" W	37.0970	PM725	2,319,590.2930	674,072.2480
PM726-PM727	N 72°54'15.04" W	16.4680	PM726	2,319,604.2120	674,037.8610
PM727-PM728	S 88°38'13.72" W	5.1630	PM727	2,319,609.0530	674,022.1210
PM728-PM445	S 68°26'50.15" W	14.7650	PM728	2,319,608.9302	674,016.9590
PM445-ZF444	N 28°35'06.72" E	28.9630	PM445	2,319,603.5060	674,003.2260
SUPERFICIE = 4,408.6604 m2					

CUADRO DE CONSTRUCCIÓN DEL POLÍGONO 11 TIERRA
ZONA FEDERAL MARÍTIMA TERRESTRE

LADO EST	RUMBO	DISTANCIA	V	COORDENADAS	
				Y	X
PM736-ZF453	S 45°05'08.94" W	35.6620	PM736	2,319,413.12	674,044.3678
ZF453-ZF452	N 47°57'29.68" W	24.9460	ZF453	2,319,387.94	674,019.1130
ZF452-ZF451	N 52°42'34.84" W	11.8020	ZF452	2,319,404.64	674,000.5865
ZF451-ZF450	N 53°13'24.18" W	48.2880	ZF451	2,319,411.79	673,991.1971
ZF450-ZF449	N 56°56'16.41" W	37.1200	ZF450	2,319,440.70	673,952.5193
ZF449-ZF448	N 31°19'50.55" E	6.4430	ZF449	2,319,460.95	673,921.4098
ZF448-PM447	N 27°20'57.72" E	10.7670	ZF448	2,319,466.46	673,924.7599
PM447-PM732	S 57°36'48.47" E	30.7560	PM447	2,319,476.02	673,929.7063
PM732-PM733	S 49°39'58.88" E	39.8180	PM732	2,319,459.55	673,955.6781
PM733-PM734	S 53°45'58.91" E	32.9630	PM733	2,319,433.77	673,986.0307
PM734-PM735	N 72°34'48.82" E	9.3440	PM734	2,319,414.29	674,012.6194
PM735-PM736	S 80°07'50.71" E	23.1760	PM735	2,319,417.09	674,021.5349
SUPERFICIE = 2,248.0783 m2					

CUADRO DE CONSTRUCCIÓN DEL POLÍGONO 12 TIERRA

LADO EST	RUMBO	DISTANCIA	V	COORDENADAS	
				Y	X
465-464	N 46°11'21.99" W	27.3790	465	2,319,177.63	673,947.3787
464-463	N 11°26'28.89" E	29.4500	464	2,319,196.58	673,927.6209
463-462	N 16°28'58.66" E	33.0050	463	2,319,225.45	673,933.4627
462-461	N 54°42'01.58" W	8.8170	462	2,319,257.10	673,942.8273
461-460	N 13°21'28.72" E	30.4630	461	2,319,262.19	673,935.6318
460-459	N 51°54'44.69" E	7.9970	460	2,319,291.83	673,942.6697
459-458	N 26°10'30.45" E	23.0180	459	2,319,296.76	673,948.9636
458-457	N 02°24'27.86" W	5.8020	458	2,319,317.42	673,959.1170
457-456	N 35°23'55.55" E	7.5660	457	2,319,323.22	673,958.8733
456-455	N 42°44'16.19" E	18.8820	456	2,319,329.38	673,963.2559
455-454	N 42°20'06.58" E	17.7010	455	2,319,343.25	673,976.0702
454-ZF453	N 44°33'47.11" E	44.3530	454	2,319,356.34	673,987.9909
ZF453-PM736	N 45°05'08.94" E	35.6620	ZF453	2,319,387.94	674,019.1130
PM736-737	S 01°32'46.10" E	9.7730	PM736	2,319,413.12	674,044.3678
737-738	S 33°26'13.39" W	11.1460	737	2,319,403.35	674,044.6315
738-739	S 48°09'36.68" W	25.0710	738	2,319,394.04	674,038.4897
739-740	S 41°23'10.15" W	36.8650	739	2,319,377.32	674,019.8118
740-741	S 41°54'32.67" W	39.5700	740	2,319,349.66	673,995.4389
741-742	S 02°24'27.86" E	4.9250	741	2,319,320.21	673,969.0083
742-743	S 26°10'30.45" W	27.8500	742	2,319,315.29	673,969.2152
743-744	S 51°54'44.69" W	6.7840	743	2,319,290.30	673,956.9303
744-745	S 13°21'28.72" W	19.0380	744	2,319,286.12	673,951.5911
745-746	S 63°27'05.73" E	8.9300	745	2,319,267.59	673,947.1927
746-747	S 14°39'02.79" W	66.4110	746	2,319,263.60	673,955.1809
747-748	S 40°17'21.99" E	22.1080	747	2,319,199.35	673,938.3839
748-465	S 47°29'42.39" W	7.1910	748	2,319,182.49	673,952.6801
SUPERFICIE = 2,716.1977 m2					

