

## SECRETARIA DE MARINA

### **ACUERDO por el que se delimita y determina el recinto portuario del Vaso II del Puerto Laguna de Cuyutlán, en Manzanillo, Colima.**

JOSÉ RAFAEL OJEDA DURÁN, Secretario de Marina y MARÍA LUISA ALBORES GONZÁLEZ, Secretaria de Medio Ambiente y Recursos Naturales, con fundamento en los artículos 27, párrafos quinto y sexto y 42, fracción V de la Constitución Política de los Estados Unidos Mexicanos; 2o, fracción I, 30, fracciones IV, incisos a y b, V, inciso a), V Bis, XIV Bis, XIV Ter y 32 Bis, fracciones VIII y XLII de la Ley Orgánica de la Administración Pública Federal; 1o, 2o, fracciones I, II y III, 3o, 14 y 16 fracciones I, V y XIV de la Ley de Puertos; 1, 3, fracciones I y II, 4, 6, fracciones I, II y IV, 7, fracciones III, IV, V, VI y VII, 9, 13, 59, fracción III, 119, fracción IV, tercer párrafo y 120 de la Ley General de Bienes Nacionales; 1, 2, fracción I, 3, inciso a), 4 y 7 de la Ley de Navegación y Comercio Marítimos; 1o, 3o, 4o, 6o, fracción I y 7o de la Ley Federal del Mar; 1, 3, 4, 5 y 28 del Reglamento de la Ley de Puertos; 1, 2, fracción III, 5, 6, Apartado A, fracciones VIII y XIX y Apartado B, fracción VI, inciso e) del Reglamento Interior de la Secretaría de Marina; y 6, fracciones XXVII y XLII del Reglamento Interior de la Secretaría de Medio Ambiente y Recursos Naturales, y

#### CONSIDERANDO

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

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

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

Que en el artículo 30, fracciones V y XIV Ter de la Ley Orgánica de la Administración Pública Federal, se confirieron a esta Secretaría de Marina, entre otras atribuciones, regular las comunicaciones y transportes por agua, así como formular y conducir las políticas y programas para su desarrollo, de acuerdo a las necesidades del país; adjudicar y otorgar contratos, concesiones y permisos para el establecimiento y explotación de servicios relacionados con las comunicaciones y transportes por agua, con embarcaciones o artefactos navales; administrar los puertos centralizados y coordinar los de la administración paraestatal, y otorgar concesiones y permisos para la ocupación de las zonas federales dentro de los recintos portuarios;

Que mediante Decreto Presidencial publicado en el Diario Oficial de la Federación el veintitrés de diciembre de dos mil once, se habilitó con el carácter de Puerto el lugar denominado "Laguna de Cuyutlán, ubicado en el Municipio de Manzanillo, en el Estado de Colima, con el tipo de navegación de cabotaje y de altura.

Que se requiere **delimitar y determinar**, el recinto portuario de "Laguna de Cuyutlán", Municipio de Manzanillo, en el Estado de Colima, 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 cuenta con los planos con nomenclatura **RP-CUYU-ASPIPONAMANZANILLO-2023-01, (1/6), (2/6), (3/6), (4/6), (5/6) y (6/6)** denominados "**Delimitación y Determinación del recinto portuario en el Vaso II del Puerto Laguna de Cuyutlán, en Manzanillo,**

Colima", que establece las superficies a que se refiere este instrumento, por lo que hemos tenido a bien expedir el siguiente:

**ACUERDO**

**PRIMERO.** Se delimita y determina el recinto portuario del Vaso II del Puerto "Laguna de Cuyutlán", en Manzanillo, Colima, conforme a los planos oficiales referidos en el último considerando del presente Acuerdo, para quedar constituido con una **Poligonal envolvente de 18,809,950.1460 m<sup>2</sup>**, en el cual se excluyen un total de 40,763.8961 m<sup>2</sup> de área de tierra y 578,482.7343 m<sup>2</sup> de agua, resultando un **recinto portuario de 18,190,703.5156 m<sup>2</sup>**.

Lo anterior se describe con las siguientes áreas que comprenden **17,909,046.8490 m<sup>2</sup>** de área de agua, a la que se le excluyen un total 578,482.7343 m<sup>2</sup> de agua, desglosados como sigue: 111,749.1986 m<sup>2</sup> de agua de la SEMAR, 257,962.6730 m<sup>2</sup> de agua de C.F.E. y 208,770.8627 m<sup>2</sup> de FERROMEX, resultando un total del **recinto 17,330,564.1147 m<sup>2</sup> de agua**.

Con respecto al área de tierra de **900,903.2970 m<sup>2</sup>** se le excluyen un total 40,763.8961 m<sup>2</sup> desglosados como sigue: 12,219.5069 m<sup>2</sup> de tierra de la SEMAR, 5,238.8968 m<sup>2</sup> de tierra de C.F.E. y 23,305.4924 m<sup>2</sup> de tierra de FERROMEX, resultando un total del **recinto portuario de 860,139.4009 m<sup>2</sup> de tierra**.

El área del recinto portuario de 18,190,703.5156 m<sup>2</sup>, se desglosa de la siguiente manera:

CUADRO DE CONSTRUCCIÓN POLÍGONO DE LA POLIGONAL ENVOLVENTE

LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
				ZF1	2,102,172.6921	579,362.8060
ZF1	ZF2	N 78°26'02.26" W	31.390	ZF2	2,102,178.9856	579,332.0539
ZF2	ZF3	N 76°17'54.78" W	45.971	ZF3	2,102,189.8744	579,287.3914
ZF3	ZF4	N 78°14'58.77" W	5.047	ZF4	2,102,190.9021	579,282.4505
ZF4	ZF5	N 34°28'52.60" W	14.337	ZF5	2,102,202.7207	579,274.3335
ZF5	ZF6	N 36°25'38.91" W	11.420	ZF6	2,102,211.9095	579,267.5522
ZF6	ZF7	N 41°52'10.54" E	28.576	ZF7	2,102,233.1893	579,286.6251
ZF7	ZF8	N 20°53'03.83" E	38.473	ZF8	2,102,269.1346	579,300.3400
ZF8	ZF9	N 04°44'49.97" W	49.026	ZF9	2,102,317.9928	579,296.2826
ZF9	ZF10	N 66°39'31.48" W	55.654	ZF10	2,102,340.0431	579,245.1837
ZF10	ZF11	N 68°54'20.11" W	26.471	ZF11	2,102,349.5703	579,220.4862
ZF11	ZF12	S 57°02'17.39" W	36.117	ZF12	2,102,329.9195	579,190.1825
ZF12	ZF13	N 56°53'39.68" W	3.198	ZF13	2,102,331.6664	579,187.5033
ZF13	ZF14	N 37°06'07.90" W	22.582	ZF14	2,102,349.6766	579,173.8812
ZF14	ZF15	N 55°03'01.83" W	28.053	ZF15	2,102,365.7469	579,150.8872
ZF15	ZF16	N 79°38'24.45" W	28.131	ZF16	2,102,370.8058	579,123.2148
ZF16	ZF17	N 76°37'40.61" W	13.589	ZF17	2,102,373.9485	579,109.9942
ZF17	ZF18	S 65°34'06.45" W	27.604	ZF18	2,102,362.5312	579,084.8617
ZF18	ZF19	S 36°45'27.07" W	28.957	ZF19	2,102,339.3318	579,067.5331
ZF19	ZF20	S 13°04'07.93" W	20.356	ZF20	2,102,319.5032	579,062.9302
ZF20	ZF21	N 75°05'54.56" W	43.031	ZF21	2,102,330.5691	579,021.3461
ZF21	ZF22	N 71°10'28.06" W	34.159	ZF22	2,102,341.5917	578,989.0145
ZF22	ZF23	N 12°30'21.41" W	5.260	ZF23	2,102,346.7266	578,987.8755
ZF23	ZF24	N 21°01'29.95" W	50.901	ZF24	2,102,394.2389	578,969.6135
ZF24	ZF25	N 20°40'03.26" W	44.151	ZF25	2,102,435.5482	578,954.0307
ZF25	ZF26	N 20°40'03.26" W	47.733	ZF26	2,102,480.2097	578,937.1834
ZF26	ZF27	N 20°40'03.26" W	12.921	ZF27	2,102,492.2988	578,932.6232
ZF27	ZF28	N 32°02'49.96" E	37.401	ZF28	2,102,524.0003	578,952.4688
ZF28	ZF29	N 32°46'04.47" E	50.149	ZF29	2,102,566.1694	578,979.6115
ZF29	ZF30	N 12°45'32.93" W	56.541	ZF30	2,102,621.3141	578,967.1242

ZF30	ZF31	N 12°45'32.93" W	45.425	ZF31	2,102,665.6174	578,957.0920
ZF31	ZF32	N 12°45'32.93" W	26.386	ZF32	2,102,691.3518	578,951.2646
ZF32	ZF33	N 12°45'32.93" W	10.907	ZF33	2,102,701.9895	578,948.8557
ZF33	ZF34	N 60°18'41.91" W	33.971	ZF34	2,102,718.8147	578,919.3441
ZF34	ZF35	N 13°20'17.80" W	40.473	ZF35	2,102,758.1956	578,910.0070
ZF35	ZF36	N 05°38'47.17" W	42.672	ZF36	2,102,800.6610	578,905.8085
ZF36	ZF37	N 00°20'11.75" E	44.291	ZF37	2,102,844.9513	578,906.0687
ZF37	ZF38	N 07°38'11.15" W	44.514	ZF38	2,102,889.0709	578,900.1533
ZF38	ZF39	N 06°46'38.76" W	34.734	ZF39	2,102,923.5618	578,896.0543
ZF39	ZF40	N 03°15'19.17" W	45.626	ZF40	2,102,969.1140	578,893.4634
ZF40	ZF41	N 07°11'05.62" W	53.829	ZF41	2,103,022.5203	578,886.7310
ZF41	ZF42	N 37°21'42.01" W	28.735	ZF42	2,103,045.3594	578,869.2933
ZF42	ZF43	N 31°51'40.81" W	31.768	ZF43	2,103,072.3406	578,852.5242
ZF43	ZF44	N 24°12'54.93" W	19.683	ZF44	2,103,090.2921	578,844.4508
ZF44	ZF45	N 27°33'28.19" E	23.910	ZF45	2,103,111.4896	578,855.5127
ZF45	ZF46	N 51°22'27.41" E	40.180	ZF46	2,103,136.5708	578,886.9026
ZF46	ZF47	N 27°48'00.89" E	42.997	ZF47	2,103,174.6048	578,906.9558
ZF47	ZF48	N 33°01'01.71" E	34.471	ZF48	2,103,203.5089	578,925.7386
ZF48	ZF49	N 19°23'36.00" E	42.618	ZF49	2,103,243.7085	578,939.8899
ZF49	ZF50	N 36°01'20.29" E	47.200	ZF50	2,103,281.8832	578,967.6482
ZF50	ZF51	N 29°12'27.82" E	51.234	ZF51	2,103,326.6035	578,992.6494
ZF51	ZF52	N 19°45'41.27" E	39.974	ZF52	2,103,364.2237	579,006.1649
ZF52	ZF53	N 42°59'49.51" E	47.516	ZF53	2,103,398.9767	579,038.5693
ZF53	ZF54	N 07°29'32.89" W	49.492	ZF54	2,103,448.0466	579,032.1157
ZF54	ZF55	N 13°18'59.58" E	42.672	ZF55	2,103,489.5711	579,041.9443
ZF55	ZF56	N 29°12'32.25" E	46.982	ZF56	2,103,530.5793	579,064.8715
ZF56	ZF57	N 23°40'09.97" E	38.636	ZF57	2,103,565.9652	579,080.3823
ZF57	ZF58	N 13°52'20.80" E	29.276	ZF58	2,103,594.3873	579,087.4016
ZF58	ZF59	N 48°37'15.99" E	40.136	ZF59	2,103,620.9188	579,117.5180
ZF59	ZF60	N 17°29'48.65" E	52.185	ZF60	2,103,670.6897	579,133.2077
ZF60	ZF61	N 08°10'40.93" E	46.054	ZF61	2,103,716.2752	579,139.7588
ZF61	ZF62	N 05°25'29.28" E	6.007	ZF62	2,103,722.2554	579,140.3267
ZF62	ZF63	N 29°15'56.49" E	7.664	ZF63	2,103,728.9414	579,144.0735
ZF63	ZF64	N 54°12'02.93" E	32.907	ZF64	2,103,748.1901	579,170.7632
ZF64	ZF65	N 08°20'31.05" E	44.176	ZF65	2,103,791.8987	579,177.1723
ZF65	ZF66	N 01°24'38.51" E	16.569	ZF66	2,103,808.4630	579,177.5802
ZF66	ZF67	N 44°23'59.71" E	39.800	ZF67	2,103,836.8994	579,205.4271
ZF67	ZF68	N 46°09'39.21" E	36.172	ZF68	2,103,861.9533	579,231.5174
ZF68	ZF69	N 47°12'15.03" E	33.967	ZF69	2,103,885.0299	579,256.4415
ZF69	ZF70	N 26°35'19.13" E	15.653	ZF70	2,103,899.0273	579,263.4474
ZF70	ZF72	S 43°49'44.12" E	46.129	ZF72	2,103,865.7496	579,295.3918
ZF72	ZF73	S 50°08'04.46" E	46.343	ZF73	2,103,836.0443	579,330.9625
ZF73	ZF74	S 54°17'40.38" E	47.285	ZF74	2,103,808.4479	579,369.3593
ZF74	ZF75	S 57°07'29.40" E	43.061	ZF75	2,103,785.0739	579,405.5243
ZF75	ZF76	S 57°07'29.30" E	21.730	ZF76	2,103,773.2787	579,423.7742
ZF76	ZF77	S 75°16'15.46" E	49.980	ZF77	2,103,760.5713	579,472.1122
ZF77	ZF78	S 75°16'14.98" E	14.036	ZF78	2,103,757.0028	579,485.6866
ZF78	ZF79	N 80°11'26.01" E	42.661	ZF79	2,103,764.2711	579,527.7242
ZF79	ZF80	N 80°11'26.22" E	38.018	ZF80	2,103,770.7482	579,565.1862

ZF80	ZF81	N 24°10'03.42" W	57.225	ZF81	2,103,822.9579	579,541.7577
ZF81	ZF82	N 30°05'39.29" W	11.334	ZF82	2,103,832.7641	579,536.0745
ZF82	ZF83	N 26°17'45.90" E	29.575	ZF83	2,103,859.2786	579,549.1766
ZF83	ZF84	N 06°24'43.28" E	43.853	ZF84	2,103,902.8572	579,554.0740
ZF84	ZF85	N 27°34'37.45" W	20.389	ZF85	2,103,920.9295	579,544.6352
ZF85	ZF86	N 28°05'49.42" E	34.049	ZF86	2,103,950.9657	579,560.6710
ZF86	ZF87	N 34°04'24.16" W	67.840	ZF87	2,104,007.1593	579,522.6632
ZF87	ZF88	S 79°46'34.40" W	54.462	ZF88	2,103,997.4925	579,469.0655
ZF88	ZF89	S 79°46'34.40" W	30.166	ZF89	2,103,992.1383	579,439.3787
ZF89	ZF90	S 81°45'01.26" W	9.035	ZF90	2,103,990.8419	579,430.4374
ZF90	ZF91	N 45°23'56.53" W	3.961	ZF91	2,103,993.6230	579,427.6173
ZF91	ZF92	N 27°29'54.73" E	20.325	ZF92	2,104,011.6516	579,437.0018
ZF92	ZF93	N 41°05'02.69" E	45.748	ZF93	2,104,046.1336	579,467.0655
ZF93	ZF94	N 06°13'56.02" W	56.574	ZF94	2,104,102.3729	579,460.9240
ZF94	ZF95	N 06°13'55.96" W	0.982	ZF95	2,104,103.3492	579,460.8174
ZF95	ZF96	N 17°17'53.79" E	22.947	ZF96	2,104,125.2586	579,467.6407
ZF96	ZF97	N 17°17'53.51" E	20.147	ZF97	2,104,144.4945	579,473.6313
ZF97	ZF98	N 05°03'11.44" E	41.925	ZF98	2,104,186.2566	579,477.3241
ZF98	ZF99	N 05°03'11.44" E	22.969	ZF99	2,104,209.1361	579,479.3472
ZF99	ZF100	N 21°49'18.51" E	42.327	ZF100	2,104,248.4305	579,495.0812
ZF100	ZF101	N 00°58'19.29" W	44.720	ZF101	2,104,293.1444	579,494.3225
ZF101	ZF102	N 00°58'19.29" W	18.382	ZF102	2,104,311.5239	579,494.0107
ZF102	ZF103	N 15°42'58.89" W	45.746	ZF103	2,104,355.5598	579,481.6192
ZF103	ZF104	N 15°42'58.89" W	19.071	ZF104	2,104,373.9175	579,476.4534
ZF104	ZF105	N 64°58'14.56" W	70.601	ZF105	2,104,403.7876	579,412.4822
ZF105	ZF106	N 56°22'08.80" W	21.641	ZF106	2,104,415.7732	579,394.4635
ZF106	ZF107	N 60°04'20.42" W	34.306	ZF107	2,104,432.8887	579,364.7319
ZF107	ZF108	S 81°46'19.48" W	39.179	ZF108	2,104,427.2818	579,325.9564
ZF108	ZF109	S 72°13'07.87" W	34.637	ZF109	2,104,416.7043	579,292.9742
ZF109	ZF110	S 68°07'36.41" W	44.219	ZF110	2,104,400.2302	579,251.9382
ZF110	ZF111	S 65°15'37.87" W	34.999	ZF111	2,104,385.5833	579,220.1512
ZF111	ZF112	S 73°21'33.82" W	18.849	ZF112	2,104,380.1856	579,202.0917
ZF112	ZF113	N 71°36'30.59" W	29.558	ZF113	2,104,389.5114	579,174.0434
ZF113	ZF114	N 78°50'12.08" W	40.627	ZF114	2,104,397.3770	579,134.1854
ZF114	ZF115	N 89°51'10.56" W	47.508	ZF115	2,104,397.4989	579,086.6773
ZF115	ZF116	N 88°24'38.44" W	42.112	ZF116	2,104,398.6669	579,044.5815
ZF116	ZF117	N 64°20'05.67" W	33.005	ZF117	2,104,412.9618	579,014.8326
ZF117	ZF118	N 64°20'05.67" W	39.581	ZF118	2,104,430.1049	578,979.1562
ZF118	ZF119	N 85°01'32.27" W	32.112	ZF119	2,104,432.8894	578,947.1650
ZF119	ZF120	N 60°03'13.14" W	30.068	ZF120	2,104,447.8989	578,921.1114
ZF120	ZF121	N 59°24'26.86" W	36.982	ZF121	2,104,466.7201	578,889.2771
ZF121	ZF122	N 45°28'55.61" W	21.048	ZF122	2,104,481.4777	578,874.2689
ZF122	ZF123	N 44°28'22.10" W	35.220	ZF123	2,104,506.6104	578,849.5946
ZF123	ZF124	N 64°52'38.23" W	39.960	ZF124	2,104,523.5755	578,813.4152
ZF124	ZF125	N 52°28'12.55" W	28.506	ZF125	2,104,540.9408	578,790.8087
ZF125	ZF126	N 67°29'15.83" W	53.202	ZF126	2,104,561.3107	578,741.6612
ZF126	ZF127	N 83°13'31.33" W	39.703	ZF127	2,104,565.9942	578,702.2359
ZF127	ZF128	S 84°36'13.93" W	31.172	ZF128	2,104,563.0627	578,671.2019
ZF128	ZF129	N 21°51'44.77" W	24.460	ZF129	2,104,585.7633	578,662.0936

ZF129	ZF130	N 05°17'58.98" W	38.866	ZF130	2,104,624.4633	578,658.5037
ZF130	ZF131	N 55°51'08.17" W	55.360	ZF131	2,104,655.5385	578,612.6881
ZF131	ZF132	N 50°40'10.52" W	34.520	ZF132	2,104,677.4168	578,585.9870
ZF132	ZF135	N 50°40'37.98" W	48.323	ZF135	2,104,708.0382	578,548.6052
ZF135	ZF136	N 86°25'38.42" W	45.331	ZF136	2,104,710.8630	578,503.3623
ZF136	ZF137	N 46°49'09.73" W	31.040	ZF137	2,104,732.1038	578,480.7279
ZF137	ZF138	N 18°05'44.11" W	44.923	ZF138	2,104,774.8050	578,466.7746
ZF138	ZF139	N 43°38'25.63" W	19.830	ZF139	2,104,789.1558	578,453.0892
ZF139	ZF140	N 41°48'27.26" W	46.163	ZF140	2,104,823.5653	578,422.3153
ZF140	ZF141	N 27°05'41.59" W	20.294	ZF141	2,104,841.6322	578,413.0720
ZF141	ZF142	N 36°23'23.66" W	37.721	ZF142	2,104,871.9975	578,390.6931
ZF142	ZF143	N 48°56'43.01" W	43.111	ZF143	2,104,900.3116	578,358.1842
ZF143	ZF144	N 48°55'05.55" W	47.013	ZF144	2,104,931.2052	578,322.7474
ZF144	ZF145	N 39°47'59.80" W	24.870	ZF145	2,104,950.3121	578,306.8282
ZF145	ZF146	N 71°58'26.03" W	36.097	ZF146	2,104,961.4822	578,272.5034
ZF146	ZF147	S 88°21'15.93" W	46.700	ZF147	2,104,960.1412	578,225.8228
ZF147	ZF148	S 68°34'18.04" W	31.487	ZF148	2,104,948.6379	578,196.5126
ZF148	ZF149	N 06°42'59.87" W	3.210	ZF149	2,104,951.8258	578,196.1372
ZF149	ZF150	N 25°39'51.43" W	14.994	ZF150	2,104,965.3402	578,189.6435
ZF150	ZF151	N 26°22'20.83" E	34.827	ZF151	2,104,996.5422	578,205.1136
ZF151	ZF152	N 53°36'42.90" W	43.014	ZF152	2,105,022.0604	578,170.4865
ZF152	ZF153	N 53°36'42.90" W	22.727	ZF153	2,105,035.5429	578,152.1913
ZF153	ZF154	N 53°36'42.90" W	25.069	ZF154	2,105,050.4151	578,132.0104
ZF154	ZF155	S 50°59'36.25" W	39.795	ZF155	2,105,025.3676	578,101.0866
ZF155	ZF156	S 47°27'57.64" W	28.749	ZF156	2,105,005.9327	578,079.9023
ZF156	ZF157	N 18°36'17.47" W	15.504	ZF157	2,105,020.6268	578,074.9557
ZF157	ZF158	N 49°47'43.20" W	50.428	ZF158	2,105,053.1789	578,036.4418
ZF158	ZF159	N 58°28'59.33" W	50.793	ZF159	2,105,079.7307	577,993.1419
ZF159	ZF160	S 88°58'46.38" W	27.788	ZF160	2,105,079.2358	577,965.3578
ZF160	ZF161	N 46°06'50.90" W	4.934	ZF161	2,105,082.6559	577,961.8021
ZF161	ZF162	N 75°58'39.41" W	48.182	ZF162	2,105,094.3304	577,915.0561
ZF162	ZF163	N 61°50'45.89" W	28.187	ZF163	2,105,107.6299	577,890.2045
ZF163	ZF164	N 17°36'34.02" W	37.370	ZF164	2,105,143.2484	577,878.8992
ZF164	ZF165	N 17°36'34.02" W	21.630	ZF165	2,105,163.8647	577,872.3556
ZF165	ZF166	N 90°00'00" W	49.574	ZF166	2,105,163.8647	577,822.7815
ZF166	ZF167	N 90°00'00" W	4.488	ZF167	2,105,163.8647	577,818.2934
ZF167	ZF168	N 10°03'21.61" W	5.892	ZF168	2,105,169.6662	577,817.2646
ZF168	ZF169	N 18°57'46.10" E	49.458	ZF169	2,105,216.4403	577,833.3363
ZF169	ZF170	N 19°00'29.11" W	29.497	ZF170	2,105,244.3286	577,823.7291
ZF170	ZF171	N 24°45'53.60" W	29.572	ZF171	2,105,271.1812	577,811.3414
ZF171	ZF172	N 45°05'22.90" W	46.276	ZF172	2,105,303.8519	577,778.5683
ZF172	ZF173	N 37°45'13.03" W	10.198	ZF173	2,105,311.9153	577,772.3242
ZF173	ZF174	N 24°15'38.62" W	36.654	ZF174	2,105,345.3325	577,757.2633
ZF174	ZF175	N 24°15'38.62" W	40.085	ZF175	2,105,381.8772	577,740.7929
ZF175	ZF176	N 26°13'13.84" W	40.229	ZF176	2,105,417.9664	577,723.0188
ZF176	ZF177	N 27°40'13.06" W	54.419	ZF177	2,105,466.1615	577,697.7476
ZF177	ZF178	S 65°00'54.77" W	56.474	ZF178	2,105,442.3080	577,646.5583
ZF178	ZF179	S 65°00'54.77" W	30.856	ZF179	2,105,429.2750	577,618.5894
ZF179	ZF180	S 65°00'54.77" W	27.636	ZF180	2,105,417.6022	577,593.5398

ZF180	ZF181	S 53°19'06.39" W	32.089	ZF181	2,105,398.4334	577,567.8055
ZF181	ZF182	N 32°05'54.43" W	5.733	ZF182	2,105,403.2904	577,564.7589
ZF182	ZF183	N 07°35'16.66" W	6.219	ZF183	2,105,409.4545	577,563.9377
ZF183	ZF184	N 44°05'24.89" E	30.768	ZF184	2,105,431.5536	577,585.3460
ZF184	ZF185	N 44°05'24.39" E	17.097	ZF185	2,105,443.8333	577,597.2416
ZF185	ZF186	N 03°31'30.47" E	43.944	ZF186	2,105,487.6943	577,599.9436
ZF186	ZF187	N 03°31'30.36" E	26.053	ZF187	2,105,513.6981	577,601.5455
ZF187	ZF188	N 83°48'09.88" E	14.089	ZF188	2,105,515.2191	577,615.5525
ZF188	ZF189	N 83°48'10.48" E	27.557	ZF189	2,105,518.1939	577,642.9488
ZF189	ZF190	N 72°26'44.65" E	46.129	ZF190	2,105,532.1067	577,686.9292
ZF190	ZF191	N 72°26'44.65" E	40.500	ZF191	2,105,544.3218	577,725.5429
ZF191	ZF192	N 30°00'25.55" E	30.243	ZF192	2,105,570.5112	577,740.6678
ZF192	ZF193	S 79°23'27.96" E	25.761	ZF193	2,105,565.7685	577,765.9882
ZF193	ZF194	S 79°23'27.68" E	41.581	ZF194	2,105,558.1133	577,806.8580
ZF194	ZF195	N 89°24'05.96" E	50.258	ZF195	2,105,558.6382	577,857.1130
ZF195	ZF196	N 85°33'00.03" E	69.537	ZF196	2,105,564.0335	577,926.4407
ZF196	ZF197	N 16°04'14.37" W	62.712	ZF197	2,105,624.2952	577,909.0804
ZF197	ZF198	N 13°03'51.45" W	15.421	ZF198	2,105,639.3175	577,905.5945
ZF198	ZF199	N 26°11'16.87" W	51.571	ZF199	2,105,685.5949	577,882.8352
ZF199	ZF200	N 26°11'16.87" W	43.565	ZF200	2,105,724.6878	577,863.6093
ZF200	ZF201	N 26°11'16.87" W	36.040	ZF201	2,105,757.0283	577,847.7042
ZF201	ZF202	N 26°11'16.87" W	40.825	ZF202	2,105,793.6628	577,829.6873
ZF202	ZF203	N 27°38'39.68" W	37.760	ZF203	2,105,827.1124	577,812.1673
ZF203	ZF204	N 27°46'45.76" W	30.356	ZF204	2,105,853.9700	577,798.0192
ZF204	ZF205	N 27°46'45.76" W	47.585	ZF205	2,105,896.0710	577,775.8413
ZF205	ZF206	N 27°46'45.76" W	40.450	ZF206	2,105,931.8586	577,756.9890
ZF206	ZF207	N 27°46'45.76" W	46.464	ZF207	2,105,972.9676	577,735.3337
ZF207	ZF208	N 27°46'45.76" W	21.120	ZF208	2,105,991.6535	577,725.4903
ZF208	ZF209	N 27°46'45.76" W	48.725	ZF209	2,106,034.7631	577,702.7810
ZF209	ZF210	N 27°46'45.76" W	44.710	ZF210	2,106,074.3199	577,681.9433
ZF210	ZF211	N 27°46'45.76" W	46.735	ZF211	2,106,115.6688	577,660.1615
ZF211	ZF212	N 27°46'45.76" W	45.202	ZF212	2,106,155.6608	577,639.0945
ZF212	ZF213	N 27°46'45.76" W	48.299	ZF213	2,106,198.3935	577,616.5837
ZF213	ZF214	N 27°46'45.76" W	39.978	ZF214	2,106,233.7643	577,597.9511
ZF214	ZF215	N 49°10'56.52" W	29.960	ZF215	2,106,253.3475	577,575.2778
ZF215	ZF216	N 40°34'01.04" W	48.253	ZF216	2,106,290.0030	577,543.8969
ZF216	ZF217	N 43°29'18.37" W	31.133	ZF217	2,106,312.5904	577,522.4709
ZF217	ZF218	N 51°35'19.97" W	32.891	ZF218	2,106,333.0258	577,496.6981
ZF218	ZF219	N 50°27'31.55" W	30.809	ZF219	2,106,352.6401	577,472.9390
ZF219	ZF220	N 61°34'58.97" W	28.033	ZF220	2,106,365.9805	577,448.2838
ZF220	ZF221	N 58°30'57.01" W	38.328	ZF221	2,106,385.9979	577,415.5981
ZF221	ZF222	N 66°53'10.45" W	25.028	ZF222	2,106,395.8228	577,392.5793
ZF222	ZF223	N 65°10'00.42" W	22.370	ZF223	2,106,405.2178	577,372.2775
ZF223	ZF224	N 81°32'51.03" W	48.991	ZF224	2,106,412.4191	577,323.8182
ZF224	ZF225	N 82°10'29.42" W	8.845	ZF225	2,106,413.6233	577,315.0558
ZF225	ZF226	N 73°32'05.99" W	32.302	ZF226	2,106,422.7786	577,284.0784
ZF226	ZF227	N 74°32'22.99" W	16.947	ZF227	2,106,427.2962	577,267.7445
ZF227	ZF228	N 48°22'40.76" W	27.453	ZF228	2,106,445.5306	577,247.2225
ZF228	ZF229	N 37°26'23.94" W	39.316	ZF229	2,106,476.7469	577,223.3213

ZF229	ZF230	S 46°28'21.90" W	41.248	ZF230	2,106,448.3393	577,193.4145
ZF230	ZF231	S 84°51'09.00" W	30.047	ZF231	2,106,445.6435	577,163.4890
ZF231	ZF232	S 87°56'09.88" W	30.858	ZF232	2,106,444.5322	577,132.6515
ZF232	ZF233	N 63°56'18.48" W	34.326	ZF233	2,106,459.6127	577,101.8158
ZF233	ZF234	N 60°06'46.37" W	22.266	ZF234	2,106,470.7077	577,082.5110
ZF234	ZF235	N 69°38'25.07" W	34.904	ZF235	2,106,482.8512	577,049.7877
ZF235	ZF236	N 53°12'16.54" W	31.735	ZF236	2,106,501.8594	577,024.3747
ZF236	ZF237	N 53°12'16.54" W	17.838	ZF237	2,106,512.5435	577,010.0905
ZF237	ZF238	N 37°15'14.24" W	20.345	ZF238	2,106,528.7372	576,997.7748
ZF238	ZF239	N 24°00'00.94" W	8.866	ZF239	2,106,536.8362	576,994.1689
ZF239	ZF240	N 90°00'00" W	6.982	ZF240	2,106,536.8362	576,987.1870
ZF240	ZF241	S 86°12'14.81" W	11.665	ZF241	2,106,536.0640	576,975.5480
ZF241	PM631	S 79°01'57.27" W	11.679	PM631	2,106,533.8420	576,964.0820
PM631	PM630	S 72°46'58.57" W	11.679	PM630	2,106,530.3850	576,952.9260
PM630	ZF244	S 69°39'25.18" W	49.074	ZF244	2,106,513.3250	576,906.9130
ZF244	ZF245	S 69°39'27.32" W	41.093	ZF245	2,106,499.0400	576,868.3833
ZF245	ZF246	S 71°17'43.64" W	10.801	ZF246	2,106,495.5762	576,858.1527
ZF246	ZF247	S 61°21'06.09" W	15.129	ZF247	2,106,488.3230	576,844.8759
ZF247	ZF248	S 61°21'06.09" W	22.830	ZF248	2,106,477.3774	576,824.8406
ZF248	ZF249	S 61°21'06.09" W	17.361	ZF249	2,106,469.0538	576,809.6045
ZF249	ZF250	S 51°32'54.82" W	25.557	ZF250	2,106,453.1609	576,789.5897
ZF250	ZF251	S 51°32'54.82" W	13.384	ZF251	2,106,444.8382	576,779.1084
ZF251	ZF252	N 87°38'56.88" W	29.658	ZF252	2,106,446.0548	576,749.4749
ZF252	ZF253	N 87°38'56.88" W	31.036	ZF253	2,106,447.3278	576,718.4650
ZF253	ZF254	S 77°30'19.50" W	52.418	ZF254	2,106,435.9874	576,667.2885
ZF254	ZF255	S 72°04'09.94" W	39.574	ZF255	2,106,423.8040	576,629.6367
ZF255	ZF256	N 86°59'24.44" W	36.855	ZF256	2,106,425.7391	576,592.8324
ZF256	ZF257	N 79°29'43.48" W	43.332	ZF257	2,106,433.6393	576,550.2262
ZF257	ZF258	N 63°22'11.21" W	47.626	ZF258	2,106,454.9868	576,507.6522
ZF258	ZF259	N 71°35'25.03" W	31.613	ZF259	2,106,464.9706	576,477.6570
ZF259	ZF260	N 78°33'09.87" W	43.083	ZF260	2,106,473.5211	576,435.4307
ZF260	ZF261	N 81°41'48.15" W	34.340	ZF261	2,106,478.4802	576,401.4510
ZF261	ZF262	S 84°43'11.72" W	30.685	ZF262	2,106,475.6565	576,370.8967
ZF262	ZF263	S 72°44'49.09" W	26.946	ZF263	2,106,467.6645	576,345.1630
ZF263	ZF264	S 67°38'26.42" W	31.933	ZF264	2,106,455.5169	576,315.6312
ZF264	ZF265	S 75°04'59.76" W	37.941	ZF265	2,106,445.7503	576,278.9687
ZF265	ZF266	S 75°04'59.76" W	23.867	ZF266	2,106,439.6065	576,255.9056
ZF266	ZF267	N 82°24'47.13" W	41.482	ZF267	2,106,445.0834	576,214.7863
ZF267	ZF268	N 82°24'47.13" W	37.479	ZF268	2,106,450.0318	576,177.6352
ZF268	ZF269	N 82°24'47.13" W	19.108	ZF269	2,106,452.5546	576,158.6940
ZF269	ZF270	N 67°39'04.92" W	39.508	ZF270	2,106,467.5771	576,122.1540
ZF270	ZF271	N 67°39'04.92" W	38.800	ZF271	2,106,482.3304	576,086.2683
ZF271	ZF272	N 67°39'04.92" W	25.245	ZF272	2,106,491.9296	576,062.9197
ZF272	ZF273	N 37°36'30.24" W	14.100	ZF273	2,106,503.0998	576,054.3149
ZF273	ZF274	N 38°10'13.18" W	46.251	ZF274	2,106,539.4616	576,025.7314
ZF274	ZF275	N 86°09'26.22" W	49.025	ZF275	2,106,542.7471	575,976.8171
ZF275	ZF276	N 88°31'27.96" W	30.338	ZF276	2,106,543.5283	575,946.4895
ZF276	ZF277	N 77°22'49.70" W	32.676	ZF277	2,106,550.6672	575,914.6029
ZF277	ZF278	N 77°22'49.70" W	22.653	ZF278	2,106,555.6163	575,892.4976

ZF278	ZF279	N 56°09'23.93" W	18.879	ZF279	2,106,566.1302	575,876.8178
ZF279	ZF280	N 88°35'13.31" W	54.382	ZF280	2,106,567.4712	575,822.4519
ZF280	ZF281	N 88°35'13.31" W	19.373	ZF281	2,106,567.9489	575,803.0853
ZF281	ZF282	N 76°37'15.02" W	43.427	ZF282	2,106,577.9977	575,760.8365
ZF282	ZF283	S 58°45'19.80" W	35.627	ZF283	2,106,559.5184	575,730.3769
ZF283	ZF284	S 88°02'27.58" W	29.682	ZF284	2,106,558.5037	575,700.7120
ZF284	ZF285	S 59°55'47.53" W	39.602	ZF285	2,106,538.6607	575,666.4398
ZF285	ZF286	S 59°03'30.49" W	42.103	ZF286	2,106,517.0130	575,630.3285
ZF286	ZF287	S 56°34'26.19" W	26.245	ZF287	2,106,502.5556	575,608.4245
ZF287	ZF288	S 47°53'30.37" W	31.320	ZF288	2,106,481.5546	575,585.1889
ZF288	ZF289	S 53°54'44.68" W	49.179	ZF289	2,106,452.5869	575,545.4462
ZF289	ZF290	S 36°29'27.63" W	52.235	ZF290	2,106,410.5928	575,514.3824
ZF290	ZF291	S 19°22'08.87" W	29.088	ZF291	2,106,383.1512	575,504.7353
ZF291	ZF292	S 45°58'20.99" E	32.625	ZF292	2,106,360.4770	575,528.1925
ZF292	ZF293	S 24°31'16.99" E	12.613	ZF293	2,106,349.0015	575,533.4274
ZF293	ZF294	S 20°14'38.89" E	10.027	ZF294	2,106,339.5939	575,536.8969
ZF294	ZF295	S 33°43'02.77" W	17.445	ZF295	2,106,325.0831	575,527.2130
ZF295	ZF296	S 04°23'11.19" W	13.914	ZF296	2,106,311.2098	575,526.1489
ZF296	ZF297	S 46°21'21.09" W	8.659	ZF297	2,106,305.2337	575,519.8831
ZF297	ZF298	S 01°21'57.12" E	22.937	ZF298	2,106,282.3034	575,520.4298
ZF298	ZF299	S 42°19'07.15" E	26.061	ZF299	2,106,263.0332	575,537.9758
ZF299	ZF300	N 88°12'45.95" E	21.795	ZF300	2,106,263.7130	575,559.7606
ZF300	ZF301	N 74°06'52.26" E	10.938	ZF301	2,106,266.7068	575,570.2805
ZF301	ZF302	S 40°20'28.07" E	6.450	ZF302	2,106,261.7907	575,574.4556
ZF302	ZF303	S 31°51'14.72" W	20.689	ZF303	2,106,244.2180	575,563.5371
ZF303	ZF304	S 36°01'05.68" E	37.364	ZF304	2,106,213.9972	575,585.5085
ZF304	ZF305	S 07°45'56.09" E	12.827	ZF305	2,106,201.2875	575,587.2417
ZF305	ZF306	S 07°34'45.83" E	22.792	ZF306	2,106,178.6948	575,590.2480
ZF306	ZF307	S 07°34'08.00" E	17.919	ZF307	2,106,160.9317	575,592.6083
ZF307	ZF308	S 40°44'39.80" E	34.647	ZF308	2,106,134.6823	575,615.2218
ZF308	ZF309	S 61°40'40.54" E	50.449	ZF309	2,106,110.7480	575,659.6316
ZF309	ZF310	S 35°53'48.76" E	46.673	ZF310	2,106,072.9392	575,686.9974
ZF310	ZF311	S 39°15'58.10" E	18.121	ZF311	2,106,058.9096	575,698.4667
ZF311	ZF312	S 67°50'01.64" E	36.303	ZF312	2,106,045.2125	575,732.0871
ZF312	ZF313	S 82°34'41.11" E	43.749	ZF313	2,106,039.5612	575,775.4692
ZF313	ZF314	S 86°37'16.29" E	16.101	ZF314	2,106,038.6123	575,791.5423
ZF314	ZF315	S 30°13'57.61" W	2.959	ZF315	2,106,036.0555	575,790.0523
ZF315	ZF316	S 43°15'05.06" W	36.135	ZF316	2,106,009.7365	575,765.2927
ZF316	ZF317	S 47°22'43.21" E	63.040	ZF317	2,105,967.0489	575,811.6805
ZF317	ZF318	S 49°06'53.45" E	11.124	ZF318	2,105,959.7674	575,820.0908
ZF318	ZF319	S 26°20'48.38" W	10.225	ZF319	2,105,950.6046	575,815.5529
ZF319	ZF320	S 19°03'13.51" W	15.678	ZF320	2,105,935.7854	575,810.4347
ZF320	ZF321	S 16°46'57.72" E	47.443	ZF321	2,105,890.3628	575,824.1336
ZF321	ZF322	S 16°18'02.99" E	43.599	ZF322	2,105,848.5164	575,836.3710
ZF322	ZF323	S 00°45'16.67" W	40.072	ZF323	2,105,808.4475	575,835.8432
ZF323	ZF324	S 31°27'20.95" W	35.772	ZF324	2,105,777.9324	575,817.1760
ZF324	ZF325	S 26°46'33.08" W	20.935	ZF325	2,105,759.2422	575,807.7447
ZF325	ZF326	S 28°11'54.28" E	6.038	ZF326	2,105,753.9205	575,810.5980
ZF326	ZF327	S 48°14'05.23" W	1.867	ZF327	2,105,752.6768	575,809.2052

ZF327	ZF328	N 38°02'41.15" W	23.706	ZF328	2,105,771.3462	575,794.5956
ZF328	ZF329	S 69°27'41.54" W	17.942	ZF329	2,105,765.0515	575,777.7940
ZF329	ZF330	S 77°29'01.31" W	17.483	ZF330	2,105,761.2625	575,760.7261
ZF330	ZF331	S 70°38'02.28" W	37.431	ZF331	2,105,748.8505	575,725.4134
ZF331	ZF332	S 70°38'02.28" W	35.603	ZF332	2,105,737.0446	575,691.8252
ZF332	ZF333	S 78°31'46.93" W	19.866	ZF333	2,105,733.0940	575,672.3558
ZF333	ZF334	N 19°37'21.98" W	19.638	ZF334	2,105,751.5919	575,665.7608
ZF334	ZF335	N 20°48'56.84" W	50.209	ZF335	2,105,798.5236	575,647.9183
ZF335	ZF336	N 21°13'29.01" W	39.627	ZF336	2,105,835.4627	575,633.5722
ZF336	ZF337	N 27°33'56.18" W	37.278	ZF337	2,105,868.5093	575,616.3211
ZF337	ZF338	N 27°33'56.18" W	33.254	ZF338	2,105,897.9885	575,600.9323
ZF338	ZF339	N 34°31'46.26" W	35.923	ZF339	2,105,927.5831	575,580.5700
ZF339	ZF340	N 36°32'55.62" W	40.287	ZF340	2,105,959.9473	575,556.5791
ZF340	ZF341	N 36°32'55.62" W	19.730	ZF341	2,105,975.7973	575,544.8298
ZF341	ZF342	N 45°51'35.34" W	34.358	ZF342	2,105,999.7245	575,520.1735
ZF342	ZF343	N 45°51'35.34" W	38.440	ZF343	2,106,026.4945	575,492.5877
ZF343	ZF344	N 45°51'35.34" W	22.044	ZF344	2,106,041.8461	575,476.7684
ZF344	ZF345	N 11°29'36.74" W	31.694	ZF345	2,106,072.9048	575,470.4530
ZF345	ZF346	N 11°29'36.74" W	36.059	ZF346	2,106,108.2409	575,463.2680
ZF346	ZF347	N 52°22'47.86" W	32.618	ZF347	2,106,128.1516	575,437.4320
ZF347	ZF348	N 52°22'47.86" W	21.694	ZF348	2,106,141.3939	575,420.2491
ZF348	ZF349	N 62°07'37.68" W	25.703	ZF349	2,106,153.4103	575,397.5279
ZF349	ZF350	N 62°07'37.68" W	6.713	ZF350	2,106,156.5487	575,391.5937
ZF350	ZF351	N 16°09'36.51" W	34.880	ZF351	2,106,190.0503	575,381.8859
ZF351	ZF352	N 33°43'02.29" W	42.823	ZF352	2,106,225.6696	575,358.1152
ZF352	ZF353	N 33°43'02.29" W	16.939	ZF353	2,106,239.7595	575,348.7123
ZF353	ZF354	N 84°55'28.00" E	15.066	ZF354	2,106,241.0924	575,363.7194
ZF354	ZF355	N 38°09'53.84" W	71.855	ZF355	2,106,297.5873	575,319.3183
ZF355	ZF356	S 74°18'53.66" W	30.858	ZF356	2,106,289.2449	575,289.6098
ZF356	ZF357	N 55°37'13.19" W	9.085	ZF357	2,106,294.3752	575,282.1116
ZF357	ZF358	N 52°43'06.45" W	25.681	ZF358	2,106,309.9310	575,261.6780
ZF358	ZF359	S 69°49'09.84" W	6.023	ZF359	2,106,307.8531	575,256.0246
ZF359	ZF360	N 54°37'30.14" W	16.571	ZF360	2,106,317.4467	575,242.5127
ZF360	ZF361	N 58°59'26.76" W	47.579	ZF361	2,106,341.9583	575,201.7334
ZF361	ZF362	N 63°09'11.29" W	30.794	ZF362	2,106,355.8651	575,174.2584
ZF362	ZF363	N 43°24'31.42" W	14.895	ZF363	2,106,366.6856	575,164.0229
ZF363	ZF364	N 25°08'16.80" W	36.610	ZF364	2,106,399.8281	575,148.4710
ZF364	ZF365	N 31°29'47.74" W	41.913	ZF365	2,106,435.5659	575,126.5738
ZF365	ZF366	N 73°18'48.79" W	36.772	ZF366	2,106,446.1245	575,091.3499
ZF366	ZF367	N 42°07'11.44" W	26.971	ZF367	2,106,466.1301	575,073.2608
ZF367	ZF368	N 56°37'00.43" W	50.018	ZF368	2,106,493.6519	575,031.4952
ZF368	ZF369	N 88°18'15.37" W	51.044	ZF369	2,106,495.1624	574,980.4733
ZF369	ZF370	S 73°56'20.38" W	46.432	ZF370	2,106,482.3165	574,935.8538
ZF370	ZF371	S 53°10'24.41" W	27.132	ZF371	2,106,466.0538	574,914.1360
ZF371	ZF372	S 21°38'44.18" W	29.047	ZF372	2,106,439.0554	574,903.4217
ZF372	ZF373	S 32°56'48.16" W	15.989	ZF373	2,106,425.6375	574,894.7257
ZF373	ZF374	S 15°16'40.89" E	5.949	ZF374	2,106,419.8984	574,896.2934
ZF374	ZF375	S 51°23'03.22" W	10.171	ZF375	2,106,413.5511	574,888.3466
ZF375	ZF376	S 80°33'08.61" W	28.775	ZF376	2,106,408.8278	574,859.9620