CUADRO DE CONSTRUCCIÓN DEL POLÍGONO 13 TIERRA

LADO EST	RUMBO	DISTANCIA	V	COORDENADAS	
				Y	X
468-753	S 57°15'01.86" W	15.4320	468	2,319,057.55	673,807.0312
753-754	S 81°42'18.15" W	59.6570	753	2,319,049.20	673,794.0523
754-755	S 76°51'16.13" W	43.5430	754	2,319,040.60	673,735.0192
755-756	S 66°48'52.37" W	10.2550	755	2,319,030.70	673,692.6168
756-757	S 71°12'30.83" W	89.5620	756	2,319,026.66	673,683.1897
757-478	S 63°42'36.09" W	34.1380	757	2,318,997.81	673,598.4017
478-477	N 23°10'46.59" W	9.9580	478	2,318,982.69	673,567.7944
477-476	N 63°39'25.92" E	34.5220	477	2,318,991.84	673,563.8748
476-475	N 71°18'24.52" E	47.5750	476	2,319,007.16	673,594.8114
475-474	N 70°38'55.23" E	20.0860	475	2,319,022.41	673,639.8767
474-473	N 71°39'06.99" E	21.5260	474	2,319,029.06	673,658.8275
473-472	N 67°43'45.85" E	11.6570	473	2,319,035.84	673,679.2594
472-471	N 76°50'00.12" E	39.6230	472	2,319,040.26	673,690.0466
471-470	N 80°21'37.66" E	57.5480	471	2,319,049.28	673,728.6281
470-469	N 51°37'58.89" E	15.4230	470	2,319,058.92	673,785.3637
469-468	S 41°11'47.43" E	14.5380	469	2,319,068.49	673,797.4560
SUPERFICIE = 2,568.4535 m2					