ZF376	ZF377	S 87°49'41.95" W	18.631	ZF377	2,106,408.1218	574,841.3439
ZF377	ZF378	N 76°31'29.02" W	31.988	ZF378	2,106,415.5758	574,810.2362
ZF378	ZF379	N 75°44'25.72" W	25.495	ZF379	2,106,421.8556	574,785.5268
ZF379	ZF380	N 75°34'39.70" W	31.016	ZF380	2,106,429.5808	574,755.4878
ZF380	ZF381	S 74°39'07.11" W	41.096	ZF381	2,106,418.7034	574,715.8574
ZF381	ZF382	S 05°46'59.22" W	24.986	ZF382	2,106,393.8444	574,713.3398
ZF382	ZF383	N 84°31'45.39" W	30.787	ZF383	2,106,396.7796	574,682.6930
ZF383	ZF384	S 86°23'30.51" W	43.401	ZF384	2,106,394.0482	574,639.3782
ZF384	ZF385	N 86°34'30.68" W	35.647	ZF385	2,106,396.1777	574,603.7948
ZF385	ZF386	N 03°50'38.76" E	25.912	ZF386	2,106,422.0318	574,605.5320
ZF386	ZF387	N 72°24'13.60" W	41.482	ZF387	2,106,434.5721	574,565.9908
ZF387	ZF388	S 56°58'48.37" W	12.803	ZF388	2,106,427.5953	574,555.2557
ZF388	ZF389	N 72°12'27.85" W	7.174	ZF389	2,106,429.7874	574,548.4249
ZF389	ZF390	N 88°40'59.07" W	23.731	ZF390	2,106,430.3328	574,524.6998
ZF390	ZF391	N 81°44'13.02" W	26.057	ZF391	2,106,434.0777	574,498.9135
ZF391	ZF392	N 88°46'59.11" W	22.387	ZF392	2,106,434.5531	574,476.5320
ZF392	ZF393	N 83°47'56.12" W	27.986	ZF393	2,106,437.5760	574,448.7102
ZF393	ZF394	S 82°46'27.76" W	32.287	ZF394	2,106,433.5150	574,416.6791
ZF394	ZF395	S 84°10'58.01" W	23.483	ZF395	2,106,431.1348	574,393.3165
ZF395	ZF396	S 82°20'07.23" W	8.092	ZF396	2,106,430.0556	574,385.2968
ZF396	ZF397	N 46°05'15.12" W	29.099	ZF397	2,106,450.2371	574,364.3343
ZF397	ZF398	N 78°48'57.22" W	47.004	ZF398	2,106,459.3541	574,318.2229
ZF398	ZF399	N 83°18'44.09" W	37.366	ZF399	2,106,463.7057	574,281.1113
ZF399	ZF400	N 86°34'49.93" W	36.072	ZF400	2,106,465.8572	574,245.1039
ZF400	ZF401	N 75°48'16.82" W	39.078	ZF401	2,106,475.4401	574,207.2196
ZF401	ZF402	S 75°17'32.58" W	20.680	ZF402	2,106,470.1897	574,187.2172
ZF402	ZF403	N 87°54'06.51" W	24.600	ZF403	2,106,471.0904	574,162.6334
ZF403	ZF404	N 82°21'40.43" W	34.491	ZF404	2,106,475.6752	574,128.4482
ZF404	ZF405	S 85°14'37.71" W	37.852	ZF405	2,106,472.5367	574,090.7270
ZF405	ZF406	S 84°39'09.46" W	19.050	ZF406	2,106,470.7614	574,071.7600
ZF406	ZF407	S 43°33'30.42" W	48.108	ZF407	2,106,435.8990	574,038.6092
ZF407	ZF408	S 07°10'14.91" W	35.582	ZF408	2,106,400.5952	574,034.1676
ZF408	ZF409	S 31°56'03.32" E	31.930	ZF409	2,106,373.4981	574,051.0565
ZF409	ZF410	N 84°46'03.36" W	6.255	ZF410	2,106,374.0685	574,044.8272
ZF410	ZF411	S 58°21'49.28" W	40.755	ZF411	2,106,352.6917	574,010.1290
ZF411	ZF412	S 01°05'14.25" E	74.289	ZF412	2,106,278.4164	574,011.5387
ZF412	ZF413	S 41°44'13.48" W	9.185	ZF413	2,106,271.5626	574,005.4242
ZF413	ZF414	S 19°24'46.54" W	34.310	ZF414	2,106,239.2031	573,994.0204
ZF414	ZF415	S 31°18'13.70" W	34.636	ZF415	2,106,209.6095	573,976.0245
ZF415	ZF416	S 33°43'54.67" W	30.726	ZF416	2,106,184.0567	573,958.9624
ZF416	ZF417	S 81°37'16.65" W	9.015	ZF417	2,106,182.7431	573,950.0438
ZF417	ZF418	S 26°18'34.88" W	20.363	ZF418	2,106,164.4891	573,941.0183
ZF418	ZF419	S 20°23'54.38" W	3.465	ZF419	2,106,161.2416	573,939.8107
ZF419	ZF420	N 83°16'08.28" W	17.642	ZF420	2,106,163.3094	573,922.2901
ZF420	ZF421	S 63°22'40.49" W	36.195	ZF421	2,106,147.0904	573,889.9327
ZF421	ZF422	S 70°30'02.80" W	7.518	ZF422	2,106,144.5809	573,882.8457
ZF422	PM423	N 36°23'38.22" W	20.000	PM423	2,106,160.6800	573,870.9790
PM423	PM424	S 56°40'37.21" W	18.918	PM424	2,106,150.2870	573,855.1710
PM424	PM425	S 44°59'19.22" W	21.244	PM425	2,106,135.2620	573,840.1520

PM425	PM426	S 03°56'07.88" W	22.846	PM426	2,106,112.4700	573,838.5840
PM426	RP426	S 40°04'56.84" E	730.099	RP426	2,105,553.8577	574,308.6870
RP426	RP427	S 49°55'03.16" W	2,054.601	RP427	2,104,230.9217	572,736.6733
RP427	RP428	S 55°55'50.65" W	43.397	RP428	2,104,206.6107	572,700.7246
RP428	ZF1081	S 21°47'43.74" E	50.836	ZF1081	2,104,159.4085	572,719.5998
ZF1081	ZF1082	S 84°52'36.35" E	11.883	ZF1082	2,104,158.3473	572,731.4355
ZF1082	ZF1083	S 64°35'51.94" E	49.368	ZF1083	2,104,137.1698	572,776.0307
ZF1083	ZF1084	S 67°18'23.02" E	35.954	ZF1084	2,104,123.2987	572,809.2012
ZF1084	ZF1085	S 67°11'01.25" E	49.979	ZF1085	2,104,103.9181	572,855.2691
ZF1085	ZF1086	S 67°11'01.25" E	30.000	ZF1086	2,104,092.2847	572,882.9216
ZF1086	ZF1087	S 67°11'01.25" E	23.778	ZF1087	2,104,083.0641	572,904.8392
ZF1087	ZF1088	S 60°59'49.53" E	35.995	ZF1088	2,104,065.6118	572,936.3202
ZF1088	ZF1089	S 61°51'50.72" E	33.752	ZF1089	2,104,049.6957	572,966.0835
ZF1089	ZF1090	S 57°59'53.45" E	35.106	ZF1090	2,104,031.0912	572,995.8548
ZF1090	ZF1091	S 67°43'45.19" E	40.324	ZF1091	2,104,015.8090	573,033.1707
ZF1091	ZF1092	S 69°23'28.36" E	50.845	ZF1092	2,103,997.9125	573,080.7615
ZF1092	ZF1093	S 62°34'10.16" E	32.026	ZF1093	2,103,983.1590	573,109.1870
ZF1093	ZF1094	S 67°28'31.19" E	66.139	ZF1094	2,103,957.8223	573,170.2807
ZF1094	ZF1095	S 73°50'49.55" E	50.636	ZF1095	2,103,943.7352	573,218.9181
ZF1095	ZF1096	S 70°44'48.64" E	41.808	ZF1096	2,103,929.9493	573,258.3879
ZF1096	ZF1097	S 69°23'52.52" E	58.353	ZF1097	2,103,909.4162	573,313.0090
ZF1097	ZF1098	S 86°56'26.33" E	49.327	ZF1098	2,103,906.7836	573,362.2657
ZF1098	ZF1099	N 88°14'31.18" E	46.890	ZF1099	2,103,908.2221	573,409.1333
ZF1099	ZF1100	S 80°31'44.02" E	34.033	ZF1100	2,103,902.6220	573,442.7027
ZF1100	ZF1101	S 71°45'41.03" E	38.418	ZF1101	2,103,890.5980	573,479.1908
ZF1101	ZF1102	S 74°22'30.62" E	49.497	ZF1102	2,103,877.2666	573,526.8589
ZF1102	ZF1103	N 82°29'38.96" E	31.540	ZF1103	2,103,881.3866	573,558.1286
ZF1103	ZF1104	S 85°03'39.79" E	37.098	ZF1104	2,103,878.1926	573,595.0893
ZF1104	ZF1105	S 82°06'17.95" E	11.630	ZF1105	2,103,876.5951	573,606.6094
ZF1105	ZF1106	S 49°43'18.02" E	24.934	ZF1106	2,103,860.4752	573,625.6319
ZF1106	ZF1107	S 61°02'44.03" E	38.274	ZF1107	2,103,841.9461	573,659.1221
ZF1107	ZF1108	S 47°30'46.07" E	32.063	ZF1108	2,103,820.2900	573,682.7662
ZF1108	ZF1109	S 47°30'46.07" E	38.395	ZF1109	2,103,794.3568	573,711.0800
ZF1109	ZF1110	S 66°53'07.50" E	51.183	ZF1110	2,103,774.2637	573,758.1543
ZF1110	ZF1111	S 66°53'07.50" E	33.047	ZF1111	2,103,761.2903	573,788.5485
ZF1111	ZF1112	S 73°43'06.66" E	42.416	ZF1112	2,103,749.3987	573,829.2636
ZF1112	ZF1113	S 73°43'06.66" E	39.145	ZF1113	2,103,738.4242	573,866.8385
ZF1113	ZF1114	S 75°25'34.64" E	39.955	ZF1114	2,103,728.3705	573,905.5082
ZF1114	ZF1115	S 76°37'04.85" E	40.415	ZF1115	2,103,719.0166	573,944.8263
ZF1115	ZF1116	S 76°37'04.85" E	39.531	ZF1116	2,103,709.8676	573,983.2836
ZF1116	ZF1117	S 76°37'04.85" E	39.000	ZF1117	2,103,700.8414	574,021.2243
ZF1117	ZF1118	S 76°37'04.85" E	41.390	ZF1118	2,103,691.2620	574,061.4905
ZF1118	ZF1119	S 76°37'04.85" E	48.491	ZF1119	2,103,680.0392	574,108.6650
ZF1119	ZF1120	S 76°37'04.85" E	37.089	ZF1120	2,103,671.4552	574,144.7470
ZF1120	ZF1121	S 76°37'04.85" E	35.230	ZF1121	2,103,663.3016	574,179.0200
ZF1121	ZF1122	N 86°53'28.57" E	40.368	ZF1122	2,103,665.4908	574,219.3287
ZF1122	ZF1123	N 86°53'28.57" E	37.263	ZF1123	2,103,667.5116	574,256.5370
ZF1123	ZF1124	N 86°53'28.57" E	37.856	ZF1124	2,103,669.5646	574,294.3369
ZF1124	ZF1125	N 86°53'28.57" E	15.352	ZF1125	2,103,670.3971	574,309.6660

ZF1125	ZF1126	S 82°52'50.59" E	41.814	ZF1126	2,103,665.2149	574,351.1577
ZF1126	ZF1127	S 82°52'50.59" E	44.606	ZF1127	2,103,659.6866	574,395.4196
ZF1127	ZF1128	S 63°00'53.22" E	44.348	ZF1128	2,103,639.5632	574,434.9393
ZF1128	ZF1129	S 63°00'53.22" E	30.428	ZF1129	2,103,625.7563	574,462.0541
ZF1129	ZF1130	S 54°10'55.44" E	46.934	ZF1130	2,103,598.2903	574,500.1116
ZF1130	ZF1131	S 53°51'56.89" E	44.605	ZF1131	2,103,571.9878	574,536.1361
ZF1131	ZF1132	S 54°38'50.16" E	47.280	ZF1132	2,103,544.6309	574,574.6983
ZF1132	ZF1133	S 56°20'02.50" E	38.515	ZF1133	2,103,523.2799	574,606.7540
ZF1133	ZF1134	S 61°28'46.45" E	42.870	ZF1134	2,103,502.8107	574,644.4216
ZF1134	ZF1135	N 90°00'00" E	41.855	ZF1135	2,103,502.8107	574,686.2771
ZF1135	ZF1136	N 90°00'00" E	18.409	ZF1136	2,103,502.8107	574,704.6864
ZF1136	ZF1137	S 68°19'15.27" E	44.013	ZF1137	2,103,486.5519	574,745.5863
ZF1137	ZF1138	S 68°19'15.27" E	40.995	ZF1138	2,103,471.4082	574,783.6812
ZF1138	ZF1139	S 68°19'15.27" E	43.297	ZF1139	2,103,455.4139	574,823.9159
ZF1139	ZF1140	S 68°19'15.27" E	38.250	ZF1140	2,103,441.2841	574,859.4603
ZF1140	ZF1141	S 68°19'15.27" E	49.653	ZF1141	2,103,422.9419	574,905.6013
ZF1141	ZF1142	S 68°19'15.27" E	42.596	ZF1142	2,103,407.2066	574,945.1843
ZF1142	ZF1143	S 80°51'17.64" E	45.982	ZF1143	2,103,399.8984	574,990.5821
ZF1143	ZF1144	S 80°51'17.64" E	41.561	ZF1144	2,103,393.2929	575,031.6144
ZF1144	ZF1145	S 74°27'51.09" E	35.610	ZF1145	2,103,383.7550	575,065.9238
ZF1145	ZF1146	S 73°56'00.84" E	37.316	ZF1146	2,103,373.4278	575,101.7819
ZF1146	ZF1147	S 73°56'00.84" E	38.974	ZF1147	2,103,362.6417	575,139.2337
ZF1147	ZF1148	S 73°56'00.84" E	40.772	ZF1148	2,103,351.3578	575,178.4137
ZF1148	ZF1149	S 73°56'00.84" E	40.372	ZF1149	2,103,340.1849	575,217.2085
ZF1149	ZF1150	S 86°57'13.10" E	41.909	ZF1150	2,103,337.9577	575,259.0580
ZF1150	ZF1151	S 86°57'12.60" E	15.733	ZF1151	2,103,337.1216	575,274.7684
ZF1151	ZF1152	S 76°57'34.27" E	43.431	ZF1152	2,103,327.3218	575,317.0793
ZF1152	ZF1153	S 59°03'24.45" E	41.194	ZF1153	2,103,306.1406	575,352.4101
ZF1153	ZF1154	S 52°24'29.49" E	38.716	ZF1154	2,103,282.5225	575,383.0879
ZF1154	ZF1155	S 49°44'16.01" E	33.669	ZF1155	2,103,260.7627	575,408.7805
ZF1155	ZF1156	S 59°29'26.59" E	45.095	ZF1156	2,103,237.8690	575,447.6319
ZF1156	ZF1157	S 76°57'18.05" E	32.566	ZF1157	2,103,230.5182	575,479.3579
ZF1157	ZF1158	S 65°16'17.10" E	36.013	ZF1158	2,103,215.4534	575,512.0682
ZF1158	ZF1159	S 43°43'52.15" E	40.318	ZF1159	2,103,186.3198	575,539.9392
ZF1159	ZF1160	S 56°34'05.23" E	34.997	ZF1160	2,103,167.0384	575,569.1456
ZF1160	ZF1161	S 72°52'22.07" E	47.858	ZF1161	2,103,152.9444	575,614.8816
ZF1161	ZF1162	S 72°52'22.07" E	36.082	ZF1162	2,103,142.3184	575,649.3638
ZF1162	ZF1163	S 72°52'22.07" E	36.034	ZF1163	2,103,131.7064	575,683.8003
ZF1163	ZF1164	S 72°52'22.07" E	30.763	ZF1164	2,103,122.6468	575,713.1995
ZF1164	ZF1165	S 72°52'22.07" E	24.121	ZF1165	2,103,115.5432	575,736.2511
ZF1165	ZF1166	S 54°46'03.90" E	37.436	ZF1166	2,103,093.9469	575,766.8292
ZF1166	ZF1167	S 83°10'53.01" E	22.722	ZF1167	2,103,091.2492	575,789.3903
ZF1167	ZF1168	N 77°54'53.38" E	17.419	ZF1168	2,103,094.8961	575,806.4231
ZF1168	ZF1169	S 69°06'13.25" E	28.706	ZF1169	2,103,084.6573	575,833.2411
ZF1169	ZF1170	N 63°27'13.59" E	16.856	ZF1170	2,103,092.1907	575,848.3204
ZF1170	ZF1171	S 74°49'15.51" E	35.703	ZF1171	2,103,082.8424	575,882.7776
ZF1171	ZF1172	S 57°44'06.16" E	18.331	ZF1172	2,103,073.0567	575,898.2782
ZF1172	ZF1173	S 78°30'38.69" E	49.747	ZF1173	2,103,063.1479	575,947.0281
ZF1173	ZF1174	S 75°39'05.08" E	43.614	ZF1174	2,103,052.3395	575,989.2816

ZF1174	ZF1175	S 62°46'54.15" E	34.903	ZF1175	2,103,036.3754	576,020.3200
ZF1175	ZF1176	S 72°46'52.72" E	29.529	ZF1176	2,103,027.6341	576,048.5259
ZF1176	ZF1177	S 34°30'20.92" E	23.914	ZF1177	2,103,007.9274	576,062.0729
ZF1177	ZF1178	S 85°37'43.58" E	26.265	ZF1178	2,103,005.9256	576,088.2612
ZF1178	ZF1179	S 08°50'00.54" E	36.081	ZF1179	2,102,970.2721	576,093.8020
ZF1179	ZF1180	N 73°02'15.03" E	33.627	ZF1180	2,102,980.0826	576,125.9661
ZF1180	ZF1181	S 68°08'33.46" E	18.820	ZF1181	2,102,973.0758	576,143.4337
ZF1181	ZF1182	S 66°21'38.90" E	23.187	ZF1182	2,102,963.7783	576,164.6751
ZF1182	ZF1183	N 82°27'33.39" E	7.022	ZF1183	2,102,964.6998	576,171.6361
ZF1183	ZF1184	S 07°40'42.35" E	25.269	ZF1184	2,102,939.6573	576,175.0124
ZF1184	ZF1185	S 76°25'22.22" E	34.760	ZF1185	2,102,931.4972	576,208.8011
ZF1185	ZF1186	S 50°35'54.54" E	26.455	ZF1186	2,102,914.7052	576,229.2430
ZF1186	ZF1187	S 72°10'46.53" E	41.844	ZF1187	2,102,901.8996	576,269.0789
ZF1187	ZF1188	S 56°46'53.73" E	21.126	ZF1188	2,102,890.3259	576,286.7529
ZF1188	ZF1189	S 34°12'48.10" E	23.995	ZF1189	2,102,870.4830	576,300.2450
ZF1189	ZF1190	S 63°27'12.97" E	34.911	ZF1190	2,102,854.8804	576,331.4755
ZF1190	ZF1191	S 71°34'02.68" E	30.657	ZF1191	2,102,845.1869	576,360.5601
ZF1191	ZF1192	S 76°20'53.46" E	32.783	ZF1192	2,102,837.4494	576,392.4168
ZF1192	ZF1193	N 83°57'02.40" E	17.475	ZF1193	2,102,839.2910	576,409.7943
ZF1193	ZF1194	S 50°28'28.88" E	23.776	ZF1194	2,102,824.1596	576,428.1337
ZF1194	ZF1195	S 70°55'33.39" E	38.964	ZF1195	2,102,811.4264	576,464.9587
ZF1195	ZF1196	S 57°35'26.72" E	34.355	ZF1196	2,102,793.0137	576,493.9621
ZF1196	ZF1197	S 77°14'11.96" E	46.546	ZF1197	2,102,782.7306	576,539.3578
ZF1197	ZF1198	S 68°37'24.10" E	38.108	ZF1198	2,102,768.8403	576,574.8444
ZF1198	ZF1199	S 67°49'42.73" E	42.976	ZF1199	2,102,752.6220	576,614.6427
ZF1199	ZF1200	S 67°49'42.73" E	35.382	ZF1200	2,102,739.2694	576,647.4089
ZF1200	ZF1201	S 82°23'51.01" E	28.822	ZF1201	2,102,735.4563	576,675.9771
ZF1201	ZF1202	N 78°41'56.64" E	20.608	ZF1202	2,102,739.4947	576,696.1855
ZF1202	ZF1203	N 71°45'11.18" E	6.927	ZF1203	2,102,741.6637	576,702.7644
ZF1203	ZF1204	S 70°47'02.18" E	17.416	ZF1204	2,102,735.9316	576,719.2099
ZF1204	ZF1205	S 80°24'39.42" E	25.683	ZF1205	2,102,731.6533	576,744.5339
ZF1205	ZF1206	S 53°27'29.78" E	34.717	ZF1206	2,102,710.9825	576,772.4264
ZF1206	ZF1207	S 55°08'08.70" E	34.585	ZF1207	2,102,691.2127	576,800.8035
ZF1207	ZF1208	S 46°39'07.43" E	40.176	ZF1208	2,102,663.6351	576,830.0191
ZF1208	ZF1209	S 89°33'18.15" E	44.791	ZF1209	2,102,663.2873	576,874.8087
ZF1209	ZF1210	S 88°50'04.73" E	24.706	ZF1210	2,102,662.7848	576,899.5094
ZF1210	ZF1211	S 74°42'14.67" E	43.297	ZF1211	2,102,651.3630	576,941.2723
ZF1211	ZF1212	S 54°30'37.55" E	30.156	ZF1212	2,102,633.8556	576,965.8261
ZF1212	ZF1213	S 57°35'12.83" E	23.678	ZF1213	2,102,621.1637	576,985.8154
ZF1213	ZF1214	S 72°32'36.52" E	55.507	ZF1214	2,102,604.5125	577,038.7663
ZF1214	ZF1215	S 47°18'28.94" E	32.757	ZF1215	2,102,582.3016	577,062.8427
ZF1215	ZF1216	S 43°22'21.67" E	40.761	ZF1216	2,102,552.6721	577,090.8352
ZF1216	ZF1217	S 66°25'57.91" E	49.851	ZF1217	2,102,532.7406	577,136.5279
ZF1217	ZF1218	S 67°37'22.26" E	50.208	ZF1218	2,102,513.6264	577,182.9548
ZF1218	ZF1219	S 67°37'22.26" E	39.869	ZF1219	2,102,498.4481	577,219.8219
ZF1219	ZF1220	S 73°30'10.88" E	31.027	ZF1220	2,102,489.6375	577,249.5718
ZF1220	ZF1221	S 73°30'10.88" E	23.362	ZF1221	2,102,483.0036	577,271.9717
ZF1221	ZF1222	S 58°02'52.19" E	42.286	ZF1222	2,102,460.6253	577,307.8511
ZF1222	ZF1223	S 58°02'52.19" E	30.980	ZF1223	2,102,444.2302	577,334.1376

ZF1223	ZF1224	S 69°13'28.51" E	51.957	ZF1224	2,102,425.8008	577,382.7162
ZF1224	ZF1225	S 69°13'28.51" E	30.000	ZF1225	2,102,415.1596	577,410.7655
ZF1225	ZF1226	S 69°13'28.51" E	34.891	ZF1226	2,102,402.7836	577,443.3878
ZF1226	ZF1227	S 57°15'25.16" E	42.904	ZF1227	2,102,379.5782	577,479.4742
ZF1227	ZF1228	S 57°15'25.16" E	30.532	ZF1228	2,102,363.0644	577,505.1547
ZF1228	ZF1229	S 66°26'18.89" E	46.778	ZF1229	2,102,344.3658	577,548.0327
ZF1229	ZF1230	S 67°25'23.11" E	50.172	ZF1230	2,102,325.1037	577,594.3596
ZF1230	ZF1231	S 67°25'23.11" E	30.000	ZF1231	2,102,313.5860	577,622.0606
ZF1231	ZF1232	S 67°25'23.11" E	30.613	ZF1232	2,102,301.8330	577,650.3274
ZF1232	ZF1233	S 58°30'01.36" E	48.440	ZF1233	2,102,276.5237	577,691.6290
ZF1233	ZF1234	S 58°30'01.36" E	50.000	ZF1234	2,102,250.3991	577,734.2612
ZF1234	ZF1235	S 58°30'01.36" E	50.000	ZF1235	2,102,224.2744	577,776.8934
ZF1235	ZF1236	S 58°30'01.36" E	30.000	ZF1236	2,102,208.5996	577,802.4727
ZF1236	ZF1237	S 58°30'01.36" E	24.875	ZF1237	2,102,195.6026	577,823.6822
ZF1237	ZF1238	S 64°58'07.08" E	51.130	ZF1238	2,102,173.9687	577,870.0100
ZF1238	ZF1239	S 64°58'07.08" E	25.000	ZF1239	2,102,163.3909	577,892.6619
ZF1239	ZF1240	S 64°58'07.08" E	14.359	ZF1240	2,102,157.3155	577,905.6720
ZF1240	ZF1241	S 65°17'21.36" E	45.056	ZF1241	2,102,138.4804	577,946.6022
ZF1241	ZF1242	S 65°17'21.36" E	25.233	ZF1242	2,102,127.9320	577,969.5248
ZF1242	ZF1243	S 68°24'22.54" E	51.872	ZF1243	2,102,108.8421	578,017.7558
ZF1243	ZF1244	S 76°00'01.54" E	37.823	ZF1244	2,102,099.6921	578,054.4556
ZF1244	ZF1246	N 52°58'01.90" E	45.640	ZF1246	2,102,127.1795	578,090.8893
ZF1246	ZF1247	S 14°48'33.21" E	33.196	ZF1247	2,102,095.0858	578,099.3743
ZF1247	ZF1248	S 26°08'11.38" E	28.229	ZF1248	2,102,069.7432	578,111.8095
ZF1248	ZF1249	S 41°46'59.04" E	34.029	ZF1249	2,102,044.3685	578,134.4837
ZF1249	ZF1250	N 76°58'18.64" E	13.280	ZF1250	2,102,047.3621	578,147.4217
ZF1250	ZF1251	S 14°08'47.58" E	10.093	ZF1251	2,102,037.5748	578,149.8885
ZF1251	ZF1252	S 20°32'22.78" E	104.077	ZF1252	2,101,940.1143	578,186.4044
ZF1252	ZF1253	S 26°28'43.85" E	50.131	ZF1253	2,101,895.2418	578,208.7564
ZF1253	ZF1254	S 11°01'00.20" W	12.807	ZF1254	2,101,882.6709	578,206.3090
ZF1254	ZF1255	S 23°37'55.13" W	67.245	ZF1255	2,101,821.0656	578,179.3534
ZF1255	ZF1256	S 22°50'01.25" W	110.616	ZF1256	2,101,719.1184	578,136.4282
ZF1256	ZF1257	S 23°14'43.58" W	145.539	ZF1257	2,101,585.3940	578,078.9883
ZF1257	ZF1258	S 22°35'18.30" W	198.518	ZF1258	2,101,402.1045	578,002.7357
ZF1258	ZF1259	S 21°14'15.87" W	175.366	ZF1259	2,101,238.6481	577,939.2112
ZF1259	ZF1260	S 25°53'03.47" W	190.452	ZF1260	2,101,067.3031	577,856.0686
ZF1260	ZF1274	S 65°29'34.73" W	180.745	ZF1274	2,100,992.3294	577,691.6072
ZF1274	ZF1275	N 51°45'07.69" W	96.745	ZF1275	2,101,052.2209	577,615.6295
ZF1275	ZF1276	N 57°41'54.86" W	83.509	ZF1276	2,101,096.8457	577,545.0439
ZF1276	ZF1277	N 61°06'15.02" W	117.521	ZF1277	2,101,153.6340	577,442.1544
ZF1277	PM882	S 28°53'44.98" W	20.000	PM882	2,101,136.1240	577,432.4900
PM882	PM883	S 61°06'15.06" E	116.926	PM883	2,101,079.6230	577,534.8590
PM883	PM884	S 57°41'54.86" E	81.875	PM884	2,101,035.8710	577,604.0640
PM884	PM885	S 51°45'07.65" E	93.838	PM885	2,100,977.7790	577,677.7590
PM885	RP694	S 21°31'30.61" W	835.250	RP694	2,100,200.7827	577,371.2977
RP694	RP695	S 73°38'28.03" E	689.111	RP695	2,100,006.6927	578,032.5107
RP695	RP696	N 22°44'23.46" E	808.290	RP696	2,100,752.1535	578,344.9531
RP696	PM1348	N 14°24'23.64" W	18.642	PM1348	2,100,770.2096	578,340.3148
PM1348	PM1349	N 80°41'54.19" E	0.566	PM1349	2,100,770.3010	578,340.8730

PM1349	PM1350	S 70°45'44.98" E	27.501	PM1350	2,100,761.2400	578,366.8380
PM1350	PM1351	S 58°15'58.07" E	25.594	PM1351	2,100,747.7780	578,388.6060
PM1351	PM1352	S 69°33'46.33" E	25.941	PM1352	2,100,738.7200	578,412.9140
PM1352	PM1353	S 87°37'24.56" E	26.045	PM1353	2,100,737.6400	578,438.9370
PM1353	PM1354	N 80°54'24.24" E	24.987	PM1354	2,100,741.5890	578,463.6100
PM1354	PM1355	S 88°06'21.14" E	26.170	PM1355	2,100,740.7240	578,489.7660
PM1355	PM1356	S 82°38'27.29" E	25.295	PM1356	2,100,737.4840	578,514.8528
PM1356	PM1357	S 74°22'46.39" E	25.832	PM1357	2,100,730.5285	578,539.7304
PM1357	PM1358	S 74°22'45.04" E	24.921	PM1358	2,100,723.8180	578,563.7310
PM1358	ZF1359	N 14°58'05.09" E	20.000	ZF1359	2,100,743.1394	578,568.8966
ZF1359	ZF1360	N 75°01'55.22" W	24.699	ZF1360	2,100,749.5186	578,545.0358
ZF1360	ZF1361	N 73°44'58.40" W	27.156	ZF1361	2,100,757.1180	578,518.9643
ZF1361	ZF1362	N 82°38'18.57" W	27.812	ZF1362	2,100,760.6815	578,491.3815
ZF1362	ZF1363	N 88°06'21.14" W	29.049	ZF1363	2,100,761.6417	578,462.3485
ZF1363	ZF1364	S 80°54'24.24" W	24.902	ZF1364	2,100,757.7061	578,437.7595
ZF1364	ZF1365	N 87°37'24.56" W	20.858	ZF1365	2,100,758.5710	578,416.9191
ZF1365	ZF1366	N 69°33'46.33" W	20.784	ZF1366	2,100,765.8284	578,397.4432
ZF1366	ZF1367	N 58°15'57.89" W	25.806	ZF1367	2,100,779.4017	578,375.4951
ZF1367	ZF1368	N 70°45'45.20" W	34.775	ZF1368	2,100,790.8595	578,342.6620
ZF1368	ZF1369	S 80°42'33.49" W	38.667	ZF1369	2,100,784.6170	578,304.5023
ZF1369	ZF1370	S 35°11'19.67" W	104.691	ZF1370	2,100,699.0574	578,244.1717
ZF1370	ZF1371	N 18°53'23.25" E	67.160	ZF1371	2,100,762.6008	578,265.9148
ZF1371	ZF1372	N 16°07'49.74" E	98.085	ZF1372	2,100,856.8241	578,293.1653
ZF1372	ZF1373	N 15°03'55.68" E	176.878	ZF1373	2,101,027.6225	578,339.1398
ZF1373	ZF1374	N 19°51'47.35" E	51.517	ZF1374	2,101,076.0747	578,356.6440
ZF1374	ZF1375	N 24°33'00.26" E	102.821	ZF1375	2,101,169.6007	578,399.3650
ZF1375	ZF1376	N 20°52'57.23" E	53.936	ZF1376	2,101,219.9934	578,418.5906
ZF1376	ZF1377	N 22°10'47.12" E	116.599	ZF1377	2,101,327.9647	578,462.6084
ZF1377	ZF1378	N 22°56'04.17" E	55.135	ZF1378	2,101,378.7412	578,484.0932
ZF1378	ZF1379	N 22°25'54.70" E	83.071	ZF1379	2,101,455.5268	578,515.7919
ZF1379	ZF1394	S 41°34'23.71" E	56.654	ZF1394	2,101,413.1434	578,553.3863
ZF1394	ZF1395	S 41°18'18.53" E	22.162	ZF1395	2,101,396.4952	578,568.0147
ZF1395	ZF1396	S 73°08'17.76" E	52.746	ZF1396	2,101,381.1954	578,618.4935
ZF1396	ZF1397	S 67°21'44.94" E	44.513	ZF1397	2,101,364.0623	578,659.5774
ZF1397	ZF1398	S 68°04'39.06" E	34.569	ZF1398	2,101,351.1557	578,691.6472
ZF1398	ZF1399	S 87°56'44.30" E	41.696	ZF1399	2,101,349.6610	578,733.3160
ZF1399	ZF1400	N 40°54'22.01" E	48.474	ZF1400	2,101,386.2968	578,765.0577
ZF1400	ZF1401	N 20°39'22.51" E	38.010	ZF1401	2,101,421.8632	578,778.4661
ZF1401	ZF1402	N 31°28'42.65" E	18.967	ZF1402	2,101,438.0392	578,788.3705
ZF1402	ZF1403	N 57°18'20.84" E	32.061	ZF1403	2,101,455.3569	578,815.3515
ZF1403	ZF1404	N 26°14'01.15" E	45.933	ZF1404	2,101,496.5584	578,835.6553
ZF1404	ZF1405	N 25°09'42.63" E	43.052	ZF1405	2,101,535.5254	578,853.9600
ZF1405	ZF1406	N 25°05'56.84" E	33.447	ZF1406	2,101,565.8146	578,868.1480
ZF1406	ZF1407	N 29°28'44.54" E	38.347	ZF1407	2,101,599.1971	578,887.0188
ZF1407	ZF1408	N 39°15'05.41" E	46.152	ZF1408	2,101,634.9360	578,916.2203
ZF1408	ZF1409	N 27°20'52.28" E	45.756	ZF1409	2,101,675.5780	578,937.2402
ZF1409	ZF1410	N 27°54'16.03" E	43.942	ZF1410	2,101,714.4110	578,957.8050
ZF1410	ZF1411	N 27°28'04.38" E	39.699	ZF1411	2,101,749.6343	578,976.1160
ZF1411	ZF1412	N 26°49'08.24" E	49.169	ZF1412	2,101,793.5143	578,998.2996
ZF1412	ZF1413	N 12°49'57.70" E	51.460	ZF1413	2,101,843.6889	579,009.7291
ZF1413	ZF1414	N 09°17'15.15" E	21.233	ZF1414	2,101,864.6440	579,013.1560

ZF1414	ZF1415	N 23°46'58.11" E	30.791	ZF1415	2,101,892.8200	579,025.5730
ZF1415	ZF1416	N 26°17'40.34" E	38.666	ZF1416	2,101,927.4851	579,042.7015
ZF1416	ZF1417	N 25°48'34.82" E	35.950	ZF1417	2,101,959.8487	579,058.3533
ZF1417	ZF1418	N 52°15'48.83" E	27.494	ZF1418	2,101,976.6761	579,080.0969
ZF1418	ZF1419	N 67°51'54.64" E	7.766	ZF1419	2,101,979.6022	579,087.2905
ZF1419	ZF1420	N 89°24'37.00" E	42.090	ZF1420	2,101,980.0354	579,129.3787
ZF1420	ZF1421	S 81°07'56.72" E	60.291	ZF1421	2,101,970.7415	579,188.9491
ZF1421	ZF1422	S 81°19'37.71" E	25.805	ZF1422	2,101,966.8503	579,214.4588
ZF1422	ZF1423	N 82°25'01.86" E	53.321	ZF1423	2,101,973.8865	579,267.3135
ZF1423	ZF1424	N 67°10'04.18" E	31.401	ZF1424	2,101,986.0709	579,296.2536
ZF1424	ZF1425	N 65°32'31.70" E	32.274	ZF1425	2,101,999.4333	579,325.6319
ZF1425	ZF1426	N 61°08'53.64" E	36.735	ZF1426	2,102,017.1597	579,357.8072
ZF1426	ZF1427	N 58°02'06.60" E	30.322	ZF1427	2,102,033.2123	579,383.5319
ZF1427	ZF1	N 08°27'07.09" W	141.011	ZF1	2,102,172.6921	579,362.8060
<b>SUPERFICIE = 18,809,950.1460 m<sup>2</sup></b>						

CUADRO DE CONSTRUCCIÓN POLÍGONO DE TIERRA ZFMT ISLETA A1

LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
				PM1466	2,103,896.6400	576,497.9500
PM1466	PM1467	N 17°55'31.40" E	17.103	PM1467	2,103,912.9130	576,503.2140
PM1467	PM1468	N 16°12'29.46" E	18.988	PM1468	2,103,931.1460	576,508.5140
PM1468	PM1469	N 14°40'56.57" W	25.787	PM1469	2,103,956.0910	576,501.9780
PM1469	PM1470	N 49°28'40.97" W	24.751	PM1470	2,103,972.1730	576,483.1630
PM1470	PM1471	N 03°54'58.28" W	22.431	PM1471	2,103,994.5520	576,481.6310
PM1471	PM1472	N 06°46'31.95" W	24.809	PM1472	2,104,019.1880	576,478.7040
PM1472	PM1473	N 24°31'13.05" E	35.220	PM1473	2,104,051.2320	576,493.3210
PM1473	PM1474	N 05°23'41.88" W	50.829	PM1474	2,104,101.8360	576,488.5420
PM1474	PM1475	N 03°37'22.08" W	45.151	PM1475	2,104,146.8970	576,485.6890
PM1475	PM1476	N 50°06'11.84" E	50.709	PM1476	2,104,179.4220	576,524.5930
PM1476	PM1477	N 43°52'26.98" E	34.441	PM1477	2,104,204.2490	576,548.4630
PM1477	PM1478	N 26°06'38.38" E	13.647	PM1478	2,104,216.5030	576,554.4690
PM1478	PM1479	N 26°17'58.29" W	38.794	PM1479	2,104,251.2810	576,537.2810
PM1479	PM1480	N 35°08'30.39" W	18.085	PM1480	2,104,266.0700	576,526.8710
PM1480	PM1481	N 39°49'38.94" W	20.087	PM1481	2,104,281.4960	576,514.0060
PM1481	PM1482	N 00°00'11.30" E	18.257	PM1482	2,104,299.7530	576,514.0070
PM1482	PM1483	N 65°15'05.18" W	32.520	PM1483	2,104,313.3670	576,484.4740
PM1483	PM1484	S 79°22'56.79" W	33.563	PM1484	2,104,307.1830	576,451.4860
PM1484	PM1485	S 83°34'33.93" W	30.156	PM1485	2,104,303.8090	576,421.5190
PM1485	PM1486	S 78°01'22.43" W	31.529	PM1486	2,104,297.2660	576,390.6760
PM1486	PM1487	S 49°31'54.19" W	27.752	PM1487	2,104,279.2540	576,369.5630
PM1487	PM1488	S 25°03'48.01" W	28.396	PM1488	2,104,253.5320	576,357.5340
PM1488	PM1489	S 10°06'42.39" W	28.428	PM1489	2,104,225.5460	576,352.5430
PM1489	PM1490	S 12°14'53.41" W	21.990	PM1490	2,104,204.0570	576,347.8780
PM1490	PM1491	S 57°43'06.29" W	15.018	PM1491	2,104,196.0360	576,335.1810
PM1491	PM1492	S 53°49'47.60" W	21.632	PM1492	2,104,183.2690	576,317.7180
PM1492	PM1493	S 34°07'04.89" W	21.537	PM1493	2,104,165.4390	576,305.6380
PM1493	PM1494	S 25°36'02.40" W	27.607	PM1494	2,104,140.5420	576,293.7090
PM1494	PM1495	S 30°51'55.29" W	15.179	PM1495	2,104,127.5130	576,285.9220
PM1495	PM1496	S 20°49'05.86" W	22.068	PM1496	2,104,106.8860	576,278.0790
PM1496	PM1497	S 12°09'52.58" W	32.370	PM1497	2,104,075.2430	576,271.2580

PM1497	PM1498	S 45°06'31.74" E	27.179	PM1498	2,104,056.0610	576,290.5130
PM1498	PM1499	S 49°18'19.07" E	24.151	PM1499	2,104,040.3140	576,308.8240
PM1499	PM1500	S 43°40'50.51" E	24.938	PM1500	2,104,022.2790	576,326.0470
PM1500	PM1501	S 47°28'29.14" E	22.845	PM1501	2,104,006.8380	576,342.8830
PM1501	PM1502	S 09°41'12.25" W	18.804	PM1502	2,103,988.3020	576,339.7190
PM1502	PM1503	S 51°04'57.02" W	17.571	PM1503	2,103,977.2640	576,326.0480
PM1503	PM1504	S 68°57'30.50" W	15.360	PM1504	2,103,971.7490	576,311.7120
PM1504	PM1505	S 73°31'55.40" W	13.073	PM1505	2,103,968.0430	576,299.1750
PM1505	PM1506	S 71°34'44.09" W	14.377	PM1506	2,103,963.5000	576,285.5350
PM1506	PM1507	S 38°54'26.10" W	20.866	PM1507	2,103,947.2630	576,272.4300
PM1507	PM1508	S 01°54'46.24" E	11.894	PM1508	2,103,935.3760	576,272.8270
PM1508	PM1509	S 05°21'52.57" W	15.028	PM1509	2,103,920.4140	576,271.4220
PM1509	PM1510	S 25°18'31.46" E	15.869	PM1510	2,103,906.0680	576,278.2060
PM1510	PM1511	S 18°58'26.73" E	12.871	PM1511	2,103,893.8960	576,282.3910
PM1511	PM1512	S 34°50'39.25" E	12.324	PM1512	2,103,883.7820	576,289.4320
PM1512	PM1513	S 58°38'05.66" E	10.406	PM1513	2,103,878.3660	576,298.3170
PM1513	PM1514	S 69°49'21.16" E	14.684	PM1514	2,103,873.3010	576,312.1000
PM1514	PM1515	S 81°11'30.47" E	18.677	PM1515	2,103,870.4410	576,330.5570
PM1515	PM1516	N 77°00'16.77" E	17.797	PM1516	2,103,874.4430	576,347.8980
PM1516	PM1517	N 74°28'31.43" E	31.141	PM1517	2,103,882.7780	576,377.9030
PM1517	PM1518	N 55°22'17.15" E	27.211	PM1518	2,103,898.2410	576,400.2940
PM1518	PM1519	N 62°23'01.43" E	18.794	PM1519	2,103,906.9530	576,416.9470
PM1519	PM1520	S 78°37'46.21" E	22.820	PM1520	2,103,902.4540	576,439.3190
PM1520	PM1521	S 71°12'52.25" E	25.327	PM1521	2,103,894.2980	576,463.2970
PM1521	PM1522	S 86°43'29.89" E	17.627	PM1522	2,103,893.2910	576,480.8950
PM1522	PM1466	N 78°53'25.74" E	17.381	PM1466	2,103,896.6400	576,497.9500
<b>SUPERFICIE = 79,718.3917 m<sup>2</sup></b>						

## CUADRO DE CONSTRUCCIÓN POLÍGONO DE TIERRA ZFMT ISLETA A2

LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
				PM1581	2,103,532.4600	576,932.2290
PM1581	PM1582	N 36°38'54.67" E	15.632	PM1582	2,103,545.0020	576,941.5600
PM1582	PM1583	N 04°46'12.95" E	15.091	PM1583	2,103,560.0410	576,942.8150
PM1583	PM1584	N 20°03'20.93" E	18.245	PM1584	2,103,577.1800	576,949.0720
PM1584	PM1585	N 25°03'30.87" E	33.052	PM1585	2,103,607.1210	576,963.0710
PM1585	PM1586	N 34°01'03.46" E	20.667	PM1586	2,103,624.2510	576,974.6330
PM1586	PM1587	N 11°47'08.71" E	7.226	PM1587	2,103,631.3250	576,976.1090
PM1587	PM1588	N 21°43'05.52" W	9.718	PM1588	2,103,640.3530	576,972.5130
PM1588	PM1589	N 16°58'04.62" W	10.314	PM1589	2,103,650.2180	576,969.5030
PM1589	PM1590	N 13°51'22.09" E	8.564	PM1590	2,103,658.5330	576,971.5540
PM1590	PM1591	N 01°04'15.92" W	10.111	PM1591	2,103,668.6420	576,971.3650
PM1591	PM1592	N 39°20'48.75" W	21.255	PM1592	2,103,685.0790	576,957.8890
PM1592	PM1593	N 55°16'12.27" W	8.650	PM1593	2,103,690.0070	576,950.7800
PM1593	PM1594	N 54°46'41.45" W	13.685	PM1594	2,103,697.9000	576,939.6000
PM1594	PM1595	N 51°52'43.70" W	15.450	PM1595	2,103,707.4380	576,927.4450
PM1595	PM1596	N 60°00'51.94" W	17.952	PM1596	2,103,716.4100	576,911.8960
PM1596	PM1597	N 50°08'00.30" W	15.150	PM1597	2,103,726.1210	576,900.2680
PM1597	PM1598	N 38°02'23.83" W	13.281	PM1598	2,103,736.5810	576,892.0840
PM1598	PM1599	N 49°46'35.70" W	13.519	PM1599	2,103,745.3110	576,881.7620
PM1599	PM1600	N 33°43'31.92" W	8.065	PM1600	2,103,752.0190	576,877.2840

PM1600	PM1601	N 55°28'32.22" W	13.581	PM1601	2,103,759.7160	576,866.0950
PM1601	PM1602	N 56°19'10.92" W	21.150	PM1602	2,103,771.4450	576,848.4950
PM1602	PM1603	S 89°48'46.16" W	11.938	PM1603	2,103,771.4060	576,836.5570
PM1603	PM1604	S 80°11'54.15" W	21.376	PM1604	2,103,767.7670	576,815.4930
PM1604	PM1605	S 21°10'31.68" W	26.568	PM1605	2,103,742.9930	576,805.8960
PM1605	PM1606	S 18°46'31.60" E	23.892	PM1606	2,103,720.3720	576,813.5860
PM1606	PM1607	S 37°21'16.58" E	33.287	PM1607	2,103,693.9120	576,833.7830
PM1607	PM1608	S 24°50'13.97" E	26.045	PM1608	2,103,670.2760	576,844.7230
PM1608	PM1609	S 01°08'52.42" E	29.551	PM1609	2,103,640.7310	576,845.3150
PM1609	PM1610	S 02°44'37.07" W	39.965	PM1610	2,103,600.8120	576,843.4020
PM1610	PM1611	S 27°07'04.53" E	25.027	PM1611	2,103,578.5360	576,854.8100
PM1611	PM1612	S 40°59'59.17" E	19.370	PM1612	2,103,563.9170	576,867.5180
PM1612	PM1613	S 59°08'41.21" E	15.119	PM1613	2,103,556.1630	576,880.4970
PM1613	PM1614	S 51°48'08.11" E	16.519	PM1614	2,103,545.9480	576,893.4790
PM1614	PM1615	S 65°48'23.57" E	12.418	PM1615	2,103,540.8590	576,904.8060
PM1615	PM1581	S 72°58'17.20" E	28.680	PM1581	2,103,532.4600	576,932.2290
<b>SUPERFICIE = 22,899.0391 m<sup>2</sup></b>						