CUADRO DE CONSTRUCCIÓN DEL POLÍGONO 14 TIERRA

LADO EST	RUMBO	DISTANCIA	V	COORDENADAS	
				Y	X
478-759	S 25°16'52.83" E	8.9020	478	2,318,982.69	673,567.7944
759-760	S 66°02'35.10" W	100.0000	759	2,318,974.64	673,571.5962
760-761	S 69°50'38.62" W	50.2360	760	2,318,934.03	673,480.2107
761-762	S 66°52'39.54" W	56.0000	761	2,318,916.72	673,433.0514
762-763	S 72°07'01.54" W	24.0250	762	2,318,894.73	673,381.5499
763-764	S 68°08'40.89" W	27.0400	763	2,318,887.35	673,358.6854
764-765	S 63°04'31.26" W	54.6400	764	2,318,877.29	673,333.5889
765-766	S 67°47'18.41" W	16.4490	765	2,318,852.55	673,284.8717
766-767	S 67°46'29.70" W	30.9990	766	2,318,846.33	673,269.6430
767-768	S 61°45'44.31" W	30.1630	767	2,318,834.60	673,240.9467
768-769	S 63°18'36.90" W	60.5520	768	2,318,820.33	673,214.3730
769-770	S 65°22'55.47" W	14.0430	769	2,318,793.13	673,160.2725
770-771	S 56°46'42.80" W	36.3930	770	2,318,787.28	673,147.5062
771-772	S 65°39'11.03" W	11.5250	771	2,318,767.35	673,117.0617
772-773	S 64°12'37.51" W	112.5360	772	2,318,762.59	673,106.5619
773-774	S 67°25'49.17" W	29.4000	773	2,318,713.63	673,005.2346
774-775	S 57°25'48.77" W	45.0030	774	2,318,702.35	672,978.0858
775-776	S 62°40'23.26" W	70.5000	775	2,318,678.12	672,940.1603
776-777	S 59°07'49.48" W	66.6770	776	2,318,645.76	672,877.5279
777-778	S 54°34'22.24" W	82.2190	777	2,318,611.55	672,820.2964
778-779	S 55°38'15.60" W	20.9680	778	2,318,563.89	672,753.3001
779-780	S 66°33'47.00" W	39.0560	779	2,318,552.05	672,735.9915
780-781	S 57°40'33.48" W	25.6730	780	2,318,536.52	672,700.1577
781-782	S 59°54'18.11" W	47.7030	781	2,318,522.79	672,678.4634
782-783	S 58°11'07.29" W	43.0550	782	2,318,498.87	672,637.1908
783-784	S 55°34'15.38" W	68.8280	783	2,318,476.17	672,600.6042
784-785	S 50°32'04.18" W	65.8630	784	2,318,437.26	672,543.8328
785-786	S 54°47'13.46" W	226.3460	785	2,318,395.40	672,492.9864
786-787	S 54°06'31.44" W	80.1690	786	2,318,264.88	672,308.0584
787-788	S 53°49'55.20" W	42.4760	787	2,318,217.88	672,243.1114
788-789	S 38°56'40.26" W	25.9480	788	2,318,192.82	672,208.8207
789-790	S 51°40'16.33" W	70.4040	789	2,318,172.63	672,192.5107
790-791	S 49°38'58.30" W	30.1860	790	2,318,128.97	672,137.2811
791-792	S 49°11'09.65" W	40.2310	791	2,318,109.43	672,114.2766
792-793	S 47°17'02.63" W	25.2320	792	2,318,083.13	672,083.8280
793-794	S 50°10'19.11" W	13.0350	793	2,318,066.02	672,065.2897
794-795	S 56°51'14.66" W	19.2630	794	2,318,057.67	672,055.2790
795-796	S 46°54'48.10" W	26.6440	795	2,318,047.13	672,039.1503
796-514	S 51°07'26.10" W	38.9630	796	2,318,028.93	672,019.6913
514-513	N 39°28'28.64" W	152.8770	514	2,318,004.48	671,989.3582
513-512	N 47°36'16.26" E	38.9010	513	2,318,122.49	671,892.1688
512-511	S 39°27'46.88" E	145.2550	512	2,318,148.71	671,920.8972
511-510	N 46°54'48.10" E	27.0240	511	2,318,036.57	672,013.2185
510-509	N 56°51'14.66" E	19.5490	510	2,318,055.03	672,032.9544
509-508	N 50°10'19.11" E	12.1990	509	2,318,065.72	672,049.3225
508-507	N 47°17'02.63" E	25.2000	508	2,318,073.53	672,058.6913
507-506	N 50°08'18.74" E	105.5000	507	2,318,090.63	672,077.2065
506-505	N 51°40'16.33" E	34.7330	506	2,318,158.25	672,158.1875
505-504	N 38°56'40.26" E	26.1390	505	2,318,179.79	672,185.4341
504-503	N 53°49'55.20" E	43.8070	504	2,318,200.12	672,201.8644
503-502	N 54°06'31.44" E	80.2520	503	2,318,225.97	672,237.2293
502-501	N 54°47'13.46" E	226.0340	502	2,318,273.02	672,302.2439
501-500	N 50°32'04.18" E	65.9310	501	2,318,403.35	672,486.9169
500-499	N 53°01'34.30" E	44.2860	500	2,318,445.26	672,537.8162
499-498	N 60°29'01.50" E	20.2550	499	2,318,471.90	672,573.1968
498-497	N 58°44'43.96" E	122.4090	498	2,318,481.87	672,590.8230
497-496	N 66°33'47.00" E	38.8770	497	2,318,545.39	672,695.4673
496-495	N 55°58'03.10" E	160.7800	496	2,318,560.85	672,731.1367
495-494	N 63°03'54.60" E	79.2560	495	2,318,650.83	672,864.3787
494-493	N 55°48'43.12" E	26.4070	494	2,318,686.73	672,935.0371
493-492	N 59°46'45.26" E	19.3840	493	2,318,701.57	672,956.8809
492-491	N 67°25'49.17" E	25.0490	492	2,318,711.33	672,973.6303
491-490	N 64°25'58.13" E	128.3060	491	2,318,720.94	672,996.7610
490-489	N 57°52'16.15" E	41.2510	490	2,318,776.31	673,112.5033

489-488	N 63°35'19.50" E	69.5870	489	2,318,798.25	673,147.4368
488-487	N 61°45'44.31" E	30.5530	488	2,318,829.20	673,209.7607
487-486	N 67°46'29.71" E	31.5250	487	2,318,843.66	673,236.6781
486-485	N 67°47'18.40" E	16.0400	486	2,318,855.58	673,265.8605
485-484	N 63°04'31.26" E	54.6710	485	2,318,861.65	673,280.7104
484-483	N 68°08'40.89" E	27.6780	484	2,318,886.40	673,329.4554
483-482	N 70°23'12.06" E	5.8240	483	2,318,896.71	673,355.1444
482-481	N 72°37'21.21" E	18.2890	482	2,318,898.66	673,360.6300
481-480	N 66°52'39.54" E	55.4020	481	2,318,904.13	673,378.0844
480-479	N 70°38'39.62" E	50.0330	480	2,318,925.88	673,429.0357
479-478	N 66°16'55.34" E	100.0000	479	2,318,942.46	673,476.2408
SUPERFICIE = 24,111.0420 m2					

CUADRO DE CONSTRUCCIÓN DEL POLÍGONO 15 TIERRA

LADO EST	RUMBO	DISTANCIA	V	COORDENADAS	
				Y	X
518-517	S 42°19'57.97" E	157.0670	518	2,317,958.34	671,712.7182
517-801	S 69°11'29.82" W	18.7100	517	2,317,842.23	671,818.4929
801-802	S 48°40'04.97" W	209.5530	801	2,317,835.58	671,801.0032
802-1	S 41°48'00.34" W	37.3520	802	2,317,697.19	671,643.6510
1-519	N 38°12'13.93" W	149.0020	1	2,317,669.34	671,618.7544
519-518	N 47°16'20.71" E	253.3600	519	2,317,786.43	671,526.6027
SUPERFICIE = 38,240.0622 m2					

CUADRO DE CONSTRUCCIÓN DEL POLÍGONO ZONA ARQUEOLÓGICA 01

ÁREA DE EXCLUSIÓN

LADO EST	RUMBO	DISTANCIA	V	COORDENADAS	
				Y	X
A-B	S 58°29'16.18" W	128.9900	A	2,318,054.41	672,556.48
B-C	S 15°15'10.68" E	149.3350	B	2,317,986.99	672,446.51
C-D	N 69°43'30.83" E	151.5810	C	2,317,842.91	672,485.80
D-E	N 15°11'49.72" W	84.1700	D	2,317,895.44	672,627.98
E-F	N 44°44'40.25" E	101.0820	E	2,317,976.67	672,605.92
F-G	N 45°10'28.73" W	67.2960	F	2,318,048.46	672,677.08
G-A	S 60°20'34.83" W	83.8550	G	2,318,095.90	672,629.35
SUPERFICIE = 30,835.8498 m2					