**CUADRO DE CONSTRUCCIÓN POLÍGONO TIERRA ZFMT ISLETA A3**

LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
				PM1650	2,104,038.9280	577,380.8840
PM1650	PM1651	N 80°29'29.22" W	20.987	PM1651	2,104,042.3950	577,360.1850
PM1651	PM1652	S 83°36'44.56" W	43.621	PM1652	2,104,037.5420	577,316.8350
PM1652	PM1653	S 77°04'51.91" W	37.214	PM1653	2,104,029.2220	577,280.5630
PM1653	PM1654	S 86°30'26.32" W	30.466	PM1654	2,104,027.3660	577,250.1540
PM1654	PM1655	S 80°03'08.25" W	35.960	PM1655	2,104,021.1540	577,214.7350
PM1655	PM1656	S 84°02'51.23" W	22.159	PM1656	2,104,018.8560	577,192.6950
PM1656	PM1657	S 71°36'22.57" W	20.659	PM1657	2,104,012.3370	577,173.0910
PM1657	PM1658	S 71°29'01.75" W	25.427	PM1658	2,104,004.2620	577,148.9800
PM1658	PM1659	S 29°38'11.15" W	27.260	PM1659	2,103,980.5680	577,135.5000
PM1659	PM1660	S 32°03'11.51" W	43.440	PM1660	2,103,943.7500	577,112.4460
PM1660	PM1661	S 31°08'09.60" W	45.354	PM1661	2,103,904.9300	577,088.9950
PM1661	PM1662	S 06°08'27.10" W	33.298	PM1662	2,103,871.8230	577,085.4330
PM1662	PM1663	S 10°00'36.66" W	30.123	PM1663	2,103,842.1590	577,080.1970
PM1663	PM1664	S 13°00'07.16" E	18.059	PM1664	2,103,824.5630	577,084.2600
PM1664	PM1665	S 03°11'38.51" W	15.220	PM1665	2,103,809.3670	577,083.4120
PM1665	PM1666	S 11°19'34.35" E	33.137	PM1666	2,103,776.8750	577,089.9200
PM1666	PM1667	S 06°05'32.57" W	48.129	PM1667	2,103,729.0180	577,084.8120
PM1667	PM1668	S 05°12'58.59" W	25.408	PM1668	2,103,703.7150	577,082.5020
PM1668	PM1669	S 48°36'29.87" E	54.874	PM1669	2,103,667.4320	577,123.6690
PM1669	PM1670	S 39°49'26.61" E	32.936	PM1670	2,103,642.1370	577,144.7620
PM1670	PM1671	S 49°16'22.89" E	40.893	PM1671	2,103,615.4560	577,175.7520
PM1671	PM1672	S 38°37'31.48" E	42.664	PM1672	2,103,582.1250	577,202.3840
PM1672	PM1673	S 44°53'16.38" E	39.027	PM1673	2,103,554.4750	577,229.9260
PM1673	PM1674	S 87°24'31.72" E	28.821	PM1674	2,103,553.1720	577,258.7180
PM1674	PM1675	S 86°22'31.32" E	36.334	PM1675	2,103,550.8750	577,294.9790
PM1675	PM1676	S 53°39'25.79" E	51.985	PM1676	2,103,520.0680	577,336.8520
PM1676	PM1677	S 55°30'09.74" E	42.050	PM1677	2,103,496.2520	577,371.5080
PM1677	PM1678	N 87°59'51.36" E	24.012	PM1678	2,103,497.0910	577,395.5050
PM1678	PM1679	N 68°13'39.74" E	25.580	PM1679	2,103,506.5790	577,419.2600
PM1679	PM1680	N 89°34'33.46" E	22.025	PM1680	2,103,506.7420	577,441.2840

PM1680	PM1681	S 83°46'57.25" E	13.195	PM1681	2,103,505.3130	577,454.4010
PM1681	PM1682	N 87°40'35.38" E	13.714	PM1682	2,103,505.8690	577,468.1040
PM1682	PM1683	N 85°52'51.72" E	40.026	PM1683	2,103,508.7440	577,508.0270
PM1683	PM1684	N 74°04'18.94" E	21.805	PM1684	2,103,514.7280	577,528.9950
PM1684	PM1685	N 74°27'09.53" E	23.885	PM1685	2,103,521.1300	577,552.0060
PM1685	PM1686	N 74°56'36.43" E	21.207	PM1686	2,103,526.6390	577,572.4850
PM1686	PM1687	N 73°02'47.71" E	24.291	PM1687	2,103,533.7220	577,595.7200
PM1687	PM1688	N 73°41'53.18" E	16.822	PM1688	2,103,538.4440	577,611.8660
PM1688	PM1689	N 72°33'52.54" E	14.448	PM1689	2,103,542.7730	577,625.6500
PM1689	PM1690	N 62°07'13.54" E	15.147	PM1690	2,103,549.8560	577,639.0390
PM1690	PM1691	N 51°11'40.77" E	20.720	PM1691	2,103,562.8410	577,655.1860
PM1691	PM1692	N 52°14'39.55" E	19.923	PM1692	2,103,575.0400	577,670.9380
PM1692	PM1693	N 47°57'37.75" E	21.741	PM1693	2,103,589.5990	577,687.0850
PM1693	PM1694	N 35°13'41.50" E	15.065	PM1694	2,103,601.9050	577,695.7750
PM1694	PM1695	N 23°02'32.81" E	17.105	PM1695	2,103,617.6450	577,702.4700
PM1695	PM1696	N 15°57'24.40" E	20.054	PM1696	2,103,636.9260	577,707.9830
PM1696	PM1697	N 19°44'15.59" E	22.158	PM1697	2,103,657.7820	577,715.4660
PM1697	PM1698	N 20°01'51.18" E	17.315	PM1698	2,103,674.0500	577,721.3970
PM1698	PM1699	N 11°51'07.92" E	24.928	PM1699	2,103,698.4470	577,726.5170
PM1699	PM1700	N 08°40'45.79" E	23.485	PM1700	2,103,721.6630	577,730.0610
PM1700	PM1701	N 14°02'43.68" W	21.093	PM1701	2,103,742.1250	577,724.9420
PM1701	PM1702	N 17°39'47.32" W	27.256	PM1702	2,103,768.0960	577,716.6720
PM1702	PM1703	N 13°26'53.70" W	26.470	PM1703	2,103,793.8400	577,710.5160
PM1703	PM1704	N 20°44'26.52" W	35.009	PM1704	2,103,826.5800	577,698.1180
PM1704	PM1705	N 36°07'52.01" W	30.495	PM1705	2,103,851.2100	577,680.1370
PM1705	PM1706	N 38°07'06.46" W	22.497	PM1706	2,103,868.9090	577,666.2500
PM1706	PM1707	N 57°22'38.74" W	20.872	PM1707	2,103,880.1610	577,648.6710
PM1707	PM1708	N 51°40'23.39" W	23.622	PM1708	2,103,894.8100	577,630.1400
PM1708	PM1709	N 33°01'11.53" W	19.823	PM1709	2,103,911.4310	577,619.3380
PM1709	PM1710	N 23°33'37.40" W	22.874	PM1710	2,103,932.3980	577,610.1950
PM1710	PM1711	N 57°47'54.87" W	18.929	PM1711	2,103,942.4850	577,594.1780
PM1711	PM1712	N 47°18'30.18" W	17.310	PM1712	2,103,954.2220	577,581.4550
PM1712	PM1713	S 83°41'11.75" W	18.187	PM1713	2,103,952.2220	577,563.3780
PM1713	PM1714	S 86°25'27.12" W	20.058	PM1714	2,103,950.9710	577,543.3590
PM1714	PM1715	N 76°06'05.52" W	30.662	PM1715	2,103,958.3360	577,513.5950
PM1715	PM1716	N 42°07'41.83" W	23.909	PM1716	2,103,976.0680	577,497.5570
PM1716	PM1717	N 66°27'57.48" W	32.207	PM1717	2,103,988.9280	577,468.0290
PM1717	PM1718	S 56°08'49.18" W	16.287	PM1718	2,103,979.8550	577,454.5030
PM1718	PM1719	N 67°22'47.35" W	41.753	PM1719	2,103,995.9140	577,415.9620
PM1719	PM1720	N 11°21'02.11" W	16.584	PM1720	2,104,012.1740	577,412.6980
PM1720	PM1721	N 67°25'34.56" W	20.541	PM1721	2,104,020.0590	577,393.7310
PM1721	PM1650	N 34°14'56.68" W	22.827	PM1650	2,104,038.9280	577,380.8840
PM1650	ZF1723	S 32°37'47.05" W	21.747	ZF1723	2,104,020.6135	577,369.1580
<b>SUPERFICIE = 264,290.2524 m<sup>2</sup></b>						

CUADRO DE CONSTRUCCIÓN TIERRA ESCOLLERA OESTE

LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
				ZF1260	2,101,067.3031	577,856.0686

ZF1260	ZF1261	S 27°45'46.92" W	164.335	ZF1261	2,100,921.8864	577,779.5189
ZF1261	ZF1262	S 26°47'09.02" W	145.522	ZF1262	2,100,791.9789	577,713.9382
ZF1262	ZF1263	S 21°50'43.80" W	122.627	ZF1263	2,100,678.1577	577,668.3081
ZF1263	ZF1264	S 25°10'09.97" W	57.891	ZF1264	2,100,625.7631	577,643.6872
ZF1264	ZF1265	S 42°21'16.52" W	19.221	ZF1265	2,100,611.5592	577,630.7379
ZF1265	ZF1266	S 73°31'39.92" W	11.084	ZF1266	2,100,608.4163	577,620.1086
ZF1266	ZF1267	N 67°44'36.23" W	10.214	ZF1267	2,100,612.2849	577,610.6555
ZF1267	ZF1268	N 32°48'14.19" W	9.126	ZF1268	2,100,619.9554	577,605.7115
ZF1268	ZF1269	N 14°14'59.50" W	10.343	ZF1269	2,100,629.9799	577,603.1656
ZF1269	ZF1270	N 23°43'33.08" E	58.368	ZF1270	2,100,683.4145	577,626.6505
ZF1270	ZF1271	N 22°35'19.06" E	86.082	ZF1271	2,100,762.8928	577,659.7156
ZF1271	ZF1272	N 17°59'54.12" E	51.701	ZF1272	2,100,812.0641	577,675.6908
ZF1272	ZF1273	N 15°59'12.35" E	155.430	ZF1273	2,100,961.4825	577,718.4985
ZF1273	ZF1274	N 41°04'50.63" W	40.923	ZF1274	2,100,992.3294	577,691.6072
ZF1274	ZF1260	N 65°29'34.73" E	180.745	ZF1260	2,101,067.3031	577,856.0686

**SUPERFICIE = 26,140.0874 m<sup>2</sup>**

**CUADRO DE CONSTRUCCIÓN POLÍGONO NORESTE DE TIERRA DE ZF**

LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
				ZF1	2,102,172.6921	579,362.8060
2	73	N 78°26'02.26" W	31.390	ZF2	2,102,178.9856	579,332.0539
73	74	N 76°17'54.78" W	45.971	ZF3	2,102,189.8744	579,287.3914
74	75	N 78°14'58.77" W	5.047	ZF4	2,102,190.9021	579,282.4505
75	1549	N 34°28'52.60" W	14.337	ZF5	2,102,202.7207	579,274.3335
1549	1550	N 36°25'38.91" W	11.420	ZF6	2,102,211.9095	579,267.5522
1550	1551	N 41°52'10.54" E	28.576	ZF7	2,102,233.1893	579,286.6251
1551	1552	N 20°53'03.83" E	38.473	ZF8	2,102,269.1346	579,300.3400
1552	1553	N 04°44'49.97" W	49.026	ZF9	2,102,317.9928	579,296.2826
1553	1554	N 66°39'31.48" W	55.654	ZF10	2,102,340.0431	579,245.1837
1554	1555	N 68°54'20.11" W	26.471	ZF11	2,102,349.5703	579,220.4862
1555	1556	S 57°02'17.39" W	36.117	ZF12	2,102,329.9195	579,190.1825
1556	1557	N 56°53'39.68" W	3.198	ZF13	2,102,331.6664	579,187.5033
1557	1558	N 37°06'07.90" W	22.582	ZF14	2,102,349.6766	579,173.8812
1558	1559	N 55°03'01.83" W	28.053	ZF15	2,102,365.7469	579,150.8872
1559	1560	N 79°38'24.45" W	28.131	ZF16	2,102,370.8058	579,123.2148
1560	1561	N 76°37'40.61" W	13.589	ZF17	2,102,373.9485	579,109.9942
1561	1562	S 65°34'06.45" W	27.604	ZF18	2,102,362.5312	579,084.8617
1562	ZF19	S 36°45'26.78" W	28.957	ZF19	2,102,339.3318	579,067.5331
ZF19	ZF20	S 13°04'07.93" W	20.356	ZF20	2,102,319.5032	579,062.9302
ZF20	ZF21	N 75°05'54.41" W	43.031	ZF21	2,102,330.5691	579,021.3461
ZF21	ZF22	N 71°10'28.06" W	34.159	ZF22	2,102,341.5917	578,989.0145
ZF22	ZF23	N 12°30'21.41" W	5.261	ZF23	2,102,346.7282	578,987.8752
ZF23	ZF24	N 21°01'30.89" W	50.900	ZF24	2,102,394.2397	578,969.6132
ZF24	ZF25	N 20°40'03.26" W	44.150	ZF25	2,102,435.5482	578,954.0307
ZF25	ZF26	N 20°40'03.26" W	47.733	ZF26	2,102,480.2097	578,937.1834
ZF26	ZF27	N 20°40'03.26" W	12.921	ZF27	2,102,492.2988	578,932.6232
ZF27	ZF28	N 32°02'50.17" E	37.404	ZF28	2,102,524.0029	578,952.4705

ZF28	ZF29	N 32°46'04.47" E	50.146	ZF29	2,102,566.1694	578,979.6115
ZF29	ZF30	N 12°45'32.93" W	56.541	ZF30	2,102,621.3141	578,967.1242
ZF30	ZF31	N 12°45'32.93" W	45.425	ZF31	2,102,665.6174	578,957.0920
ZF31	ZF32	N 12°45'32.93" W	26.386	ZF32	2,102,691.3518	578,951.2646
ZF32	ZF33	N 12°45'32.93" W	10.907	ZF33	2,102,701.9895	578,948.8557
ZF33	ZF34	N 60°18'41.91" W	33.971	ZF34	2,102,718.8149	578,919.3437
ZF34	ZF35	N 13°20'16.05" W	40.473	ZF35	2,102,758.1961	578,910.0069
ZF35	ZF36	N 05°38'46.79" W	42.672	ZF36	2,102,800.6611	578,905.8085
ZF36	ZF37	N 00°20'11.75" E	44.291	ZF37	2,102,844.9514	578,906.0687
ZF37	ZF38	N 07°38'11.15" W	44.515	ZF38	2,102,889.0719	578,900.1532
ZF38	ZF39	N 06°46'38.66" W	34.733	ZF39	2,102,923.5620	578,896.0543
ZF39	ZF40	N 03°15'19.17" W	45.626	ZF40	2,102,969.1142	578,893.4634
ZF40	ZF41	N 07°11'05.68" W	53.829	ZF41	2,103,022.5203	578,886.7310
ZF41	ZF42	N 37°21'42.01" W	28.735	ZF42	2,103,045.3594	578,869.2933
ZF42	ZF43	N 31°51'40.81" W	31.768	ZF43	2,103,072.3406	578,852.5242
ZF43	ZF44	N 24°12'54.93" W	19.683	ZF44	2,103,090.2921	578,844.4508
ZF44	ZF45	N 27°33'28.19" E	23.910	ZF45	2,103,111.4896	578,855.5127
ZF45	ZF46	N 51°22'27.64" E	40.180	ZF46	2,103,136.5708	578,886.9026
ZF46	ZF47	N 27°48'00.72" E	42.997	ZF47	2,103,174.6048	578,906.9558
ZF47	ZF48	N 33°01'01.71" E	34.471	ZF48	2,103,203.5089	578,925.7386
ZF48	ZF49	N 19°23'36.00" E	42.618	ZF49	2,103,243.7085	578,939.8899
ZF49	ZF50	N 36°01'20.29" E	47.200	ZF50	2,103,281.8832	578,967.6482
ZF50	ZF51	N 29°12'27.82" E	51.234	ZF51	2,103,326.6035	578,992.6494
ZF51	ZF52	N 19°45'41.27" E	39.974	ZF52	2,103,364.2237	579,006.1649
ZF52	ZF53	N 42°59'49.69" E	47.516	ZF53	2,103,398.9766	579,038.5693
ZF53	ZF54	N 07°29'32.95" W	49.492	ZF54	2,103,448.0466	579,032.1157
ZF54	ZF55	N 13°18'59.58" E	42.672	ZF55	2,103,489.5711	579,041.9443
ZF55	ZF56	N 29°12'32.25" E	46.982	ZF56	2,103,530.5793	579,064.8715
ZF56	ZF57	N 23°40'09.97" E	38.636	ZF57	2,103,565.9652	579,080.3823
ZF57	ZF58	N 13°52'20.80" E	29.276	ZF58	2,103,594.3873	579,087.4016
ZF58	ZF59	N 48°37'15.99" E	40.136	ZF59	2,103,620.9189	579,117.5180
ZF59	ZF60	N 17°29'48.53" E	52.185	ZF60	2,103,670.6899	579,133.2077
ZF60	ZF61	N 08°10'40.81" E	46.054	ZF61	2,103,716.2757	579,139.7589
ZF61	ZF62	N 05°25'29.28" E	6.007	ZF62	2,103,722.2555	579,140.3268
ZF62	ZF63	N 29°15'57.48" E	7.664	ZF63	2,103,728.9415	579,144.0735
ZF63	ZF64	N 54°12'03.21" E	32.907	ZF64	2,103,748.1900	579,170.7633
ZF64	ZF65	N 08°20'30.93" E	44.176	ZF65	2,103,791.8987	579,177.1723
ZF65	ZF66	N 01°24'38.51" E	16.569	ZF66	2,103,808.4630	579,177.5802
ZF66	ZF67	N 44°23'59.71" E	39.800	ZF67	2,103,836.8994	579,205.4271
ZF67	ZF68	N 46°09'39.21" E	36.172	ZF68	2,103,861.9533	579,231.5174
ZF68	ZF69	N 47°12'15.03" E	33.967	ZF69	2,103,885.0299	579,256.4415
ZF69	1614	N 26°35'19.13" E	15.653	ZF70	2,103,899.0273	579,263.4474
1614	ZF72	S 43°49'44.07" E	46.129	ZF72	2,103,865.7496	579,295.3918
ZF72	ZF73	S 50°08'04.46" E	46.343	ZF73	2,103,836.0443	579,330.9626
ZF73	ZF74	S 54°17'40.38" E	47.285	ZF74	2,103,808.4478	579,369.3593
ZF74	ZF75	S 57°07'29.30" E	43.061	ZF75	2,103,785.0739	579,405.5243
ZF75	ZF76	S 57°07'29.30" E	21.730	ZF76	2,103,773.2787	579,423.7742
ZF76	ZF77	S 75°16'15.46" E	49.980	ZF77	2,103,760.5713	579,472.1123

ZF77	ZF78	S 75°16'15.46" E	14.036	ZF78	2,103,757.0028	579,485.6866
ZF78	ZF79	N 80°11'26.22" E	42.661	ZF79	2,103,764.2710	579,527.7243
ZF79	ZF80	N 80°11'26.22" E	38.018	ZF80	2,103,770.7481	579,565.1862
ZF80	ZF81	N 24°10'03.43" W	57.225	ZF81	2,103,822.9579	579,541.7577
ZF81	ZF82	N 30°05'39.29" W	11.334	ZF82	2,103,832.7641	579,536.0745
ZF82	ZF83	N 26°17'45.90" E	29.575	ZF83	2,103,859.2786	579,549.1766
ZF83	ZF84	N 06°24'43.28" E	43.853	ZF84	2,103,902.8572	579,554.0740
ZF84	ZF85	N 27°34'37.45" W	20.389	ZF85	2,103,920.9295	579,544.6352
ZF85	ZF86	N 28°05'49.42" E	34.049	ZF86	2,103,950.9657	579,560.6710
ZF86	ZF87	N 34°04'24.16" W	67.840	ZF87	2,104,007.1593	579,522.6632
ZF87	ZF88	S 79°46'34.40" W	54.462	ZF88	2,103,997.4925	579,469.0655
ZF88	ZF89	S 79°46'34.40" W	30.166	ZF89	2,103,992.1383	579,439.3787
ZF89	ZF90	S 81°45'01.26" W	9.035	ZF90	2,103,990.8419	579,430.4374
ZF90	ZF91	N 45°23'56.53" W	3.961	ZF91	2,103,993.6230	579,427.6173
ZF91	ZF92	N 27°29'54.73" E	20.325	ZF92	2,104,011.6516	579,437.0018
ZF92	ZF93	N 41°05'02.69" E	45.748	ZF93	2,104,046.1336	579,467.0655
ZF93	ZF94	N 06°13'55.96" W	56.574	ZF94	2,104,102.3729	579,460.9240
ZF94	ZF95	N 06°13'55.96" W	0.982	ZF95	2,104,103.3491	579,460.8174
ZF95	ZF96	N 17°17'53.51" E	22.947	ZF96	2,104,125.2586	579,467.6407
ZF96	ZF97	N 17°17'53.51" E	20.147	ZF97	2,104,144.4945	579,473.6313
ZF97	ZF98	N 05°03'11.44" E	41.925	ZF98	2,104,186.2566	579,477.3241
ZF98	ZF99	N 05°03'11.44" E	22.969	ZF99	2,104,209.1361	579,479.3472
ZF99	ZF100	N 21°49'18.51" E	42.327	ZF100	2,104,248.4305	579,495.0812
ZF100	ZF101	N 00°58'19.29" W	44.720	ZF101	2,104,293.1444	579,494.3225
ZF101	ZF102	N 00°58'19.29" W	18.382	ZF102	2,104,311.5239	579,494.0107
ZF102	ZF103	N 15°42'58.89" W	45.746	ZF103	2,104,355.5598	579,481.6192
ZF103	ZF104	N 15°42'58.89" W	19.071	ZF104	2,104,373.9175	579,476.4534
ZF104	ZF105	N 64°58'14.56" W	70.601	ZF105	2,104,403.7876	579,412.4822
ZF105	ZF106	N 56°22'08.80" W	21.641	ZF106	2,104,415.7732	579,394.4635
ZF106	ZF107	N 60°04'20.42" W	34.306	ZF107	2,104,432.8887	579,364.7319
ZF107	ZF108	S 81°46'19.48" W	39.179	ZF108	2,104,427.2818	579,325.9564
ZF108	ZF109	S 72°13'07.87" W	34.637	ZF109	2,104,416.7043	579,292.9742
ZF109	ZF110	S 68°07'36.41" W	44.219	ZF110	2,104,400.2302	579,251.9382
ZF110	ZF111	S 65°15'37.87" W	34.999	ZF111	2,104,385.5833	579,220.1512
ZF111	ZF112	S 73°21'33.82" W	18.849	ZF112	2,104,380.1856	579,202.0917
ZF112	ZF113	N 71°36'30.59" W	29.558	ZF113	2,104,389.5114	579,174.0434
ZF113	ZF114	N 78°50'12.08" W	40.627	ZF114	2,104,397.3770	579,134.1854
ZF114	ZF115	N 89°51'10.56" W	47.508	ZF115	2,104,397.4989	579,086.6773
ZF115	ZF116	N 88°24'38.44" W	42.112	ZF116	2,104,398.6669	579,044.5815
ZF116	ZF117	N 64°20'05.67" W	33.005	ZF117	2,104,412.9618	579,014.8326
ZF117	ZF118	N 64°20'05.67" W	39.581	ZF118	2,104,430.1049	578,979.1562
ZF118	ZF119	N 85°01'32.27" W	32.112	ZF119	2,104,432.8894	578,947.1650
ZF119	ZF120	N 60°03'13.14" W	30.068	ZF120	2,104,447.8989	578,921.1114
ZF120	ZF121	N 59°24'26.86" W	36.982	ZF121	2,104,466.7201	578,889.2771
ZF121	ZF122	N 45°28'55.61" W	21.048	ZF122	2,104,481.4777	578,874.2689
ZF122	ZF123	N 44°28'22.10" W	35.220	ZF123	2,104,506.6104	578,849.5946
ZF123	ZF124	N 64°52'38.23" W	39.960	ZF124	2,104,523.5755	578,813.4152
ZF124	ZF125	N 52°28'12.55" W	28.506	ZF125	2,104,540.9408	578,790.8087

ZF125	ZF126	N 67°29'15.83" W	53.202	ZF126	2,104,561.3107	578,741.6612
ZF126	ZF127	N 83°13'31.33" W	39.703	ZF127	2,104,565.9942	578,702.2359
ZF127	ZF128	S 84°36'13.93" W	31.172	ZF128	2,104,563.0627	578,671.2019
ZF128	ZF129	N 21°51'44.77" W	24.460	ZF129	2,104,585.7633	578,662.0936
ZF129	ZF130	N 05°17'58.98" W	38.866	ZF130	2,104,624.4633	578,658.5037
ZF130	ZF131	N 55°51'08.17" W	55.360	ZF131	2,104,655.5385	578,612.6881
ZF131	ZF132	N 50°40'10.52" W	34.520	ZF132	2,104,677.4168	578,585.9870
ZF132	ZF135	N 50°40'37.98" W	48.323	ZF135	2,104,708.0382	578,548.6052
ZF135	ZF136	N 86°25'38.42" W	45.331	ZF136	2,104,710.8630	578,503.3623
ZF136	ZF137	N 46°49'09.73" W	31.040	ZF137	2,104,732.1038	578,480.7279
ZF137	ZF138	N 18°05'44.11" W	44.923	ZF138	2,104,774.8050	578,466.7746
ZF138	ZF139	N 43°38'25.63" W	19.830	ZF139	2,104,789.1558	578,453.0892
ZF139	ZF140	N 41°48'27.26" W	46.163	ZF140	2,104,823.5653	578,422.3153
ZF140	ZF141	N 27°05'41.59" W	20.294	ZF141	2,104,841.6322	578,413.0720
ZF141	ZF142	N 36°23'23.66" W	37.721	ZF142	2,104,871.9975	578,390.6931
ZF142	ZF143	N 48°56'43.01" W	43.111	ZF143	2,104,900.3116	578,358.1842
ZF143	ZF144	N 48°55'05.55" W	47.013	ZF144	2,104,931.2052	578,322.7474
ZF144	ZF145	N 39°47'59.80" W	24.870	ZF145	2,104,950.3121	578,306.8282
ZF145	ZF146	N 71°58'26.03" W	36.097	ZF146	2,104,961.4822	578,272.5034
ZF146	ZF147	S 88°21'15.93" W	46.700	ZF147	2,104,960.1412	578,225.8228
ZF147	ZF148	S 68°34'18.04" W	31.487	ZF148	2,104,948.6379	578,196.5126
ZF148	ZF149	N 06°42'59.87" W	3.210	ZF149	2,104,951.8258	578,196.1372
ZF149	ZF150	N 25°39'51.43" W	14.994	ZF150	2,104,965.3402	578,189.6435
ZF150	ZF151	N 26°22'20.83" E	34.827	ZF151	2,104,996.5422	578,205.1136
ZF151	ZF152	N 53°36'42.90" W	43.014	ZF152	2,105,022.0604	578,170.4865
ZF152	ZF153	N 53°36'42.90" W	22.727	ZF153	2,105,035.5429	578,152.1913
ZF153	ZF154	N 53°36'42.90" W	25.069	ZF154	2,105,050.4151	578,132.0104
ZF154	ZF155	S 50°59'36.02" W	39.795	ZF155	2,105,025.3676	578,101.0866
ZF155	ZF156	S 47°27'57.94" W	28.749	ZF156	2,105,005.9327	578,079.9023
ZF156	ZF157	N 18°36'17.47" W	15.504	ZF157	2,105,020.6268	578,074.9557
ZF157	ZF158	N 49°47'43.20" W	50.428	ZF158	2,105,053.1789	578,036.4418
ZF158	ZF159	N 58°28'59.33" W	50.793	ZF159	2,105,079.7307	577,993.1419
ZF159	ZF160	S 88°58'46.38" W	27.788	ZF160	2,105,079.2358	577,965.3578
ZF160	ZF161	N 46°06'50.90" W	4.934	ZF161	2,105,082.6559	577,961.8021
ZF161	ZF162	N 75°58'39.41" W	48.182	ZF162	2,105,094.3304	577,915.0561
ZF162	ZF163	N 61°50'45.89" W	28.187	ZF163	2,105,107.6299	577,890.2045
ZF163	ZF164	N 17°36'34.02" W	37.370	ZF164	2,105,143.2484	577,878.8992
ZF164	ZF165	N 17°36'34.02" W	21.630	ZF165	2,105,163.8647	577,872.3556
ZF165	ZF166	N 90°00'00" W	49.574	ZF166	2,105,163.8647	577,822.7815
ZF166	ZF167	N 90°00'00" W	4.488	ZF167	2,105,163.8647	577,818.2934
ZF167	ZF168	N 10°03'21.61" W	5.892	ZF168	2,105,169.6662	577,817.2646
ZF168	ZF169	N 18°57'46.10" E	49.458	ZF169	2,105,216.4403	577,833.3363
ZF169	ZF170	N 19°00'29.11" W	29.497	ZF170	2,105,244.3286	577,823.7291
ZF170	ZF171	N 24°45'53.60" W	29.572	ZF171	2,105,271.1812	577,811.3414
ZF171	ZF172	N 45°05'22.90" W	46.276	ZF172	2,105,303.8519	577,778.5683
ZF172	ZF173	N 37°45'13.03" W	10.198	ZF173	2,105,311.9153	577,772.3242
ZF173	ZF174	N 24°15'38.62" W	36.654	ZF174	2,105,345.3325	577,757.2633
ZF174	ZF175	N 24°15'38.62" W	40.085	ZF175	2,105,381.8772	577,740.7929

ZF175	ZF176	N 26°13'13.84" W	40.229	ZF176	2,105,417.9664	577,723.0188
ZF176	ZF177	N 27°40'13.06" W	54.419	ZF177	2,105,466.1615	577,697.7476
ZF177	ZF178	S 65°00'54.77" W	56.474	ZF178	2,105,442.3080	577,646.5583
ZF178	ZF179	S 65°00'54.77" W	30.856	ZF179	2,105,429.2750	577,618.5894
ZF179	ZF180	S 65°00'54.77" W	27.636	ZF180	2,105,417.6022	577,593.5398
ZF180	ZF181	S 53°19'06.39" W	32.089	ZF181	2,105,398.4334	577,567.8055
ZF181	ZF182	N 32°05'54.43" W	5.733	ZF182	2,105,403.2904	577,564.7589
ZF182	ZF183	N 07°35'16.66" W	6.219	ZF183	2,105,409.4545	577,563.9377
ZF183	ZF184	N 44°05'24.89" E	30.768	ZF184	2,105,431.5536	577,585.3460
ZF184	ZF185	N 44°05'24.89" E	17.097	ZF185	2,105,443.8332	577,597.2417
ZF185	ZF186	N 03°31'30.36" E	43.944	ZF186	2,105,487.6943	577,599.9436
ZF186	ZF187	N 03°31'30.36" E	26.053	ZF187	2,105,513.6981	577,601.5455
ZF187	ZF188	N 83°48'10.48" E	14.089	ZF188	2,105,515.2191	577,615.5525
ZF188	ZF189	N 83°48'10.48" E	27.557	ZF189	2,105,518.1939	577,642.9488
ZF189	ZF190	N 72°26'44.65" E	46.129	ZF190	2,105,532.1066	577,686.9292
ZF190	ZF191	N 72°26'44.65" E	40.500	ZF191	2,105,544.3217	577,725.5430
ZF191	ZF192	N 30°00'25.30" E	30.243	ZF192	2,105,570.5112	577,740.6678
ZF192	ZF193	S 79°23'27.68" E	25.761	ZF193	2,105,565.7685	577,765.9882
ZF193	ZF194	S 79°23'27.68" E	41.581	ZF194	2,105,558.1133	577,806.8580
ZF194	ZF195	N 89°24'05.96" E	50.258	ZF195	2,105,558.6381	577,857.1130
ZF195	ZF196	N 85°33'00.03" E	69.537	ZF196	2,105,564.0335	577,926.4407
ZF196	ZF197	N 16°04'14.40" W	62.713	ZF197	2,105,624.2952	577,909.0804
ZF197	ZF198	N 13°03'51.45" W	15.421	ZF198	2,105,639.3175	577,905.5945
ZF198	ZF199	N 26°11'16.87" W	51.571	ZF199	2,105,685.5949	577,882.8352
ZF199	ZF200	N 26°11'16.87" W	43.565	ZF200	2,105,724.6878	577,863.6093
ZF200	ZF201	N 26°11'16.87" W	36.040	ZF201	2,105,757.0283	577,847.7042
ZF201	ZF202	N 26°11'16.87" W	40.825	ZF202	2,105,793.6628	577,829.6873
ZF202	ZF203	N 27°38'39.68" W	37.760	ZF203	2,105,827.1124	577,812.1673
ZF203	ZF204	N 27°46'45.76" W	30.356	ZF204	2,105,853.9700	577,798.0192
ZF204	ZF205	N 27°46'45.76" W	47.585	ZF205	2,105,896.0710	577,775.8413
ZF205	ZF206	N 27°46'45.76" W	40.450	ZF206	2,105,931.8586	577,756.9890
ZF206	ZF207	N 27°46'45.76" W	46.464	ZF207	2,105,972.9676	577,735.3337
ZF207	ZF208	N 27°46'45.76" W	21.120	ZF208	2,105,991.6535	577,725.4903
ZF208	ZF209	N 27°46'45.76" W	48.725	ZF209	2,106,034.7631	577,702.7810
ZF209	ZF210	N 27°46'45.76" W	44.710	ZF210	2,106,074.3199	577,681.9433
ZF210	ZF211	N 27°46'45.76" W	46.735	ZF211	2,106,115.6688	577,660.1615
ZF211	ZF212	N 27°46'45.76" W	45.202	ZF212	2,106,155.6608	577,639.0945
ZF212	ZF213	N 27°46'45.76" W	48.299	ZF213	2,106,198.3935	577,616.5837
ZF213	ZF214	N 27°46'45.76" W	39.978	ZF214	2,106,233.7643	577,597.9511
ZF214	ZF215	N 49°10'56.52" W	29.960	ZF215	2,106,253.3475	577,575.2778
ZF215	ZF216	N 40°34'01.04" W	48.253	ZF216	2,106,290.0030	577,543.8969
ZF216	ZF217	N 43°29'18.37" W	31.133	ZF217	2,106,312.5904	577,522.4709
ZF217	ZF218	N 51°35'19.97" W	32.891	ZF218	2,106,333.0258	577,496.6981
ZF218	ZF219	N 50°27'31.55" W	30.809	ZF219	2,106,352.6401	577,472.9390
ZF219	ZF220	N 61°34'58.97" W	28.033	ZF220	2,106,365.9805	577,448.2838
ZF220	ZF221	N 58°30'57.01" W	38.328	ZF221	2,106,385.9979	577,415.5981
ZF221	ZF222	N 66°53'10.45" W	25.028	ZF222	2,106,395.8228	577,392.5793
ZF222	ZF223	N 65°10'00.42" W	22.370	ZF223	2,106,405.2178	577,372.2775

ZF223	ZF224	N 81°32'51.03" W	48.991	ZF224	2,106,412.4191	577,323.8182
ZF224	ZF225	N 82°10'29.42" W	8.845	ZF225	2,106,413.6233	577,315.0558
ZF225	ZF226	N 73°32'05.99" W	32.302	ZF226	2,106,422.7786	577,284.0784
ZF226	ZF227	N 74°32'22.99" W	16.947	ZF227	2,106,427.2962	577,267.7445
ZF227	ZF228	N 48°22'40.76" W	27.453	ZF228	2,106,445.5306	577,247.2225
ZF228	ZF229	N 37°26'23.94" W	39.316	ZF229	2,106,476.7469	577,223.3213
ZF229	ZF230	S 46°28'21.90" W	41.248	ZF230	2,106,448.3393	577,193.4145
ZF230	ZF231	S 84°51'09.00" W	30.047	ZF231	2,106,445.6435	577,163.4890
ZF231	ZF232	S 87°56'09.88" W	30.858	ZF232	2,106,444.5322	577,132.6515
ZF232	ZF233	N 63°56'18.48" W	34.326	ZF233	2,106,459.6127	577,101.8158
ZF233	ZF234	N 60°06'46.37" W	22.266	ZF234	2,106,470.7077	577,082.5110
ZF234	ZF235	N 69°38'25.07" W	34.904	ZF235	2,106,482.8512	577,049.7877
ZF235	ZF236	N 53°12'16.54" W	31.735	ZF236	2,106,501.8594	577,024.3747
ZF236	ZF237	N 53°12'16.54" W	17.838	ZF237	2,106,512.5435	577,010.0905
ZF237	ZF238	N 37°15'14.24" W	20.345	ZF238	2,106,528.7372	576,997.7748
ZF238	ZF239	N 24°00'00.94" W	8.866	ZF239	2,106,536.8362	576,994.1689
ZF239	ZF240	N 88°27'33.83" W	6.984	ZF240	2,106,537.0240	576,987.1870
ZF240	ZF241	S 85°17'05.43" W	11.679	ZF241	2,106,536.0640	576,975.5480
ZF241	ZF242	S 79°01'57.27" W	11.679	ZF242	2,106,533.8420	576,964.0820
ZF242	PM631	S 72°46'58.57" W	1.605	PM631	2,106,533.3669	576,962.5489
PM631	PM632	S 85°21'29.33" E	11.733	PM632	2,106,532.4174	576,974.2435
PM632	PM633	S 24°00'00.94" E	15.257	PM633	2,106,518.4796	576,980.4491
PM633	PM634	S 37°15'14.24" E	25.470	PM634	2,106,498.2062	576,995.8675
PM634	PM635	S 53°12'16.54" E	20.640	PM635	2,106,485.8438	577,012.3955
PM635	PM636	S 53°12'16.54" E	34.624	PM636	2,106,465.1056	577,040.1215
PM636	PM637	S 69°38'25.07" E	36.126	PM637	2,106,452.5370	577,073.9902
PM637	PM638	S 60°06'46.37" E	21.267	PM638	2,106,441.9397	577,092.4291
PM638	PM639	S 63°56'18.48" E	40.004	PM639	2,106,424.3647	577,128.3652
PM639	PM640	N 87°56'09.88" E	36.406	PM640	2,106,425.6758	577,164.7473
PM640	PM641	N 84°51'09.00" E	37.546	PM641	2,106,429.0444	577,202.1416
PM641	PM642	N 46°28'21.90" E	25.963	PM642	2,106,446.9249	577,220.9657
PM642	PM643	S 37°26'23.94" E	18.984	PM643	2,106,431.8516	577,232.5068
PM643	PM644	S 48°22'40.76" E	34.015	PM644	2,106,409.2587	577,257.9341
PM644	PM645	S 74°32'22.99" E	21.419	PM645	2,106,403.5490	577,278.5780
PM645	PM646	S 73°32'05.99" E	33.637	PM646	2,106,394.0152	577,310.8360
PM646	PM647	S 82°10'29.42" E	10.246	PM647	2,106,392.6202	577,320.9867
PM647	PM648	S 81°32'51.03" E	46.003	PM648	2,106,385.8582	577,366.4904
PM648	PM649	S 65°10'00.42" E	19.792	PM649	2,106,377.5461	577,384.4521
PM649	PM650	S 66°53'10.45" E	23.864	PM650	2,106,368.1779	577,406.4009
PM650	PM651	S 58°30'57.01" E	37.400	PM651	2,106,348.6452	577,438.2952
PM651	PM652	S 61°34'58.97" E	26.621	PM652	2,106,335.9768	577,461.7083
PM652	PM653	S 50°27'31.55" E	29.059	PM653	2,106,317.4769	577,484.1176
PM653	PM654	S 51°35'19.97" E	31.672	PM654	2,106,297.7988	577,508.9353
PM654	PM655	S 43°29'18.37" E	29.207	PM655	2,106,276.6088	577,529.0357
PM655	PM656	S 40°34'01.04" E	49.250	PM656	2,106,239.1964	577,561.0646
PM656	PM657	S 49°10'56.52" E	27.687	PM657	2,106,221.0990	577,582.0177
PM657	PM658	S 27°46'45.76" E	36.199	PM658	2,106,189.0721	577,598.8888
PM658	PM659	S 27°46'45.76" E	48.299	PM659	2,106,146.3394	577,621.3995

PM659	PM660	S 27°46'45.76" E	45.202	PM660	2,106,106.3474	577,642.4665
PM660	PM661	S 27°46'45.76" E	46.735	PM661	2,106,064.9985	577,664.2483
PM661	PM662	S 27°46'45.76" E	44.710	PM662	2,106,025.4417	577,685.0860
PM662	PM663	S 27°46'45.76" E	48.725	PM663	2,105,982.3321	577,707.7953
PM663	PM664	S 27°46'45.76" E	21.120	PM664	2,105,963.6462	577,717.6387
PM664	PM665	S 27°46'45.76" E	46.464	PM665	2,105,922.5373	577,739.2941
PM665	PM666	S 27°46'45.76" E	40.450	PM666	2,105,886.7496	577,758.1463
PM666	PM667	S 27°46'45.76" E	47.585	PM667	2,105,844.6487	577,780.3242
PM667	PM668	S 27°46'45.76" E	30.333	PM668	2,105,817.8119	577,794.4613
PM668	PM669	S 27°38'39.68" E	37.482	PM669	2,105,784.6083	577,811.8525
PM669	PM670	S 26°11'16.87" E	40.571	PM670	2,105,748.2019	577,829.7572
PM670	PM671	S 26°11'16.87" E	36.040	PM671	2,105,715.8614	577,845.6623
PM671	PM672	S 26°11'16.87" E	43.565	PM672	2,105,676.7686	577,864.8882
PM672	PM673	S 26°11'16.87" E	49.271	PM673	2,105,632.5556	577,886.6322
PM673	PM674	S 13°03'51.45" E	13.646	PM674	2,105,619.2631	577,889.7167
PM674	PM675	S 16°04'14.40" E	38.706	PM675	2,105,582.0698	577,900.4314
PM675	PM676	S 85°33'00.03" W	44.333	PM676	2,105,578.6300	577,856.2317
PM676	PM677	S 89°24'05.96" W	47.623	PM677	2,105,578.1327	577,808.6114
PM677	PM678	N 79°23'27.68" W	39.618	PM678	2,105,585.4266	577,769.6703
PM678	PM679	N 79°23'27.68" W	39.922	PM679	2,105,592.7765	577,730.4306
PM679	PM680	S 30°00'25.30" W	36.639	PM680	2,105,561.0483	577,712.1071
PM680	PM681	S 72°26'44.65" W	32.735	PM681	2,105,551.1753	577,680.8970
PM681	PM682	S 72°26'44.65" W	44.140	PM682	2,105,537.8623	577,638.8127
PM682	PM683	S 83°48'10.48" W	25.569	PM683	2,105,535.1022	577,613.3935
PM683	PM684	S 83°48'10.48" W	30.954	PM684	2,105,531.7607	577,582.6203
PM684	PM685	S 03°31'30.36" W	42.918	PM685	2,105,488.9240	577,579.9814
PM685	PM686	S 03°31'30.36" W	36.553	PM686	2,105,452.4403	577,577.7340
PM686	PM687	S 44°05'24.89" W	9.705	PM687	2,105,445.4695	577,570.9811
PM687	PM688	S 44°05'24.89" W	40.453	PM688	2,105,416.4140	577,542.8339
PM688	PM689	S 07°35'16.66" E	20.248	PM689	2,105,396.3431	577,545.5077
PM689	PM690	S 32°05'54.43" E	31.745	PM690	2,105,369.4506	577,562.3763
PM690	PM691	N 53°19'06.39" E	51.708	PM691	2,105,400.3391	577,603.8442
PM691	PM692	N 65°00'54.77" E	25.587	PM692	2,105,411.1466	577,627.0369
PM692	PM693	N 65°00'54.77" E	30.856	PM693	2,105,424.1796	577,655.0058
PM693	PM694	N 65°00'54.77" E	37.390	PM694	2,105,439.9725	577,688.8972
PM694	PM695	S 27°40'13.06" E	35.082	PM695	2,105,408.9028	577,705.1886
PM695	PM696	S 26°13'13.84" E	39.634	PM696	2,105,373.3476	577,722.6997
PM696	PM697	S 24°15'38.62" E	39.743	PM697	2,105,337.1147	577,739.0296
PM697	PM698	S 24°15'38.62" E	39.020	PM698	2,105,301.5405	577,755.0626
PM698	PM699	S 37°45'13.03" E	13.846	PM699	2,105,290.5928	577,763.5403
PM699	PM700	S 45°05'22.90" E	43.973	PM700	2,105,259.5480	577,794.6825
PM700	PM701	S 24°45'53.60" E	24.982	PM701	2,105,236.8638	577,805.1472
PM701	PM702	S 19°00'29.11" E	21.610	PM702	2,105,216.4319	577,812.1857
PM702	PM703	S 18°57'46.10" W	47.753	PM703	2,105,171.2703	577,796.6681
PM703	PM704	S 10°03'21.61" E	27.833	PM704	2,105,143.8647	577,801.5281
PM704	PM705	N 90°00'00" E	21.253	PM705	2,105,143.8647	577,822.7815
PM705	PM706	N 90°00'00" E	34.939	PM706	2,105,143.8647	577,857.7204
PM706	PM707	S 17°36'34.02" E	6.995	PM707	2,105,137.1978	577,859.8364
PM707	PM708	S 17°36'34.02" E	45.498	PM708	2,105,093.8317	577,873.6008

PM708	PM709	S 61°50'45.89" E	38.794	PM709	2,105,075.5270	577,907.8050
PM709	PM710	S 75°58'39.41" E	45.327	PM710	2,105,064.5441	577,951.7816
PM710	PM711	S 46°06'50.90" E	7.865	PM711	2,105,059.0918	577,957.4502
PM711	PM712	N 88°58'46.38" E	30.217	PM712	2,105,059.6299	577,987.6624
PM712	PM713	S 58°28'59.33" E	43.437	PM713	2,105,036.9234	578,024.6917
PM713	PM714	S 49°47'43.20" E	43.326	PM714	2,105,008.9554	578,057.7819
PM714	PM715	S 18°36'17.47" E	37.548	PM715	2,104,973.3699	578,069.7611
PM715	PM716	N 53°49'56.22" E	25.801	PM716	2,104,988.5967	578,090.5904
PM716	PM717	N 47°27'57.94" E	31.977	PM717	2,105,010.2137	578,114.1533
PM717	PM718	N 50°59'36.02" E	23.723	PM718	2,105,025.1453	578,132.5879
PM718	PM719	S 53°36'42.90" E	9.613	PM719	2,105,019.4426	578,140.3263
PM719	PM720	S 53°36'42.90" E	22.727	PM720	2,105,005.9600	578,158.6215
PM720	PM721	S 53°36'42.90" E	26.237	PM721	2,104,990.3950	578,179.7426
PM721	PM722	S 26°22'20.83" W	27.812	PM722	2,104,965.4777	578,167.3884
PM722	PM723	S 25°39'51.43" E	21.419	PM723	2,104,946.1720	578,176.6648
PM723	PM724	S 06°42'59.87" E	17.733	PM724	2,104,928.5607	578,178.7388
PM724	PM725	S 06°42'59.87" E	21.923	PM725	2,104,906.7884	578,181.3029
PM725	PM726	S 77°05'25.15" E	7.298	PM726	2,104,905.1579	578,188.4164
PM726	PM727	N 30°32'53.15" E	28.437	PM727	2,104,929.6477	578,202.8697
PM727	PM728	N 68°34'18.04" E	29.019	PM728	2,104,940.2496	578,229.8831
PM728	PM729	N 88°21'15.93" E	39.745	PM729	2,104,941.3909	578,269.6117
PM729	PM730	S 71°58'26.03" E	26.861	PM730	2,104,933.0787	578,295.1545
PM730	PM731	S 39°47'59.80" E	20.697	PM731	2,104,917.1778	578,308.4026
PM731	PM732	S 48°55'05.55" E	48.612	PM732	2,104,885.2331	578,345.0450
PM732	PM733	S 48°56'43.01" E	40.915	PM733	2,104,858.3609	578,375.8984
PM733	PM734	S 36°23'23.66" E	33.895	PM734	2,104,831.0755	578,396.0075
PM734	PM735	S 27°05'41.59" E	21.250	PM735	2,104,812.1573	578,405.6863
PM735	PM736	S 41°48'27.26" E	49.065	PM736	2,104,775.5847	578,438.3947
PM736	PM737	S 43°38'25.63" E	15.616	PM737	2,104,764.2834	578,449.1720
PM737	PM738	S 18°05'44.11" E	45.510	PM738	2,104,721.0240	578,463.3077
PM738	PM739	S 46°49'09.73" E	43.363	PM739	2,104,691.3507	578,494.9280
PM739	PM740	S 86°25'38.42" E	46.083	PM740	2,104,688.4791	578,540.9212
PM740	PM741	S 50°40'37.98" E	41.870	PM741	2,104,661.9467	578,573.3112
PM741	PM742	S 50°40'10.52" E	35.425	PM742	2,104,639.4947	578,600.7124
PM742	PM743	S 55°51'08.17" E	46.821	PM743	2,104,613.2125	578,639.4615
PM743	PM744	S 05°17'58.98" E	32.333	PM744	2,104,581.0174	578,642.4480
PM744	PM745	S 21°51'44.77" E	42.315	PM745	2,104,541.7460	578,658.2051
PM745	PM746	N 84°36'13.93" E	43.984	PM746	2,104,545.8823	578,701.9940
PM746	PM747	S 83°13'31.33" E	34.806	PM747	2,104,541.7764	578,736.5571
PM747	PM748	S 67°29'15.83" E	47.801	PM748	2,104,523.4742	578,780.7158
PM748	PM749	S 52°28'12.55" E	28.044	PM749	2,104,506.3905	578,802.9557
PM749	PM750	S 64°52'38.23" E	38.534	PM750	2,104,490.0305	578,837.8446
PM750	PM751	S 44°28'22.10" E	31.797	PM751	2,104,467.3406	578,860.1207
PM751	PM752	S 45°28'55.61" E	23.667	PM752	2,104,450.7469	578,876.9960
PM752	PM753	S 59°24'26.86" E	39.537	PM753	2,104,430.6253	578,911.0299
PM753	PM754	S 60°03'13.14" E	34.609	PM754	2,104,413.3487	578,941.0187
PM754	PM755	S 85°01'32.27" E	32.890	PM755	2,104,410.4968	578,973.7848
PM755	PM756	S 64°20'05.67" E	35.930	PM756	2,104,394.9350	579,006.1704
PM756	PM757	S 64°20'05.67" E	37.270	PM757	2,104,378.7929	579,039.7635

PM757	PM758	S 88°24'38.44" E	46.629	PM758	2,104,377.4996	579,086.3742
PM758	PM759	S 89°51'10.56" E	45.831	PM759	2,104,377.3820	579,132.2054
PM759	PM760	S 78°50'12.08" E	37.435	PM760	2,104,370.1344	579,168.9320
PM760	PM761	S 71°36'30.59" E	34.607	PM761	2,104,359.2156	579,201.7713
PM761	PM762	N 73°21'33.82" E	26.577	PM762	2,104,366.8264	579,227.2351
PM762	PM763	N 65°15'37.87" E	35.915	PM763	2,104,381.8564	579,259.8536
PM763	PM764	N 68°07'36.41" E	43.004	PM764	2,104,397.8779	579,299.7622
PM764	PM765	N 72°13'07.87" E	32.251	PM765	2,104,407.7268	579,330.4727
PM765	PM766	N 81°46'19.48" E	30.591	PM766	2,104,412.1047	579,360.7484
PM766	PM767	S 60°04'20.42" E	26.743	PM767	2,104,398.7626	579,383.9250
PM767	PM768	S 56°22'08.80" E	22.498	PM768	2,104,386.3021	579,402.6577
PM768	PM769	S 64°58'14.56" E	62.937	PM769	2,104,359.6745	579,459.6846
PM769	PM770	S 15°42'58.89" E	9.902	PM770	2,104,350.1423	579,462.3669
PM770	PM771	S 15°42'58.89" E	43.158	PM771	2,104,308.5973	579,474.0575
PM771	PM772	S 00°58'19.29" E	15.794	PM772	2,104,292.8051	579,474.3254
PM772	PM773	S 00°58'19.29" E	40.689	PM773	2,104,252.1222	579,475.0157
PM773	PM774	S 21°49'18.51" W	41.244	PM774	2,104,213.8340	579,459.6846
PM774	PM775	S 05°03'11.44" W	25.916	PM775	2,104,188.0183	579,457.4018
PM775	PM776	S 05°03'11.44" W	39.780	PM776	2,104,148.3931	579,453.8980
PM776	PM777	S 17°17'53.51" W	18.002	PM777	2,104,131.2055	579,448.5453
PM777	PM778	S 17°17'53.51" W	27.113	PM778	2,104,105.3189	579,440.4834
PM778	PM779	S 06°13'55.96" E	5.148	PM779	2,104,100.2017	579,441.0422
PM779	PM780	S 06°13'55.96" E	47.812	PM780	2,104,052.6726	579,446.2325
PM780	PM781	S 41°05'02.69" W	39.368	PM781	2,104,022.9993	579,420.3613
PM781	PM782	S 27°29'54.73" W	30.444	PM782	2,103,995.9944	579,406.3044
PM782	PM783	S 19°54'46.46" W	7.400	PM783	2,103,989.0372	579,403.7841
PM783	PM784	S 45°23'56.53" E	27.649	PM784	2,103,969.6228	579,423.4709
PM784	PM785	N 81°45'01.26" E	19.318	PM785	2,103,972.3947	579,442.5894
PM785	PM786	N 79°46'34.40" E	30.510	PM786	2,103,977.8101	579,472.6154
PM786	PM787	N 79°46'34.40" E	41.437	PM787	2,103,985.1649	579,513.3944
PM787	PM788	S 34°04'24.16" E	42.757	PM788	2,103,949.7483	579,537.3492
PM788	PM789	S 28°05'49.42" W	32.552	PM789	2,103,921.0321	579,522.0181
PM789	PM790	S 27°34'37.45" E	24.838	PM790	2,103,899.0164	579,533.5164
PM790	PM791	S 06°24'43.28" W	34.235	PM791	2,103,864.9959	579,529.6932
PM791	PM792	S 26°17'45.90" W	36.791	PM792	2,103,832.0121	579,513.3944
PM792	PM793	S 30°05'39.29" E	21.020	PM793	2,103,813.8252	579,523.9345
PM793	PM794	S 24°10'03.43" E	30.426	PM794	2,103,786.0662	579,536.3910
PM794	PM795	S 80°11'26.22" W	12.253	PM795	2,103,783.9786	579,524.3168
PM795	PM796	S 80°11'26.22" W	38.312	PM796	2,103,777.4514	579,486.5650
PM796	PM797	N 75°16'15.46" W	9.686	PM797	2,103,779.9140	579,477.1972
PM797	PM798	N 75°16'15.46" W	46.787	PM798	2,103,791.8095	579,431.9480
PM798	PM799	N 57°07'29.30" W	18.536	PM799	2,103,801.8710	579,416.3806
PM799	PM800	N 57°07'29.30" W	42.567	PM800	2,103,824.9768	579,380.6305
PM800	PM80	N 54°17'40.38" W	46.065	PM80	2,103,851.8609	579,343.2248
PM80	PM802	N 50°08'04.46" W	44.604	PM802	2,103,880.4517	579,308.9886
PM802	PM803	N 44°20'21.28" W	40.864	PM803	2,103,909.6780	579,280.4288
PM803	PM804	N 35°56'16.14" W	34.285	PM804	2,103,937.4369	579,260.3067
PM804	PM805	S 26°35'19.13" W	44.957	PM805	2,103,897.2343	579,240.1847
PM805	PM806	S 47°12'15.03" W	30.512	PM806	2,103,876.5051	579,217.7960
PM806	PM807	S 46°09'39.21" W	36.661	PM807	2,103,851.1122	579,191.3527

PM807	PM808	S 44°23'59.71" W	47.984	PM808	2,103,816.8291	579,157.7802
PM808	PM809	S 01°24'38.51" W	23.234	PM809	2,103,793.6019	579,157.2082
PM809	PM810	S 08°20'30.93" W	34.504	PM810	2,103,759.4626	579,152.2023
PM810	PM811	S 54°12'03.21" W	28.868	PM811	2,103,742.5763	579,128.7881
PM811	PM812	S 29°15'57.48" W	16.308	PM812	2,103,728.3495	579,120.8155
PM812	PM813	S 05°25'29.28" W	9.748	PM813	2,103,718.6449	579,119.8939
PM813	PM814	S 08°10'40.81" W	43.943	PM814	2,103,675.1483	579,113.6430
PM814	PM815	S 17°29'48.53" W	44.986	PM815	2,103,632.2441	579,100.1180
PM815	PM816	S 48°37'15.99" W	40.824	PM816	2,103,605.2578	579,069.4853
PM816	PM817	S 13°52'20.80" W	33.820	PM817	2,103,572.4245	579,061.3766
PM817	PM818	S 23°40'09.97" W	35.954	PM818	2,103,539.4947	579,046.9424
PM818	PM819	S 29°12'32.25" W	48.806	PM819	2,103,496.8943	579,023.1251
PM819	PM820	S 13°18'59.58" W	49.136	PM820	2,103,449.0796	579,011.8076
PM820	PM821	S 07°29'32.95" E	43.734	PM821	2,103,405.7186	579,017.5104
PM821	PM822	S 42°59'49.69" W	42.198	PM822	2,103,374.8556	578,988.7330
PM822	PM823	S 19°45'41.27" W	42.434	PM823	2,103,334.9207	578,974.3859
PM823	PM824	S 29°12'27.82" W	48.391	PM824	2,103,292.6821	578,950.7721
PM824	PM825	S 36°01'20.29" W	48.932	PM825	2,103,253.1065	578,921.9952
PM825	PM826	S 19°23'36.00" W	43.151	PM826	2,103,212.4034	578,907.6667
PM826	PM827	S 33°01'01.71" W	32.993	PM827	2,103,184.7386	578,889.6892
PM827	PM828	S 27°48'00.72" W	39.734	PM828	2,103,149.5904	578,871.1575
PM828	PM829	S 51°22'27.64" W	40.224	PM829	2,103,124.4816	578,839.7331
PM829	PM830	S 27°33'28.19" W	37.834	PM830	2,103,090.9404	578,822.2296
PM830	PM831	S 24°12'54.93" E	30.726	PM831	2,103,062.9184	578,834.8322
PM831	PM832	S 31°51'40.81" E	34.065	PM832	2,103,033.9861	578,852.8139
PM832	PM833	S 37°21'42.01" E	24.304	PM833	2,103,014.6691	578,867.5624
PM833	PM834	S 07°11'05.68" E	47.751	PM834	2,102,967.2935	578,873.5347
PM834	PM835	S 03°15'19.17" E	45.555	PM835	2,102,921.8124	578,876.1215
PM835	PM836	S 06°46'38.66" E	35.498	PM836	2,102,886.5628	578,880.3107
PM836	PM837	S 07°38'11.15" E	43.271	PM837	2,102,843.6751	578,886.0609
PM837	PM838	S 00°20'11.75" W	43.942	PM838	2,102,799.7335	578,885.8027
PM838	PM839	S 05°38'46.79" E	45.062	PM839	2,102,754.8905	578,890.2362
PM839	PM840	S 13°20'16.05" E	50.508	PM840	2,102,705.7447	578,901.8880
PM840	PM841	S 60°18'41.91" E	33.851	PM841	2,102,688.9788	578,931.2956
PM841	PM842	S 12°45'32.93" E	2.096	PM842	2,102,686.9347	578,931.7584
PM842	PM843	S 12°45'32.93" E	26.386	PM843	2,102,661.2004	578,937.5859
PM843	PM844	S 12°45'32.93" E	45.425	PM844	2,102,616.8971	578,947.6181
PM844	PM845	S 12°45'32.93" E	48.149	PM845	2,102,569.9373	578,958.2519
PM845	PM846	S 32°46'04.47" W	41.880	PM846	2,102,534.7219	578,935.5850
PM846	PM847	S 32°02'50.17" W	47.439	PM847	2,102,494.5117	578,910.4127
PM847	PM848	S 20°40'03.26" E	22.830	PM848	2,102,473.1508	578,918.4705
PM848	PM849	S 20°40'03.26" E	47.733	PM849	2,102,428.4893	578,935.3178
PM849	PM850	S 20°40'03.26" E	44.212	PM850	2,102,387.1224	578,950.9224
PM850	PM851	S 21°01'30.89" E	49.473	PM851	2,102,340.9431	578,968.6723
PM851	PM852	S 12°30'21.41" E	34.694	PM852	2,102,307.0720	578,976.1850
PM852	PM853	S 38°25'45.82" E	9.010	PM853	2,102,300.0140	578,981.7850
PM853	PM854	S 71°02'17.00" E	10.005	PM854	2,102,296.7630	578,991.2470
PM854	PM855	N 62°42'02.19" E	18.250	PM855	2,102,305.1330	579,007.4640
PM855	PM856	N 12°25'08.95" W	10.006	PM856	2,102,314.9051	579,005.3120
PM856	PM857	S 71°10'28.06" E	10.807	PM857	2,102,311.4179	579,015.5408

PM857	PM858	S 75°05'54.41" E	52.523	PM858	2,102,297.9110	579,066.2977
PM858	PM859	N 88°26'24.55" E	14.686	PM859	2,102,298.3108	579,080.9782
PM859	PM860	N 15°58'03.16" E	1.940	PM860	2,102,300.1762	579,081.5120
PM860	PM861	N 00°00'00" E	10.926	PM861	2,102,311.1026	579,081.5120
PM861	PM862	N 13°04'07.93" E	20.143	PM862	2,102,330.7236	579,086.0667
PM862	PM863	N 36°45'26.78" E	19.625	PM863	2,102,346.4469	579,097.8110
PM863	PM864	N 65°34'06.45" E	15.619	PM864	2,102,352.9069	579,112.0313
PM864	PM865	S 76°37'40.61" E	7.267	PM865	2,102,351.2264	579,119.1009
PM865	PM866	S 79°38'24.45" E	24.298	PM866	2,102,346.8568	579,143.0029
PM866	PM867	S 55°03'01.83" E	20.536	PM867	2,102,335.0928	579,159.8353
PM867	PM868	S 37°06'07.90" E	22.912	PM868	2,102,316.8188	579,173.6568
PM868	PM869	S 56°53'39.68" E	19.692	PM869	2,102,306.0631	579,190.1525
PM869	PM870	N 57°02'17.39" E	38.919	PM870	2,102,327.2384	579,222.8073
PM870	PM871	S 68°54'20.11" E	15.876	PM871	2,102,321.5245	579,237.6197
PM871	PM872	S 66°39'31.48" E	43.265	PM872	2,102,304.3825	579,277.3440
PM872	PM873	S 04°44'49.97" E	32.480	PM873	2,102,272.0135	579,280.0321
PM873	PM874	S 20°53'03.83" W	30.219	PM874	2,102,243.7797	579,269.2595
PM874	PM875	S 41°52'10.54" W	37.549	PM875	2,102,215.8180	579,244.1976
PM875	PM876	S 08°06'09.49" W	5.033	PM876	2,102,210.8351	579,243.4882
PM876	PM877	S 36°25'38.91" E	24.505	PM877	2,102,191.1179	579,258.0396
PM877	PM878	S 34°28'52.60" E	22.031	PM878	2,102,172.9572	579,270.5124
PM878	PM879	S 78°14'58.77" E	12.740	PM879	2,102,170.3629	579,282.9850
PM879	PM880	S 76°17'54.78" E	46.003	PM880	2,102,159.4665	579,327.6788
PM880	PM881	S 78°26'01.89" E	31.763	PM881	2,102,153.0980	579,358.7970
PM881	ZF1	N 11°33'47.76" E	20.000	ZF1	2,102,172.6921	579,362.8060
<b>SUPERFICIE = 161,861.2114 m<sup>2</sup></b>						

**CUADRO DE CONSTRUCCIÓN POLÍGONO NOROESTE DE TIERRA DE ZF**

LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
				A	2,106,513.3250	576,906.9132
A	B	S 69°39'27.67" W	41.093	B	2,106,499.0400	576,868.3833
B	ZF246	S 71°17'43.64" W	10.801	ZF246	2,106,495.5762	576,858.1527
ZF246	ZF247	S 61°21'06.09" W	15.129	ZF247	2,106,488.3230	576,844.8759
ZF247	ZF248	S 61°21'06.09" W	22.830	ZF248	2,106,477.3774	576,824.8406
ZF248	ZF249	S 61°21'06.09" W	17.361	ZF249	2,106,469.0538	576,809.6045
ZF249	ZF250	S 51°32'54.82" W	25.557	ZF250	2,106,453.1609	576,789.5897
ZF250	ZF251	S 51°32'54.82" W	13.384	ZF251	2,106,444.8382	576,779.1084
ZF251	ZF252	N 87°38'56.88" W	29.658	ZF252	2,106,446.0548	576,749.4749
ZF252	ZF253	N 87°38'56.88" W	31.036	ZF253	2,106,447.3278	576,718.4650
ZF253	ZF254	S 77°30'19.50" W	52.418	ZF254	2,106,435.9874	576,667.2885
ZF254	ZF255	S 72°04'09.94" W	39.574	ZF255	2,106,423.8040	576,629.6367
ZF255	ZF256	N 86°59'24.44" W	36.855	ZF256	2,106,425.7391	576,592.8324
ZF256	ZF257	N 79°29'43.48" W	43.332	ZF257	2,106,433.6393	576,550.2262
ZF257	ZF258	N 63°22'11.21" W	47.626	ZF258	2,106,454.9868	576,507.6522
ZF258	ZF259	N 71°35'25.03" W	31.613	ZF259	2,106,464.9706	576,477.6570
ZF259	ZF260	N 78°33'09.87" W	43.083	ZF260	2,106,473.5211	576,435.4307
ZF260	ZF261	N 81°41'48.15" W	34.340	ZF261	2,106,478.4802	576,401.4510
ZF261	ZF262	S 84°43'11.72" W	30.685	ZF262	2,106,475.6565	576,370.8967
ZF262	ZF263	S 72°44'49.09" W	26.946	ZF263	2,106,467.6645	576,345.1630

ZF263	ZF264	S 67°38'26.42" W	31.933	ZF264	2,106,455.5169	576,315.6312
ZF264	ZF265	S 75°04'59.76" W	37.941	ZF265	2,106,445.7503	576,278.9687
ZF265	ZF266	S 75°04'59.76" W	23.867	ZF266	2,106,439.6065	576,255.9056
ZF266	ZF267	N 82°24'47.13" W	41.482	ZF267	2,106,445.0834	576,214.7863
ZF267	ZF268	N 82°24'47.13" W	37.479	ZF268	2,106,450.0318	576,177.6352
ZF268	ZF269	N 82°24'47.13" W	19.108	ZF269	2,106,452.5546	576,158.6940
ZF269	ZF270	N 67°39'04.92" W	39.508	ZF270	2,106,467.5771	576,122.1540
ZF270	ZF271	N 67°39'04.92" W	38.800	ZF271	2,106,482.3304	576,086.2683
ZF271	ZF272	N 67°39'04.92" W	25.245	ZF272	2,106,491.9296	576,062.9197
ZF272	ZF273	N 37°36'30.24" W	14.100	ZF273	2,106,503.0998	576,054.3149
ZF273	ZF274	N 38°10'13.18" W	46.251	ZF274	2,106,539.4616	576,025.7314
ZF274	ZF275	N 86°09'26.22" W	49.025	ZF275	2,106,542.7471	575,976.8171
ZF275	ZF276	N 88°31'27.96" W	30.338	ZF276	2,106,543.5283	575,946.4895
ZF276	ZF277	N 77°22'49.70" W	32.676	ZF277	2,106,550.6672	575,914.6029
ZF277	ZF278	N 77°22'49.70" W	22.653	ZF278	2,106,555.6163	575,892.4976
ZF278	ZF279	N 56°09'23.93" W	18.879	ZF279	2,106,566.1302	575,876.8178
ZF279	ZF280	N 88°35'13.31" W	54.382	ZF280	2,106,567.4712	575,822.4519
ZF280	ZF281	N 88°35'13.31" W	19.373	ZF281	2,106,567.9489	575,803.0853
ZF281	ZF282	N 76°37'15.02" W	43.427	ZF282	2,106,577.9977	575,760.8365
ZF282	ZF283	S 58°45'19.80" W	35.627	ZF283	2,106,559.5184	575,730.3769
ZF283	ZF284	S 88°02'27.58" W	29.682	ZF284	2,106,558.5037	575,700.7120
ZF284	ZF285	S 59°55'47.53" W	39.602	ZF285	2,106,538.6607	575,666.4398
ZF285	ZF286	S 59°03'30.49" W	42.103	ZF286	2,106,517.0130	575,630.3285
ZF286	ZF287	S 56°34'25.84" W	26.245	ZF287	2,106,502.5556	575,608.4245
ZF287	ZF288	S 47°53'30.37" W	31.320	ZF288	2,106,481.5546	575,585.1889
ZF288	ZF289	S 53°54'44.86" W	49.179	ZF289	2,106,452.5869	575,545.4462
ZF289	ZF290	S 36°29'27.47" W	52.235	ZF290	2,106,410.5928	575,514.3824
ZF290	ZF291	S 19°22'08.87" W	29.088	ZF291	2,106,383.1512	575,504.7353
ZF291	ZF292	S 45°58'20.99" E	32.625	ZF292	2,106,360.4770	575,528.1925
ZF292	ZF293	S 24°31'16.96" E	12.613	ZF293	2,106,349.0015	575,533.4274
ZF293	ZF294	S 20°14'38.89" E	10.027	ZF294	2,106,339.5939	575,536.8969
ZF294	ZF295	S 33°43'02.31" W	17.445	ZF295	2,106,325.0830	575,527.2131
ZF295	ZF296	S 04°23'11.19" W	13.914	ZF296	2,106,311.2097	575,526.1489
ZF296	ZF297	S 46°21'22.10" W	8.659	ZF297	2,106,305.2337	575,519.8831
ZF297	ZF298	S 01°21'57.30" E	22.937	ZF298	2,106,282.3033	575,520.4298
ZF298	ZF299	S 42°19'07.15" E	26.061	ZF299	2,106,263.0332	575,537.9758
ZF299	ZF300	N 88°12'45.95" E	21.795	ZF300	2,106,263.7129	575,559.7606
ZF300	ZF301	N 74°06'51.44" E	10.938	ZF301	2,106,266.7068	575,570.2805
ZF301	ZF302	S 40°20'28.07" E	6.450	ZF302	2,106,261.7907	575,574.4556
ZF302	ZF303	S 31°51'14.34" W	20.689	ZF303	2,106,244.2180	575,563.5371
ZF303	ZF304	S 36°01'05.68" E	37.364	ZF304	2,106,213.9971	575,585.5085
ZF304	ZF305	S 07°45'56.09" E	12.827	ZF305	2,106,201.2874	575,587.2418
ZF305	ZF306	S 07°34'45.83" E	22.792	ZF306	2,106,178.6947	575,590.2480
ZF306	ZF307	S 07°34'08.00" E	17.919	ZF307	2,106,160.9317	575,592.6083
ZF307	ZF308	S 40°44'39.80" E	34.647	ZF308	2,106,134.6823	575,615.2218
ZF308	ZF309	S 61°40'40.54" E	50.449	ZF309	2,106,110.7480	575,659.6316
ZF309	ZF310	S 35°53'48.76" E	46.673	ZF310	2,106,072.9392	575,686.9974
ZF310	ZF311	S 39°15'58.10" E	18.121	ZF311	2,106,058.9095	575,698.4668

ZF311	ZF312	S 67°50'01.64" E	36.303	ZF312	2,106,045.2124	575,732.0871
ZF312	ZF313	S 82°34'41.11" E	43.749	ZF313	2,106,039.5612	575,775.4693
ZF313	ZF314	S 86°37'16.29" E	16.101	ZF314	2,106,038.6122	575,791.5423
ZF314	ZF315	S 30°14'00.22" W	2.959	ZF315	2,106,036.0555	575,790.0523
ZF315	ZF316	S 43°15'04.82" W	36.135	ZF316	2,106,009.7365	575,765.2927
ZF316	ZF317	S 47°22'43.21" E	63.040	ZF317	2,105,967.0488	575,811.6805
ZF317	ZF318	S 49°06'53.45" E	11.124	ZF318	2,105,959.7674	575,820.0908
ZF318	ZF319	S 26°20'48.38" W	10.225	ZF319	2,105,950.6046	575,815.5529
ZF319	ZF320	S 19°03'13.51" W	15.678	ZF320	2,105,935.7853	575,810.4347
ZF320	ZF321	S 16°46'57.72" E	47.443	ZF321	2,105,890.3628	575,824.1336
ZF321	ZF322	S 16°18'02.99" E	43.599	ZF322	2,105,848.5164	575,836.3710
ZF322	ZF323	S 00°45'16.67" W	40.072	ZF323	2,105,808.4474	575,835.8433
ZF323	ZF324	S 31°27'20.95" W	35.772	ZF324	2,105,777.9324	575,817.1760
ZF324	ZF325	S 26°46'33.08" W	20.935	ZF325	2,105,759.2421	575,807.7447
ZF325	ZF326	S 28°11'54.28" E	6.038	ZF326	2,105,753.9205	575,810.5980
ZF326	ZF327	S 48°14'05.23" W	1.867	ZF327	2,105,752.6768	575,809.2053
ZF327	ZF328	N 38°02'41.08" W	23.706	ZF328	2,105,771.3462	575,794.5956
ZF328	ZF329	S 69°27'41.54" W	17.942	ZF329	2,105,765.0515	575,777.7940
ZF329	ZF330	S 77°29'01.31" W	17.483	ZF330	2,105,761.2625	575,760.7261
ZF330	ZF331	S 70°38'02.28" W	37.431	ZF331	2,105,748.8505	575,725.4134
ZF331	ZF332	S 70°38'02.28" W	35.603	ZF332	2,105,737.0446	575,691.8252
ZF332	ZF333	S 78°31'46.93" W	19.866	ZF333	2,105,733.0940	575,672.3558
ZF333	ZF334	N 19°37'21.98" W	19.638	ZF334	2,105,751.5919	575,665.7608
ZF334	ZF335	N 20°48'56.84" W	50.209	ZF335	2,105,798.5236	575,647.9183
ZF335	ZF336	N 21°13'29.01" W	39.627	ZF336	2,105,835.4627	575,633.5722
ZF336	ZF337	N 27°33'56.18" W	37.278	ZF337	2,105,868.5093	575,616.3211
ZF337	ZF338	N 27°33'56.18" W	33.254	ZF338	2,105,897.9885	575,600.9323
ZF338	ZF339	N 34°31'46.26" W	35.923	ZF339	2,105,927.5831	575,580.5700
ZF339	ZF340	N 36°32'55.62" W	40.287	ZF340	2,105,959.9473	575,556.5791
ZF340	ZF341	N 36°32'55.62" W	19.730	ZF341	2,105,975.7973	575,544.8298
ZF341	ZF342	N 45°51'35.34" W	34.358	ZF342	2,105,999.7245	575,520.1735
ZF342	ZF343	N 45°51'35.34" W	38.440	ZF343	2,106,026.4945	575,492.5877
ZF343	ZF344	N 45°51'35.34" W	22.044	ZF344	2,106,041.8461	575,476.7684
ZF344	ZF345	N 11°29'36.74" W	31.694	ZF345	2,106,072.9048	575,470.4530
ZF345	ZF346	N 11°29'36.74" W	36.059	ZF346	2,106,108.2409	575,463.2680
ZF346	ZF347	N 52°22'47.86" W	32.618	ZF347	2,106,128.1516	575,437.4320
ZF347	ZF348	N 52°22'47.86" W	21.694	ZF348	2,106,141.3939	575,420.2491
ZF348	ZF349	N 62°07'37.68" W	25.703	ZF349	2,106,153.4103	575,397.5279
ZF349	ZF350	N 62°07'37.68" W	6.713	ZF350	2,106,156.5487	575,391.5937
ZF350	ZF351	N 16°09'36.51" W	34.880	ZF351	2,106,190.0503	575,381.8859
ZF351	ZF352	N 33°43'02.29" W	42.823	ZF352	2,106,225.6696	575,358.1152
ZF352	ZF353	N 33°43'02.29" W	16.939	ZF353	2,106,239.7595	575,348.7123
ZF353	ZF354	N 84°55'28.55" E	15.066	ZF354	2,106,241.0924	575,363.7194
ZF354	ZF355	N 38°09'53.81" W	71.855	ZF355	2,106,297.5873	575,319.3183
ZF355	ZF356	S 74°18'53.66" W	30.858	ZF356	2,106,289.2449	575,289.6098
ZF356	ZF357	N 55°37'13.19" W	9.085	ZF357	2,106,294.3752	575,282.1116
ZF357	ZF358	N 52°43'06.45" W	25.681	ZF358	2,106,309.9310	575,261.6780
ZF358	ZF359	S 69°49'09.84" W	6.023	ZF359	2,106,307.8531	575,256.0246

ZF359	ZF360	N 54°37'30.14" W	16.571	ZF360	2,106,317.4467	575,242.5127
ZF360	ZF361	N 58°59'26.76" W	47.579	ZF361	2,106,341.9583	575,201.7334
ZF361	ZF362	N 63°09'11.29" W	30.794	ZF362	2,106,355.8651	575,174.2584
ZF362	ZF363	N 43°24'31.42" W	14.895	ZF363	2,106,366.6856	575,164.0229
ZF363	ZF364	N 25°08'16.80" W	36.610	ZF364	2,106,399.8281	575,148.4710
ZF364	ZF365	N 31°29'47.74" W	41.913	ZF365	2,106,435.5659	575,126.5738
ZF365	ZF366	N 73°18'48.79" W	36.772	ZF366	2,106,446.1245	575,091.3499
ZF366	ZF367	N 42°07'11.44" W	26.971	ZF367	2,106,466.1301	575,073.2608
ZF367	ZF368	N 56°37'00.43" W	50.018	ZF368	2,106,493.6519	575,031.4952
ZF368	ZF369	N 88°18'15.37" W	51.044	ZF369	2,106,495.1624	574,980.4733
ZF369	ZF370	S 73°56'20.38" W	46.432	ZF370	2,106,482.3165	574,935.8538
ZF370	ZF371	S 53°10'24.08" W	27.132	ZF371	2,106,466.0537	574,914.1360
ZF371	ZF372	S 21°38'44.42" W	29.047	ZF372	2,106,439.0554	574,903.4217
ZF372	ZF373	S 32°56'47.67" W	15.989	ZF373	2,106,425.6375	574,894.7257
ZF373	ZF374	S 15°16'40.57" E	5.949	ZF374	2,106,419.8984	574,896.2934
ZF374	ZF375	S 51°23'03.22" W	10.171	ZF375	2,106,413.5511	574,888.3466
ZF375	ZF376	S 80°33'08.61" W	28.775	ZF376	2,106,408.8278	574,859.9620
ZF376	ZF377	S 87°49'41.95" W	18.631	ZF377	2,106,408.1218	574,841.3439
ZF377	ZF378	N 76°31'29.02" W	31.988	ZF378	2,106,415.5758	574,810.2362
ZF378	ZF379	N 75°44'25.72" W	25.495	ZF379	2,106,421.8556	574,785.5268
ZF379	ZF380	N 75°34'39.70" W	31.016	ZF380	2,106,429.5808	574,755.4878
ZF380	ZF381	S 74°39'07.11" W	41.096	ZF381	2,106,418.7034	574,715.8574
ZF381	ZF382	S 05°46'59.02" W	24.986	ZF382	2,106,393.8444	574,713.3398
ZF382	ZF383	N 84°31'45.14" W	30.787	ZF383	2,106,396.7796	574,682.6930
ZF383	ZF384	S 86°23'30.51" W	43.401	ZF384	2,106,394.0482	574,639.3782
ZF384	ZF385	N 86°34'30.68" W	35.647	ZF385	2,106,396.1777	574,603.7948
ZF385	ZF386	N 03°50'38.76" E	25.912	ZF386	2,106,422.0318	574,605.5320
ZF386	ZF387	N 72°24'13.60" W	41.482	ZF387	2,106,434.5721	574,565.9908
ZF387	ZF388	S 56°58'47.66" W	12.803	ZF388	2,106,427.5953	574,555.2557
ZF388	ZF389	N 72°12'26.96" W	7.174	ZF389	2,106,429.7874	574,548.4249
ZF389	ZF390	N 88°40'59.07" W	23.731	ZF390	2,106,430.3328	574,524.6998
ZF390	ZF391	N 81°44'13.02" W	26.057	ZF391	2,106,434.0777	574,498.9135
ZF391	ZF392	N 88°46'59.11" W	22.387	ZF392	2,106,434.5531	574,476.5320
ZF392	ZF393	N 83°47'56.12" W	27.986	ZF393	2,106,437.5760	574,448.7102
ZF393	ZF394	S 82°46'27.76" W	32.287	ZF394	2,106,433.5150	574,416.6791
ZF394	ZF395	S 84°10'58.01" W	23.483	ZF395	2,106,431.1348	574,393.3165
ZF395	ZF396	S 82°20'07.23" W	8.092	ZF396	2,106,430.0556	574,385.2968
ZF396	ZF397	N 46°05'15.12" W	29.099	ZF397	2,106,450.2371	574,364.3343
ZF397	ZF398	N 78°48'57.22" W	47.004	ZF398	2,106,459.3541	574,318.2229
ZF398	ZF399	N 83°18'44.09" W	37.366	ZF399	2,106,463.7057	574,281.1113
ZF399	ZF400	N 86°34'49.93" W	36.072	ZF400	2,106,465.8572	574,245.1039
ZF400	ZF401	N 75°48'16.82" W	39.078	ZF401	2,106,475.4401	574,207.2196
ZF401	ZF402	S 75°17'32.58" W	20.680	ZF402	2,106,470.1897	574,187.2172
ZF402	ZF403	N 87°54'06.51" W	24.600	ZF403	2,106,471.0904	574,162.6334
ZF403	ZF404	N 82°21'40.43" W	34.491	ZF404	2,106,475.6752	574,128.4482
ZF404	ZF405	S 85°14'37.71" W	37.852	ZF405	2,106,472.5367	574,090.7270
ZF405	ZF406	S 84°39'09.46" W	19.050	ZF406	2,106,470.7614	574,071.7600
ZF406	ZF407	S 43°33'30.24" W	48.108	ZF407	2,106,435.8990	574,038.6092

ZF407	ZF408	S 07°10'14.91" W	35.582	ZF408	2,106,400.5952	574,034.1676
ZF408	ZF409	S 31°56'03.32" E	31.930	ZF409	2,106,373.4980	574,051.0566
ZF409	ZF410	N 84°46'02.14" W	6.255	ZF410	2,106,374.0685	574,044.8272
ZF410	ZF411	S 58°21'49.28" W	40.755	ZF411	2,106,352.6917	574,010.1290
ZF411	ZF412	S 01°05'14.31" E	74.289	ZF412	2,106,278.4164	574,011.5387
ZF412	ZF413	S 41°44'14.41" W	9.185	ZF413	2,106,271.5626	574,005.4242
ZF413	ZF414	S 19°24'46.35" W	34.310	ZF414	2,106,239.2030	573,994.0204
ZF414	ZF415	S 31°18'13.70" W	34.636	ZF415	2,106,209.6095	573,976.0246
ZF415	ZF416	S 33°43'54.67" W	30.726	ZF416	2,106,184.0567	573,958.9624
ZF416	ZF417	S 81°37'17.60" W	9.015	ZF417	2,106,182.7431	573,950.0438
ZF417	ZF418	S 26°18'34.88" W	20.363	ZF418	2,106,164.4891	573,941.0183
ZF418	ZF419	S 20°23'52.42" W	3.465	ZF419	2,106,161.2415	573,939.8107
ZF419	ZF420	N 83°16'07.85" W	17.642	ZF420	2,106,163.3094	573,922.2901
ZF420	ZF421	S 63°22'40.49" W	36.195	ZF421	2,106,147.0904	573,889.9327
ZF421	ZF422	S 70°30'02.80" W	7.518	ZF422	2,106,144.5809	573,882.8457
ZF422	PM423	N 36°23'38.22" W	20.000	PM423	2,106,160.6800	573,870.9790
PM423	PM424	S 56°40'37.21" W	18.918	PM424	2,106,150.2870	573,855.1710
PM424	PM425	S 44°59'18.81" W	21.244	PM425	2,106,135.2620	573,840.1520
PM425	PM426	S 03°56'07.88" W	22.846	PM426	2,106,112.4700	573,838.5840
PM426	PM426A	N 80°36'17.29" E	25.679	PM426A	2,106,116.6620	573,863.9190
PM426A	PM427	N 70°30'02.80" E	35.923	PM427	2,106,128.6530	573,897.7820
PM427	PM428	N 63°22'40.49" E	31.448	PM428	2,106,142.7450	573,925.8960
PM428	PM429	S 83°16'07.85" E	27.370	PM429	2,106,139.5369	573,953.0777
PM429	PM430	N 20°23'52.42" E	18.152	PM430	2,106,156.5504	573,959.4043
PM430	PM431	N 26°18'34.88" E	8.850	PM431	2,106,164.4837	573,963.3268
PM431	PM432	N 81°37'17.60" E	12.729	PM432	2,106,166.3384	573,975.9199
PM432	PM433	N 07°03'54.14" E	8.783	PM433	2,106,175.0544	573,977.0001
PM433	PM434	N 33°43'54.67" E	28.620	PM434	2,106,198.8558	573,992.8928
PM434	PM435	N 31°18'13.70" E	37.142	PM435	2,106,230.5911	574,012.1911
PM435	PM436	N 19°24'46.35" E	32.447	PM436	2,106,261.1931	574,022.9754
PM436	PM437	N 41°44'14.41" E	24.224	PM437	2,106,279.2695	574,039.1021
PM437	PM438	N 46°45'04.60" W	10.590	PM438	2,106,286.5255	574,031.3884
PM438	PM439	N 01°05'14.31" W	55.138	PM439	2,106,341.6537	574,030.3421
PM439	PM440	N 58°21'49.28" E	22.668	PM440	2,106,353.5439	574,049.6419
PM440	PM441	S 84°46'02.14" E	18.220	PM441	2,106,351.8822	574,067.7864
PM441	PM442	N 24°59'43.90" E	20.568	PM442	2,106,370.5235	574,076.4772
PM442	PM443	N 31°56'03.32" W	40.797	PM443	2,106,405.1461	574,054.8978
PM443	PM444	N 07°10'14.91" E	21.906	PM444	2,106,426.8806	574,057.6323
PM444	PM445	N 43°33'30.24" E	34.038	PM445	2,106,451.5470	574,081.0877
PM445	PM446	N 84°39'09.46" E	11.450	PM446	2,106,452.6141	574,092.4882
PM446	PM447	N 85°14'37.71" E	35.577	PM447	2,106,455.5640	574,127.9422
PM447	PM448	S 82°21'40.43" E	33.287	PM448	2,106,451.1392	574,160.9340
PM448	PM449	S 87°54'06.51" E	28.522	PM449	2,106,450.0950	574,189.4373
PM449	PM450	N 75°17'32.58" E	18.480	PM450	2,106,454.7868	574,207.3119
PM450	PM451	S 75°48'16.82" E	35.810	PM451	2,106,446.0053	574,242.0280
PM451	PM452	S 86°34'49.93" E	37.387	PM452	2,106,443.7753	574,279.3488
PM452	PM453	S 83°18'44.09" E	36.010	PM453	2,106,439.5816	574,315.1139
PM453	PM454	S 78°48'57.22" E	40.346	PM454	2,106,431.7560	574,354.6938

PM454	PM455	S 46°05'15.12" E	32.889	PM455	2,106,408.9454	574,378.3872
PM455	PM456	N 82°20'07.23" E	17.433	PM456	2,106,411.2705	574,395.6644
PM456	PM457	N 84°10'58.01" E	23.407	PM457	2,106,413.6429	574,418.9507
PM457	PM458	N 82°46'27.76" E	30.179	PM458	2,106,417.4388	574,448.8902
PM458	PM459	S 83°47'56.12" E	26.502	PM459	2,106,414.5761	574,475.2370
PM459	PM460	S 88°46'59.11" E	22.026	PM460	2,106,414.1083	574,497.2577
PM460	PM461	S 81°44'13.02" E	26.039	PM461	2,106,410.3660	574,523.0267
PM461	PM462	S 88°40'59.07" E	22.050	PM462	2,106,409.8592	574,545.0705
PM462	PM463	S 72°12'26.96" E	13.778	PM463	2,106,405.6492	574,558.1893
PM463	PM464	N 56°58'47.66" E	12.845	PM464	2,106,412.6489	574,568.9596
PM464	PM465	S 72°24'13.60" E	16.329	PM465	2,106,407.7124	574,584.5248
PM465	PM466	S 03°50'38.76" W	30.801	PM466	2,106,376.9805	574,582.4598
PM466	PM467	S 87°51'56.89" E	19.423	PM467	2,106,376.2572	574,601.8689
PM467	PM468	S 86°34'30.68" E	37.609	PM468	2,106,374.0105	574,639.4102
PM468	PM469	N 86°23'30.51" E	43.042	PM469	2,106,376.7193	574,682.3669
PM469	PM470	S 84°31'45.14" E	50.812	PM470	2,106,371.8750	574,732.9470
PM470	PM471	N 00°40'51.36" E	19.353	PM471	2,106,391.2270	574,733.1770
PM471	PM472	N 05°46'59.02" E	11.879	PM472	2,106,403.0460	574,734.3740
PM472	PM473	N 74°39'07.11" E	22.068	PM473	2,106,408.8870	574,755.6550
PM473	PM474	S 75°34'39.70" E	25.729	PM474	2,106,402.4788	574,780.5730
PM474	PM475	S 75°44'25.72" E	25.660	PM475	2,106,396.1583	574,805.4426
PM475	PM476	S 76°31'29.02" E	34.873	PM476	2,106,388.0320	574,839.3557
PM476	PM477	N 87°49'41.95" E	22.651	PM477	2,106,388.8903	574,861.9905
PM477	PM478	N 80°33'08.61" E	35.250	PM478	2,106,394.6765	574,896.7626
PM478	PM479	N 51°23'03.22" E	28.527	PM479	2,106,412.4802	574,919.0524
PM479	PM480	N 15°16'40.57" W	10.151	PM480	2,106,422.2723	574,916.3777
PM480	PM481	N 32°56'47.67" E	9.017	PM481	2,106,429.8388	574,921.2814
PM481	PM482	N 21°38'44.42" E	25.380	PM482	2,106,453.4287	574,930.6431
PM482	PM483	N 53°10'24.08" E	17.822	PM483	2,106,464.1110	574,944.9085
PM483	PM484	N 73°56'20.38" E	39.643	PM484	2,106,475.0787	574,983.0043
PM484	PM485	S 88°18'15.37" E	42.244	PM485	2,106,473.8286	575,025.2299
PM485	PM486	S 56°37'00.43" E	41.798	PM486	2,106,450.8296	575,060.1320
PM486	PM487	S 42°07'11.44" E	30.010	PM487	2,106,428.5697	575,080.2594
PM487	PM488	S 73°18'48.79" E	34.715	PM488	2,106,418.6019	575,113.5122
PM488	PM489	S 31°29'47.74" E	33.161	PM489	2,106,390.3264	575,130.8372
PM489	PM490	S 25°08'16.80" E	38.715	PM490	2,106,355.2781	575,147.2834
PM490	PM491	S 43°24'31.42" E	21.591	PM491	2,106,339.5926	575,162.1209
PM491	PM492	S 63°09'11.29" E	33.548	PM492	2,106,324.4422	575,192.0528
PM492	PM493	S 58°59'26.76" E	46.090	PM493	2,106,300.6978	575,231.5557
PM493	PM494	S 54°37'30.14" E	26.344	PM494	2,106,285.4466	575,253.0361
PM494	PM495	N 69°49'09.84" E	5.594	PM495	2,106,287.3765	575,258.2869
PM495	PM496	S 52°43'06.45" E	15.224	PM496	2,106,278.1549	575,270.4000
PM496	PM497	S 55°37'13.19" E	18.932	PM497	2,106,267.4647	575,286.0247
PM497	PM498	N 74°18'53.66" E	26.829	PM498	2,106,274.7178	575,311.8544
PM498	PM499	S 38°09'53.81" E	21.582	PM499	2,106,257.7492	575,325.1907
PM499	PM500	S 84°55'28.55" W	51.987	PM500	2,106,253.1500	575,273.4070
PM500	PM501	N 81°08'53.88" W	35.125	PM501	2,106,258.5550	575,238.7000
PM501	PM502	S 73°41'58.53" W	19.952	PM502	2,106,252.9550	575,219.5500

PM502	PM503	N 87°33'25.15" W	61.981	PM503	2,106,255.5970	575,157.6250
PM503	PM504	S 10°44'55.46" E	38.364	PM504	2,106,217.9060	575,164.7800
PM504	PM505	N 80°58'21.02" E	31.107	PM505	2,106,222.7870	575,195.5020
PM505	PM506	S 06°34'20.11" E	37.272	PM506	2,106,185.7600	575,199.7680
PM506	PM507	N 73°54'50.92" E	44.377	PM507	2,106,198.0560	575,242.4080
PM507	PM508	N 35°41'19.53" E	28.700	PM508	2,106,221.3660	575,259.1510
PM508	PM509	N 81°51'26.47" E	34.235	PM509	2,106,226.2150	575,293.0410
PM509	PM510	N 80°49'28.68" E	28.591	PM510	2,106,230.7740	575,321.2660
PM510	PM511	S 87°39'46.19" E	9.669	PM511	2,106,230.3797	575,330.9273
PM511	PM512	S 33°43'02.29" E	19.010	PM512	2,106,214.5677	575,341.4795
PM512	PM513	S 33°43'02.29" E	39.734	PM513	2,106,181.5174	575,363.5358
PM513	PM514	S 16°09'36.51" E	40.274	PM514	2,106,142.8347	575,374.7449
PM514	PM515	S 62°07'37.68" E	15.196	PM515	2,106,135.7306	575,388.1777
PM515	PM516	S 62°07'37.68" E	23.998	PM516	2,106,124.5114	575,409.3914
PM516	PM517	S 52°22'47.86" E	19.988	PM517	2,106,112.3101	575,425.2236
PM517	PM518	S 52°22'47.86" E	25.163	PM518	2,106,096.9501	575,445.1545
PM518	PM519	S 11°29'36.74" E	28.604	PM519	2,106,068.9197	575,450.8541
PM519	PM520	S 11°29'36.74" E	37.879	PM520	2,106,031.8004	575,458.4017
PM520	PM521	S 45°51'35.34" E	28.228	PM521	2,106,012.1417	575,478.6594
PM521	PM522	S 45°51'35.34" E	38.440	PM522	2,105,985.3717	575,506.2452
PM522	PM523	S 45°51'35.34" E	32.729	PM523	2,105,962.5788	575,529.7327
PM523	PM524	S 36°32'55.62" E	18.101	PM524	2,105,948.0372	575,540.5121
PM524	PM525	S 36°32'55.62" E	39.934	PM525	2,105,915.9561	575,564.2931
PM525	PM526	S 34°31'46.26" E	34.354	PM526	2,105,887.6544	575,583.7658
PM526	PM527	S 27°33'56.18" E	32.037	PM527	2,105,859.2540	575,598.5915
PM527	PM528	S 27°33'56.18" E	36.171	PM528	2,105,827.1895	575,615.3299
PM528	PM529	S 21°13'29.01" E	38.448	PM529	2,105,791.3496	575,629.2491
PM529	PM530	S 20°48'56.84" E	49.929	PM530	2,105,744.6793	575,646.9922
PM530	PM531	S 19°37'21.98" E	36.769	PM531	2,105,710.0454	575,659.3403
PM531	PM532	N 78°31'46.93" E	38.585	PM532	2,105,717.7185	575,697.1550
PM532	PM533	N 70°38'02.28" E	36.983	PM533	2,105,729.9821	575,732.0454
PM533	PM534	N 70°38'02.28" E	36.234	PM534	2,105,741.9972	575,766.2289
PM534	PM535	N 77°29'01.31" E	17.689	PM535	2,105,745.8307	575,783.4974
PM535	PM536	N 69°27'41.54" E	4.682	PM536	2,105,747.4732	575,787.8814
PM536	PM537	S 38°02'41.08" E	18.619	PM537	2,105,732.8100	575,799.3560
PM537	PM538	S 85°08'46.45" E	16.156	PM538	2,105,731.4430	575,815.4540
PM538	PM539	N 48°14'05.23" E	20.814	PM539	2,105,745.3070	575,830.9790
PM539	PM540	S 37°54'10.04" E	12.471	PM540	2,105,735.4670	575,838.6400
PM540	PM541	N 67°16'14.63" E	4.633	PM541	2,105,737.2570	575,842.9130
PM541	PM542	N 37°22'47.90" W	3.797	PM542	2,105,740.2740	575,840.6080
PM542	PM543	N 28°11'54.28" W	21.840	PM543	2,105,759.5220	575,830.2880
PM543	PM544	N 26°46'33.08" E	9.712	PM544	2,105,768.1927	575,834.6633
PM544	PM545	N 31°27'20.95" E	40.445	PM545	2,105,802.6941	575,855.7692
PM545	PM546	N 00°45'16.67" E	48.562	PM546	2,105,851.2516	575,856.4088
PM546	PM547	N 16°18'02.99" W	46.682	PM547	2,105,896.0571	575,843.3060
PM547	PM548	N 16°46'57.72" W	41.061	PM548	2,105,935.3688	575,831.4501
PM548	PM549	N 19°03'13.51" E	7.937	PM549	2,105,942.8707	575,834.0411
PM549	PM550	N 26°20'48.38" E	24.425	PM550	2,105,964.7588	575,844.8811