CUADRO DE CONSTRUCCIÓN DEL POLÍGONO ZONA ARQUEOLÓGICA 02

ÁREA DE EXCLUSIÓN

LADO EST	RUMBO	DISTANCIA	V	COORDENADAS	
				Y	X
H-I	S 01°30'59.40" W	78.0000	H	2,317,792.56	672,222.80
I-J	S 88°29'03.57" E	48.0000	I	2,317,714.59	672,220.74
J-K	N 01°30'56.76" E	78.0000	J	2,317,713.32	672,268.72
K-H	N 88°29'03.36" W	47.9990	K	2,317,791.29	672,270.78
SUPERFICIE = 3,743.9403 m2					

SEGUNDO. De conformidad con el artículo 30, fracciones V y XIV Ter de la Ley Orgánica de la Administración Pública Federal, se declaran afectas al Recinto Portuario de Puerto Tuxpan, Estado de Veracruz 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 del Puerto de Tuxpan, en el Municipio de Tuxpan de Rodríguez Cano, Veracruz, se sujetará al Decreto y a las disposiciones de la Ley de Puertos, entre las cuales están las siguientes:

- I. Que mediante Decreto Presidencial por el que se determinan los puertos que tienen el carácter de habilitados, publicado en el Diario Oficial de la Federación el 31 de mayo de 1974, se habilitó entre otros puertos nacionales, el Puerto de Tuxpan, en el Estado de Veracruz, para tráfico de altura, mixto, de cabotaje y pesca.
- II. Que por Decreto Presidencial publicado en el Diario Oficial de la Federación el 30 de junio de 1988, se determinó el Recinto Portuario correspondiente al puerto denominado Tuxpan, Ver., ubicado en el litoral del Golfo de México, con las instalaciones y obras construidas por el Gobierno Federal en las áreas del Dominio Público de la Federación, con una superficie total de 413,480.2479 m².
- III. Que por Decreto Presidencial publicado en el Diario Oficial de la Federación el 14 de octubre de 1994, se amplió la delimitación y determinación del Recinto Portuario del puerto de Tuxpan, Municipio de Tuxpan de Rodríguez Cano, en el Estado de Veracruz, con una superficie total de 312-79-09 hectáreas, de las cuales, 57-01-69 hectáreas corresponden a terrenos de dominio público de la Federación y 255-77-40 hectáreas a áreas de agua operacional.
- IV. Que por Decreto Presidencial publicado en el Diario Oficial de la Federación el 21 de abril de 2004, se modificó la delimitación y determinación del Recinto Portuario del puerto de Tuxpan, Municipio de Tuxpan de Rodríguez Cano, Estado de Veracruz, para quedar con una superficie de 6,138-73-01 hectáreas, integrada por 58-64-34 hectáreas de terrenos de dominio público de la Federación y 6080-08-67 hectáreas de agua de mar territorial.
- V. 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;
- VI. Los usos, destinos y modos de operación que se determinen para sus diferentes zonas, se sujetarán al Programa Maestro de Desarrollo Portuario respectivo, y
- VII. 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. El presente Acuerdo de rectificación de coordenadas de la delimitación y determinación del Recinto Portuario del Puerto de Tuxpan, en el Estado de Veracruz, deja a salvo los derechos de terceros, por lo que no se verán afectados, como consecuencia de los procesos de rectificación de coordenadas de la delimitación y determinación a que se refiere el presente.

QUINTO. Las autoridades competentes ejercerán sus atribuciones en el Recinto Portuario materia de este Acuerdo, inclusive en las áreas concesionadas, en los términos previstos por las disposiciones legales aplicables.

SEXTO. Sin perjuicio del contenido del presente instrumento, las concesiones, permisos y autorizaciones otorgados a favor de terceros con anterioridad a la entrada en vigor de este Acuerdo, continuarán surtiendo sus efectos en los términos y condiciones celebrados hasta la conclusión de su vigencia.

TRANSITORIO

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

Dado en la ciudad de México, a 25 de enero de 2024.- El Secretario de Marina, **José Rafael Ojeda Durán.**- Rúbrica.- La Secretaria de Medio Ambiente y Recursos Naturales, **María Luisa Albores González.**- Rúbrica.