PM550	PM551	N 49°06'53.45" W	26.296	PM551	2,105,981.9709	575,825.0005
PM551	PM552	N 47°22'43.21" W	42.516	PM552	2,106,010.7607	575,793.7153
PM552	PM553	N 43°15'04.82" E	18.196	PM553	2,106,024.0135	575,806.1829
PM553	PM554	N 30°14'00.22" E	21.854	PM554	2,106,042.8946	575,817.1867
PM554	PM555	N 29°29'34.00" W	17.081	PM555	2,106,057.7623	575,808.7774
PM555	PM556	N 87°34'01.29" W	8.030	PM556	2,106,058.1032	575,800.7542
PM556	PM557	N 86°37'16.29" W	23.442	PM557	2,106,059.4848	575,777.3527
PM557	PM558	N 82°34'41.11" W	40.455	PM558	2,106,064.7106	575,737.2366
PM558	PM559	N 67°50'01.64" W	28.624	PM559	2,106,075.5102	575,710.7282
PM559	PM560	N 39°15'58.10" W	12.432	PM560	2,106,085.1351	575,702.8599
PM560	PM561	N 35°50'38.91" W	49.042	PM561	2,106,124.8891	575,674.1418
PM561	PM562	N 53°28'21.49" W	4.678	PM562	2,106,127.6733	575,670.3830
PM562	PM563	N 61°40'40.54" W	48.189	PM563	2,106,150.5353	575,627.9628
PM563	PM564	N 40°44'39.80" W	24.994	PM564	2,106,169.4718	575,611.6493
PM564	PM565	N 07°34'08.00" W	11.963	PM565	2,106,181.3309	575,610.0735
PM565	PM566	N 07°34'45.83" W	22.826	PM566	2,106,203.9576	575,607.0627
PM566	PM567	N 07°45'56.09" W	17.893	PM567	2,106,221.6868	575,604.6450
PM567	PM568	N 36°01'05.68" W	28.939	PM568	2,106,245.0938	575,587.6274
PM568	PM569	N 31°51'14.34" E	21.814	PM569	2,106,263.6223	575,599.1398
PM569	PM570	N 40°20'28.07" W	33.908	PM570	2,106,289.4672	575,577.1898
PM570	PM571	S 74°06'51.44" W	21.340	PM571	2,106,283.6261	575,556.6649
PM571	PM572	S 88°13'13.24" W	10.106	PM572	2,106,283.3122	575,546.5638
PM572	PM573	N 42°20'13.06" W	9.381	PM573	2,106,290.2463	575,540.2461
PM573	PM574	N 01°21'57.30" W	6.622	PM574	2,106,296.8665	575,540.0883
PM574	PM575	N 46°21'22.10" E	7.483	PM575	2,106,302.0313	575,545.5036
PM575	PM576	N 04°23'11.19" E	16.351	PM576	2,106,318.3347	575,546.7542
PM576	PM577	N 33°43'02.31" E	22.393	PM577	2,106,336.9613	575,559.1847
PM577	PM578	N 20°14'38.89" W	20.956	PM578	2,106,356.6226	575,551.9335
PM578	PM579	N 24°31'16.96" W	17.148	PM579	2,106,372.2243	575,544.8164
PM579	PM580	N 45°58'20.99" W	23.587	PM580	2,106,388.6176	575,527.8569
PM580	PM581	N 19°22'08.87" E	13.252	PM581	2,106,401.1194	575,532.2519
PM581	PM582	N 36°29'27.47" E	46.160	PM582	2,106,438.2295	575,559.7029
PM582	PM583	N 53°54'44.86" E	47.167	PM583	2,106,466.0118	575,597.8193
PM583	PM584	N 47°53'30.37" E	30.853	PM584	2,106,486.7000	575,620.7088
PM584	PM585	N 56°34'25.84" E	24.293	PM585	2,106,500.0821	575,640.9838
PM585	PM586	N 59°03'30.49" E	41.517	PM586	2,106,521.4287	575,676.5927
PM586	PM587	N 59°55'47.53" E	34.443	PM587	2,106,538.6866	575,706.3999
PM587	PM588	N 88°02'27.58" E	29.901	PM588	2,106,539.7087	575,736.2831
PM588	PM589	N 58°45'19.80" E	32.645	PM589	2,106,556.6414	575,764.1932
PM589	PM590	S 76°37'15.02" E	37.316	PM590	2,106,548.0066	575,800.4966
PM590	PM591	S 88°35'13.31" E	21.469	PM591	2,106,547.4772	575,821.9588
PM591	PM592	S 88°35'13.31" E	48.566	PM592	2,106,546.2797	575,870.5101
PM592	PM593	S 56°09'23.93" E	16.809	PM593	2,106,536.9181	575,884.4714
PM593	PM594	S 77°22'49.70" E	26.400	PM594	2,106,531.1504	575,910.2334
PM594	PM595	S 77°22'49.70" E	34.627	PM595	2,106,523.5852	575,944.0240
PM595	PM596	S 88°31'27.96" E	31.876	PM596	2,106,522.7644	575,975.8891
PM596	PM597	S 86°09'26.22" E	39.709	PM597	2,106,520.1031	576,015.5092
PM597	PM598	S 38°10'13.18" E	37.251	PM598	2,106,490.8169	576,038.5307

PM598	PM599	S 37°36'30.24" E	19.369	PM599	2,106,475.4726	576,050.3510
PM599	PM600	S 67°39'04.92" E	30.612	PM600	2,106,463.8327	576,078.6635
PM600	PM601	S 67°39'04.92" E	38.800	PM601	2,106,449.0793	576,114.5491
PM601	PM602	S 67°39'04.92" E	42.098	PM602	2,106,433.0718	576,153.4854
PM602	PM603	S 82°24'47.13" E	21.699	PM603	2,106,430.2068	576,174.9946
PM603	PM604	S 82°24'47.13" E	37.479	PM604	2,106,425.2585	576,212.1457
PM604	PM605	S 82°24'47.13" E	45.461	PM605	2,106,419.2562	576,257.2091
PM605	PM606	N 75°04'59.76" E	27.846	PM606	2,106,426.4242	576,284.1170
PM606	PM607	N 75°04'59.76" E	39.242	PM607	2,106,436.5257	576,322.0364
PM607	PM608	N 67°38'26.42" E	32.342	PM608	2,106,448.8289	576,351.9466
PM608	PM609	N 72°44'49.09" E	23.957	PM609	2,106,455.9344	576,374.8256
PM609	PM610	N 84°43'11.72" E	26.205	PM610	2,106,458.3459	576,400.9197
PM610	PM611	S 81°41'48.15" E	31.409	PM611	2,106,453.8101	576,431.9993
PM611	PM612	S 78°33'09.87" E	41.318	PM612	2,106,445.6099	576,472.4952
PM612	PM613	S 71°35'25.03" E	28.959	PM613	2,106,436.4643	576,499.9724
PM613	PM614	S 63°22'11.21" E	49.022	PM614	2,106,414.4910	576,543.7943
PM614	PM615	S 79°29'43.48" E	47.476	PM615	2,106,405.8355	576,590.4741
PM615	PM616	S 86°59'24.44" E	41.861	PM616	2,106,403.6375	576,632.2775
PM616	PM617	N 72°04'09.94" E	42.320	PM617	2,106,416.6664	576,672.5425
PM617	PM618	N 77°30'19.50" E	48.863	PM618	2,106,427.2378	576,720.2481
PM618	PM619	S 87°38'56.88" E	28.430	PM619	2,106,426.0716	576,748.6545
PM619	PM620	S 87°38'56.88" E	37.097	PM620	2,106,424.5499	576,785.7201
PM620	PM621	N 51°32'54.82" E	20.822	PM621	2,106,437.4982	576,802.0267
PM621	PM622	N 51°32'54.82" E	23.842	PM622	2,106,452.3245	576,820.6984
PM622	PM623	N 61°21'06.09" E	15.646	PM623	2,106,459.8258	576,834.4292
PM623	PM624	N 61°21'06.09" E	22.830	PM624	2,106,470.7714	576,854.4645
PM624	PM625	N 61°21'06.09" E	26.931	PM625	2,106,483.6829	576,878.0985
PM625	PM626	N 47°49'48.92" E	17.108	PM626	2,106,495.1681	576,890.7783
PM626	PM627	N 47°49'48.92" E	20.517	PM627	2,106,508.9415	576,905.9845
PM627	PM628	N 71°53'44.04" E	9.673	PM628	2,106,511.9473	576,915.1782
PM628	PM629	N 10°12'21.16" W	4.231	PM629	2,106,516.1115	576,914.4285
PM629	A	S 69°39'23.39" W	8.015	A	2,106,513.3250	576,906.9132
<b>SUPERFICIE = 111,936.3814 m<sup>2</sup></b>						

**CUADRO DE CONSTRUCCIÓN POLÍGONO SUROESTE TIERRA DE ZF**

LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
				PM882	2,101,136.1240	577,432.4900
PM882	PM883	S 61°06'15.02" E	116.926	PM883	2,101,079.6230	577,534.8590
PM883	PM884	S 57°41'54.86" E	81.875	PM884	2,101,035.8710	577,604.0640
PM884	PM885	S 51°45'07.69" E	93.838	PM885	2,100,977.7790	577,677.7590
PM885	PM886	S 41°04'50.63" E	28.180	PM886	2,100,956.5370	577,696.2770
PM886	PM887	S 15°59'12.35" W	144.204	PM887	2,100,817.9100	577,656.5610
PM887	PM888	S 17°59'54.12" W	50.549	PM888	2,100,769.8350	577,640.9420
PM888	PM889	S 22°35'19.06" W	85.082	PM889	2,100,691.2800	577,608.2610
PM889	PM890	S 23°43'33.08" W	65.051	PM890	2,100,631.7270	577,582.0870
PM890	PM891	S 14°14'59.50" E	20.491	PM891	2,100,611.8660	577,587.1310
PM891	PM892	S 32°48'14.19" E	18.687	PM892	2,100,596.1590	577,597.2550
PM892	PM893	S 67°44'36.23" E	23.538	PM893	2,100,587.2440	577,619.0390

PM893	PM894	N 73°31'39.92" E	23.692	PM894	2,100,593.9620	577,641.7590
PM894	PM895	N 42°21'16.52" E	27.822	PM895	2,100,614.5220	577,660.5030
PM895	PM896	N 25°10'09.97" E	61.494	PM896	2,100,670.1770	577,686.6560
PM896	PM897	N 21°50'43.80" E	122.344	PM897	2,100,783.7360	577,732.1810
PM897	PM898	N 26°47'09.02" E	144.489	PM898	2,100,912.7210	577,797.2960
PM898	PM899	N 27°45'46.92" E	164.492	PM899	2,101,058.2770	577,873.9190
PM899	PM900	N 25°53'03.47" E	191.591	PM900	2,101,230.6470	577,957.5590
PM900	PM901	N 21°14'15.87" E	175.942	PM901	2,101,394.6400	578,021.2920
PM901	PM902	N 22°35'18.30" E	198.168	PM902	2,101,577.6060	578,097.4100
PM902	PM903	N 23°14'43.58" E	145.496	PM903	2,101,711.2910	578,154.8330
PM903	PM904	N 22°50'01.25" E	110.548	PM904	2,101,813.1760	578,197.7320
PM904	PM905	N 23°37'55.13" E	69.316	PM905	2,101,876.6790	578,225.5180
PM905	PM906	N 11°01'00.20" E	21.806	PM906	2,101,898.0830	578,229.6850
PM906	PM907	N 26°28'43.85" W	55.882	PM907	2,101,948.1030	578,204.7690
PM907	PM908	N 20°32'22.78" W	101.922	PM908	2,102,043.5460	578,169.0090
PM908	PM909	N 14°08'47.58" W	20.104	PM909	2,102,063.0404	578,164.0955
PM909	PM910	N 52°34'58.37" W	11.004	PM910	2,102,069.7264	578,155.3560
PM910	PM911	S 76°58'18.64" W	14.213	PM911	2,102,066.5224	578,141.5090
PM911	PM912	N 41°46'59.04" W	19.443	PM912	2,102,081.0204	578,128.5540
PM912	PM913	N 26°08'11.38" W	23.498	PM913	2,102,102.1154	578,118.2030
PM913	PM914	N 14°48'33.21" W	39.084	PM914	2,102,139.9014	578,108.2130
PM914	PM915	N 22°16'13.22" W	21.714	PM915	2,102,159.9954	578,099.9840
PM915	PM916	S 49°28'31.98" W	11.807	PM916	2,102,152.3234	578,091.0090
PM916	PM917	S 52°58'01.71" W	51.332	PM917	2,102,121.4074	578,050.0310
PM917	PM918	N 76°00'01.54" W	26.949	PM918	2,102,127.9269	578,023.8821
PM918	PM919	N 68°24'22.54" W	50.000	PM919	2,102,146.3280	577,977.3912
PM919	PM920	N 65°17'21.36" W	24.689	PM920	2,102,156.6490	577,954.9630
PM920	PM921	N 65°17'21.36" W	45.000	PM921	2,102,175.4606	577,914.0836
PM921	PM922	N 64°58'07.08" W	14.303	PM922	2,102,181.5123	577,901.1242
PM922	PM923	N 64°58'07.08" W	25.000	PM923	2,102,192.0902	577,878.4723
PM923	PM924	N 64°58'07.08" W	50.000	PM924	2,102,213.2459	577,833.1685
PM924	PM925	N 58°30'01.36" W	23.745	PM925	2,102,225.6525	577,812.9226
PM925	PM926	N 58°30'01.36" W	30.000	PM926	2,102,241.3272	577,787.3433
PM926	PM927	N 58°30'01.36" W	50.000	PM927	2,102,267.4519	577,744.7111
PM927	PM928	N 58°30'01.36" W	50.000	PM928	2,102,293.5765	577,702.0789
PM928	PM929	N 58°30'01.36" W	50.000	PM929	2,102,319.7012	577,659.4467
PM929	PM930	N 67°25'23.11" W	32.173	PM930	2,102,332.0533	577,629.7391
PM930	PM931	N 67°25'23.11" W	30.000	PM931	2,102,343.5710	577,602.0381
PM931	PM932	N 67°25'23.11" W	50.000	PM932	2,102,362.7671	577,555.8699
PM932	PM933	N 66°26'18.89" W	45.000	PM933	2,102,380.7551	577,514.6214
PM933	PM934	N 57°15'25.16" W	28.926	PM934	2,102,396.4003	577,490.2917
PM934	PM935	N 57°15'25.16" W	45.000	PM935	2,102,420.7395	577,452.4420
PM935	PM936	N 69°13'28.51" W	36.987	PM936	2,102,433.8591	577,417.8597
PM936	PM937	N 69°13'28.51" W	30.000	PM937	2,102,444.5003	577,389.8103
PM937	PM938	N 69°13'28.51" W	50.000	PM938	2,102,462.2356	577,343.0614
PM938	PM939	N 58°02'52.19" W	29.023	PM939	2,102,477.5951	577,318.4353
PM939	PM940	N 58°02'52.19" W	45.000	PM940	2,102,501.4096	577,280.2532
PM940	PM941	N 73°30'10.88" W	26.076	PM941	2,102,508.8141	577,255.2511
PM941	PM942	N 73°30'10.88" W	30.000	PM942	2,102,517.3331	577,226.4861

PM942	PM943	N 67°37'22.26" W	38.842	PM943	2,102,532.1203	577,190.5689
PM943	PM944	N 67°37'22.26" W	50.000	PM944	2,102,551.1554	577,144.3340
PM944	PM945	N 66°25'57.91" W	45.563	PM945	2,102,569.3726	577,102.5714
PM945	PM946	N 43°22'21.67" W	37.369	PM946	2,102,596.5359	577,076.9089
PM946	PM947	N 47°18'28.94" W	37.921	PM947	2,102,622.2483	577,049.0367
PM947	PM948	N 72°32'36.52" W	57.359	PM948	2,102,639.4550	576,994.3195
PM948	PM949	N 57°35'12.83" W	20.516	PM949	2,102,650.4518	576,976.9999
PM949	PM950	N 54°30'37.55" W	33.181	PM950	2,102,669.7149	576,949.9837
PM950	PM951	N 74°42'14.67" W	49.337	PM951	2,102,682.7302	576,902.3945
PM951	PM952	N 88°50'04.73" W	27.310	PM952	2,102,683.2857	576,875.0898
PM952	PM953	N 89°33'18.15" W	37.058	PM953	2,102,683.5734	576,838.0328
PM953	PM954	N 46°39'07.43" W	33.800	PM954	2,102,706.7749	576,813.4533
PM954	PM955	N 55°08'08.70" W	35.775	PM955	2,102,727.2252	576,784.0994
PM955	PM956	N 53°27'29.78" W	39.217	PM956	2,102,750.5754	576,752.5914
PM956	PM957	N 80°24'39.42" W	28.792	PM957	2,102,755.3715	576,724.2022
PM957	PM958	N 70°47'01.82" W	22.514	PM958	2,102,762.7815	576,702.9429
PM958	PM959	S 71°45'09.88" W	12.495	PM959	2,102,758.8690	576,691.0759
PM959	PM960	S 78°41'56.64" W	16.065	PM960	2,102,755.7209	576,675.3229
PM960	PM961	N 82°23'51.01" W	22.935	PM961	2,102,758.7553	576,652.5890
PM961	PM962	N 67°49'42.73" W	32.826	PM962	2,102,771.1431	576,622.1903
PM962	PM963	N 67°49'42.73" W	43.115	PM963	2,102,787.4137	576,582.2635
PM963	PM964	N 68°37'24.10" W	39.753	PM964	2,102,801.9036	576,545.2452
PM964	PM965	N 77°14'11.96" W	44.589	PM965	2,102,811.7545	576,501.7579
PM965	PM966	N 57°35'26.72" W	33.230	PM966	2,102,829.5643	576,473.7041
PM966	PM967	N 70°55'33.39" W	37.694	PM967	2,102,841.8825	576,438.0792
PM967	PM968	N 50°28'28.88" W	28.570	PM968	2,102,860.0650	576,416.0419
PM968	PM969	S 83°57'02.40" W	22.404	PM969	2,102,857.7040	576,393.7626
PM969	PM970	N 76°20'53.46" W	28.475	PM970	2,102,864.4248	576,366.0918
PM970	PM971	N 71°34'02.68" W	28.404	PM971	2,102,873.4058	576,339.1450
PM971	PM972	N 63°27'12.97" W	28.276	PM972	2,102,886.0427	576,313.8505
PM972	PM973	N 34°12'48.10" W	22.769	PM973	2,102,904.8715	576,301.0481
PM973	PM974	N 56°46'53.73" W	27.821	PM974	2,102,920.1126	576,277.7736
PM974	PM975	N 72°10'46.53" W	40.735	PM975	2,102,932.5790	576,238.9926
PM975	PM976	N 50°35'54.54" W	27.228	PM976	2,102,949.8619	576,217.9532
PM976	PM977	N 76°25'22.02" W	25.665	PM977	2,102,955.8870	576,193.0052
PM977	PM978	N 07°40'42.35" W	31.541	PM978	2,102,987.1453	576,188.7909
PM978	PM979	S 82°27'32.17" W	21.393	PM979	2,102,984.3377	576,167.5825
PM979	PM980	N 66°21'38.90" W	17.918	PM980	2,102,991.5222	576,151.1683
PM980	PM981	N 68°08'33.46" W	26.179	PM981	2,103,001.2684	576,126.8717
PM981	PM982	S 73°02'15.03" W	17.614	PM982	2,102,996.1295	576,110.0236
PM982	PM983	N 08°50'00.54" W	28.872	PM983	2,103,024.6593	576,105.5899
PM983	PM984	N 85°37'43.58" W	32.549	PM984	2,103,027.1401	576,073.1353
PM984	PM985	N 34°30'20.87" W	21.288	PM985	2,103,044.6833	576,061.0756
PM985	PM986	N 72°46'52.94" W	34.720	PM986	2,103,054.9610	576,027.9116
PM986	PM987	N 62°46'54.15" W	35.409	PM987	2,103,071.1566	575,996.4233
PM987	PM988	N 75°39'05.08" W	46.369	PM988	2,103,082.6477	575,951.5010
PM988	PM989	N 78°30'38.69" W	46.580	PM989	2,103,091.9256	575,905.8547
PM989	PM990	N 57°44'06.16" W	17.669	PM990	2,103,101.3580	575,890.9139
PM990	PM991	N 74°49'15.32" W	46.330	PM991	2,103,113.4888	575,846.2007

PM991	PM992	S 63°27'13.04" W	15.690	PM992	2,103,106.4764	575,832.1644
PM992	PM993	N 69°06'13.25" W	25.839	PM993	2,103,115.6924	575,808.0254
PM993	PM994	S 77°54'53.38" W	20.010	PM994	2,103,111.5030	575,788.4589
PM994	PM995	N 83°10'53.01" W	14.329	PM995	2,103,113.2042	575,774.2313
PM995	PM996	N 54°46'03.90" W	35.559	PM996	2,103,133.7178	575,745.1861
PM996	PM997	N 72°52'22.07" W	27.308	PM997	2,103,141.7598	575,719.0894
PM997	PM998	N 72°52'22.07" W	30.763	PM998	2,103,150.8195	575,689.6902
PM998	PM999	N 72°52'22.07" W	36.034	PM999	2,103,161.4314	575,655.2537
PM999	PM1000	N 72°52'22.07" W	36.082	PM1000	2,103,172.0574	575,620.7715
PM1000	PM1001	N 72°52'22.07" W	44.993	PM1001	2,103,185.3077	575,577.7735
PM1001	PM1002	N 56°34'05.23" W	29.882	PM1002	2,103,201.7710	575,552.8358
PM1002	PM1003	N 43°43'52.15" W	41.873	PM1003	2,103,232.0279	575,523.8902
PM1003	PM1004	N 65°16'17.10" W	41.863	PM1004	2,103,249.5402	575,485.8657
PM1004	PM1005	N 76°57'18.05" W	31.541	PM1005	2,103,256.6594	575,455.1389
PM1005	PM1006	N 59°29'26.59" W	40.317	PM1006	2,103,277.1273	575,420.4042
PM1006	PM1007	N 49°44'16.01" W	32.429	PM1007	2,103,298.0856	575,395.6579
PM1007	PM1008	N 52°24'29.49" W	40.344	PM1008	2,103,322.6968	575,363.6902
PM1008	PM1009	N 59°03'24.45" W	45.506	PM1009	2,103,346.0952	575,324.6612
PM1009	PM1010	N 76°57'34.11" W	48.330	PM1010	2,103,357.0004	575,277.5776
PM1010	PM1011	N 86°57'13.10" W	17.481	PM1011	2,103,357.9294	575,260.1209
PM1011	PM1012	N 86°57'13.10" W	39.626	PM1012	2,103,360.0353	575,220.5505
PM1012	PM1013	N 73°56'00.84" W	38.089	PM1013	2,103,370.5766	575,183.9487
PM1013	PM1014	N 73°56'00.84" W	40.772	PM1014	2,103,381.8605	575,144.7688
PM1014	PM1015	N 73°56'00.84" W	38.974	PM1015	2,103,392.6466	575,107.3170
PM1015	PM1016	N 73°56'00.84" W	37.408	PM1016	2,103,402.9994	575,071.3699
PM1016	PM1017	N 74°27'51.09" W	36.820	PM1017	2,103,412.8612	575,035.8955
PM1017	PM1018	N 80°51'17.64" W	42.677	PM1018	2,103,419.6441	574,993.7609
PM1018	PM1019	N 80°51'17.64" W	43.786	PM1019	2,103,426.6032	574,950.5315
PM1019	PM1020	N 68°19'15.27" W	40.400	PM1020	2,103,441.5272	574,912.9894
PM1020	PM1021	N 68°19'15.27" W	49.653	PM1021	2,103,459.8694	574,866.8485
PM1021	PM1022	N 68°19'15.27" W	38.250	PM1022	2,103,473.9992	574,831.3041
PM1022	PM1023	N 68°19'15.27" W	43.297	PM1023	2,103,489.9935	574,791.0694
PM1023	PM1024	N 68°19'15.27" W	40.995	PM1024	2,103,505.1372	574,752.9745
PM1024	PM1025	N 68°19'15.27" W	47.843	PM1025	2,103,522.8106	574,708.5159
PM1025	PM1026	N 90°00'00" W	22.239	PM1026	2,103,522.8106	574,686.2771
PM1026	PM1027	N 90°00'00" W	36.772	PM1027	2,103,522.8106	574,649.5048
PM1027	PM1028	N 61°28'46.45" W	36.888	PM1028	2,103,540.4237	574,617.0931
PM1028	PM1029	N 56°20'02.50" W	37.322	PM1029	2,103,561.1133	574,586.0304
PM1029	PM1030	N 54°38'50.16" W	46.850	PM1030	2,103,588.2209	574,547.8196
PM1030	PM1031	N 53°51'56.89" W	44.524	PM1031	2,103,614.4755	574,511.8606
PM1031	PM1032	N 54°10'55.44" W	48.533	PM1032	2,103,642.8778	574,472.5058
PM1032	PM1033	N 63°00'53.22" W	31.972	PM1033	2,103,657.3856	574,444.0146
PM1033	PM1034	N 63°00'53.22" W	47.851	PM1034	2,103,679.0983	574,401.3737
PM1034	PM1035	N 82°52'50.59" W	48.108	PM1035	2,103,685.0606	574,353.6365
PM1035	PM1036	N 82°52'50.59" W	43.604	PM1036	2,103,690.4647	574,310.3686
PM1036	PM1037	S 86°53'28.57" W	17.142	PM1037	2,103,689.5351	574,293.2523
PM1037	PM1038	S 86°53'28.57" W	37.856	PM1038	2,103,687.4822	574,255.4524
PM1038	PM1039	S 86°53'28.57" W	37.263	PM1039	2,103,685.4614	574,218.2441
PM1039	PM1040	S 86°53'28.57" W	37.470	PM1040	2,103,683.4293	574,180.8293

PM1040	PM1041	N 76°37'04.85" W	32.331	PM1041	2,103,690.9121	574,149.3758
PM1041	PM1042	N 76°37'04.85" W	37.089	PM1042	2,103,699.4961	574,113.2939
PM1042	PM1043	N 76°37'04.85" W	48.491	PM1043	2,103,710.7190	574,066.1194
PM1043	PM1044	N 76°37'04.85" W	41.390	PM1044	2,103,720.2984	574,025.8532
PM1044	PM1045	N 76°37'04.85" W	39.000	PM1045	2,103,729.3245	573,987.9124
PM1045	PM1046	N 76°37'04.85" W	39.531	PM1046	2,103,738.4736	573,949.4551
PM1046	PM1047	N 76°37'04.85" W	40.207	PM1047	2,103,747.7793	573,910.3394
PM1047	PM1048	N 75°25'34.64" W	39.449	PM1048	2,103,757.7057	573,872.1595
PM1048	PM1049	N 73°43'06.66" W	38.847	PM1049	2,103,768.5966	573,834.8708
PM1049	PM1050	N 73°43'06.66" W	41.222	PM1050	2,103,780.1535	573,795.3018
PM1050	PM1051	N 66°53'07.50" W	31.853	PM1051	2,103,792.6581	573,766.0058
PM1051	PM1052	N 66°53'07.50" W	47.770	PM1052	2,103,811.4110	573,722.0711
PM1052	PM1053	N 47°30'46.07" W	34.982	PM1053	2,103,835.0385	573,696.2747
PM1053	PM1054	N 47°30'46.07" W	34.436	PM1054	2,103,858.2973	573,670.8807
PM1054	PM1055	N 61°02'44.03" W	38.664	PM1055	2,103,877.0153	573,637.0492
PM1055	PM1056	N 49°43'18.02" W	28.759	PM1056	2,103,895.6078	573,615.1089
PM1056	PM1057	N 82°06'17.95" W	17.954	PM1057	2,103,898.0739	573,597.3253
PM1057	PM1058	N 85°03'39.79" W	39.795	PM1058	2,103,901.5000	573,557.6780
PM1058	PM1059	S 82°29'38.96" W	29.628	PM1059	2,103,897.6298	573,528.3041
PM1059	PM1060	N 74°22'30.62" W	44.948	PM1060	2,103,909.7360	573,485.0170
PM1060	PM1061	N 71°45'41.03" W	39.495	PM1061	2,103,922.0970	573,447.5060
PM1061	PM1062	N 80°31'44.02" W	37.533	PM1062	2,103,928.2730	573,410.4850
PM1062	PM1063	S 88°14'31.18" W	48.015	PM1063	2,103,926.8000	573,362.4930
PM1063	PM1064	N 86°56'26.33" W	45.400	PM1064	2,103,929.2230	573,317.1580
PM1064	PM1065	N 69°23'52.52" W	55.503	PM1065	2,103,948.7530	573,265.2050
PM1065	PM1066	N 70°44'48.64" W	42.585	PM1066	2,103,962.7950	573,225.0020
PM1066	PM1067	N 73°50'49.55" W	50.064	PM1067	2,103,976.7230	573,176.9140
PM1067	PM1068	N 67°28'31.19" W	64.169	PM1068	2,104,001.3050	573,117.6400
PM1068	PM1069	N 62°34'10.16" W	32.361	PM1069	2,104,016.2130	573,088.9170
PM1069	PM1070	N 69°23'28.36" W	51.746	PM1070	2,104,034.4270	573,040.4820
PM1070	PM1071	N 67°43'45.19" W	38.331	PM1071	2,104,048.9540	573,005.0100
PM1071	PM1072	N 57°59'53.45" W	34.079	PM1072	2,104,067.0140	572,976.1100
PM1072	PM1073	N 61°51'50.72" W	34.275	PM1073	2,104,083.1770	572,945.8850
PM1073	PM1074	N 60°59'49.53" W	36.925	PM1074	2,104,101.0800	572,913.5910
PM1074	PM1075	N 67°11'01.25" W	24.859	PM1075	2,104,110.7197	572,890.6772
PM1075	PM1076	N 67°11'01.25" W	30.000	PM1076	2,104,122.3531	572,863.0246
PM1076	PM1077	N 67°11'01.25" W	50.000	PM1077	2,104,141.7420	572,816.9370
PM1077	PM1078	N 67°18'23.02" W	35.503	PM1078	2,104,155.4390	572,784.1830
PM1078	PM1079	N 64°35'51.83" W	52.472	PM1079	2,104,177.9480	572,736.7840
PM1079	PM1080	N 84°52'36.35" W	25.615	PM1080	2,104,180.2354	572,711.2716
PM1080	ZF1081	S 21°47'43.74" E	22.430	ZF1081	2,104,159.4085	572,719.5998
ZF1081	ZF1082	S 84°52'36.35" E	11.883	ZF1082	2,104,158.3473	572,731.4355
ZF1082	ZF1083	S 64°35'51.83" E	49.368	ZF1083	2,104,137.1698	572,776.0307
ZF1083	ZF1084	S 67°18'23.02" E	35.954	ZF1084	2,104,123.2986	572,809.2012
ZF1084	ZF1085	S 67°11'01.25" E	49.979	ZF1085	2,104,103.9180	572,855.2691
ZF1085	ZF1086	S 67°11'01.25" E	30.000	ZF1086	2,104,092.2847	572,882.9217
ZF1086	ZF1087	S 67°11'01.25" E	23.778	ZF1087	2,104,083.0641	572,904.8392
ZF1087	ZF1088	S 60°59'49.53" E	35.995	ZF1088	2,104,065.6117	572,936.3203
ZF1088	ZF1089	S 61°51'50.72" E	33.752	ZF1089	2,104,049.6957	572,966.0835

ZF1089	ZF1090	S 57°59'53.45" E	35.106	ZF1090	2,104,031.0912	572,995.8548
ZF1090	ZF1091	S 67°43'45.19" E	40.324	ZF1091	2,104,015.8090	573,033.1708
ZF1091	ZF1092	S 69°23'28.36" E	50.845	ZF1092	2,103,997.9125	573,080.7616
ZF1092	ZF1093	S 62°34'10.16" E	32.026	ZF1093	2,103,983.1589	573,109.1870
ZF1093	ZF1094	S 67°28'31.19" E	66.139	ZF1094	2,103,957.8222	573,170.2807
ZF1094	ZF1095	S 73°50'49.55" E	50.636	ZF1095	2,103,943.7351	573,218.9181
ZF1095	ZF1096	S 70°44'48.64" E	41.808	ZF1096	2,103,929.9492	573,258.3879
ZF1096	ZF1097	S 69°23'52.52" E	58.353	ZF1097	2,103,909.4162	573,313.0091
ZF1097	ZF1098	S 86°56'26.33" E	49.327	ZF1098	2,103,906.7836	573,362.2657
ZF1098	ZF1099	N 88°14'31.18" E	46.890	ZF1099	2,103,908.2221	573,409.1333
ZF1099	ZF1100	S 80°31'44.02" E	34.033	ZF1100	2,103,902.6219	573,442.7027
ZF1100	ZF1101	S 71°45'41.03" E	38.418	ZF1101	2,103,890.5980	573,479.1908
ZF1101	ZF1102	S 74°22'30.62" E	49.497	ZF1102	2,103,877.2665	573,526.8589
ZF1102	ZF1103	N 82°29'38.96" E	31.540	ZF1103	2,103,881.3865	573,558.1286
ZF1103	ZF1104	S 85°03'39.79" E	37.098	ZF1104	2,103,878.1926	573,595.0893
ZF1104	ZF1105	S 82°06'17.95" E	11.630	ZF1105	2,103,876.5950	573,606.6094
ZF1105	ZF1106	S 49°43'18.02" E	24.934	ZF1106	2,103,860.4751	573,625.6319
ZF1106	ZF1107	S 61°02'44.03" E	38.274	ZF1107	2,103,841.9460	573,659.1221
ZF1107	ZF1108	S 47°30'46.07" E	32.063	ZF1108	2,103,820.2899	573,682.7662
ZF1108	ZF1109	S 47°30'46.07" E	38.395	ZF1109	2,103,794.3567	573,711.0800
ZF1109	ZF1110	S 66°53'07.50" E	51.183	ZF1110	2,103,774.2637	573,758.1543
ZF1110	ZF1111	S 66°53'07.50" E	33.047	ZF1111	2,103,761.2903	573,788.5485
ZF1111	ZF1112	S 73°43'06.66" E	42.416	ZF1112	2,103,749.3986	573,829.2637
ZF1112	ZF1113	S 73°43'06.66" E	39.145	ZF1113	2,103,738.4242	573,866.8385
ZF1113	ZF1114	S 75°25'34.64" E	39.955	ZF1114	2,103,728.3704	573,905.5082
ZF1114	ZF1115	S 76°37'04.85" E	40.415	ZF1115	2,103,719.0166	573,944.8263
ZF1115	ZF1116	S 76°37'04.85" E	39.531	ZF1116	2,103,709.8675	573,983.2836
ZF1116	ZF1117	S 76°37'04.85" E	39.000	ZF1117	2,103,700.8414	574,021.2243
ZF1117	ZF1118	S 76°37'04.85" E	41.390	ZF1118	2,103,691.2620	574,061.4906
ZF1118	ZF1119	S 76°37'04.85" E	48.491	ZF1119	2,103,680.0391	574,108.6650
ZF1119	ZF1120	S 76°37'04.85" E	37.089	ZF1120	2,103,671.4552	574,144.7470
ZF1120	ZF1121	S 76°37'04.85" E	35.230	ZF1121	2,103,663.3016	574,179.0200
ZF1121	ZF1122	N 86°53'28.57" E	40.368	ZF1122	2,103,665.4908	574,219.3287
ZF1122	ZF1123	N 86°53'28.57" E	37.263	ZF1123	2,103,667.5116	574,256.5370
ZF1123	ZF1124	N 86°53'28.57" E	37.856	ZF1124	2,103,669.5645	574,294.3369
ZF1124	ZF1125	N 86°53'28.57" E	15.352	ZF1125	2,103,670.3971	574,309.6660
ZF1125	ZF1126	S 82°52'50.59" E	41.814	ZF1126	2,103,665.2148	574,351.1578
ZF1126	ZF1127	S 82°52'50.59" E	44.606	ZF1127	2,103,659.6866	574,395.4196
ZF1127	ZF1128	S 63°00'53.22" E	44.348	ZF1128	2,103,639.5631	574,434.9394
ZF1128	ZF1129	S 63°00'53.22" E	30.428	ZF1129	2,103,625.7563	574,462.0541
ZF1129	ZF1130	S 54°10'55.44" E	46.934	ZF1130	2,103,598.2902	574,500.1116
ZF1130	ZF1131	S 53°51'56.89" E	44.605	ZF1131	2,103,571.9877	574,536.1362
ZF1131	ZF1132	S 54°38'50.16" E	47.280	ZF1132	2,103,544.6308	574,574.6984
ZF1132	ZF1133	S 56°20'02.50" E	38.515	ZF1133	2,103,523.2799	574,606.7540
ZF1133	ZF1134	S 61°28'46.45" E	42.870	ZF1134	2,103,502.8106	574,644.4216
ZF1134	ZF1135	N 90°00'00" E	41.855	ZF1135	2,103,502.8106	574,686.2771
ZF1135	ZF1136	N 90°00'00" E	18.409	ZF1136	2,103,502.8106	574,704.6864
ZF1136	ZF1137	S 68°19'15.27" E	44.013	ZF1137	2,103,486.5519	574,745.5863
ZF1137	ZF1138	S 68°19'15.27" E	40.995	ZF1138	2,103,471.4082	574,783.6813

ZF1138	ZF1139	S 68°19'15.27" E	43.297	ZF1139	2,103,455.4138	574,823.9159
ZF1139	ZF1140	S 68°19'15.27" E	38.250	ZF1140	2,103,441.2840	574,859.4603
ZF1140	ZF1141	S 68°19'15.27" E	49.653	ZF1141	2,103,422.9418	574,905.6013
ZF1141	ZF1142	S 68°19'15.27" E	42.596	ZF1142	2,103,407.2065	574,945.1844
ZF1142	ZF1143	S 80°51'17.64" E	45.982	ZF1143	2,103,399.8983	574,990.5822
ZF1143	ZF1144	S 80°51'17.64" E	41.561	ZF1144	2,103,393.2929	575,031.6145
ZF1144	ZF1145	S 74°27'51.09" E	35.610	ZF1145	2,103,383.7549	575,065.9238
ZF1145	ZF1146	S 73°56'00.84" E	37.316	ZF1146	2,103,373.4278	575,101.7820
ZF1146	ZF1147	S 73°56'00.84" E	38.974	ZF1147	2,103,362.6416	575,139.2337
ZF1147	ZF1148	S 73°56'00.84" E	40.772	ZF1148	2,103,351.3578	575,178.4137
ZF1148	ZF1149	S 73°56'00.84" E	40.372	ZF1149	2,103,340.1849	575,217.2085
ZF1149	ZF1150	S 86°57'13.10" E	41.909	ZF1150	2,103,337.9577	575,259.0580
ZF1150	ZF1151	S 86°57'13.10" E	15.733	ZF1151	2,103,337.1216	575,274.7684
ZF1151	ZF1152	S 76°57'34.11" E	43.431	ZF1152	2,103,327.3218	575,317.0793
ZF1152	ZF1153	S 59°03'24.45" E	41.194	ZF1153	2,103,306.1406	575,352.4101
ZF1153	ZF1154	S 52°24'29.49" E	38.716	ZF1154	2,103,282.5225	575,383.0879
ZF1154	ZF1155	S 49°44'16.01" E	33.669	ZF1155	2,103,260.7626	575,408.7805
ZF1155	ZF1156	S 59°29'26.59" E	45.095	ZF1156	2,103,237.8689	575,447.6319
ZF1156	ZF1157	S 76°57'18.05" E	32.566	ZF1157	2,103,230.5182	575,479.3579
ZF1157	ZF1158	S 65°16'17.10" E	36.013	ZF1158	2,103,215.4533	575,512.0683
ZF1158	ZF1159	S 43°43'52.15" E	40.318	ZF1159	2,103,186.3197	575,539.9393
ZF1159	ZF1160	S 56°34'05.23" E	34.997	ZF1160	2,103,167.0384	575,569.1456
ZF1160	ZF1161	S 72°52'22.07" E	47.858	ZF1161	2,103,152.9444	575,614.8816
ZF1161	ZF1162	S 72°52'22.07" E	36.082	ZF1162	2,103,142.3183	575,649.3638
ZF1162	ZF1163	S 72°52'22.07" E	36.034	ZF1163	2,103,131.7064	575,683.8003
ZF1163	ZF1164	S 72°52'22.07" E	30.763	ZF1164	2,103,122.6467	575,713.1995
ZF1164	ZF1165	S 72°52'22.07" E	24.121	ZF1165	2,103,115.5432	575,736.2511
ZF1165	ZF1166	S 54°46'03.90" E	37.436	ZF1166	2,103,093.9468	575,766.8293
ZF1166	ZF1167	S 83°10'53.01" E	22.722	ZF1167	2,103,091.2492	575,789.3904
ZF1167	ZF1168	N 77°54'53.38" E	17.419	ZF1168	2,103,094.8961	575,806.4231
ZF1168	ZF1169	S 69°06'13.25" E	28.706	ZF1169	2,103,084.6572	575,833.2411
ZF1169	ZF1170	N 63°27'13.04" E	16.856	ZF1170	2,103,092.1907	575,848.3204
ZF1170	ZF1171	S 74°49'15.32" E	35.703	ZF1171	2,103,082.8424	575,882.7777
ZF1171	ZF1172	S 57°44'06.16" E	18.331	ZF1172	2,103,073.0566	575,898.2782
ZF1172	ZF1173	S 78°30'38.69" E	49.747	ZF1173	2,103,063.1479	575,947.0282
ZF1173	ZF1174	S 75°39'05.08" E	43.614	ZF1174	2,103,052.3394	575,989.2816
ZF1174	ZF1175	S 62°46'54.15" E	34.903	ZF1175	2,103,036.3753	576,020.3200
ZF1175	ZF1176	S 72°46'52.94" E	29.529	ZF1176	2,103,027.6341	576,048.5259
ZF1176	ZF1177	S 34°30'20.87" E	23.914	ZF1177	2,103,007.9274	576,062.0729
ZF1177	ZF1178	S 85°37'43.58" E	26.265	ZF1178	2,103,005.9255	576,088.2612
ZF1178	ZF1179	S 08°50'00.54" E	36.081	ZF1179	2,102,970.2720	576,093.8020
ZF1179	ZF1180	N 73°02'15.03" E	33.627	ZF1180	2,102,980.0826	576,125.9662
ZF1180	ZF1181	S 68°08'33.46" E	18.820	ZF1181	2,102,973.0757	576,143.4337
ZF1181	ZF1182	S 66°21'38.90" E	23.187	ZF1182	2,102,963.7783	576,164.6751
ZF1182	ZF1183	N 82°27'32.17" E	7.022	ZF1183	2,102,964.6998	576,171.6361
ZF1183	ZF1184	S 07°40'42.35" E	25.269	ZF1184	2,102,939.6573	576,175.0124
ZF1184	ZF1185	S 76°25'22.02" E	34.760	ZF1185	2,102,931.4972	576,208.8011
ZF1185	ZF1186	S 50°35'54.54" E	26.455	ZF1186	2,102,914.7051	576,229.2430
ZF1186	ZF1187	S 72°10'46.53" E	41.844	ZF1187	2,102,901.8996	576,269.0789

ZF1187	ZF1188	S 56°46'53.73" E	21.126	ZF1188	2,102,890.3259	576,286.7529
ZF1188	ZF1189	S 34°12'48.10" E	23.995	ZF1189	2,102,870.4829	576,300.2450
ZF1189	ZF1190	S 63°27'12.97" E	34.911	ZF1190	2,102,854.8804	576,331.4755
ZF1190	ZF1191	S 71°34'02.68" E	30.657	ZF1191	2,102,845.1869	576,360.5601
ZF1191	ZF1192	S 76°20'53.46" E	32.783	ZF1192	2,102,837.4494	576,392.4169
ZF1192	ZF1193	N 83°57'02.40" E	17.475	ZF1193	2,102,839.2910	576,409.7943
ZF1193	ZF1194	S 50°28'28.88" E	23.776	ZF1194	2,102,824.1595	576,428.1337
ZF1194	ZF1195	S 70°55'33.39" E	38.964	ZF1195	2,102,811.4264	576,464.9587
ZF1195	ZF1196	S 57°35'26.72" E	34.355	ZF1196	2,102,793.0137	576,493.9622
ZF1196	ZF1197	S 77°14'11.96" E	46.546	ZF1197	2,102,782.7306	576,539.3578
ZF1197	ZF1198	S 68°37'24.10" E	38.108	ZF1198	2,102,768.8402	576,574.8444
ZF1198	ZF1199	S 67°49'42.73" E	42.976	ZF1199	2,102,752.6219	576,614.6427
ZF1199	ZF1200	S 67°49'42.73" E	35.382	ZF1200	2,102,739.2693	576,647.4089
ZF1200	ZF1201	S 82°23'51.01" E	28.822	ZF1201	2,102,735.4563	576,675.9771
ZF1201	ZF1202	N 78°41'56.64" E	20.608	ZF1202	2,102,739.4946	576,696.1855
ZF1202	ZF1203	N 71°45'09.88" E	6.927	ZF1203	2,102,741.6637	576,702.7644
ZF1203	ZF1204	S 70°47'01.82" E	17.416	ZF1204	2,102,735.9315	576,719.2099
ZF1204	ZF1205	S 80°24'39.42" E	25.683	ZF1205	2,102,731.6533	576,744.5339
ZF1205	ZF1206	S 53°27'29.78" E	34.717	ZF1206	2,102,710.9824	576,772.4264
ZF1206	ZF1207	S 55°08'08.70" E	34.585	ZF1207	2,102,691.2126	576,800.8035
ZF1207	ZF1208	S 46°39'07.43" E	40.176	ZF1208	2,102,663.6351	576,830.0191
ZF1208	ZF1209	S 89°33'18.15" E	44.791	ZF1209	2,102,663.2872	576,874.8087
ZF1209	ZF1210	S 88°50'04.73" E	24.706	ZF1210	2,102,662.7848	576,899.5094
ZF1210	ZF1211	S 74°42'14.67" E	43.297	ZF1211	2,102,651.3629	576,941.2723
ZF1211	ZF1212	S 54°30'37.55" E	30.156	ZF1212	2,102,633.8556	576,965.8261
ZF1212	ZF1213	S 57°35'12.83" E	23.678	ZF1213	2,102,621.1636	576,985.8154
ZF1213	ZF1214	S 72°32'36.52" E	55.507	ZF1214	2,102,604.5125	577,038.7663
ZF1214	ZF1215	S 47°18'28.94" E	32.757	ZF1215	2,102,582.3016	577,062.8427
ZF1215	ZF1216	S 43°22'21.67" E	40.761	ZF1216	2,102,552.6721	577,090.8352
ZF1216	ZF1217	S 66°25'57.91" E	49.851	ZF1217	2,102,532.7405	577,136.5279
ZF1217	ZF1218	S 67°37'22.26" E	50.208	ZF1218	2,102,513.6264	577,182.9548
ZF1218	ZF1219	S 67°37'22.26" E	39.869	ZF1219	2,102,498.4481	577,219.8219
ZF1219	ZF1220	S 73°30'10.88" E	31.027	ZF1220	2,102,489.6374	577,249.5719
ZF1220	ZF1221	S 73°30'10.88" E	23.362	ZF1221	2,102,483.0036	577,271.9718
ZF1221	ZF1222	S 58°02'52.19" E	42.286	ZF1222	2,102,460.6253	577,307.8511
ZF1222	ZF1223	S 58°02'52.19" E	30.980	ZF1223	2,102,444.2301	577,334.1376
ZF1223	ZF1224	S 69°13'28.51" E	51.957	ZF1224	2,102,425.8007	577,382.7162
ZF1224	ZF1225	S 69°13'28.51" E	30.000	ZF1225	2,102,415.1595	577,410.7656
ZF1225	ZF1226	S 69°13'28.51" E	34.891	ZF1226	2,102,402.7835	577,443.3878
ZF1226	ZF1227	S 57°15'25.16" E	42.904	ZF1227	2,102,379.5782	577,479.4742
ZF1227	ZF1228	S 57°15'25.16" E	30.532	ZF1228	2,102,363.0644	577,505.1547
ZF1228	ZF1229	S 66°26'18.89" E	46.778	ZF1229	2,102,344.3658	577,548.0327
ZF1229	ZF1230	S 67°25'23.11" E	50.172	ZF1230	2,102,325.1037	577,594.3596
ZF1230	ZF1231	S 67°25'23.11" E	30.000	ZF1231	2,102,313.5860	577,622.0606
ZF1231	ZF1232	S 67°25'23.11" E	30.613	ZF1232	2,102,301.8330	577,650.3274
ZF1232	ZF1233	S 58°30'01.36" E	48.440	ZF1233	2,102,276.5237	577,691.6290
ZF1233	ZF1234	S 58°30'01.36" E	50.000	ZF1234	2,102,250.3990	577,734.2612
ZF1234	ZF1235	S 58°30'01.36" E	50.000	ZF1235	2,102,224.2744	577,776.8934
ZF1235	ZF1236	S 58°30'01.36" E	30.000	ZF1236	2,102,208.5996	577,802.4727

ZF1236	ZF1237	S 58°30'01.36" E	24.875	ZF1237	2,102,195.6026	577,823.6822
ZF1237	ZF1238	S 64°58'07.08" E	51.130	ZF1238	2,102,173.9687	577,870.0100
ZF1238	ZF1239	S 64°58'07.08" E	25.000	ZF1239	2,102,163.3908	577,892.6619
ZF1239	ZF1240	S 64°58'07.08" E	14.359	ZF1240	2,102,157.3154	577,905.6720
ZF1240	ZF1241	S 65°17'21.36" E	45.056	ZF1241	2,102,138.4804	577,946.6022
ZF1241	ZF1242	S 65°17'21.36" E	25.233	ZF1242	2,102,127.9319	577,969.5248
ZF1242	ZF1243	S 68°24'22.54" E	51.872	ZF1243	2,102,108.8420	578,017.7558
ZF1243	ZF1244	S 76°00'01.54" E	37.823	ZF1244	2,102,099.6920	578,054.4556
ZF1244	ZF1246	N 52°58'01.71" E	45.640	ZF1246	2,102,127.1795	578,090.8893
ZF1246	ZF1247	S 14°48'33.21" E	33.196	ZF1247	2,102,095.0858	578,099.3743
ZF1247	ZF1248	S 26°08'11.38" E	28.229	ZF1248	2,102,069.7432	578,111.8095
ZF1248	ZF1249	S 41°46'59.04" E	34.029	ZF1249	2,102,044.3685	578,134.4837
ZF1249	ZF1250	N 76°58'18.64" E	13.280	ZF1250	2,102,047.3621	578,147.4217
ZF1250	ZF1251	S 14°08'47.58" E	10.093	ZF1251	2,102,037.5748	578,149.8885
ZF1251	ZF1252	S 20°32'22.78" E	104.077	ZF1252	2,101,940.1143	578,186.4044
ZF1252	ZF1253	S 26°28'43.85" E	50.131	ZF1253	2,101,895.2418	578,208.7564
ZF1253	ZF1254	S 11°01'00.20" W	12.807	ZF1254	2,101,882.6709	578,206.3090
ZF1254	ZF1255	S 23°37'55.13" W	67.245	ZF1255	2,101,821.0656	578,179.3534
ZF1255	ZF1256	S 22°50'01.25" W	110.616	ZF1256	2,101,719.1184	578,136.4282
ZF1256	ZF1257	S 23°14'43.58" W	145.539	ZF1257	2,101,585.3940	578,078.9883
ZF1257	ZF1258	S 22°35'18.30" W	198.518	ZF1258	2,101,402.1045	578,002.7357
ZF1258	ZF1259	S 21°14'15.87" W	175.366	ZF1259	2,101,238.6481	577,939.2112
ZF1259	ZF1260	S 25°53'03.47" W	190.452	ZF1260	2,101,067.3031	577,856.0686
ZF1260	ZF1261	S 27°45'46.92" W	164.335	ZF1261	2,100,921.8864	577,779.5189
ZF1261	ZF1262	S 26°47'09.02" W	145.522	ZF1262	2,100,791.9789	577,713.9382
ZF1262	ZF1263	S 21°50'43.80" W	122.627	ZF1263	2,100,678.1577	577,668.3081
ZF1263	ZF1264	S 25°10'09.97" W	57.891	ZF1264	2,100,625.7631	577,643.6872
ZF1264	ZF1265	S 42°21'16.52" W	19.221	ZF1265	2,100,611.5592	577,630.7379
ZF1265	ZF1266	S 73°31'39.92" W	11.084	ZF1266	2,100,608.4163	577,620.1086
ZF1266	ZF1267	N 67°44'36.23" W	10.214	ZF1267	2,100,612.2849	577,610.6555
ZF1267	ZF1268	N 32°48'14.19" W	9.126	ZF1268	2,100,619.9554	577,605.7115
ZF1268	ZF1269	N 14°14'59.50" W	10.343	ZF1269	2,100,629.9799	577,603.1656
ZF1269	ZF1270	N 23°43'33.08" E	58.368	ZF1270	2,100,683.4145	577,626.6505
ZF1270	ZF1271	N 22°35'19.06" E	86.082	ZF1271	2,100,762.8928	577,659.7156
ZF1271	ZF1272	N 17°59'54.12" E	51.701	ZF1272	2,100,812.0641	577,675.6908
ZF1272	ZF1273	N 15°59'12.35" E	155.430	ZF1273	2,100,961.4825	577,718.4985
ZF1273	ZF1274	N 41°04'50.63" W	40.923	ZF1274	2,100,992.3294	577,691.6072
ZF1274	ZF1275	N 51°45'07.69" W	96.745	ZF1275	2,101,052.2209	577,615.6295
ZF1275	ZF1276	N 57°41'54.86" W	83.509	ZF1276	2,101,096.8457	577,545.0439
ZF1276	ZF1277	N 61°06'15.02" W	117.521	ZF1277	2,101,153.6340	577,442.1544

**SUPERFICIE = 167,839.9670 m<sup>2</sup>**

**CUADRO DE CONSTRUCCIÓN POLÍGONO SURESTE TIERRA DE ZF**

LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
				PM1277	2,102,050.1797	579,372.9440
PM1277	PM1278	S 58°02'06.60" W	29.779	PM1278	2,102,034.4148	579,347.6804
PM1278	PL1279	S 61°08'53.64" W	35.425	PL1279	2,102,017.3208	579,316.6530
PL1279	PM1280	S 65°32'31.70" W	31.223	PM1280	2,102,004.3936	579,288.2315
PM1280	PM1281	S 67°10'04.18" W	28.439	PM1281	2,101,993.3582	579,262.0204

PM1281	PM1282	S 82°25'01.86" W	47.787	PM1282	2,101,987.0522	579,214.6510
PM1282	PM1283	N 81°19'37.21" W	23.000	PM1283	2,101,990.5206	579,191.9137
PM1283	PM1284	N 81°37'27.16" W	28.416	PM1284	2,101,994.6598	579,163.8005
PM1284	PM1285	N 80°41'27.12" W	33.335	PM1285	2,102,000.0521	579,130.9048
PM1285	PM1286	S 89°24'37.00" W	47.628	PM1286	2,101,999.5619	579,083.2796
PM1286	PM1287	S 67°51'54.64" W	14.311	PM1287	2,101,994.1696	579,070.0232
PM1287	PM1288	S 52°15'49.16" W	34.935	PM1288	2,101,972.7882	579,042.3952
PM1288	PM1289	S 25°48'35.10" W	40.566	PM1289	2,101,936.2690	579,024.7334
PM1289	PM1290	S 26°17'40.38" W	39.019	PM1290	2,101,901.2871	579,007.4484
PM1290	PM1291	S 23°46'59.90" W	33.773	PM1291	2,101,870.3822	578,993.8285
PM1291	PM1292	S 09°17'13.25" W	23.158	PM1292	2,101,847.5274	578,990.0912
PM1292	PM1293	S 12°49'57.70" W	48.388	PM1293	2,101,800.3484	578,979.3441
PM1293	PM1294	S 26°49'08.24" W	46.602	PM1294	2,101,758.7588	578,958.3184
PM1294	PM1295	S 27°28'04.38" W	39.509	PM1295	2,101,723.7036	578,940.0948
PM1295	PM1296	S 27°54'16.03" W	43.963	PM1296	2,101,684.8522	578,919.5201
PM1296	PM1297	S 27°20'52.28" W	43.768	PM1297	2,101,645.9759	578,899.4135
PM1297	PM1298	S 39°15'05.41" W	45.777	PM1298	2,101,610.5276	578,870.4495
PM1298	PM1299	S 29°28'44.54" W	40.822	PM1299	2,101,574.9909	578,850.3609
PM1299	PM1300	S 25°05'56.84" W	34.201	PM1300	2,101,544.0190	578,835.8532
PM1300	PM1301	S 25°09'42.63" W	42.854	PM1301	2,101,505.2313	578,817.6326
PM1301	PM1302	S 26°14'00.99" W	40.186	PM1302	2,101,469.1849	578,799.8693
PM1302	PM1303	S 57°18'20.67" W	31.086	PM1303	2,101,452.3935	578,773.7083
PM1303	PM1304	S 31°28'43.13" W	25.447	PM1304	2,101,430.6911	578,760.4202
PM1304	PM1305	S 20°39'22.51" W	36.333	PM1305	2,101,396.6939	578,747.6034
PM1305	PM1306	S 40°54'21.83" W	35.331	PM1306	2,101,369.9912	578,724.4678
PM1306	PM1307	N 87°56'44.73" W	28.621	PM1307	2,101,371.0172	578,695.8648
PM1307	PM1308	N 68°04'39.06" W	30.942	PM1308	2,101,382.5694	578,667.1603
PM1308	PM1309	N 67°21'44.94" W	45.397	PM1309	2,101,400.0428	578,625.2604
PM1309	PM1310	N 73°08'17.76" W	47.754	PM1310	2,101,413.8944	578,579.5599
PM1310	PM1311	N 39°43'47.48" W	16.598	PM1311	2,101,426.6595	578,568.9508
PM1311	PM1312	N 42°11'22.45" W	67.891	PM1312	2,101,476.9619	578,523.3560
PM1312	PM1313	N 23°21'05.34" E	33.907	PM1313	2,101,508.0913	578,536.7956
PM1313	PM1314	N 24°07'20.03" E	103.832	PM1314	2,101,602.8559	578,579.2300
PM1314	PM1315	N 34°53'52.54" E	52.879	PM1315	2,101,646.2259	578,609.4830
PM1315	PM1316	N 41°04'40.68" E	31.903	PM1316	2,101,670.2749	578,630.4460
PM1316	PM1317	N 44°18'37.76" E	83.967	PM1317	2,101,730.3589	578,689.1010
PM1317	PM1318	N 57°03'22.41" W	17.184	PM1318	2,101,739.7039	578,674.6800
PM1318	PM1319	S 44°41'12.97" W	108.318	PM1319	2,101,662.6939	578,598.5070
PM1319	PM1320	S 40°58'43.37" W	39.858	PM1320	2,101,632.6030	578,572.3690
PM1320	PM1321	S 23°32'53.18" W	75.811	PM1321	2,101,563.1050	578,542.0810
PM1321	PM1322	S 25°39'00.26" W	57.888	PM1322	2,101,510.9220	578,517.0230
PM1322	PM1323	S 22°25'54.70" W	134.657	PM1323	2,101,386.4540	578,465.6400
PM1323	PM1324	S 22°56'04.17" W	55.179	PM1324	2,101,335.6370	578,444.1380
PM1324	PM1325	S 22°10'47.12" W	116.957	PM1325	2,101,227.3340	578,399.9850
PM1325	PM1326	S 20°52'57.23" W	53.522	PM1326	2,101,177.3280	578,380.9070
PM1326	PM1327	S 24°33'00.26" W	102.999	PM1327	2,101,083.6400	578,338.1120
PM1327	PM1328	S 19°51'47.35" W	53.173	PM1328	2,101,033.6300	578,320.0450

PM1328	PM1329	S 15°03'55.68" W	177.530	PM1329	2,100,862.2020	578,273.9010
PM1329	PM1330	S 16°07'49.74" W	97.417	PM1330	2,100,768.6200	578,246.8360
PM1330	PM1331	S 18°53'23.25" W	70.070	PM1331	2,100,702.3240	578,224.1510
PM1331	PM1332	S 17°19'24.64" W	70.347	PM1332	2,100,635.1680	578,203.2040
PM1332	PM1333	S 23°34'22.02" W	50.143	PM1333	2,100,589.2090	578,183.1510
PM1333	PM1334	S 21°10'39.31" W	57.120	PM1334	2,100,535.9470	578,162.5160
PM1334	PM1335	S 38°01'49.47" W	10.379	PM1335	2,100,527.7720	578,156.1220
PM1335	PM1336	S 29°24'14.16" W	29.265	PM1336	2,100,502.2770	578,141.7540
PM1336	PM1337	S 15°46'16.82" W	16.549	PM1337	2,100,486.3510	578,137.2560
PM1337	PM1338	S 15°06'13.48" W	34.525	PM1338	2,100,453.0190	578,128.2600
PM1338	PM1339	S 35°08'08.49" E	12.742	PM1339	2,100,442.5990	578,135.5930
PM1339	PM1340	S 35°08'08.20" E	6.346	PM1340	2,100,437.4091	578,139.2453
PM1340	PM1341	N 66°20'12.43" E	10.467	PM1341	2,100,441.6100	578,148.8320
PM1341	PM1342	N 66°20'15.37" E	12.939	PM1342	2,100,446.8030	578,160.6830
PM1342	PM1343	N 24°26'49.96" E	31.547	PM1343	2,100,475.5219	578,173.7390
PM1343	PM1344	N 20°44'38.58" E	35.170	PM1344	2,100,508.4119	578,186.1960
PM1344	PM1345	N 18°42'09.32" E	30.803	PM1345	2,100,537.5879	578,196.0730
PM1345	PM1346	N 23°08'43.00" E	45.298	PM1346	2,100,579.2399	578,213.8780
PM1346	PM1347	N 30°44'55.60" E	66.736	PM1347	2,100,636.5939	578,247.9984
PM1347	PM1348	N 27°40'58.99" E	146.398	PM1348	2,100,766.2339	578,316.0120
PM1348	PM1349	N 80°42'32.61" E	25.191	PM1349	2,100,770.3010	578,340.8729
PM1349	PM1350	S 70°45'45.20" E	27.501	PM1350	2,100,761.2400	578,366.8380
PM1350	PM1351	S 58°15'57.89" E	25.594	PM1351	2,100,747.7780	578,388.6060
PM1351	PM1352	S 69°33'46.33" E	25.941	PM1352	2,100,738.7200	578,412.9140
PM1352	PM1353	S 87°37'24.56" E	26.045	PM1353	2,100,737.6400	578,438.9370
PM1353	PM1354	N 80°54'24.24" E	24.987	PM1354	2,100,741.5890	578,463.6100
PM1354	PM1355	S 88°06'21.14" E	26.170	PM1355	2,100,740.7240	578,489.7660
PM1355	PM1356	S 82°38'18.57" E	25.303	PM1356	2,100,737.4820	578,514.8600
PM1356	PM1357	S 74°22'46.64" E	25.824	PM1357	2,100,730.5285	578,539.7304
PM1357	PM1358	S 74°22'44.78" E	24.921	PM1358	2,100,723.8180	578,563.7310
PM1358	ZF1359	N 14°58'04.78" E	20.000	ZF1359	2,100,743.1394	578,568.8966
ZF1359	ZF1360	N 75°01'55.22" W	24.699	ZF1360	2,100,749.5186	578,545.0358
ZF1360	ZF1361	N 73°44'58.40" W	27.156	ZF1361	2,100,757.1180	578,518.9643
ZF1361	ZF1362	N 82°38'18.57" W	27.812	ZF1362	2,100,760.6815	578,491.3815
ZF1362	ZF1363	N 88°06'21.14" W	29.049	ZF1363	2,100,761.6417	578,462.3485
ZF1363	ZF1364	S 80°54'24.24" W	24.902	ZF1364	2,100,757.7061	578,437.7595
ZF1364	ZF1365	N 87°37'24.56" W	20.858	ZF1365	2,100,758.5710	578,416.9191
ZF1365	ZF1366	N 69°33'46.33" W	20.784	ZF1366	2,100,765.8284	578,397.4432
ZF1366	ZF1367	N 58°15'57.89" W	25.806	ZF1367	2,100,779.4017	578,375.4951
ZF1367	ZF1368	N 70°45'45.20" W	34.775	ZF1368	2,100,790.8595	578,342.6620
ZF1368	ZF1369	S 80°42'33.49" W	38.667	ZF1369	2,100,784.6170	578,304.5023
ZF1369	ZF1370	S 35°11'19.67" W	104.691	ZF1370	2,100,699.0574	578,244.1717
ZF1370	ZF1371	N 18°53'23.25" E	67.160	ZF1371	2,100,762.6008	578,265.9148
ZF1371	ZF1372	N 16°07'49.74" E	98.085	ZF1372	2,100,856.8241	578,293.1653
ZF1372	ZF1373	N 15°03'55.68" E	176.878	ZF1373	2,101,027.6225	578,339.1398
ZF1373	ZF1374	N 19°51'47.35" E	51.517	ZF1374	2,101,076.0747	578,356.6440
ZF1374	ZF1375	N 24°33'00.26" E	102.821	ZF1375	2,101,169.6007	578,399.3650

ZF1375	ZF1376	N 20°52'57.23" E	53.936	ZF1376	2,101,219.9934	578,418.5906
ZF1376	ZF1377	N 22°10'47.12" E	116.599	ZF1377	2,101,327.9647	578,462.6084
ZF1377	ZF1378	N 22°56'04.17" E	55.135	ZF1378	2,101,378.7412	578,484.0932
ZF1378	ZF1379	N 22°25'54.70" E	83.071	ZF1379	2,101,455.5268	578,515.7919
ZF1379	ZF1394	S 41°34'23.71" E	56.654	ZF1394	2,101,413.1434	578,553.3863
ZF1394	ZF1395	S 41°18'18.43" E	22.162	ZF1395	2,101,396.4952	578,568.0147
ZF1395	ZF1396	S 73°08'17.76" E	52.746	ZF1396	2,101,381.1954	578,618.4935
ZF1396	ZF1397	S 67°21'44.94" E	44.513	ZF1397	2,101,364.0622	578,659.5774
ZF1397	ZF1398	S 68°04'39.06" E	34.569	ZF1398	2,101,351.1557	578,691.6472
ZF1398	ZF1399	S 87°56'44.30" E	41.696	ZF1399	2,101,349.6610	578,733.3160
ZF1399	ZF1400	N 40°54'21.83" E	48.474	ZF1400	2,101,386.2968	578,765.0577
ZF1400	ZF1401	N 20°39'22.51" E	38.010	ZF1401	2,101,421.8632	578,778.4661
ZF1401	ZF1402	N 31°28'42.65" E	18.967	ZF1402	2,101,438.0392	578,788.3705
ZF1402	ZF1403	N 57°18'21.13" E	32.061	ZF1403	2,101,455.3569	578,815.3516
ZF1403	ZF1404	N 26°14'00.99" E	45.933	ZF1404	2,101,496.5584	578,835.6553
ZF1404	ZF1405	N 25°09'42.63" E	43.052	ZF1405	2,101,535.5254	578,853.9600
ZF1405	ZF1406	N 25°05'56.84" E	33.447	ZF1406	2,101,565.8146	578,868.1480
ZF1406	ZF1407	N 29°28'44.54" E	38.347	ZF1407	2,101,599.1971	578,887.0188
ZF1407	ZF1408	N 39°15'05.41" E	46.152	ZF1408	2,101,634.9360	578,916.2203
ZF1408	ZF1409	N 27°20'52.28" E	45.756	ZF1409	2,101,675.5780	578,937.2402
ZF1409	ZF1410	N 27°54'16.03" E	43.942	ZF1410	2,101,714.4110	578,957.8050
ZF1410	ZF1411	N 27°28'04.38" E	39.699	ZF1411	2,101,749.6343	578,976.1160
ZF1411	ZF1412	N 26°49'08.24" E	49.169	ZF1412	2,101,793.5143	578,998.2996
ZF1412	ZF1413	N 12°49'57.70" E	51.460	ZF1413	2,101,843.6889	579,009.7291
ZF1413	ZF1414	N 09°17'13.25" E	21.234	ZF1414	2,101,864.6443	579,013.1558
ZF1414	ZF1415	N 23°46'59.90" E	30.791	ZF1415	2,101,892.8204	579,025.5732
ZF1415	ZF1416	N 26°17'40.38" E	38.666	ZF1416	2,101,927.4851	579,042.7015
ZF1416	ZF1417	N 25°48'34.82" E	35.950	ZF1417	2,101,959.8487	579,058.3533
ZF1417	ZF1418	N 52°15'49.16" E	27.494	ZF1418	2,101,976.6761	579,080.0969
ZF1418	ZF1419	N 67°51'54.64" E	7.766	ZF1419	2,101,979.6022	579,087.2905
ZF1419	ZF1420	N 89°24'37.00" E	42.090	ZF1420	2,101,980.0354	579,129.3788
ZF1420	ZF1421	S 81°07'56.72" E	60.291	ZF1421	2,101,970.7414	579,188.9491
ZF1421	ZF1422	S 81°19'37.71" E	25.805	ZF1422	2,101,966.8503	579,214.4588
ZF1422	ZF1423	N 82°25'01.86" E	53.321	ZF1423	2,101,973.8865	579,267.3135
ZF1423	ZF1424	N 67°10'04.18" E	31.401	ZF1424	2,101,986.0709	579,296.2536
ZF1424	ZF1425	N 65°32'31.70" E	32.274	ZF1425	2,101,999.4332	579,325.6319
ZF1425	ZF1426	N 61°08'53.64" E	36.735	ZF1426	2,102,017.1597	579,357.8072
ZF1426	ZF1427	N 58°02'06.60" E	30.322	ZF1427	2,102,033.2123	579,383.5319
ZF1427	PM1277	N 31°57'53.45" W	20.000	PM1277	2,102,050.1797	579,372.9440
<b>SUPERFICIE = 66,217.9666 m<sup>2</sup></b>						

CUADRO DE CONSTRUCCIÓN POLÍGONO 01 AGUA C.F.E

LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
				A	2,105,591.5142	574,276.9970
A	B	N 49°56'03.17" E	1,160.091	B	2,106,338.2259	575,164.8211
B	PM491	N 63°09'11.29" W	3.026	PM491	2,106,339.5926	575,162.1209
PM491	PM490	N 43°24'31.42" W	21.591	PM490	2,106,355.2781	575,147.2834

PM490	PM489	N 25°08'16.80" W	38.715	PM489	2,106,390.3264	575,130.8372
PM489	PM488	N 31°29'47.74" W	33.161	PM488	2,106,418.6019	575,113.5122
PM488	PM487	N 73°18'48.79" W	34.715	PL487	2,106,428.5697	575,080.2594
PM487	PM486	N 42°07'11.44" W	30.010	PM486	2,106,450.8296	575,060.1320
PM486	PM485	N 56°37'00.43" W	41.798	PM485	2,106,473.8286	575,025.2299
PM485	PM484	N 88°18'15.37" W	42.244	PM484	2,106,475.0787	574,983.0043
PM484	K	S 73°56'20.38" W	5.079	K	2,106,473.6735	574,978.1235
K	L	S 49°56'03.17" W	80.527	L	2,106,421.8408	574,916.4955
L	PM479	S 15°16'40.57" E	9.704	PM479	2,106,412.4802	574,919.0524
PM479	PM478	S 51°23'03.22" W	28.527	PM478	2,106,394.6765	574,896.7626
PM478	O	S 80°33'08.61" W	15.879	O	2,106,392.0700	574,881.0986
O	P	S 49°56'03.17" W	977.679	P	2,105,762.7706	574,132.8753
P	A	S 40°04'56.84" E	223.830	A	2,105,591.5142	574,276.9970
<b>SUPERFICIE = 257,962.6730 m<sup>2</sup></b>						

CUADRO DE CONSTRUCCIÓN POLÍGONO 02 TIERRA C.F.E.

LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
				L	2,106,421.8408	574,916.4955
L	O	S 49°56'03.17" W	46.252	O	2,106,392.0700	574,881.0986
O	PM478	N 80°33'08.61" E	15.879	PM478	2,106,394.6765	574,896.7626
PM478	PM479	N 51°23'03.22" E	28.527	PM479	2,106,412.4802	574,919.0524
PM479	L	N 15°16'40.57" W	9.704	L	2,106,421.8408	574,916.4955
<b>SUPERFICIE = 314.1180 m<sup>2</sup></b>						

CUADRO DE CONSTRUCCIÓN POLÍGONO 03 TIERRA C.F.E.

LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
				Q	2,106,352.2201	575,181.4598
Q	ZF362	N 63°09'11.29" W	8.071	ZF362	2,106,355.8652	575,174.2584
ZF362	ZF363	N 43°24'31.42" W	14.895	ZF363	2,106,366.6856	575,164.0229
ZF363	ZF364	N 25°08'16.80" W	36.610	ZF364	2,106,399.8281	575,148.4710
ZF364	ZF365	N 31°29'47.74" W	41.913	ZF365	2,106,435.5659	575,126.5738
ZF365	ZF366	N 73°18'48.79" W	36.772	ZF366	2,106,446.1245	575,091.3499
ZF366	ZF367	N 42°07'11.44" W	26.971	ZF367	2,106,466.1302	575,073.2608
ZF367	ZF368	N 56°37'00.43" W	50.018	ZF368	2,106,493.6519	575,031.4952
ZF368	R	N 88°18'15.37" W	28.623	R	2,106,494.4990	575,002.8845
R	K	S 49°56'03.17" W	32.354	K	2,106,473.6735	574,978.1235
S	PM484	N 73°56'20.38" E	5.079	PM484	2,106,475.0787	574,983.0043
PM484	PM485	S 88°18'15.37" E	42.244	PM485	2,106,473.8286	575,025.2299
PM485	PM486	S 56°37'00.43" E	41.798	PM486	2,106,450.8296	575,060.1320
PM486	PM487	S 42°07'11.44" E	30.010	PM487	2,106,428.5697	575,080.2594
PM487	PM488	S 73°18'48.79" E	34.715	PM488	2,106,418.6019	575,113.5122
PM488	PM489	S 31°29'47.74" E	33.161	PM489	2,106,390.3264	575,130.8372
PM489	PM490	S 25°08'16.80" E	38.715	PM490	2,106,355.2781	575,147.2834
PM490	PM491	S 43°24'31.42" E	21.591	PM491	2,106,339.5926	575,162.1209
PM491	B	S 63°09'11.29" E	3.026	B	2,106,338.2259	575,164.8211
B	Q	N 49°56'03.17" E	21.741	Q	2,106,352.2201	575,181.4598
<b>SUPERFICIE = 4,924.7788 m<sup>2</sup></b>						

CUADRO DE CONSTRUCCIÓN POLÍGONO ZONA DE EXCLUSIÓN FERROMEX TIERRA 01

LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
				2000	2,101,622.4600	578,896.2630
2000	2001	N 26°34'20.86" E	186.757	2001	2,101,789.4900	578,979.8050
2001	2002	N 30°33'50.69" E	35.821	2002	2,101,820.3340	578,998.0200

2002	2003	N 24°00'26.40" E	30.644	2003	2,101,848.3270	579,010.4876
2003	ZF1414	N 09°17'15.69" E	16.534	ZF1414	2,101,864.6440	579,013.1560
ZF1414	ZF1415	N 23°46'58.11" E	30.791	ZF1415	2,101,892.8200	579,025.5730
ZF1415	ZF1416	N 26°17'40.15" E	38.666	ZF1416	2,101,927.4852	579,042.7014
ZF1416	ZF1417	N 25°48'34.82" E	35.950	ZF1417	2,101,959.8487	579,058.3533
ZF1417	2008	N 52°15'51.16" E	4.479	2008	2,101,962.5897	579,061.8951
2008	2009	N 10°40'12.41" E	1.133	2009	2,101,963.7030	579,062.1049
2009	2010	N 03°09'14.32" E	20.137	2010	2,101,983.8090	579,063.2128
2010	2011	N 03°09'14.06" E	5.325	2011	2,101,989.1258	579,063.5058
2011	PM1288	S 52°15'49.16" W	26.694	PM1288	2,101,972.7882	579,042.3952
PM1288	2013	S 25°48'34.82" W	34.017	2013	2,101,942.1646	579,027.5847
2013	2014	S 10°40'11.65" W	10.120	2014	2,101,932.2200	579,025.7111
2014	2015	S 10°40'13.14" W	12.394	2015	2,101,920.0400	579,023.4162
2015	2016	S 18°11'09.68" W	48.105	2016	2,101,874.3380	579,008.4025
2016	2017	S 24°55'34.13" W	56.796	2017	2,101,822.8326	578,984.4659
2017	PM1293	S 12°49'57.70" W	23.060	PM1293	2,101,800.3483	578,979.3441
PM1293	PM1294	S 26°49'08.24" W	46.602	PM1294	2,101,758.7588	578,958.3184
PM1294	PM1295	S 27°28'04.38" W	39.509	PM1295	2,101,723.7035	578,940.0948
PM1295	PM1296	S 27°54'16.03" W	43.963	PM1296	2,101,684.8521	578,919.5202
PM1296	2022	S 27°20'52.28" W	11.853	2022	2,101,674.3243	578,914.0752
2022	2023	S 21°23'23.13" W	33.019	2023	2,101,643.5800	578,902.0330
2023	2000	S 15°16'49.32" W	21.894	2000	2,101,622.4600	578,896.2630
<b>SUPERFICIE = 3,813.8738 m<sup>2</sup></b>						

CUADRO DE CONSTRUCCIÓN POLÍGONO ZONA DE EXCLUSIÓN FERROMEX TIERRA 02

LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
				2419	2,102,314.1771	579,007.4475
2419	2420	N 12°37'12.08" W	23.443	2420	2,102,337.0536	579,002.3256
2420	ZF22	N 71°10'28.06" W	14.063	ZF22	2,102,341.5917	578,989.0145
ZF22	ZF23	N 12°30'21.41" W	5.260	ZF23	2,102,346.7266	578,987.8755
ZF23	2018	N 21°01'27.99" W	16.741	2018	2,102,362.3530	578,981.8695
2018	ZF24	N 21°01'30.92" W	34.160	ZF24	2,102,394.2389	578,969.6135
ZF24	ZF25	N 20°40'03.26" W	44.151	ZF25	2,102,435.5482	578,954.0307
ZF25	2021	N 20°40'03.29" W	31.724	2021	2,102,465.2310	578,942.8337
2021	2427	S 12°39'07.21" E	89.298	2427	2,102,378.1016	578,962.3925
2427	2428	S 12°37'12.15" E	76.586	2428	2,102,303.3662	578,979.1253
2428	PM853	S 38°25'45.82" E	4.279	PM853	2,102,300.0140	578,981.7850
PM853	PM854	S 71°02'17.00" E	10.005	PM854	2,102,296.7630	578,991.2470
PM854	PM855	N 62°42'02.19" E	18.250	PM855	2,102,305.1330	579,007.4640
PM855	2432	N 12°25'08.95" W	10.006	PM856	2,102,314.9051	579,005.3120
2432	2419	S 71°11'23.71" E	2.256	2419	2,102,314.1771	579,007.4475
<b>SUPERFICIE = 2,391.0117 m<sup>2</sup></b>						

CUADRO DE CONSTRUCCIÓN POLÍGONO ZONA DE EXCLUSIÓN FERROMEX TIERRA 03

LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
				2036	2,102,497.2420	578,935.7177
2036	ZF28	N 32°02'49.92" E	31.569	ZF28	2,102,524.0003	578,952.4688

ZF28	2038	N 32°46'04.47" E	10.967	2038	2,102,533.2223	578,958.4047
2038	2039	N 12°37'11.64" W	2.841	2039	2,102,535.9950	578,957.7839
2039	2040	N 12°37'04.97" W	12.890	2040	2,102,548.5740	578,954.9680
2040	2438	N 12°32'20.85" W	12.381	2438	2,102,560.6594	578,952.2801
2438	PM846	S 32°46'04.47" W	30.846	PM846	2,102,534.7219	578,935.5850
PM846	2440	S 32°02'50.17" W	11.464	2440	2,102,525.0045	578,929.5017
2440	2071	S 12°37'15.65" E	18.555	2071	2,102,506.8980	578,933.5560
2071	2036	S 12°37'07.22" E	9.895	2036	2,102,497.2420	578,935.7177
<b>SUPERFICIE = 848.3292 m<sup>2</sup></b>						

CUADRO DE CONSTRUCCIÓN POLÍGONO ZONA DE EXCLUSIÓN FERROMEX TIERRA 04

LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
				2441	2,102,686.3358	578,931.8941
2441	2045	N 05°51'15.69" W	21.432	2045	2,102,707.6560	578,929.7080
2045	2046	N 04°37'37.35" W	5.522	2046	2,102,713.1600	578,929.2625
2046	ZF34	N 60°18'41.91" W	11.417	ZF34	2,102,718.8147	578,919.3441
ZF34	ZF35	N 13°20'17.80" W	40.473	ZF35	2,102,758.1956	578,910.0070
ZF35	ZF36	N 05°38'47.17" W	42.672	ZF36	2,102,800.6610	578,905.8085
ZF36	41	N 00°20'11.75" E	24.370	41	2,102,825.0309	578,905.9517
41	ZF37	N 00°20'11.75" E	19.921	ZF37	2,102,844.9513	578,906.0687
ZF37	ZF38	N 07°38'11.15" W	44.514	ZF38	2,102,889.0709	578,900.1533
ZF38	ZF39	N 06°46'38.76" W	34.734	ZF39	2,102,923.5618	578,896.0543
ZF39	2054	N 03°15'19.17" W	23.287	2054	2,102,946.8115	578,894.7319
2054	ZF40	N 03°15'19.17" W	22.338	ZF40	2,102,969.1140	578,893.4634
ZF40	ZF41	N 07°11'05.62" W	53.829	ZF41	2,103,022.5203	578,886.7310
ZF41	2057	N 37°21'42.01" W	6.393	2057	2,103,027.6013	578,882.8516
2057	2058	S 05°12'30.98" W	13.025	2058	2,103,014.6300	578,881.6692
2058	2059	S 02°08'29.72" W	9.666	2059	2,103,004.9710	578,881.3080
2059	2060	S 02°08'28.98" W	21.806	2060	2,102,983.1800	578,880.4932
2060	2061	S 00°55'32.91" E	31.471	2061	2,102,951.7130	578,881.0017
2061	2062	S 03°42'56.34" E	36.516	2062	2,102,915.2740	578,883.3681
2062	2063	S 04°27'30.05" E	5.732	2063	2,102,909.5590	578,883.8137
2063	2064	S 04°27'33.57" E	184.991	2064	2,102,725.1280	578,898.1970
2064	2462	S 04°35'36.07" E	5.789	2462	2,102,719.3576	578,898.6606
2462	PM840	S 13°20'16.05" E	13.990	PM840	2,102,705.7447	578,901.8880
PM840	PM841	S 60°18'41.91" E	33.851	PM841	2,102,688.9788	578,931.2956
PM841	PM842	S 12°45'32.93" E	2.096	PM842	2,102,686.9347	578,931.7584
PM842	2441	S 12°45'32.93" E	0.614	2441	2,102,686.3358	578,931.8941
<b>SUPERFICIE = 4,836.5381 m<sup>2</sup></b>						

CUADRO DE CONSTRUCCIÓN POLÍGONO ZONA DE EXCLUSIÓN FERROMEX TIERRA 05

LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
				50	2,103,256.6133	578,949.2735
50	ZF50	N 36°01'20.29" E	31.244	ZF50	2,103,281.8832	578,967.6482

ZF50	ZF51	N 29°12'27.82" E	51.234	ZF51	2,103,326.6035	578,992.6494
ZF51	ZF52	N 19°45'41.27" E	39.974	ZF52	2,103,364.2237	579,006.1649
ZF52	ZF53	N 42°59'49.69" E	47.516	ZF53	2,103,398.9766	579,038.5693
ZF53	51	N 07°29'32.95" W	44.780	51	2,103,443.3744	579,032.7302
51	52	S 24°04'41.23" W	38.201	52	2,103,408.4974	579,017.1449
52	PM821	S 07°29'32.95" E	2.803	PM821	2,103,405.7186	579,017.5104
PM821	53	S 42°59'49.69" W	4.526	53	2,103,402.4086	579,014.4241
53	50	S 24°04'41.23" W	159.690	50	2,103,256.6133	578,949.2735
<b>SUPERFICIE = 2,075.9612 m<sup>2</sup></b>						

CUADRO DE CONSTRUCCIÓN POLÍGONO ZONA DE EXCLUSIÓN FERROMEX TIERRA 06

LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
				2463	2,103,606.1530	579,100.7570
2463	ZF59	N 48°37'15.99" E	22.337	ZF59	2,103,620.9188	579,117.5180
ZF59	ZF60	N 17°29'48.65" E	52.185	ZF60	2,103,670.6897	579,133.2077
ZF60	ZF61	N 08°10'40.93" E	46.054	ZF61	2,103,716.2752	579,139.7588
ZF61	ZF62	N 05°25'29.28" E	6.007	ZF62	2,103,722.2554	579,140.3267
ZF62	ZF63	N 29°15'56.49" E	7.664	ZF63	2,103,728.9414	579,144.0735
ZF63	2469	N 54°12'03.21" E	12.230	2469	2,103,736.0955	579,153.9932
2469	2470	N 04°07'43.20" E	18.208	2470	2,103,754.2560	579,155.3041
2470	2471	N 00°59'58.61" W	23.561	2471	2,103,777.8131	579,154.8931
2471	PM810	S 08°20'30.93" W	18.547	PM810	2,103,759.4626	579,152.2023
PM810	PM811	S 54°12'03.21" W	28.868	PM811	2,103,742.5763	579,128.7881
PM811	2474	S 29°15'57.48" W	10.273	2474	2,103,733.6150	579,123.7662
2474	2475	S 04°07'43.23" W	28.409	2475	2,103,705.2800	579,121.7209
2475	2476	S 09°15'25.51" W	49.925	2476	2,103,656.0050	579,113.6897
2476	2477	S 14°23'08.45" W	49.924	2477	2,103,607.6460	579,101.2861
2477	2463	S 19°30'50.40" W	1.584	2463	2,103,606.1530	579,100.7570
<b>SUPERFICIE = 2,440.7553 m<sup>2</sup></b>						

CUADRO DE CONSTRUCCIÓN POLÍGONO ZONA DE EXCLUSIÓN FERROMEX TIERRA 07

LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
				2599	2,106,227.6300	575,342.4830
2599	2600	N 09°51'55.90" W	17.661	2600	2,106,245.0300	575,339.4570
2600	2601	N 20°34'55.06" W	15.008	2601	2,106,259.0800	575,334.1810
2601	2602	N 20°36'13.85" W	15.993	2602	2,106,274.0500	575,328.5530
2602	2603	N 22°27'29.74" W	10.691	2603	2,106,283.9300	575,324.4690
2603	2593	S 82°21'34.53" W	52.731	2593	2,106,276.9191	575,272.2062
2593	PM497	S 55°37'13.19" E	16.743	PM497	2,106,267.4647	575,286.0247
PM497	PM498	N 74°18'53.85" E	26.829	PM498	2,106,274.7178	575,311.8544
PM498	PM499	S 38°09'53.81" E	21.582	PM499	2,106,257.7492	575,325.1907
PM499	PM500	S 84°55'28.55" W	51.987	PM500	2,106,253.1500	575,273.4070
PM500	PM5051	N 81°08'53.88" W	35.125	PM5051	2,106,258.5550	575,238.7000
PM501	PM502	S 73°41'58.53" W	19.952	PM502	2,106,252.9550	575,219.5500
PM502	PM503	N 87°33'25.15" W	61.981	PM503	2,106,255.5970	575,157.6250
PM503	PM504	S 10°44'55.46" E	38.364	PM504	2,106,217.9060	575,164.7800
PM504	PM505	N 80°58'21.02" E	31.107	PM505	2,106,222.7870	575,195.5020
PM505	2598	S 06°34'20.11" E	14.746	2598	2,106,208.1375	575,197.1898

2598	2615	N 82°21'29.30" E	58.575	2615	2,106,215.9268	575,255.2441
2615	PM508	N 35°41'19.53" E	6.697	PM508	2,106,221.3660	575,259.1510
PM508	PM509	N 81°51'26.47" E	34.235	PM509	2,106,226.2150	575,293.0410
PM509	PM510	N 80°49'28.68" E	28.603	PM510	2,106,230.7760	575,321.2784
PM510	PM511	S 87°38'52.50" E	9.657	PM511	2,106,230.3797	575,330.9273
PM511	2620	S 33°43'02.29" E	4.745	2620	2,106,226.4330	575,333.5611
2620	2599	N 82°21'31.83" E	9.002	2599	2,106,227.6300	575,342.4830
<b>SUPERFICIE = 6,899.0231 m<sup>2</sup></b>						

CUADRO DE CONSTRUCCIÓN POLÍGONO ZONA DE EXCLUSIÓN FERROMEX AGUA 20

LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
				2022	2,101,674.3243	578,914.0752
2035	PM1296	N 27°20'52.28" E	11.853	PM1296	2,101,684.8521	578,919.5202
PM1296	PM1295	N 27°54'16.03" E	43.963	PM1295	2,101,723.7035	578,940.0948
PM1295	PM1294	N 27°28'04.38" E	39.509	PM1294	2,101,758.7588	578,958.3184
PM1294	PM1293	N 26°49'08.24" E	46.602	PM1293	2,101,800.3483	578,979.3441
PM1293	2017	N 12°49'57.70" E	23.060	2017	2,101,822.8326	578,984.4659
2017	2031	S 24°55'34.13" W	0.725	2031	2,101,822.1750	578,984.1603
2031	2032	S 26°26'38.44" W	93.527	2032	2,101,738.4340	578,942.5107
2032	2033	S 26°17'11.63" W	9.808	2033	2,101,729.6400	578,938.1670
2033	2034	S 25°36'20.49" W	30.717	2034	2,101,701.9400	578,924.8920
2034	2022	S 21°23'23.13" W	29.659	2022	2,101,674.3243	578,914.0752
<b>SUPERFICIE = 638.7105 m<sup>2</sup></b>						

CUADRO DE CONSTRUCCIÓN POLÍGONO ZONA DE EXCLUSIÓN FERROMEX AGUA 21

LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
				2011	2,101,989.1258	579,063.5058
2011	2011'	N 03°09'14.06" E	26.576	2011'	2,102,015.6610	579,064.9679
2011'	2012	N 04°21'43.61" W	52.037	2012	2,102,067.5470	579,061.0100
2012	2013	N 09°58'27.93" W	30.574	2013	2,102,097.6590	579,055.7143
2013	2014	N 12°14'09.31" W	30.599	2014	2,102,127.5630	579,049.2292
2014	2419	N 12°37'12.08" W	191.234	2419	2,102,314.1771	579,007.4475
2419	PM856	N 71°10'28.06" W	2.254	PM856	2,102,314.9043	579,005.3145
PM856	PM855	S 12°24'22.92" E	10.005	PM855	2,102,305.1330	579,007.4640
PM855	PM854	S 62°42'02.19" W	18.250	PM854	2,102,296.7630	578,991.2470
PM854	PM853	N 71°02'17.00" W	10.005	PM853	2,102,300.0140	578,981.7850
PM853	2428	N 38°25'45.82" W	4.279	2428	2,102,303.3662	578,979.1253
2428	2023	S 12°37'12.15" E	188.157	2023	2,102,119.7550	579,020.2347
2023	2024	S 12°13'07.85" E	28.850	2024	2,102,091.5590	579,026.3406
2024	2025	S 09°58'43.08" E	28.683	2025	2,102,063.3100	579,031.3108
2025	2026	S 04°21'43.60" E	48.104	2026	2,102,015.3450	579,034.9696
2026	2027	S 03°09'14.30" W	48.105	2027	2,101,967.3130	579,032.3229
2027	2494	S 10°40'11.65" W	25.591	2494	2,101,942.1646	579,027.5847
2494	PM1288	N 25°48'34.82" E	34.017	PM1288	2,101,972.7882	579,042.3952
PM1288	2478	N 52°15'49.16" E	26.694	2478	2,101,989.1258	579,063.5058
<b>SUPERFICIE = 9,991.3705 m<sup>2</sup></b>						

CUADRO DE CONSTRUCCIÓN POLÍGONO ZONA DE EXCLUSIÓN FERROMEX AGUA 22

LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X

				2438	2,102,560.6594	578,952.2801
2438	2041	N 12°32'20.85" W	7.494	2041	2,102,567.9750	578,950.6530
2041	2042	N 11°29'41.43" W	35.367	2042	2,102,602.6330	578,943.6050
2042	2043	N 09°06'52.70" W	35.301	2043	2,102,637.4880	578,938.0130
2043	2044	N 07°38'44.73" W	35.333	2044	2,102,672.5070	578,933.3120
2044	2441	N 05°51'15.69" W	13.901	2441	2,102,686.3358	578,931.8941
2441	PM841	N 12°45'32.93" W	2.710	PM841	2,102,688.9788	578,931.2956
PM841	PM840	N 60°18'41.91" W	33.851	PM840	2,102,705.7447	578,901.8880
PM840	2565	N 13°20'16.05" W	13.990	2565	2,102,719.3576	578,898.6606
2565	2380	S 04°35'36.07" E	12.317	2380	2,102,707.0800	578,899.6470
2380	2066	S 05°48'16.32" E	38.295	2066	2,102,668.9810	578,903.5200
2066	2067	S 07°38'40.72" E	36.270	2067	2,102,633.0330	578,908.3450
2067	2068	S 09°25'50.36" E	36.288	2068	2,102,597.2350	578,914.2910
2068	2069	S 11°16'46.91" E	38.277	2069	2,102,559.6970	578,921.7780
2069	2070	S 12°29'03.08" E	18.106	2070	2,102,542.0190	578,925.6920
2070	2440	S 12°37'15.65" E	17.436	2440	2,102,525.0045	578,929.5017
2440	PM846	N 32°02'50.17" E	11.464	PM846	2,102,534.7219	578,935.5850
PM846	2438	N 32°46'04.47" E	30.846	2438	2,102,560.6594	578,952.2801
<b>SUPERFICIE = 4,718.7050 m<sup>2</sup></b>						

CUADRO DE CONSTRUCCIÓN POLÍGONO ZONA DE EXCLUSIÓN FERROMEX AGUA 23

LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
				52	2,103,408.4974	579,017.1449
52	53	S 24°04'41.23" W	6.669	53	2,103,402.4086	579,014.4241
53	PM821	N 42°59'49.69" E	4.526	PM821	2,103,405.7186	579,017.5104
PM821	52	N 07°29'32.95" W	2.803	52	2,103,408.4974	579,017.1449
<b>SUPERFICIE = 4.8930 m<sup>2</sup></b>						

CUADRO DE CONSTRUCCIÓN POLÍGONO ZONA DE EXCLUSIÓN FERROMEX AGUA 24

LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
				2471	2,103,777.8131	579,154.8931
2471	2512	N 00°59'58.61" W	29.048	2512	2,103,806.8570	579,154.3863
2512	2513	N 06°07'40.87" W	5.770	2513	2,103,812.5945	579,153.7703
2513	2514	N 06°07'41.10" W	31.963	2514	2,103,844.3749	579,150.3582
2514	2515	N 06°07'37.31" W	14.880	2515	2,103,859.1700	579,148.7700
2515	2516	N 11°15'31.19" W	52.602	2516	2,103,910.7600	579,138.5000
2516	2517	N 16°22'55.80" W	52.616	2517	2,103,961.2400	579,123.6600
2517	2518	N 21°30'43.86" W	52.604	2518	2,104,010.1800	579,104.3700
2518	2519	N 26°38'34.74" W	52.606	2519	2,104,057.2000	579,080.7800
2519	2520	N 31°46'07.46" W	52.612	2520	2,104,101.9300	579,053.0800
2520	2521	N 36°54'09.25" W	52.610	2521	2,104,144.0000	579,021.4900
2521	2522	N 42°01'33.85" W	52.609	2522	2,104,183.0800	578,986.2700
2522	2523	N 47°08'56.50" W	52.610	2523	2,104,218.8600	578,947.7000
2523	2524	N 52°17'21.51" W	52.610	2524	2,104,251.0400	578,906.0800