AVISO por el que se dan a conocer las bases de regulación tarifaria para el cobro por el uso de infraestructura portuaria, aplicables en el Recinto Portuario de Topolobampo, Sin.

Al margen un sello con el Escudo Nacional, que dice: Estados Unidos Mexicanos.- MARINA.- Secretaría de Marina.

MARÍA MARISA ABARCA HERNÁNDEZ, Capitán de Altura, Directora General de Puertos, con fundamento en los artículos 30, fracciones XIV Bis, XIV Quáter y XXVII, de la Ley Orgánica de la Administración Pública Federal; 1o, 4o, fracción III, 16, fracciones II y XIV, 40, fracción X, 59, 60 y 61, de la Ley de Puertos; 1, 3 y 137, del Reglamento de la Ley de Puertos; la Regulación Tarifaria, publicada en el Diario Oficial de la Federación el 22 de diciembre de 1999; y en ejercicio de las facultades que me confieren los artículos 1, 3, fracción II, inciso j, numeral 6 y 33, fracciones X y XVII, del Reglamento Interior de la Secretaría de Marina, y

CONSIDERANDO

Que la Secretaría de Marina, como Autoridad en materia de Puertos, tiene a su cargo las atribuciones conferidas por las Leyes Orgánica de la Administración Pública Federal, la de Navegación y Comercio Marítimos, la de Puertos, así como los tratados internacionales de los que el Estado Mexicano sea parte, para el control de los puertos, terminales, marinas e instalaciones portuarias, su construcción, uso, aprovechamiento, explotación, operación y formas de administración, así como para la prestación de los servicios portuarios;

Que la Secretaría de Marina, por conducto de la Dirección General de Puertos, tiene dentro de sus atribuciones, el establecer las bases de regulación tarifaria y de precios para el uso de determinados bienes en puertos, terminales, marinas y para la prestación de los servicios cuando no existan opciones portuarias o de otros modos de transporte que propicien un ambiente de competencia razonable;

Que fue recibida una solicitud en la Ventanilla de Gestión de Trámites de la Unidad de Capitanías de Puerto y Asuntos Marítimos, para el ajuste de actualización de las tarifas por el uso de infraestructura portuaria, aplicables en el recinto portuario de Topolobampo, Sin., mismas que fueron autorizadas por la Dirección General de Puertos, y

Que de conformidad con el artículo 137 del Reglamento de la Ley de Puertos, las bases de regulación tarifaria entrarán en vigor a partir de los veinte días hábiles siguientes a su publicación en el Diario Oficial de la Federación, por lo que he tenido a bien emitir el siguiente:

**“AVISO POR EL QUE SE DAN A CONOCER LAS BASES DE REGULACIÓN TARIFARIA
PARA EL COBRO POR EL USO DE INFRAESTRUCTURA PORTUARIA, APLICABLES EN
EL RECINTO PORTUARIO DE TOPOLOBAMPO, SIN.”**

ÚNICO.- Se hace del conocimiento del público en general, que fueron actualizadas las bases de regulación tarifaria para el cobro por el uso de infraestructura portuaria, aplicables en el recinto portuario de Topolobampo, Sin., mismas que pueden ser consultadas en la página electrónica siguiente:

Prestador del servicio	Puerto
Administración del Sistema Portuario Nacional Topolobampo, S.A. de C.V. www.dof.gob.mx/2024/SEMAR/DGP.-0740_2024.pdf	Topolobampo, Sin.

TRANSITORIOS

PRIMERO.- El presente aviso entrará en vigor el día de su publicación en el Diario Oficial de la Federación.

SEGUNDO.- Las bases de regulación tarifaria a que se refiere el presente aviso, entrarán en vigor a partir de los veinte días hábiles siguientes a su publicación en el Diario Oficial de la Federación.

Atentamente

Ciudad de México, a 28 de febrero de 2024.- La Directora General de Puertos, Capitán de Altura **María Marisa Abarca Hernández**.- Rúbrica.