2524	2525	N 57°25'06.78" W	52.609	2525	2,104,279.3700	578,861.7500
2525	2526	N 60°46'40.17" W	20.258	2526	2,104,289.2600	578,844.0700
2526	2527	N 61°48'57.85" W	20.262	2527	2,104,298.8300	578,826.2100
2527	2528	N 61°55'54.66" W	1,134.784	2528	2,104,832.7700	577,824.8900
2528	2529	N 64°46'39.26" W	17.178	2529	2,104,840.0900	577,809.3500
2529	2530	N 60°07'59.72" W	57.150	2530	2,104,868.5500	577,759.7900
2530	2531	N 57°16'29.12" W	55.178	2531	2,104,898.3800	577,713.3700
2531	2532	N 54°29'41.71" W	55.168	2532	2,104,930.4200	577,668.4600
2532	2533	N 51°40'56.58" W	55.176	2533	2,104,964.6300	577,625.1700
2533	2534	N 49°58'01.44" W	19.682	2534	2,104,977.2900	577,610.1000
2534	2535	N 49°47'39.37" W	1,993.868	2535	2,106,264.4000	576,087.3200
2535	2536	N 50°10'22.24" W	30.587	2536	2,106,283.9900	576,063.8300
2536	2537	N 52°26'25.97" W	30.578	2537	2,106,302.6300	576,039.5900
2537	2538	N 57°25'58.55" W	30.709	2538	2,106,319.1600	576,013.7100
2538	2539	N 57°25'45.55" W	12.672	2539	2,106,325.9820	576,003.0307
2539	2540	N 62°25'00.17" W	17.800	2540	2,106,334.2240	575,987.2540
2540	2541	N 67°07'09.02" W	48.488	2541	2,106,353.0770	575,942.5810
2541	2542	N 69°57'11.27" W	20.421	2542	2,106,360.0770	575,923.3975
2542	2543	N 76°13'03.28" W	43.377	2543	2,106,370.4110	575,881.2692
2543	2544	N 82°28'52.28" W	43.377	2544	2,106,376.0870	575,838.2648
2544	2545	N 88°34'48.42" W	1.735	2545	2,106,376.1300	575,836.5300
2545	2546	N 88°44'51.93" W	41.640	2546	2,106,377.0400	575,794.9000
2546	2547	S 84°59'55.91" W	43.476	2547	2,106,373.2500	575,751.5900
2547	2548	S 78°42'01.63" W	43.279	2548	2,106,364.7700	575,709.1500
2548	2549	S 73°44'25.96" W	30.573	2549	2,106,356.2100	575,679.8000
2549	2550	S 71°28'55.81" W	30.605	2550	2,106,346.4900	575,650.7800
2550	2551	S 71°05'39.49" W	82.432	2551	2,106,319.7810	575,572.7947
2551	2552	S 71°05'38.63" W	22.366	2552	2,106,312.5340	575,551.6351
2552	2553	S 07°41'14.74" W	8.631	2553	2,106,303.9810	575,550.4806
2553	2554	S 32°38'20.17" E	22.213	2554	2,106,285.2756	575,562.4611
2554	2555	N 74°06'51.44" E	13.370	2555	2,106,288.9352	575,575.3203
2555	PM570	N 71°05'39.57" E	7.410	PM570	2,106,291.3360	575,582.3303
PM570	2557	N 71°05'45.13" E	84.275	2557	2,106,318.6400	575,662.0600
2557	2558	N 71°30'29.13" E	28.628	2558	2,106,327.7200	575,689.2100
2558	2559	N 73°43'57.29" E	28.595	2559	2,106,335.7300	575,716.6600
2559	2560	N 78°44'26.05" E	40.051	2560	2,106,343.5500	575,755.9400
2560	2561	N 84°59'30.77" E	40.093	2561	2,106,347.0500	575,795.8800
2561	2562	S 88°44'33.09" E	40.100	2562	2,106,346.1700	575,835.9700
2562	2563	S 82°29'31.97" E	40.104	2563	2,106,340.9300	575,875.7300
2563	2564	S 76°13'12.85" E	40.094	2564	2,106,331.3800	575,914.6700
2564	2565	S 69°56'50.33" E	40.101	2565	2,106,317.6300	575,952.3400
2565	2566	S 63°41'26.12" E	40.093	2566	2,106,299.8600	575,988.2800
2566	2567	S 57°26'49.77" E	39.827	2567	2,106,278.4300	576,021.8500
2567	2568	S 52°27'06.64" E	29.060	2568	2,106,260.7200	576,044.8900
2568	2569	S 49°47'59.83" E	2,023.709	2569	2,104,954.5000	577,590.5900
2569	2570	S 49°57'27.13" E	20.129	2570	2,104,941.5500	577,606.0000

2570	2571	S 51°41'21.69" E	56.636	2571	2,104,906.4400	577,650.4400
2571	2572	S 54°29'30.19" E	56.644	2572	2,104,873.5400	577,696.5500
2572	2573	S 57°17'01.02" E	56.635	2573	2,104,842.9300	577,744.2000
2573	2574	S 59°32'55.46" E	56.945	2574	2,104,814.0700	577,793.2900
2574	2575	S 63°19'54.08" E	19.852	2575	2,104,805.1600	577,811.0300
2575	2576	S 61°58'35.28" E	1,138.040	2576	2,104,270.4700	578,815.6400
2576	2577	S 61°45'34.72" E	16.062	2577	2,104,262.8700	578,829.7900
2577	2578	S 60°49'00.70" E	19.483	2578	2,104,253.3700	578,846.8000
2578	2579	S 57°24'22.71" E	49.863	2579	2,104,226.5100	578,888.8100
2579	2580	S 52°16'59.00" E	49.921	2580	2,104,195.9700	578,928.3000
2580	2581	S 47°09'32.18" E	49.929	2581	2,104,162.0200	578,964.9100
2581	2582	S 42°01'13.73" E	49.926	2582	2,104,124.9300	578,998.3300
2582	2583	S 36°54'23.84" E	49.924	2583	2,104,085.0100	579,028.3100
2583	2584	S 31°45'39.15" E	49.926	2584	2,104,042.5600	579,054.5900
2584	2585	S 26°38'49.82" E	49.923	2585	2,103,997.9400	579,076.9800
2585	2586	S 21°30'49.42" E	49.929	2586	2,103,951.4900	579,095.2900
2586	2587	S 16°23'01.36" E	49.917	2587	2,103,903.6000	579,109.3700
2587	2588	S 11°15'37.52" E	49.931	2588	2,103,854.6300	579,119.1200
2588	2589	S 06°07'01.68" E	49.924	2589	2,103,804.9900	579,124.4400
2589	2590	S 01°03'04.25" E	1.090	2590	2,103,803.9000	579,124.4600
2590	2591	S 01°00'17.08" E	38.192	2591	2,103,765.7141	579,125.1297
2591	2592	S 00°59'57.94" E	10.641	2592	2,103,755.0750	579,125.3153
2592	2474	S 04°07'43.23" W	21.516	2474	2,103,733.6150	579,123.7662
2474	PM811	N 29°15'57.48" E	10.273	PM811	2,103,742.5763	579,128.7881
PM811	PM810	N 54°12'03.21" E	28.868	PM810	2,103,759.4626	579,152.2023
PM810	2471	N 08°20'30.93" E	18.547	2471	2,103,777.8131	579,154.8931
<b>SUPERFICIE = 138,978.9231 m<sup>2</sup></b>						

CUADRO DE CONSTRUCCIÓN POLÍGONO ZONA DE EXCLUSIÓN FERROMEX AGUA 25

LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
				2554	2,106,285.2756	575,562.4611
2554	2597	S 32°38'20.17" E	0.725	2597	2,106,284.6650	575,562.8522
2597	2555	N 71°05'39.57" E	13.179	2555	2,106,288.9352	575,575.3203
2555	2554	S 74°06'51.44" W	13.370	2554	2,106,285.2756	575,562.4611
<b>SUPERFICIE = 4.6415 m<sup>2</sup></b>						

CUADRO DE CONSTRUCCIÓN POLÍGONO ZONA DE EXCLUSIÓN FERROMEX AGUA 26

LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
				2620	2,106,226.4330	575,333.5611
2620	PM511	N 33°43'02.29" W	4.745	PM511	2,106,230.3797	575,330.9273
PM511	PM510	N 87°39'46.19" W	9.672	PM510	2,106,230.7741	575,321.2631
PM510	PM509	S 80°49'24.54" W	28.588	PM509	2,106,226.2150	575,293.0410
PM509	PM508	S 81°51'26.47" W	34.235	PM508	2,106,221.3660	575,259.1510
PM508	2615	S 35°41'19.53" W	6.697	2615	2,106,215.9268	575,255.2441
2615	2620	N 82°21'33.71" E	79.019	2620	2,106,226.4330	575,333.5611
<b>SUPERFICIE = 394.8566 m<sup>2</sup></b>						

CUADRO DE CONSTRUCCIÓN POLÍGONO ZONA DE EXCLUSIÓN FERROMEX AGUA 27

LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
				2593	2,106,276.9191	575,272.2062
2593	101	S 82°21'34.53" W	216.409	101	2,106,248.1464	575,057.7184
101	102	S 49°56'03.08" W	101.210	102	2,106,183.0011	574,980.2622
102	120	S 49°56'04.38" W	7.326	120	2,106,178.2854	574,974.6552
120	95	N 82°22'38.14" E	9.383	95	2,106,179.5300	574,983.9550
95	2598	N 82°21'31.83" E	215.145	2598	2,106,208.1375	575,197.1898
2598	PM505	N 06°34'20.23" W	14.746	PM505	2,106,222.7870	575,195.5020
PM505	PM504	S 80°58'21.02" W	31.107	PM504	2,106,217.9060	575,164.7800
PM504	PM503	N 10°44'55.46" W	38.364	PM503	2,106,255.5970	575,157.6250
PM503	PM502	S 87°33'25.15" E	61.986	PM502	2,106,252.9548	575,219.5543
PM502	PM501	N 73°42'08.96" E	19.953	PM501	2,106,258.5541	575,238.7056
PM501	PM500	S 81°08'53.88" E	35.120	PM500	2,106,253.1500	575,273.4070
PM500	PM499	N 84°55'28.55" E	51.987	PM499	2,106,257.7492	575,325.1907
PM499	PM498	N 38°09'53.81" W	21.582	PM498	2,106,274.7178	575,311.8544
PM498	PM497	S 74°18'53.66" W	26.829	PM497	2,106,267.4646	575,286.0246
PM497	2593	N 55°37'12.24" W	16.743	2593	2,106,276.9191	575,272.2062
<b>SUPERFICIE = 11,414.0032 m<sup>2</sup></b>						

CUADRO DE CONSTRUCCIÓN POLÍGONO ZONA DE EXCLUSIÓN FERROMEX AGUA 28

LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
				2600	2,106,192.6501	574,643.9927
2600	2601	S 82°21'34.54" W	629.911	2601	2,106,108.9000	574,019.6740
2601	2602	S 83°19'52.78" W	37.812	2602	2,106,104.5090	573,982.1180
2602	2603	S 85°14'50.30" W	37.813	2603	2,106,101.3760	573,944.4350
2603	2604	S 87°10'11.39" W	37.812	2604	2,106,099.5090	573,906.6690
2604	2605	S 89°17'04.41" W	47.812	2605	2,106,098.9120	573,858.8610
2605	2606	N 88°30'46.62" W	9.068	2606	2,106,099.1473	573,849.7958
2606	2607	S 40°04'56.84" E	74.173	2607	2,106,042.3965	573,897.5547
2607	2608	N 89°10'38.82" E	19.539	2608	2,106,042.6770	573,917.0920
2608	2609	N 87°22'24.73" E	36.574	2609	2,106,044.3530	573,953.6280
2609	2610	N 85°34'00.96" E	36.574	2610	2,106,047.1800	573,990.0930
2610	2611	N 83°42'46.51" E	38.599	2611	2,106,051.4070	574,028.4600
2611	2612	N 82°29'40.73" E	18.106	2612	2,106,053.7720	574,046.4110
2612	2613	N 82°21'36.20" E	519.126	2613	2,106,122.7884	574,560.9288
2613	2600	N 49°56'03.17" E	108.537	2600	2,106,192.6501	574,643.9927
<b>SUPERFICIE = 42,624.7593 m<sup>2</sup></b>						

CUADRO DE CONSTRUCCIÓN POLÍGONO AGUA

LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
				PM426	2,106,112.4700	573,838.5840
PM426	PM426A	N 80°36'17.29" E	25.679	PM426A	2,106,116.6620	573,863.9190
PM426A	PM427	N 70°30'02.80" E	35.923	PM427	2,106,128.6530	573,897.7820
PM427	PM428	N 63°22'40.49" E	31.448	PM428	2,106,142.7450	573,925.8960
PM428	PM429	S 83°16'07.85" E	27.370	PM429	2,106,139.5369	573,953.0777
PM429	PM430	N 20°23'52.42" E	18.152	PM430	2,106,156.5504	573,959.4043
PM430	PM431	N 26°18'34.88" E	8.850	PM431	2,106,164.4837	573,963.3268
PM431	PM432	N 81°37'17.60" E	12.729	PM432	2,106,166.3384	573,975.9199
PM432	PM433	N 07°03'54.14" E	8.783	PM433	2,106,175.0544	573,977.0001
PM433	PM434	N 33°43'54.67" E	28.620	PM434	2,106,198.8558	573,992.8928
PM434	PM435	N 31°18'13.70" E	37.142	PM435	2,106,230.5911	574,012.1911
PM435	PM436	N 19°24'46.35" E	32.447	PM436	2,106,261.1931	574,022.9754
PM436	PM437	N 41°44'14.41" E	24.224	PM437	2,106,279.2695	574,039.1021
PM437	PM438	N 46°45'04.60" W	10.590	PM438	2,106,286.5255	574,031.3884
PM438	PM439	N 01°05'14.31" W	55.138	PM439	2,106,341.6537	574,030.3421
PM439	PM440	N 58°21'49.28" E	22.668	PM440	2,106,353.5439	574,049.6419
PM440	PM441	S 84°46'02.14" E	18.220	PM441	2,106,351.8822	574,067.7864
PM441	PM442	N 24°59'43.90" E	20.568	PM442	2,106,370.5235	574,076.4772
PM442	PM443	N 31°56'03.32" W	40.797	PM443	2,106,405.1461	574,054.8978
PM443	PM444	N 07°10'14.91" E	21.906	PM444	2,106,426.8806	574,057.6323
PM444	PM445	N 43°33'30.24" E	34.038	PM445	2,106,451.5470	574,081.0877
PM445	PM446	N 84°39'09.46" E	11.450	PM446	2,106,452.6141	574,092.4882
PM446	PM447	N 85°14'37.71" E	35.577	PM447	2,106,455.5640	574,127.9422
PM447	PM448	S 82°21'40.43" E	33.287	PM448	2,106,451.1392	574,160.9340
PM448	PM449	S 87°54'06.51" E	28.522	PM449	2,106,450.0950	574,189.4373
PM449	PM450	N 75°17'32.58" E	18.480	PM450	2,106,454.7868	574,207.3119
PM450	PM451	S 75°48'16.82" E	35.810	PM451	2,106,446.0053	574,242.0280
PM451	PM452	S 86°34'49.93" E	37.387	PM452	2,106,443.7753	574,279.3488
PM452	PM453	S 83°18'44.09" E	36.010	PM453	2,106,439.5816	574,315.1139
PM453	PM454	S 78°48'57.22" E	40.346	PM454	2,106,431.7560	574,354.6938
PM454	PM455	S 46°05'15.12" E	32.889	PM455	2,106,408.9454	574,378.3872
PM455	PM456	N 82°20'07.23" E	17.433	PM456	2,106,411.2705	574,395.6644
PM456	PM457	N 84°10'58.01" E	23.407	PM457	2,106,413.6429	574,418.9507
PM457	PM458	N 82°46'27.76" E	30.179	PM458	2,106,417.4388	574,448.8902
PM458	PM459	S 83°47'56.12" E	26.502	PM459	2,106,414.5761	574,475.2370
PM459	PM460	S 88°46'59.11" E	22.026	PM460	2,106,414.1083	574,497.2577
PM460	PM461	S 81°44'13.02" E	26.039	PM461	2,106,410.3660	574,523.0267
PM461	PM462	S 88°40'59.07" E	22.050	PM462	2,106,409.8592	574,545.0705
PM462	PM463	S 72°12'26.96" E	13.778	PM463	2,106,405.6492	574,558.1893
PM463	PM464	N 56°58'47.66" E	12.845	PM464	2,106,412.6489	574,568.9596
PM464	PM465	S 72°24'13.60" E	16.329	PM465	2,106,407.7124	574,584.5248
PM465	PM466	S 03°50'38.76" W	30.801	PM466	2,106,376.9805	574,582.4598
PM466	PM467	S 87°51'56.89" E	19.423	PM467	2,106,376.2572	574,601.8689
PM467	PM468	S 86°34'30.68" E	37.609	PM468	2,106,374.0105	574,639.4102
PM468	PM469	N 86°23'30.51" E	43.042	PM469	2,106,376.7193	574,682.3669
PM469	PM470	S 84°31'45.14" E	50.812	PM470	2,106,371.8750	574,732.9470
PM470	PM471	N 00°40'51.36" E	19.353	PM471	2,106,391.2270	574,733.1770

PM471	PM472	N 05°46'59.02" E	11.879	PM472	2,106,403.0460	574,734.3740
PM472	PM473	N 74°39'07.11" E	22.068	PM473	2,106,408.8870	574,755.6550
PM473	PM474	S 75°34'39.70" E	25.729	PM474	2,106,402.4788	574,780.5730
PM474	PM475	S 75°44'25.72" E	25.660	PM475	2,106,396.1583	574,805.4426
PM475	PM476	S 76°31'29.02" E	34.873	PM476	2,106,388.0320	574,839.3557
PM476	PM477	N 87°49'41.95" E	22.651	PM477	2,106,388.8903	574,861.9905
PM477	PM478	N 80°33'08.61" E	35.250	PM478	2,106,394.6765	574,896.7626
PM478	PM479	N 51°23'03.22" E	28.527	PM479	2,106,412.4802	574,919.0524
PM479	PM480	N 15°16'40.57" W	10.151	PM480	2,106,422.2723	574,916.3777
PM480	PM481	N 32°56'47.67" E	9.017	PM481	2,106,429.8388	574,921.2814
PM481	PM482	N 21°38'44.42" E	25.380	PM482	2,106,453.4287	574,930.6431
PM482	PM483	N 53°10'24.08" E	17.822	PM483	2,106,464.1110	574,944.9085
PM483	PM484	N 73°56'20.38" E	39.643	PM484	2,106,475.0787	574,983.0043
PM484	PM485	S 88°18'15.37" E	42.244	PM485	2,106,473.8286	575,025.2299
PM485	PM486	S 56°37'00.43" E	41.798	PM486	2,106,450.8296	575,060.1320
PM486	PM487	S 42°07'11.44" E	30.010	PM487	2,106,428.5697	575,080.2594
PM487	PM488	S 73°18'48.79" E	34.715	PM488	2,106,418.6019	575,113.5122
PM488	PM489	S 31°29'47.74" E	33.161	PM489	2,106,390.3264	575,130.8372
PM489	PM490	S 25°08'16.80" E	38.715	PM490	2,106,355.2781	575,147.2834
PM490	PM491	S 43°24'31.42" E	21.591	PM491	2,106,339.5926	575,162.1209
PM491	PM492	S 63°09'11.29" E	33.548	PM492	2,106,324.4422	575,192.0528
PM492	PM493	S 58°59'26.76" E	46.090	PM493	2,106,300.6978	575,231.5557
PM493	PM494	S 54°37'30.14" E	26.344	PM494	2,106,285.4466	575,253.0361
PM494	PM495	N 69°49'09.84" E	5.594	PM495	2,106,287.3765	575,258.2869
PM495	PM496	S 52°43'06.45" E	15.224	PM496	2,106,278.1549	575,270.4000
PM496	PM497	S 55°37'13.19" E	18.932	PM497	2,106,267.4647	575,286.0247
PM497	PM498	N 74°18'53.66" E	26.829	PM498	2,106,274.7178	575,311.8544
PM498	PM499	S 38°09'53.81" E	21.582	PM499	2,106,257.7492	575,325.1907
PM499	PM500	S 84°55'28.55" W	51.987	PM500	2,106,253.1500	575,273.4070
PM500	PM501	N 81°08'53.88" W	35.125	PM501	2,106,258.5550	575,238.7000
PM501	PM502	S 73°41'58.53" W	19.952	PM502	2,106,252.9550	575,219.5500
PM502	PM503	N 87°33'25.15" W	61.981	PM503	2,106,255.5970	575,157.6250
PM503	PM504	S 10°44'55.46" E	38.364	PM504	2,106,217.9060	575,164.7800
PM504	PM505	N 80°58'21.02" E	31.107	PM505	2,106,222.7870	575,195.5020
PM505	PM506	S 06°34'20.11" E	37.272	PM506	2,106,185.7600	575,199.7680
PM506	PM507	N 73°54'50.92" E	44.377	PM507	2,106,198.0560	575,242.4080
PM507	PM508	N 35°41'19.53" E	28.700	PM508	2,106,221.3660	575,259.1510
PM508	PM509	N 81°51'26.47" E	34.235	PM509	2,106,226.2150	575,293.0410
PM509	PM510	N 80°49'28.68" E	28.591	PM510	2,106,230.7740	575,321.2660
PM510	PM511	S 87°39'46.19" E	9.669	PM511	2,106,230.3797	575,330.9273
PM511	PM512	S 33°43'02.29" E	19.010	PM512	2,106,214.5677	575,341.4795
PM512	PM513	S 33°43'02.29" E	39.734	PM513	2,106,181.5174	575,363.5358
PM513	PM514	S 16°09'36.51" E	40.274	PM514	2,106,142.8347	575,374.7449
PM514	PM515	S 62°07'37.68" E	15.196	PM515	2,106,135.7306	575,388.1777
PM515	PM516	S 62°07'37.68" E	23.998	PM516	2,106,124.5114	575,409.3914
PM516	PM517	S 52°22'47.86" E	19.988	PM517	2,106,112.3101	575,425.2236
PM517	PM518	S 52°22'47.86" E	25.163	PM518	2,106,096.9501	575,445.1545
PM518	PM519	S 11°29'36.74" E	28.604	PM519	2,106,068.9197	575,450.8541
PM519	PM520	S 11°29'36.74" E	37.879	PM520	2,106,031.8004	575,458.4017

PM520	PM521	S 45°51'35.34" E	28.228	PM521	2,106,012.1417	575,478.6594
PM521	PM522	S 45°51'35.34" E	38.440	PM522	2,105,985.3717	575,506.2452
PM522	PM523	S 45°51'35.34" E	32.729	PM523	2,105,962.5788	575,529.7327
PM523	PM524	S 36°32'55.62" E	18.101	PM524	2,105,948.0372	575,540.5121
PM524	PM525	S 36°32'55.62" E	39.934	PM525	2,105,915.9561	575,564.2931
PM525	PM526	S 34°31'46.26" E	34.354	PM526	2,105,887.6544	575,583.7658
PM526	PM527	S 27°33'56.18" E	32.037	PM527	2,105,859.2540	575,598.5915
PM527	PM528	S 27°33'56.18" E	36.171	PM528	2,105,827.1895	575,615.3299
PM528	PM529	S 21°13'29.01" E	38.448	PM529	2,105,791.3496	575,629.2491
PM529	PM530	S 20°48'56.84" E	49.929	PM530	2,105,744.6793	575,646.9922
PM530	PM531	S 19°37'21.98" E	36.769	PM531	2,105,710.0454	575,659.3403
PM531	PM532	N 78°31'46.93" E	38.585	PM532	2,105,717.7185	575,697.1550
PM532	PM533	N 70°38'02.28" E	36.983	PM533	2,105,729.9821	575,732.0454
PM533	PM534	N 70°38'02.28" E	36.234	PM534	2,105,741.9972	575,766.2289
PM534	PM535	N 77°29'01.31" E	17.689	PM535	2,105,745.8307	575,783.4974
PM535	PM536	N 69°27'41.54" E	4.682	PM536	2,105,747.4732	575,787.8814
PM536	PM537	S 38°02'41.08" E	18.619	PM537	2,105,732.8100	575,799.3560
PM537	PM538	S 85°08'46.45" E	16.156	PM538	2,105,731.4430	575,815.4540
PM538	PM539	N 48°14'05.23" E	20.814	PM539	2,105,745.3070	575,830.9790
PM539	PM540	S 37°54'10.04" E	12.471	PM540	2,105,735.4670	575,838.6400
PM540	PM541	N 67°16'14.63" E	4.633	PM541	2,105,737.2570	575,842.9130
PM541	PM542	N 37°22'47.90" W	3.797	PM542	2,105,740.2740	575,840.6080
PM542	PM543	N 28°11'54.28" W	21.840	PM543	2,105,759.5220	575,830.2880
PM543	PM544	N 26°46'33.08" E	9.712	PM544	2,105,768.1927	575,834.6633
PM544	PM545	N 31°27'20.95" E	40.445	PM545	2,105,802.6941	575,855.7692
PM545	PM546	N 00°45'16.67" E	48.562	PM546	2,105,851.2516	575,856.4088
PM546	PM547	N 16°18'02.99" W	46.682	PM547	2,105,896.0571	575,843.3060
PM547	PM548	N 16°46'57.72" W	41.061	PM548	2,105,935.3688	575,831.4501
PM548	PM549	N 19°03'13.51" E	7.937	PM549	2,105,942.8707	575,834.0411
PM549	PM550	N 26°20'48.38" E	24.425	PM550	2,105,964.7588	575,844.8811
PM550	PM551	N 49°06'53.45" W	26.296	PM551	2,105,981.9709	575,825.0005
PM551	PM552	N 47°22'43.21" W	42.516	PM552	2,106,010.7607	575,793.7153
PM552	PM553	N 43°15'04.82" E	18.196	PM553	2,106,024.0135	575,806.1829
PM553	PM554	N 30°14'00.22" E	21.854	PM554	2,106,042.8946	575,817.1867
PM554	PM555	N 29°29'34.00" W	17.081	PM555	2,106,057.7623	575,808.7774
PM555	PM556	N 87°34'01.29" W	8.030	PM556	2,106,058.1032	575,800.7542
PM556	PM557	N 86°37'16.29" W	23.442	PM557	2,106,059.4848	575,777.3527
PM557	PM558	N 82°34'41.11" W	40.455	PM558	2,106,064.7106	575,737.2366
PM558	PM559	N 67°50'01.64" W	28.624	PM559	2,106,075.5102	575,710.7282
PM559	PM560	N 39°15'58.10" W	12.432	PM560	2,106,085.1351	575,702.8599
PM560	PM561	N 35°50'38.91" W	49.042	PM561	2,106,124.8891	575,674.1418
PM561	PM562	N 53°28'21.49" W	4.678	PM562	2,106,127.6733	575,670.3830
PM562	PM563	N 61°40'40.54" W	48.189	PM563	2,106,150.5353	575,627.9628
PM563	PM564	N 40°44'39.80" W	24.990	PM564	2,106,169.4687	575,611.6519
PM564	PM565	N 07°34'45.83" W	11.967	PM565	2,106,181.3309	575,610.0735
PM565	PM566	N 07°34'45.83" W	22.826	PM566	2,106,203.9576	575,607.0627
PM566	PM567	N 07°45'56.09" W	17.893	PM567	2,106,221.6868	575,604.6450
PM567	PM568	N 36°01'05.68" W	28.939	PM568	2,106,245.0938	575,587.6274
PM568	PM569	N 31°51'14.34" E	21.814	PM569	2,106,263.6223	575,599.1398

PM569	PM570'	N 40°20'28.07" W	33.908	PM570'	2,106,289.4672	575,577.1898
PM570'	PM571	S 74°06'51.44" W	21.340	PM571	2,106,283.6261	575,556.6649
PM571	PM572	S 88°12'45.95" W	10.109	PM572	2,106,283.3108	575,546.5611
PM572	PM573	N 42°19'07.15" W	9.380	PM573	2,106,290.2463	575,540.2461
PM573	PM574	N 01°21'57.30" W	6.622	PM574	2,106,296.8665	575,540.0883
PM574	PM575	N 46°21'22.10" E	7.483	PM575	2,106,302.0313	575,545.5036
PM575	PM576	N 04°23'11.19" E	16.351	PM576	2,106,318.3347	575,546.7542
PM576	PM577	N 33°43'02.31" E	22.393	PM577	2,106,336.9613	575,559.1847
PM577	PM578	N 20°14'38.89" W	20.956	PM578	2,106,356.6226	575,551.9335
PM578	PM579	N 24°31'16.96" W	17.148	PM579	2,106,372.2243	575,544.8164
PM579	PM580	N 45°58'20.99" W	23.587	PM580	2,106,388.6176	575,527.8569
PM580	PM581	N 19°22'08.87" E	13.252	PM581	2,106,401.1194	575,532.2519
PM581	PM582	N 36°29'27.47" E	46.160	PM582	2,106,438.2295	575,559.7029
PM582	PM583	N 53°54'44.86" E	47.167	PM583	2,106,466.0118	575,597.8193
PM583	PM584	N 47°53'30.37" E	30.853	PM584	2,106,486.7000	575,620.7088
PM584	PM585	N 56°34'25.84" E	24.293	PM585	2,106,500.0821	575,640.9838
PM585	PM586	N 59°03'30.49" E	41.517	PM586	2,106,521.4287	575,676.5927
PM586	PM587	N 59°55'47.53" E	34.443	PM587	2,106,538.6866	575,706.3999
PM587	PM588	N 88°02'27.58" E	29.901	PM588	2,106,539.7087	575,736.2831
PM588	PM589	N 58°45'19.80" E	32.645	PM589	2,106,556.6414	575,764.1932
PM589	PM590	S 76°37'15.02" E	37.316	PM590	2,106,548.0066	575,800.4966
PM590	PM591	S 88°35'13.31" E	21.469	PM591	2,106,547.4772	575,821.9588
PM591	PM592	S 88°35'13.31" E	48.566	PM592	2,106,546.2797	575,870.5101
PM592	PM593	S 56°09'23.93" E	16.809	PM593	2,106,536.9181	575,884.4714
PM593	PM594	S 77°22'49.70" E	26.400	PM594	2,106,531.1504	575,910.2334
PM594	PM595	S 77°22'49.70" E	34.627	PM595	2,106,523.5852	575,944.0240
PM595	PM596	S 88°31'27.96" E	31.876	PM596	2,106,522.7644	575,975.8891
PM596	PM597	S 86°09'26.22" E	39.709	PM597	2,106,520.1031	576,015.5092
PM597	PM598	S 38°10'13.18" E	37.251	PM598	2,106,490.8169	576,038.5307
PM598	PM599	S 37°36'30.24" E	19.369	PM599	2,106,475.4726	576,050.3510
PM599	PM600	S 67°39'04.92" E	30.612	PM600	2,106,463.8327	576,078.6635
PM600	PM601	S 67°39'04.92" E	38.800	PM601	2,106,449.0793	576,114.5491
PM601	PM602	S 67°39'04.92" E	42.098	PM602	2,106,433.0718	576,153.4854
PM602	PM603	S 82°24'47.13" E	21.699	PM603	2,106,430.2068	576,174.9946
PM603	PM604	S 82°24'47.13" E	37.479	PM604	2,106,425.2585	576,212.1457
PM604	PM605	S 82°24'47.13" E	45.461	PM605	2,106,419.2562	576,257.2091
PM605	PM606	N 75°04'59.76" E	27.846	PM606	2,106,426.4242	576,284.1170
PM606	PM607	N 75°04'59.76" E	39.242	PM607	2,106,436.5257	576,322.0364
PM607	PM608	N 67°38'26.42" E	32.342	PM608	2,106,448.8289	576,351.9466
PM608	PM609	N 72°44'49.09" E	23.957	PM609	2,106,455.9344	576,374.8256
PM609	PM610	N 84°43'11.72" E	26.205	PM610	2,106,458.3459	576,400.9197
PM610	PM611	S 81°41'48.15" E	31.409	PM611	2,106,453.8101	576,431.9993
PM611	PM612	S 78°33'09.87" E	41.318	PM612	2,106,445.6099	576,472.4952
PM612	PM613	S 71°35'25.03" E	28.959	PM613	2,106,436.4643	576,499.9724
PM613	PM614	S 63°22'11.21" E	49.022	PM614	2,106,414.4910	576,543.7943
PM614	PM615	S 79°29'43.48" E	47.476	PM615	2,106,405.8355	576,590.4741
PM615	PM616	S 86°59'24.44" E	41.861	PM616	2,106,403.6375	576,632.2775
PM616	PM617	N 72°04'09.94" E	42.320	PM617	2,106,416.6664	576,672.5425
PM617	PM618	N 77°30'19.50" E	48.863	PM618	2,106,427.2378	576,720.2481

PM618	PM619	S 87°38'56.88" E	28.430	PM619	2,106,426.0716	576,748.6545
PM619	PM620	S 87°38'56.88" E	37.097	PM620	2,106,424.5499	576,785.7201
PM620	PM621	N 51°32'54.82" E	20.822	PM621	2,106,437.4982	576,802.0267
PM621	PM622	N 51°32'54.82" E	23.842	PM622	2,106,452.3245	576,820.6984
PM622	PM623	N 61°21'06.09" E	15.646	PM623	2,106,459.8258	576,834.4292
PM623	PM624	N 61°21'06.09" E	22.830	PM624	2,106,470.7714	576,854.4645
PM624	PM625	N 61°21'06.09" E	26.931	PM625	2,106,483.6829	576,878.0985
PM625	PM626	N 47°49'48.92" E	17.108	PM626	2,106,495.1681	576,890.7783
PM626	PM627	N 47°49'48.92" E	20.517	PM627	2,106,508.9415	576,905.9845
PM627	PM628	N 71°53'44.04" E	9.673	PM628	2,106,511.9473	576,915.1782
PM628	PM629	N 10°12'21.16" W	4.231	PM629	2,106,516.1115	576,914.4285
PM629	PM630	N 69°39'25.18" E	41.058	PM630	2,106,530.3850	576,952.9260
PM630	PM631	N 72°46'58.57" E	10.074	PM631	2,106,533.3669	576,962.5489
PM631	PM632	S 85°21'29.33" E	11.733	PM632	2,106,532.4174	576,974.2435
PM632	PM633	S 24°00'00.94" E	15.257	PM633	2,106,518.4796	576,980.4491
PM633	PM634	S 37°15'14.24" E	25.470	PM634	2,106,498.2062	576,995.8675
PM634	PM635	S 53°12'16.54" E	20.640	PM635	2,106,485.8438	577,012.3955
PM635	PM636	S 53°12'16.54" E	34.624	PM636	2,106,465.1056	577,040.1215
PM636	PM637	S 69°38'25.07" E	36.126	PM637	2,106,452.5370	577,073.9902
PM637	PM638	S 60°06'46.37" E	21.267	PM638	2,106,441.9397	577,092.4291
PM638	PM639	S 63°56'18.48" E	40.004	PM639	2,106,424.3647	577,128.3652
PM639	PM640	N 87°56'09.88" E	36.406	PM640	2,106,425.6758	577,164.7473
PM640	PM641	N 84°51'09.00" E	37.546	PM641	2,106,429.0444	577,202.1416
PM641	PM642	N 46°28'21.90" E	25.963	PM642	2,106,446.9249	577,220.9657
PM642	PM643	S 37°26'23.94" E	18.984	PM643	2,106,431.8516	577,232.5068
PM643	PM644	S 48°22'40.76" E	34.015	PM644	2,106,409.2587	577,257.9341
PM644	PM645	S 74°32'22.99" E	21.419	PM645	2,106,403.5490	577,278.5780
PM645	PM646	S 73°32'05.99" E	33.637	PM646	2,106,394.0152	577,310.8360
PM646	PM647	S 82°10'29.42" E	10.246	PM647	2,106,392.6202	577,320.9867
PM647	PM648	S 81°32'51.03" E	46.003	PM648	2,106,385.8582	577,366.4904
PM648	PM649	S 65°10'00.42" E	19.792	PM649	2,106,377.5461	577,384.4521
PM649	PM650	S 66°53'10.45" E	23.864	PM650	2,106,368.1779	577,406.4009
PM650	PM651	S 58°30'57.01" E	37.400	PM651	2,106,348.6452	577,438.2952
PM651	PM652	S 61°34'58.97" E	26.621	PM652	2,106,335.9768	577,461.7083
PM652	PM653	S 50°27'31.55" E	29.059	PM653	2,106,317.4769	577,484.1176
PM653	PM654	S 51°35'19.97" E	31.672	PM654	2,106,297.7988	577,508.9353
PM654	PM655	S 43°29'18.37" E	29.207	PM655	2,106,276.6088	577,529.0357
PM655	PM656	S 40°34'01.04" E	49.250	PM656	2,106,239.1964	577,561.0646
PM656	PM657	S 49°10'56.52" E	27.687	PM657	2,106,221.0990	577,582.0177
PM657	PM658	S 27°46'45.76" E	36.199	PM658	2,106,189.0721	577,598.8888
PM658	PM659	S 27°46'45.76" E	48.299	PM659	2,106,146.3394	577,621.3995
PM659	PM660	S 27°46'45.76" E	45.202	PM660	2,106,106.3474	577,642.4665
PM660	PM661	S 27°46'45.76" E	46.735	PM661	2,106,064.9985	577,664.2483
PM661	PM662	S 27°46'45.76" E	44.710	PM662	2,106,025.4417	577,685.0860
PM662	PM663	S 27°46'45.76" E	48.725	PM663	2,105,982.3321	577,707.7953
PM663	PM664	S 27°46'45.76" E	21.120	PM664	2,105,963.6462	577,717.6387
PM664	PM665	S 27°46'45.76" E	46.464	PM665	2,105,922.5373	577,739.2941
PM665	PM666	S 27°46'45.76" E	40.450	PM666	2,105,886.7496	577,758.1463
PM666	PM667	S 27°46'45.76" E	47.585	PM667	2,105,844.6487	577,780.3242

PM667	PM668	S 27°46'45.76" E	30.333	PM668	2,105,817.8119	577,794.4613
PM668	PM669	S 27°38'39.68" E	37.482	PM669	2,105,784.6083	577,811.8525
PM669	PM670	S 26°11'16.87" E	40.571	PM670	2,105,748.2019	577,829.7572
PM670	PM671	S 26°11'16.87" E	36.040	PM671	2,105,715.8614	577,845.6623
PM671	PM672	S 26°11'16.87" E	43.565	PM672	2,105,676.7686	577,864.8882
PM672	PM673	S 26°11'16.87" E	49.271	PM673	2,105,632.5556	577,886.6322
PM673	PM674	S 13°03'51.45" E	13.646	PM674	2,105,619.2631	577,889.7167
PM674	PM675	S 16°04'14.40" E	38.706	PM675	2,105,582.0698	577,900.4314
PM675	PM676	S 85°33'00.03" W	44.333	PM676	2,105,578.6300	577,856.2317
PM676	PM677	S 89°24'05.96" W	47.623	PM677	2,105,578.1327	577,808.6114
PM677	PM678	N 79°23'27.68" W	39.618	PM678	2,105,585.4266	577,769.6703
PM678	PM679	N 79°23'27.68" W	39.922	PM679	2,105,592.7765	577,730.4306
PM679	PM680	S 30°00'25.30" W	36.639	PM680	2,105,561.0483	577,712.1071
PM680	PM681	S 72°26'44.65" W	32.735	PM681	2,105,551.1753	577,680.8970
PM681	PM682	S 72°26'44.65" W	44.140	PM682	2,105,537.8623	577,638.8127
PM682	PM683	S 83°48'10.48" W	25.569	PM683	2,105,535.1022	577,613.3935
PM683	PM684	S 83°48'10.48" W	30.954	PM684	2,105,531.7607	577,582.6203
PM684	PM685	S 03°31'30.36" W	42.918	PM685	2,105,488.9240	577,579.9814
PM685	PM686	S 03°31'30.36" W	36.553	PM686	2,105,452.4403	577,577.7340
PM686	PM687	S 44°05'24.89" W	9.705	PM687	2,105,445.4695	577,570.9811
PM687	PM688	S 44°05'24.89" W	40.453	PM688	2,105,416.4140	577,542.8339
PM688	PM689	S 07°35'16.66" E	20.248	PM689	2,105,396.3431	577,545.5077
PM689	PM690	S 32°05'54.43" E	31.745	PM690	2,105,369.4506	577,562.3763
PM690	PM691	N 53°19'06.39" E	51.708	PM691	2,105,400.3391	577,603.8442
PM691	PM692	N 65°00'54.77" E	25.587	PM692	2,105,411.1466	577,627.0369
PM692	PM693	N 65°00'54.77" E	30.856	PM693	2,105,424.1796	577,655.0058
PM693	PM694	N 65°00'54.77" E	37.390	PM694	2,105,439.9725	577,688.8972
PM694	PM695	S 27°40'13.06" E	35.082	PM695	2,105,408.9028	577,705.1886
PM695	PM696	S 26°13'13.84" E	39.634	PM696	2,105,373.3476	577,722.6997
PM696	PM697	S 24°15'38.62" E	39.743	PM697	2,105,337.1147	577,739.0296
PM697	PM698	S 24°15'38.62" E	39.020	PM698	2,105,301.5405	577,755.0626
PM698	PM699	S 37°45'13.03" E	13.846	PM699	2,105,290.5928	577,763.5403
PM699	PM700	S 45°05'22.90" E	43.973	PM700	2,105,259.5480	577,794.6825
PM700	PM701	S 24°45'53.60" E	24.982	PM701	2,105,236.8638	577,805.1472
PM701	PM702	S 19°00'29.11" E	21.610	PM702	2,105,216.4319	577,812.1857
PM702	PM703	S 18°57'46.10" W	47.753	PM703	2,105,171.2703	577,796.6681
PM703	PM704	S 10°03'21.61" E	27.833	PM704	2,105,143.8647	577,801.5281
PM704	PM705	N 90°00'00" E	21.253	PM705	2,105,143.8647	577,822.7815
PM705	PM706	N 90°00'00" E	34.939	PM706	2,105,143.8647	577,857.7204
PM706	PM707	S 17°36'34.02" E	6.995	PM707	2,105,137.1978	577,859.8364
PM707	PM708	S 17°36'34.02" E	45.498	PM708	2,105,093.8317	577,873.6008
PM708	PM709	S 61°50'45.89" E	38.794	PM709	2,105,075.5270	577,907.8050
PM709	PM710	S 75°58'39.41" E	45.327	PM710	2,105,064.5441	577,951.7816
PM710	PM711	S 46°06'50.90" E	7.865	PM711	2,105,059.0918	577,957.4502
PM711	PM712	N 88°58'46.38" E	30.217	PM712	2,105,059.6299	577,987.6624
PM712	PM713	S 58°28'59.33" E	43.437	PM713	2,105,036.9234	578,024.6917
PM713	PM714	S 49°47'43.20" E	43.326	PM714	2,105,008.9554	578,057.7819
PM714	PM715	S 18°36'17.47" E	37.548	PM715	2,104,973.3699	578,069.7611
PM715	PM716	N 53°49'56.22" E	25.801	PM716	2,104,988.5967	578,090.5904

PM716	PM717	N 47°27'57.94" E	31.977	PM717	2,105,010.2137	578,114.1533
PM717	PM718	N 50°59'36.02" E	23.723	PM718	2,105,025.1453	578,132.5879
PM718	PM719	S 53°36'42.90" E	9.613	PM719	2,105,019.4426	578,140.3263
PM719	PM720	S 53°36'42.90" E	22.727	PM720	2,105,005.9600	578,158.6215
PM720	PM721	S 53°36'42.90" E	26.237	PM721	2,104,990.3950	578,179.7426
PM721	PM722	S 26°22'20.83" W	27.812	PM722	2,104,965.4777	578,167.3884
PM722	PM723	S 25°39'51.43" E	21.419	PM723	2,104,946.1720	578,176.6648
PM723	PM724	S 06°42'59.87" E	17.733	PM724	2,104,928.5607	578,178.7388
PM724	PM725	S 06°42'59.87" E	21.923	PM725	2,104,906.7884	578,181.3029
PM725	PM726	S 77°05'25.15" E	7.298	PM726	2,104,905.1579	578,188.4164
PM726	PM727	N 30°32'53.15" E	28.437	PM727	2,104,929.6477	578,202.8697
PM727	PM728	N 68°34'18.04" E	29.019	PM728	2,104,940.2496	578,229.8831
PM728	PM729	N 88°21'15.93" E	39.745	PM729	2,104,941.3909	578,269.6117
PM729	PM730	S 71°58'26.03" E	26.861	PM730	2,104,933.0787	578,295.1545
PM730	PM731	S 39°47'59.80" E	20.697	PM731	2,104,917.1778	578,308.4026
PM731	PM732	S 48°55'05.55" E	48.612	PM732	2,104,885.2331	578,345.0450
PM732	PM733	S 48°56'43.01" E	40.915	PM733	2,104,858.3609	578,375.8984
PM733	PM734	S 36°23'23.66" E	33.895	PM734	2,104,831.0755	578,396.0075
PM734	PM735	S 27°05'41.59" E	21.250	PM735	2,104,812.1573	578,405.6863
PM735	PM736	S 41°48'27.26" E	49.065	PM736	2,104,775.5847	578,438.3947
PM736	PM737	S 43°38'25.63" E	15.616	PM737	2,104,764.2834	578,449.1720
PM737	PM738	S 18°05'44.11" E	45.510	PM738	2,104,721.0240	578,463.3077
PM738	PM739	S 46°49'09.73" E	43.363	PM739	2,104,691.3507	578,494.9280
PM739	PM740	S 86°25'38.42" E	46.083	PM740	2,104,688.4791	578,540.9212
PM740	PM741	S 50°40'37.98" E	41.870	PM741	2,104,661.9467	578,573.3112
PM741	PM742	S 50°40'10.52" E	35.425	PM742	2,104,639.4947	578,600.7124
PM742	PM743	S 55°51'08.17" E	46.821	PM743	2,104,613.2125	578,639.4615
PM743	PM744	S 05°17'58.98" E	32.333	PM744	2,104,581.0174	578,642.4480
PM744	PM745	S 21°51'44.77" E	42.315	PM745	2,104,541.7460	578,658.2051
PM745	PM746	N 84°36'13.93" E	43.984	PM746	2,104,545.8823	578,701.9940
PM746	PM747	S 83°13'31.33" E	34.806	PM747	2,104,541.7764	578,736.5571
PM747	PM748	S 67°29'15.83" E	47.801	PM748	2,104,523.4742	578,780.7158
PM748	PM749	S 52°28'12.55" E	28.044	PM749	2,104,506.3905	578,802.9557
PM749	PM750	S 64°52'38.23" E	38.534	PM750	2,104,490.0305	578,837.8446
PM750	PM751	S 44°28'22.10" E	31.797	PM751	2,104,467.3406	578,860.1207
PM751	PM752	S 45°28'55.61" E	23.667	PM752	2,104,450.7469	578,876.9960
PM752	PM753	S 59°24'26.86" E	39.537	PM753	2,104,430.6253	578,911.0299
PM753	PM754	S 60°03'13.14" E	34.609	PM754	2,104,413.3487	578,941.0187
PM754	PM755	S 85°01'32.27" E	32.890	PM755	2,104,410.4968	578,973.7848
PM755	PM756	S 64°20'05.67" E	35.930	PM756	2,104,394.9350	579,006.1704
PM756	PM757	S 64°20'05.67" E	37.270	PM757	2,104,378.7929	579,039.7635
PM757	PM758	S 88°24'38.44" E	46.629	PM758	2,104,377.4996	579,086.3742
PM758	PM759	S 89°51'10.56" E	45.831	PM759	2,104,377.3820	579,132.2054
PM759	PM760	S 78°50'12.08" E	37.435	PM760	2,104,370.1344	579,168.9320
PM760	PM761	S 71°36'30.59" E	34.607	PM761	2,104,359.2156	579,201.7713
PM761	PM762	N 73°21'33.82" E	26.577	PM762	2,104,366.8264	579,227.2351
PM762	PM763	N 65°15'37.87" E	35.915	PM763	2,104,381.8564	579,259.8536
PM763	PM764	N 68°07'36.41" E	43.004	PM764	2,104,397.8779	579,299.7622
PM764	PM765	N 72°13'07.87" E	32.251	PM765	2,104,407.7268	579,330.4727

PM765	PM766	N 81°46'19.48" E	30.591	PM766	2,104,412.1047	579,360.7484
PM766	PM767	S 60°04'20.42" E	26.743	PM767	2,104,398.7626	579,383.9250
PM767	PM768	S 56°22'08.80" E	22.498	PM768	2,104,386.3021	579,402.6577
PM768	PM769	S 64°58'14.56" E	62.937	PM769	2,104,359.6745	579,459.6846
PM769	PM770	S 15°42'58.89" E	9.902	PM770	2,104,350.1423	579,462.3669
PM770	PM771	S 15°42'58.89" E	43.158	PM771	2,104,308.5973	579,474.0575
PM771	PM772	S 00°58'19.29" E	15.794	PM772	2,104,292.8051	579,474.3254
PM772	PM773	S 00°58'19.29" E	40.689	PM773	2,104,252.1222	579,475.0157
PM773	PM774	S 21°49'18.51" W	41.244	PM774	2,104,213.8340	579,459.6846
PM774	PM775	S 05°03'11.44" W	25.916	PM775	2,104,188.0183	579,457.4018
PM775	PM776	S 05°03'11.44" W	39.780	PM776	2,104,148.3931	579,453.8980
PM776	PM777	S 17°17'53.51" W	18.002	PM777	2,104,131.2055	579,448.5453
PM777	PM778	S 17°17'53.51" W	27.113	PM778	2,104,105.3189	579,440.4834
PM778	PM779	S 06°13'55.96" E	5.148	PM779	2,104,100.2017	579,441.0422
PM779	PM780	S 06°13'55.96" E	47.812	PM780	2,104,052.6726	579,446.2325
PM780	PM781	S 41°05'02.69" W	39.368	PM781	2,104,022.9993	579,420.3613
PM781	PM782	S 27°29'54.73" W	30.444	PM782	2,103,995.9944	579,406.3044
PM782	PM783	S 19°54'46.46" W	7.400	PM783	2,103,989.0372	579,403.7841
PM783	PM784	S 45°23'56.53" E	27.649	PM784	2,103,969.6228	579,423.4709
PM784	PM785	N 81°45'01.26" E	19.318	PM785	2,103,972.3947	579,442.5894
PM785	PM786	N 79°46'34.40" E	30.510	PM786	2,103,977.8101	579,472.6154
PM786	PM787	N 79°46'34.40" E	41.437	PM787	2,103,985.1649	579,513.3944
PM787	PM788	S 34°04'24.16" E	42.757	PM788	2,103,949.7483	579,537.3492
PM788	PM789	S 28°05'49.42" W	32.552	PM789	2,103,921.0321	579,522.0181
PM789	PM790	S 27°34'37.45" E	24.838	PM790	2,103,899.0164	579,533.5164
PM790	PM791	S 06°24'43.28" W	34.235	PM791	2,103,864.9959	579,529.6932
PM791	PM792	S 26°17'45.90" W	36.791	PM792	2,103,832.0121	579,513.3944
PM792	PM793	S 30°05'39.29" E	21.020	PM793	2,103,813.8252	579,523.9345
PM793	PM794	S 24°10'03.43" E	30.426	PM794	2,103,786.0662	579,536.3910
PM794	PM795	S 80°11'31.06" W	12.2534	PM795	2,103,783.9786	579,524.3168
PM795	PM796	S 80°11'31.06" W	38.3139	PM796	2,103,777.4514	579,486.5650
PM796	PM797	N 80°11'31.06" W	38.3139	PM797	2,103,779.8875	579,477.2981
PM797	PM798	N 75°16'15.46" W	9.582	PM798	2,103,791.8095	579,431.9480
PM798	PM799	N 75°16'15.46" W	46.891	PM799	2,103,801.8710	579,416.3806
PM799	PM800	N 57°07'29.30" W	18.536	PM800	2,103,824.9768	579,380.6305
PM800	PM801	N 57°07'29.30" W	42.567	PM801	2,103,851.8609	579,343.2248
PM801	PM802	N 54°17'40.38" W	46.065	PM802	2,103,880.4517	579,308.9886
PM802	PM803	N 50°08'04.46" W	44.604	PM803	2,103,909.6780	579,280.4288
PM803	PM804	N 44°20'21.28" W	40.864	PM804	2,103,937.4369	579,260.3067
PM804	PM805	S 35°56'16.14" W	34.285	PM805	2,103,897.2343	579,240.1847
PM805	PM806	S 26°35'19.13" W	44.957	PM806	2,103,876.5051	579,217.7960
PM806	PM807	S 47°12'15.03" W	30.512	PM807	2,103,851.1122	579,191.3527
PM807	PM808	S 46°09'39.21" W	36.661	PM808	2,103,816.8291	579,157.7802
PM808	PM809	S 44°23'59.71" W	47.984	PM809	2,103,793.6019	579,157.2082
PM809	PM810	S 01°24'38.51" W	23.234	PM810	2,103,759.4626	579,152.2023
PM810	PM811	S 08°20'30.93" W	34.504	PM811	2,103,742.5763	579,128.7881
PM811	PM812	S 54°12'03.21" W	28.868	PM812	2,103,728.3495	579,120.8155
PM812	PM813	S 29°15'57.48" W	16.308	PM813	2,103,718.6449	579,119.8939
PM813	PM814	S 05°25'29.28" W	9.748	PM814	2,103,675.1483	579,113.6430

PM814	PM815	S 08°10'40.81" W	43.943	PM815	2,103,632.2441	579,100.1180
PM815	PM816	S 17°29'48.53" W	44.986	PM816	2,103,605.2578	579,069.4853
PM816	PM817	S 48°37'15.99" W	40.824	PM817	2,103,572.4245	579,061.3766
PM817	PM818	S 13°52'20.80" W	33.82	PM818	2,103,539.4947	579,046.9424
PM818	PM819	S 23°40'09.97" W	35.954	PM819	2,103,496.8943	579,023.1251
PM819	PM820	S 29°12'32.25" W	48.806	PM820	2,103,449.0796	579,011.8076
PM820	PM821	S 13°18'59.58" E	49.136	PM821	2,103,405.7186	579,017.5104
PM821	PM822	S 07°29'32.95" W	43.734	PM822	2,103,374.8556	578,988.7330
PM822	PM823	S 42°59'49.69" W	42.198	PM823	2,103,334.9207	578,974.3859
PM823	PM824	S 19°45'41.27" W	42.434	PM824	2,103,292.6821	578,950.7721
PM824	PM825	S 29°12'27.82" W	48.391	PM825	2,103,253.1065	578,921.9952
PM825	PM826	S 36°01'20.29" W	48.932	PM826	2,103,212.4034	578,907.6667
PM826	PM827	S 19°23'36.00" W	43.151	PM827	2,103,184.7386	578,889.6892
PM827	PM828	S 33°01'01.71" W	32.993	PM828	2,103,149.5904	578,871.1575
PM828	PM829	S 27°48'00.72" W	39.734	PM829	2,103,124.4816	578,839.7331
PM829	PM830	S 51°22'27.64" W	40.224	PM830	2,103,090.9404	578,822.2296
PM830	PM831	S 27°33'28.19" E	37.834	PM831	2,103,062.9184	578,834.8322
PM831	PM832	S 24°12'54.93" E	30.726	PM832	2,103,033.9861	578,852.8139
PM832	PM833	S 31°51'40.81" E	34.065	PM833	2,103,014.6691	578,867.5624
PM833	PM834	S 37°21'42.01" E	24.304	PM834	2,102,967.2935	578,873.5347
PM834	PM835	S 07°11'05.68" E	47.751	PM835	2,102,921.8124	578,876.1215
PM835	PM836	S 03°15'19.17" E	45.555	PM836	2,102,886.5628	578,880.3107
PM836	PM837	S 06°46'38.66" E	35.498	PM837	2,102,843.6751	578,886.0609
PM837	PM838	S 07°38'11.15" W	43.271	PM838	2,102,799.7335	578,885.8027
PM838	PM839	S 00°20'11.75" E	43.942	PM839	2,102,754.8905	578,890.2362
PM839	PM840	S 05°38'46.79" E	45.062	PM840	2,102,705.7447	578,901.8880
PM840	PM841	S 13°20'16.05" E	50.508	PM841	2,102,688.9788	578,931.2956
PM841	PM842	S 60°18'41.91" E	33.851	PM842	2,102,686.9347	578,931.7584
PM842	PM843	S 12°45'32.93" E	2.096	PM843	2,102,661.2004	578,937.5859
PM843	PM844	S 12°45'32.93" E	26.386	PM844	2,102,616.8971	578,947.6181
PM844	PM845	S 12°45'32.93" E	45.425	PM845	2,102,569.9373	578,958.2519
PM845	PM846	S 12°45'32.93" W	48.149	PM846	2,102,534.7219	578,935.5850
PM846	PM847	S 32°46'04.47" W	41.88	PM847	2,102,494.5117	578,910.4127
PM847	PM848	S 32°02'50.17" E	47.439	PM848	2,102,473.1508	578,918.4705
PM848	PM849	S 20°40'03.26" E	22.83	PM849	2,102,428.4893	578,935.3178
PM849	PM850	S 20°40'03.26" E	47.733	PM850	2,102,387.1224	578,950.9224
PM850	PM851	S 20°40'03.26" E	44.212	PM851	2,102,340.9431	578,968.6723
PM851	PM852	S 21°01'30.89" E	49.473	PM852	2,102,307.0720	578,976.1850
PM852	PM853	S 12°30'21.41" E	34.694	PM853	2,102,300.0140	578,981.7850
PM853	PM854	S 38°25'45.82" E	9.01	PM854	2,102,296.7630	578,991.2470
PM854	PM855	N 71°02'17.00" E	10.005	PM855	2,102,305.1330	579,007.4640
PM855	PM856	N 62°42'02.19" W	18.25	PM856	2,102,314.9051	579,005.3120
PM856	PM857	S 12°25'08.95" E	10.006	PM857	2,102,311.4179	579,015.5408
PM857	PM858	S 71°10'28.06" E	10.807	PM858	2,102,297.9110	579,066.2977
PM858	PM859	N 75°05'54.41" E	52.523	PM859	2,102,298.3108	579,080.9782
PM859	PM860	N 88°26'24.55" E	14.686	PM860	2,102,300.1762	579,081.5120
PM860	PM861	N 15°58'03.16" E	1.94	PM861	2,102,311.1026	579,081.5120
PM861	PM862	N 00°00'00" E	10.926	PM862	2,102,330.7236	579,086.0667
PM862	PM863	N 13°04'07.93" E	20.143	PM863	2,102,346.4469	579,097.8110

PM863	PM864	N 36°45'26.78" E	19.625	PM864	2,102,352.9069	579,112.0313
PM864	PM865	N 65°34'06.45" E	15.619	PM865	2,102,351.2264	579,119.1009
PM865	PM866	S 76°37'40.61" E	7.267	PM866	2,102,346.8568	579,143.0029
PM866	PM867	S 79°38'24.45" E	24.298	PM867	2,102,335.0928	579,159.8353
PM867	PM868	S 55°03'01.83" E	20.536	PM868	2,102,316.8188	579,173.6568
PM868	PM869	S 37°06'07.90" E	22.912	PM869	2,102,306.0631	579,190.1525
PM869	PM870	N 56°53'39.68" E	19.692	PM870	2,102,327.2384	579,222.8073
PM870	PM871	S 57°02'17.39" E	38.919	PM871	2,102,321.5245	579,237.6197
PM871	PM872	S 68°54'20.11" E	15.876	PM872	2,102,304.3825	579,277.3440
PM872	PM873	S 66°39'31.48" E	43.265	PM873	2,102,272.0135	579,280.0321
PM873	PM874	S 04°44'49.97" W	32.48	PM874	2,102,243.7797	579,269.2595
PM874	PM875	S 20°53'03.83" W	30.219	PM875	2,102,215.8180	579,244.1976
PM875	PM876	S 41°52'10.54" W	37.549	PM876	2,102,210.8351	579,243.4882
PM876	PM877	S 08°06'09.49" E	5.033	PM877	2,102,191.1179	579,258.0396
PM877	PM878	S 36°25'38.91" E	24.505	PM878	2,102,172.9572	579,270.5124
PM878	PM879	S 34°28'52.60" E	22.031	PM879	2,102,170.3629	579,282.9850
PM879	PM880	S 78°14'58.77" E	12.74	PM880	2,102,159.4665	579,327.6788
PM880	PM881	S 76°17'54.78" E	46.003	PM881	2,102,153.0980	579,358.7970
PM881	ZF1	N 11°33'52.01" E	20.000	ZF1	2,102,172.6922	579,362.8064
ZF1	ZF1427	S 08°27'06.45" E	141.011	ZF1427	2,102,033.2123	579,383.5319
ZF1427	PM1277	N 31°57'53.49" W	20.000	PM1277	2,102,050.1797	579,372.9440
PM1277	PM1278	S 58°02'06.60" W	29.779	PM1278	2,102,034.4148	579,347.6804
PM1278	PM1279	S 61°08'53.64" W	35.425	PM1279	2,102,017.3208	579,316.6530
PM1279	PM1280	S 65°32'31.70" W	31.223	PM1280	2,102,004.3936	579,288.2315
PM1280	PM1281	S 67°10'04.18" W	28.439	PM1281	2,101,993.3582	579,262.0204
PM1281	PM1282	S 82°25'01.86" W	47.787	PM1282	2,101,987.0522	579,214.6510
PM1282	PM1283	N 81°19'37.71" W	23.000	PM1283	2,101,990.5205	579,191.9137
PM1283	PM1284	N 81°37'26.76" W	28.416	PM1284	2,101,994.6598	579,163.8005
PM1284	PM1285	N 80°41'27.12" W	33.335	PM1285	2,102,000.0521	579,130.9048
PM1285	PM1286	S 89°24'37.00" W	47.628	PM1286	2,101,999.5619	579,083.2796
PM1286	PM1287	S 67°51'54.64" W	14.311	PM1287	2,101,994.1696	579,070.0232
PM1287	PM1288	S 52°15'49.16" W	34.935	PM1288	2,101,972.7882	579,042.3952
PM1288	PM1289	S 25°48'34.82" W	40.566	PM1289	2,101,936.2689	579,024.7334
PM1289	PM1290	S 26°17'40.38" W	39.019	PM1290	2,101,901.2871	579,007.4485
PM1290	PM1291	S 23°46'59.90" W	33.773	PM1291	2,101,870.3821	578,993.8285
PM1291	PM1292	S 09°17'13.25" W	23.158	PM1292	2,101,847.5273	578,990.0912
PM1292	PM1293	S 12°49'57.70" W	48.388	PM1293	2,101,800.3483	578,979.3441
PM1293	PM1294	S 26°49'08.24" W	46.602	PM1294	2,101,758.7588	578,958.3184
PM1294	PM1295	S 27°28'04.38" W	39.509	PM1295	2,101,723.7035	578,940.0948
PM1295	PM1296	S 27°54'16.03" W	43.963	PM1296	2,101,684.8521	578,919.5202
PM1296	PM1297	S 27°20'52.28" W	43.768	PM1297	2,101,645.9758	578,899.4135
PM1297	PM1298	S 39°15'05.41" W	45.777	PM1298	2,101,610.5276	578,870.4495
PM1298	PM1299	S 29°28'44.54" W	40.822	PM1299	2,101,574.9908	578,850.3609
PM1299	PM1300	S 25°05'56.84" W	34.201	PM1300	2,101,544.0189	578,835.8532
PM1300	PM1301	S 25°09'42.63" W	42.854	PM1301	2,101,505.2312	578,817.6326
PM1301	PM1302	S 26°14'00.99" W	40.186	PM1302	2,101,469.1848	578,799.8693
PM1302	PM1303	S 57°18'21.13" W	31.086	PM1303	2,101,452.3935	578,773.7083
PM1303	PM1304	S 31°28'42.65" W	25.447	PM1304	2,101,430.6910	578,760.4202
PM1304	PM1305	S 20°39'22.51" W	36.333	PM1305	2,101,396.6938	578,747.6034

PM1305	PM1306	S 40°54'21.83" W	35.331	PM1306	2,101,369.9912	578,724.4679
PM1306	PM1307	N 87°56'44.30" W	28.622	PM1307	2,101,371.0172	578,695.8648
PM1307	PM1308	N 68°04'39.06" W	30.942	PM1308	2,101,382.5694	578,667.1603
PM1308	PM1309	N 67°21'44.94" W	45.397	PM1309	2,101,400.0428	578,625.2604
PM1309	PM1310	N 73°08'17.76" W	47.754	PM1310	2,101,413.8944	578,579.5599
PM1310	PM1311	N 39°43'47.66" W	16.598	PM1311	2,101,426.6595	578,568.9508
PM1311	PM1312	N 42°11'22.40" W	67.891	PM1312	2,101,476.9619	578,523.3560
PM1312	PM1313	N 23°21'05.67" E	33.907	PM1313	2,101,508.0913	578,536.7957
PM1313	PM1314	N 24°07'19.93" E	103.832	PM1314	2,101,602.8559	578,579.2300
PM1314	PM1315	N 34°53'52.54" E	52.879	PM1315	2,101,646.2259	578,609.4830
PM1315	PM1316	N 41°04'40.68" E	31.903	PM1316	2,101,670.2749	578,630.4460
PM1316	PM1317	N 44°18'37.76" E	83.967	PM1317	2,101,730.3589	578,689.1010
PM1317	PM1318	N 57°03'22.41" W	17.184	PM1318	2,101,739.7039	578,674.6800
PM1318	PM1319	S 44°41'12.97" W	108.318	PM1319	2,101,662.6939	578,598.5070
PM1319	PM1320	S 40°58'43.03" W	39.858	PM1320	2,101,632.6029	578,572.3690
PM1320	PM1321	S 23°32'53.18" W	75.811	PM1321	2,101,563.1049	578,542.0810
PM1321	PM1322	S 25°39'00.26" W	57.888	PM1322	2,101,510.9219	578,517.0230
PM1322	PM1323	S 22°25'54.70" W	134.657	PM1323	2,101,386.4539	578,465.6400
PM1323	PM1324	S 22°56'04.17" W	55.179	PM1324	2,101,335.6369	578,444.1380
PM1324	PM1325	S 22°10'47.12" W	116.957	PM1325	2,101,227.3339	578,399.9850
PM1325	PM1326	S 20°52'57.23" W	53.522	PM1326	2,101,177.3279	578,380.9070
PM1326	PM1327	S 24°33'00.26" W	102.999	PM1327	2,101,083.6399	578,338.1120
PM1327	PM1328	S 19°51'47.35" W	53.173	PM1328	2,101,033.6299	578,320.0450
PM1328	PM1329	S 15°03'55.68" W	177.530	PM1329	2,100,862.2019	578,273.9010
PM1329	PM1330	S 16°07'49.74" W	97.417	PM1330	2,100,768.6199	578,246.8360
PM1330	PM1331	S 18°53'23.25" W	70.070	PM1331	2,100,702.3239	578,224.1510
PM1331	PM1332	S 17°19'24.64" W	70.347	PM1332	2,100,635.1679	578,203.2040
PM1332	PM1333	S 23°34'22.02" W	50.143	PM1333	2,100,589.2089	578,183.1510
PM1333	PM1334	S 21°10'39.31" W	57.120	PM1334	2,100,535.9469	578,162.5160
PM1334	PM1335	S 38°01'49.47" W	10.379	PM1335	2,100,527.7719	578,156.1220
PM1335	PM1336	S 29°24'14.16" W	30.046	PM1336	2,100,501.5969	578,141.3708
PM1336	PM1337	S 15°06'14.48" W	15.791	PM1337	2,100,486.3510	578,137.2560
PM1337	PM1338	S 15°06'13.01" W	34.525	PM1338	2,100,453.0189	578,128.2600
PM1338	PM1339	S 35°08'08.63" E	12.742	PM1339	2,100,442.5990	578,135.5930
PM1339	PM1340	S 35°08'08.20" E	6.346	PM1340	2,100,437.4091	578,139.2453
PM1340	PM1341	N 66°20'12.43" E	10.467	PM1341	2,100,441.6100	578,148.8320
PM1341	PM1342	N 66°20'16.47" E	12.939	PM1342	2,100,446.8029	578,160.6830
PM1342	PM1343	N 24°26'49.60" E	31.547	PM1343	2,100,475.5219	578,173.7390
PM1343	PM1344	N 20°44'38.58" E	35.170	PM1344	2,100,508.4119	578,186.1960
PM1344	PM1345	N 18°42'09.32" E	30.803	PM1345	2,100,537.5879	578,196.0730
PM1345	PM1346	N 23°08'43.00" E	45.298	PM1346	2,100,579.2399	578,213.8780
PM1346	PM1347	N 30°44'55.60" E	66.736	PM1347	2,100,636.5939	578,247.9984
PM1347	PM1348	N 27°40'58.99" E	146.398	PM1348	2,100,766.2339	578,316.0120
PM1348	PM1349	N 80°42'33.49" E	24.626	PM1349	2,100,770.2096	578,340.3148
PM1349	RP696	S 14°24'23.64" E	18.642	RP696	2,100,752.1535	578,344.9531
RP696	RP695	S 22°44'23.46" W	808.290	RP695	2,100,006.6927	578,032.5107
RP695	RP694	N 73°38'28.03" W	689.111	RP694	2,100,200.7827	577,371.2977
RP694	PM885	N 21°31'30.61" E	835.250	PM885	2,100,977.7790	577,677.7590
PM885	PM886	S 41°04'50.63" E	28.180	PM886	2,100,956.5370	577,696.2770

PM886	PM887	S 15°59'12.35" W	144.204	PM887	2,100,817.9100	577,656.5610
PM887	PM888	S 17°59'54.12" W	50.549	PM888	2,100,769.8350	577,640.9420
PM888	PM889	S 22°35'19.06" W	85.082	PM889	2,100,691.2800	577,608.2610
PM889	PM890	S 23°43'33.08" W	65.051	PM890	2,100,631.7270	577,582.0870
PM890	PM891	S 14°14'59.50" E	20.491	PM891	2,100,611.8660	577,587.1310
PM891	PM892	S 32°48'14.19" E	18.687	PM892	2,100,596.1590	577,597.2550
PM892	PM893	S 67°44'36.23" E	23.538	PM893	2,100,587.2440	577,619.0390
PM893	PM894	N 73°31'39.92" E	23.692	PM894	2,100,593.9620	577,641.7590
PM894	PM895	N 42°21'16.52" E	27.822	PM895	2,100,614.5220	577,660.5030
PM895	PM896	N 25°10'09.97" E	61.494	PM896	2,100,670.1770	577,686.6560
PM896	PM897	N 21°50'43.80" E	122.344	PM897	2,100,783.7360	577,732.1810
PM897	PM898	N 26°47'09.02" E	144.489	PM898	2,100,912.7210	577,797.2960
PM898	PM899	N 27°45'46.92" E	164.492	PM899	2,101,058.2770	577,873.9190
PM899	PM900	N 25°53'03.47" E	191.591	PM900	2,101,230.6470	577,957.5590
PM900	PM901	N 21°14'15.87" E	175.942	PM901	2,101,394.6400	578,021.2920
PM901	PM902	N 22°35'18.30" E	198.168	PM902	2,101,577.6060	578,097.4100
PM902	PM903	N 23°14'43.58" E	145.496	PM903	2,101,711.2910	578,154.8330
PM903	PM904	N 22°50'01.25" E	110.548	PM904	2,101,813.1760	578,197.7320
PM904	PM905	N 23°37'55.13" E	69.316	PM905	2,101,876.6790	578,225.5180
PM905	PM906	N 11°01'00.20" E	21.806	PM906	2,101,898.0830	578,229.6850
PM906	PM907	N 26°28'43.85" W	55.882	PM907	2,101,948.1030	578,204.7690
PM907	PM908	N 20°32'22.78" W	101.922	PM908	2,102,043.5460	578,169.0090
PM908	PM909	N 14°08'47.58" W	20.104	PM909	2,102,063.0404	578,164.0955
PM909	PM910	N 52°34'58.37" W	11.004	PM910	2,102,069.7264	578,155.3560
PM910	PM911	S 76°58'18.64" W	14.213	PM911	2,102,066.5224	578,141.5090
PM911	PM912	N 41°46'59.04" W	19.443	PM912	2,102,081.0204	578,128.5540
PM912	PM913	N 26°08'11.38" W	23.498	PM913	2,102,102.1154	578,118.2030
PM913	PM914	N 14°48'33.21" W	39.084	PM914	2,102,139.9014	578,108.2130
PM914	PM915	N 22°16'13.22" W	21.714	PM915	2,102,159.9954	578,099.9840
PM915	PM916	S 49°28'31.98" W	11.807	PM916	2,102,152.3234	578,091.0090
PM916	PM917	S 52°58'01.71" W	51.332	PM917	2,102,121.4074	578,050.0310
PM917	PM918	N 76°00'01.54" W	26.949	PM918	2,102,127.9269	578,023.8821
PM918	PM919	N 68°24'22.54" W	50.000	PM919	2,102,146.3280	577,977.3912
PM919	PM920	N 65°17'21.36" W	24.689	PM920	2,102,156.6490	577,954.9630
PM920	PM921	N 65°17'21.36" W	45.000	PM921	2,102,175.4606	577,914.0836
PM921	PM922	N 64°58'12.54" W	14.303	PM922	2,102,181.5120	577,901.1240
PM922	PM923	N 64°58'03.96" W	25.000	PM923	2,102,192.0902	577,878.4723
PM923	PM924	N 64°58'07.08" W	50.000	PM924	2,102,213.2459	577,833.1685
PM924	PM925	N 58°30'01.36" W	23.745	PM925	2,102,225.6525	577,812.9226
PM925	PM926	N 58°30'01.36" W	30.000	PM926	2,102,241.3272	577,787.3433
PM926	PM927	N 58°30'01.36" W	50.000	PM927	2,102,267.4519	577,744.7111
PM927	PM928	N 58°30'01.36" W	50.000	PM928	2,102,293.5765	577,702.0789
PM928	PM929	N 58°30'01.36" W	50.000	PM929	2,102,319.7012	577,659.4467
PM929	PM930	N 67°25'23.11" W	32.173	PM930	2,102,332.0533	577,629.7391
PM930	PM931	N 67°25'23.11" W	30.000	PM931	2,102,343.5710	577,602.0381
PM931	PM932	N 67°25'23.11" W	50.000	PM932	2,102,362.7671	577,555.8699
PM932	PM933	N 66°26'18.89" W	45.000	PM933	2,102,380.7551	577,514.6214
PM933	PM934	N 57°15'25.16" W	28.926	PM934	2,102,396.4003	577,490.2917
PM934	PM935	N 57°15'25.16" W	45.000	PM935	2,102,420.7395	577,452.4420

PM935	PM936	N 69°13'28.51" W	36.987	PM936	2,102,433.8591	577,417.8597
PM936	PM937	N 69°13'28.51" W	30.000	PM937	2,102,444.5003	577,389.8103
PM937	PM938	N 69°13'28.51" W	50.000	PM938	2,102,462.2356	577,343.0614
PM938	PM939	N 58°02'52.19" W	29.023	PM939	2,102,477.5951	577,318.4353
PM939	PM940	N 58°02'52.19" W	45.000	PM940	2,102,501.4096	577,280.2532
PM940	PM941	N 73°30'10.88" W	26.076	PM941	2,102,508.8141	577,255.2511
PM941	PM942	N 73°30'10.88" W	30.000	PM942	2,102,517.3331	577,226.4861
PM942	PM943	N 67°37'22.26" W	38.842	PM943	2,102,532.1203	577,190.5689
PM943	PM944	N 67°37'22.26" W	50.000	PM944	2,102,551.1554	577,144.3340
PM944	PM945	N 66°25'57.91" W	45.563	PM945	2,102,569.3726	577,102.5714
PM945	PM946	N 43°22'21.67" W	37.369	PM946	2,102,596.5359	577,076.9089
PM946	PM947	N 47°18'28.94" W	37.921	PM947	2,102,622.2483	577,049.0367
PM947	PM948	N 72°32'36.52" W	57.359	PM948	2,102,639.4550	576,994.3195
PM948	PM949	N 57°35'12.83" W	20.516	PM949	2,102,650.4518	576,976.9999
PM949	PM950	N 54°30'37.55" W	33.181	PM950	2,102,669.7149	576,949.9837
PM950	PM951	N 74°42'14.67" W	49.337	PM951	2,102,682.7302	576,902.3945
PM951	PM952	N 88°50'04.73" W	27.310	PM952	2,102,683.2857	576,875.0898
PM952	PM953	N 89°33'18.15" W	37.058	PM953	2,102,683.5734	576,838.0328
PM953	PM954	N 46°39'07.43" W	33.800	PM954	2,102,706.7749	576,813.4533
PM954	PM955	N 55°08'08.70" W	35.775	PM955	2,102,727.2252	576,784.0994
PM955	PM956	N 53°27'29.78" W	39.217	PM956	2,102,750.5754	576,752.5914
PM956	PM957	N 80°24'39.42" W	28.792	PM957	2,102,755.3715	576,724.2022
PM957	PM958	N 70°47'01.82" W	22.514	PM958	2,102,762.7815	576,702.9429
PM958	PM959	S 71°45'09.88" W	12.495	PM959	2,102,758.8690	576,691.0759
PM959	PM960	S 78°41'56.64" W	16.065	PM960	2,102,755.7209	576,675.3229
PM960	PM961	N 82°23'51.01" W	22.935	PM961	2,102,758.7553	576,652.5890
PM961	PM962	N 67°49'42.73" W	32.826	PM962	2,102,771.1431	576,622.1903
PM962	PM963	N 67°49'42.73" W	43.115	PM963	2,102,787.4137	576,582.2635
PM963	PM964	N 68°37'24.10" W	39.753	PM964	2,102,801.9036	576,545.2452
PM964	PM965	N 77°14'11.96" W	44.589	PM965	2,102,811.7545	576,501.7579
PM965	PM966	N 57°35'26.72" W	33.230	PM966	2,102,829.5643	576,473.7041
PM966	PM967	N 70°55'33.39" W	37.694	PM967	2,102,841.8825	576,438.0792
PM967	PM968	N 50°28'28.88" W	28.570	PM968	2,102,860.0650	576,416.0419
PM968	PM969	S 83°57'02.40" W	22.404	PM969	2,102,857.7040	576,393.7626
PM969	PM970	N 76°20'53.46" W	28.475	PM970	2,102,864.4248	576,366.0918
PM970	PM971	N 71°34'02.68" W	28.404	PM971	2,102,873.4058	576,339.1450
PM971	PM972	N 63°27'12.97" W	28.276	PM972	2,102,886.0427	576,313.8505
PM972	PM973	N 34°12'48.10" W	22.769	PM973	2,102,904.8715	576,301.0481
PM973	PM974	N 56°46'53.73" W	27.821	PM974	2,102,920.1126	576,277.7736
PM974	PM975	N 72°10'46.53" W	40.735	PM975	2,102,932.5790	576,238.9926
PM975	PM976	N 50°35'54.54" W	27.228	PM976	2,102,949.8619	576,217.9532
PM976	PM977	N 76°25'22.02" W	25.665	PM977	2,102,955.8870	576,193.0052
PM977	PM978	N 07°40'42.35" W	31.541	PM978	2,102,987.1453	576,188.7909
PM978	PM979	S 82°27'32.17" W	21.393	PM979	2,102,984.3377	576,167.5825
PM979	PM980	N 66°21'38.90" W	17.918	PM980	2,102,991.5222	576,151.1683
PM980	PM981	N 68°08'33.46" W	26.179	PM981	2,103,001.2684	576,126.8717
PM981	PM982	S 73°02'15.03" W	17.614	PM982	2,102,996.1295	576,110.0236
PM982	PM983	N 08°50'00.54" W	28.872	PM983	2,103,024.6593	576,105.5899
PM983	PM984	N 85°37'43.58" W	32.549	PM984	2,103,027.1401	576,073.1353

PM984	PM985	N 34°30'20.87" W	21.288	PM985	2,103,044.6833	576,061.0756
PM985	PM986	N 72°46'52.94" W	34.720	PM986	2,103,054.9610	576,027.9116
PM986	PM987	N 62°46'54.15" W	35.409	PM987	2,103,071.1566	575,996.4233
PM987	PM988	N 75°39'05.08" W	46.369	PM988	2,103,082.6477	575,951.5010
PM988	PM989	N 78°30'38.69" W	46.580	PM989	2,103,091.9256	575,905.8547
PM989	PM990	N 57°44'06.16" W	17.669	PM990	2,103,101.3580	575,890.9139
PM990	PM991	N 74°49'15.32" W	46.330	PM991	2,103,113.4888	575,846.2007
PM991	PM992	S 63°27'13.04" W	15.690	PM992	2,103,106.4764	575,832.1644
PM992	PM993	N 69°06'13.25" W	25.839	PM993	2,103,115.6924	575,808.0254
PM993	PM994	S 77°54'53.38" W	20.010	PM994	2,103,111.5030	575,788.4589
PM994	PM995	N 83°10'53.01" W	14.329	PM995	2,103,113.2042	575,774.2313
PM995	PM996	N 54°46'03.90" W	35.559	PM996	2,103,133.7178	575,745.1861
PM996	PM997	N 72°52'22.07" W	27.308	PM997	2,103,141.7598	575,719.0894
PM997	PM998	N 72°52'22.07" W	30.763	PM998	2,103,150.8195	575,689.6902
PM998	PM999	N 72°52'22.07" W	36.034	PM999	2,103,161.4314	575,655.2537
PM999	PM1000	N 72°52'22.07" W	36.082	PM1000	2,103,172.0574	575,620.7715
PM1000	PM1001	N 72°52'22.07" W	44.993	PM1001	2,103,185.3077	575,577.7735
PM1001	PM1002	N 56°34'05.23" W	29.882	PM1002	2,103,201.7710	575,552.8358
PM1002	PM1003	N 43°43'52.15" W	41.873	PM1003	2,103,232.0279	575,523.8902
PM1003	PM1004	N 65°16'17.10" W	41.863	PM1004	2,103,249.5402	575,485.8657
PM1004	PM1005	N 76°57'18.05" W	31.541	PM1005	2,103,256.6594	575,455.1389
PM1005	PM1006	N 59°29'26.59" W	40.317	PM1006	2,103,277.1273	575,420.4042
PM1006	PM1007	N 49°44'16.01" W	32.429	PM1007	2,103,298.0856	575,395.6579
PM1007	PM1008	N 52°24'29.49" W	40.344	PM1008	2,103,322.6968	575,363.6902
PM1008	PM1009	N 59°03'24.45" W	45.506	PM1009	2,103,346.0952	575,324.6612
PM1009	PM1010	N 76°57'34.11" W	48.330	PM1010	2,103,357.0004	575,277.5776
PM1010	PM1011	N 86°57'13.10" W	17.481	PM1011	2,103,357.9294	575,260.1209
PM1011	PM1012	N 86°57'13.10" W	39.626	PM1012	2,103,360.0353	575,220.5505
PM1012	PM1013	N 73°56'00.84" W	38.089	PM1013	2,103,370.5766	575,183.9487
PM1013	PM1014	N 73°56'00.84" W	40.772	PM1014	2,103,381.8605	575,144.7688
PM1014	PM1015	N 73°56'00.84" W	38.974	PM1015	2,103,392.6466	575,107.3170
PM1015	PM1016	N 73°56'00.84" W	37.408	PM1016	2,103,402.9994	575,071.3699
PM1016	PM1017	N 74°27'51.09" W	36.820	PM1017	2,103,412.8612	575,035.8955
PM1017	PM1018	N 80°51'17.64" W	42.677	PM1018	2,103,419.6441	574,993.7609
PM1018	PM1019	N 80°51'17.64" W	43.786	PM1019	2,103,426.6032	574,950.5315
PM1019	PM1020	N 68°19'15.27" W	40.400	PM1020	2,103,441.5272	574,912.9894
PM1020	PM1021	N 68°19'15.27" W	49.653	PM1021	2,103,459.8694	574,866.8485
PM1021	PM1022	N 68°19'15.27" W	38.250	PM1022	2,103,473.9992	574,831.3041
PM1022	PM1023	N 68°19'15.27" W	43.297	PM1023	2,103,489.9935	574,791.0694
PM1023	PM1024	N 68°19'15.27" W	40.995	PM1024	2,103,505.1372	574,752.9745
PM1024	PM1025	N 68°19'15.27" W	47.843	PM1025	2,103,522.8106	574,708.5159
PM1025	PM1026	N 90°00'00" W	22.239	PM1026	2,103,522.8106	574,686.2771
PM1026	PM1027	N 90°00'00" W	36.772	PM1027	2,103,522.8106	574,649.5048
PM1027	PM1028	N 61°28'46.45" W	36.888	PM1028	2,103,540.4237	574,617.0931
PM1028	PM1029	N 56°20'02.50" W	37.322	PM1029	2,103,561.1133	574,586.0304
PM1029	PM1030	N 54°38'50.16" W	46.850	PM1030	2,103,588.2209	574,547.8196
PM1030	PM1031	N 53°51'56.89" W	44.524	PM1031	2,103,614.4755	574,511.8606
PM1031	PM1032	N 54°10'55.44" W	48.533	PM1032	2,103,642.8778	574,472.5058
PM1032	PM1033	N 63°00'53.22" W	31.972	PM1033	2,103,657.3856	574,444.0146

PM1033	PM1034	N 63°00'53.22" W	47.851	PM1034	2,103,679.0983	574,401.3737
PM1034	PM1035	N 82°52'50.59" W	48.108	PM1035	2,103,685.0606	574,353.6365
PM1035	PM1036	N 82°52'50.59" W	43.604	PM1036	2,103,690.4647	574,310.3686
PM1036	PM1037	S 86°53'28.57" W	17.142	PM1037	2,103,689.5351	574,293.2523
PM1037	PM1038	S 86°53'28.57" W	37.856	PM1038	2,103,687.4822	574,255.4524
PM1038	PM1039	S 86°53'28.57" W	37.263	PM1039	2,103,685.4614	574,218.2441
PM1039	PM1040	S 86°53'28.57" W	37.470	PM1040	2,103,683.4293	574,180.8293
PM1040	PM1041	N 76°37'04.85" W	32.331	PM1041	2,103,690.9121	574,149.3758
PM1041	PM1042	N 76°37'04.85" W	37.089	PM1042	2,103,699.4961	574,113.2939
PM1042	PM1043	N 76°37'04.85" W	48.491	PM1043	2,103,710.7190	574,066.1194
PM1043	PM1044	N 76°37'04.85" W	41.390	PM1044	2,103,720.2984	574,025.8532
PM1044	PM1045	N 76°37'04.85" W	39.000	PM1045	2,103,729.3245	573,987.9124
PM1045	PM1046	N 76°37'04.85" W	39.531	PM1046	2,103,738.4736	573,949.4551
PM1046	PM1047	N 76°37'04.85" W	40.207	PM1047	2,103,747.7793	573,910.3394
PM1047	PM1048	N 75°25'34.64" W	39.449	PM1048	2,103,757.7057	573,872.1595
PM1048	PM1049	N 73°43'06.66" W	38.847	PM1049	2,103,768.5966	573,834.8708
PM1049	PM1050	N 73°43'06.66" W	41.222	PM1050	2,103,780.1535	573,795.3018
PM1050	PM1051	N 66°53'07.50" W	31.853	PM1051	2,103,792.6581	573,766.0058
PM1051	PM1052	N 66°53'07.50" W	47.770	PM1052	2,103,811.4110	573,722.0711
PM1052	PM1053	N 47°30'46.07" W	34.982	PM1053	2,103,835.0385	573,696.2747
PM1053	PM1054	N 47°30'46.07" W	34.436	PM1054	2,103,858.2973	573,670.8807
PM1054	PM1055	N 61°02'44.03" W	38.664	PM1055	2,103,877.0153	573,637.0492
PM1055	PM1056	N 49°43'18.02" W	28.759	PM1056	2,103,895.6078	573,615.1089
PM1056	PM1057	N 82°06'17.95" W	17.954	PM1057	2,103,898.0739	573,597.3253
PM1057	PM1058	N 85°03'39.79" W	39.795	PM1058	2,103,901.5000	573,557.6780
PM1058	PM1059	S 82°29'38.96" W	29.628	PM1059	2,103,897.6298	573,528.3041
PM1059	PM1060	N 74°22'30.62" W	44.948	PM1060	2,103,909.7360	573,485.0170
PM1060	PM1061	N 71°45'41.03" W	39.495	PM1061	2,103,922.0970	573,447.5060
PM1061	PM1062	N 80°31'44.02" W	37.533	PM1062	2,103,928.2730	573,410.4850
PM1062	PM1063	S 88°14'31.18" W	48.015	PM1063	2,103,926.8000	573,362.4930
PM1063	PM1064	N 86°56'26.33" W	45.400	PM1064	2,103,929.2230	573,317.1580
PM1064	PM1065	N 69°23'52.52" W	55.503	PM1065	2,103,948.7530	573,265.2050
PM1065	PM1066	N 70°44'48.64" W	42.585	PM1066	2,103,962.7950	573,225.0020
PM1066	PM1067	N 73°50'49.55" W	50.064	PM1067	2,103,976.7230	573,176.9140
PM1067	PM1068	N 67°28'31.19" W	64.169	PM1068	2,104,001.3050	573,117.6400
PM1068	PM1069	N 62°34'10.16" W	32.361	PM1069	2,104,016.2130	573,088.9170
PM1069	PM1070	N 69°23'28.36" W	51.746	PM1070	2,104,034.4270	573,040.4820
PM1070	PM1071	N 67°43'45.19" W	38.331	PM1071	2,104,048.9540	573,005.0100
PM1071	PM1072	N 57°59'53.45" W	34.079	PM1072	2,104,067.0140	572,976.1100
PM1072	PM1073	N 61°51'50.72" W	34.275	PM1073	2,104,083.1770	572,945.8850
PM1073	PM1074	N 60°59'49.53" W	36.925	PM1074	2,104,101.0800	572,913.5910
PM1074	PM1075	N 67°11'01.25" W	24.859	PM1075	2,104,110.7197	572,890.6772
PM1075	PM1076	N 67°11'01.25" W	30.000	PM1076	2,104,122.3531	572,863.0246
PM1076	PM1077	N 67°11'01.25" W	50.000	PM1077	2,104,141.7420	572,816.9370
PM1077	PM1078	N 67°18'23.02" W	35.503	PM1078	2,104,155.4390	572,784.1830
PM1078	PM1079	N 64°35'51.83" W	52.472	PM1079	2,104,177.9480	572,736.7840
PM1079	PM1080	N 84°52'36.35" W	25.615	PM1080	2,104,180.2354	572,711.2716
PM1080	RP428	N 21°47'43.74" W	28.406	RP428	2,104,206.6107	572,700.7246
RP428	RP427	N 55°55'50.65" E	43.397	RP427	2,104,230.9217	572,736.6733

RP427	RP426	N 49°55'03.16" E	2,054.601	RP426	2,105,553.8577	574,308.6870
RP426	PM426	N 40°04'56.84" W	730.099	PM426	2,106,112.4700	573,838.5840
<b>SUPERFICIE = 18,275,954.5322 m<sup>2</sup></b>						

**CUADRO DE CONSTRUCCIÓN TIERRA SEMAR**

LADO		RUMBO	DISTANCIA	V	C O O R D E N A D A S	
EST	PV				Y	X
				ZF306	2,106,178.6947	575,590.2480
ZF306	ZF307	S 07°34'05.00" E	17.919	ZF307	2,106,160.9320	575,592.6080
ZF307	ZF308	S 40°44'39.95" E	34.647	ZF308	2,106,134.6823	575,615.2218
ZF308	ZF309	S 61°40'40.54" E	50.449	ZF309	2,106,110.7480	575,659.6316
ZF309	ZF310	S 35°53'48.76" E	46.673	ZF310	2,106,072.9392	575,686.9974
ZF310	ZF311	S 39°15'58.10" E	18.121	ZF311	2,106,058.9096	575,698.4667
ZF311	ZF312	S 67°50'01.64" E	36.303	ZF312	2,106,045.2125	575,732.0871
ZF312	ZF313	S 82°34'40.04" E	43.748	ZF313	2,106,039.5610	575,775.4690
ZF313	ZF314	S 86°37'18.49" E	16.101	ZF314	2,106,038.6122	575,791.5423
ZF314	ZF315	S 30°14'00.22" W	2.959	ZF315	2,106,036.0555	575,790.0523
ZF315	ZF316	S 43°15'05.65" W	36.134	ZF316	2,106,009.7370	575,765.2930
ZF316	ZF317	S 47°22'40.60" E	63.040	ZF317	2,105,967.0490	575,811.6800
ZF317	ZF318	S 49°06'57.07" E	11.125	ZF318	2,105,959.7674	575,820.0908
ZF318	ZF319	S 26°20'50.54" W	10.225	ZF319	2,105,950.6050	575,815.5530
ZF319	ZF320	S 19°03'07.39" W	15.679	ZF320	2,105,935.7850	575,810.4350
ZF320	ZF321	S 16°46'58.74" E	47.443	ZF321	2,105,890.3630	575,824.1340
ZF321	ZF322	S 16°18'00.97" E	43.599	ZF322	2,105,848.5164	575,836.3710
ZF322	ZF323	S 00°45'16.67" W	40.072	ZF323	2,105,808.4475	575,835.8432
ZF323	ZF324	S 31°27'20.95" W	35.772	ZF324	2,105,777.9324	575,817.1760
ZF324	ZF325	S 26°46'29.80" W	20.935	ZF325	2,105,759.2420	575,807.7450
ZF325	ZF326	S 28°11'48.37" E	6.038	ZF326	2,105,753.9205	575,810.5980
ZF326	PM539	S 67°05'23.69" E	22.126	PM539	2,105,745.3070	575,830.9790
PM539	PM540	S 37°54'10.04" E	12.471	PM540	2,105,735.4670	575,838.6400
PM540	PM541	N 67°16'14.63" E	4.633	PM541	2,105,737.2570	575,842.9130
PM541	PM542	N 37°22'47.90" W	3.797	PM542	2,105,740.2740	575,840.6080
PM542	PM543	N 28°11'54.28" W	21.840	PM543	2,105,759.5220	575,830.2880
PM543	PM544	N 26°46'33.08" E	9.712	PM544	2,105,768.1927	575,834.6633
PM544	PM545	N 31°27'20.95" E	40.445	PM545	2,105,802.6941	575,855.7692
PM545	PM546	N 00°45'16.67" E	48.562	PM546	2,105,851.2516	575,856.4088
PM546	PM547	N 16°18'02.99" W	46.682	PM547	2,105,896.0571	575,843.3060
PM547	PM548	N 16°46'57.72" W	41.061	PM548	2,105,935.3688	575,831.4501
PM548	PM549	N 19°03'13.51" E	7.937	PM549	2,105,942.8707	575,834.0411
PM549	PM550	N 26°20'48.38" E	24.425	PM550	2,105,964.7588	575,844.8811
PM550	PM551	N 49°06'53.45" W	26.296	PM551	2,105,981.9709	575,825.0005
PM551	PM552	N 47°22'43.21" W	42.516	PM552	2,106,010.7607	575,793.7153
PM552	PM553	N 43°15'04.82" E	18.196	PM553	2,106,024.0135	575,806.1829
PM553	PM554	N 30°14'00.22" E	21.854	PM554	2,106,042.8946	575,817.1867
PM554	PM555	N 29°29'34.00" W	17.081	PM555	2,106,057.7623	575,808.7774
PM555	PM556	N 87°34'01.29" W	8.030	PM556	2,106,058.1032	575,800.7542
PM556	PM557	N 86°37'16.29" W	23.442	PM557	2,106,059.4848	575,777.3527
PM557	PM558	N 82°34'41.11" W	40.455	PM558	2,106,064.7106	575,737.2366
PM558	PM559	N 67°50'01.64" W	28.624	PM559	2,106,075.5102	575,710.7282
PM559	PM560	N 39°15'58.10" W	12.432	PM560	2,106,085.1351	575,702.8599
PM560	PM561	N 35°50'38.91" W	49.042	PM561	2,106,124.8891	575,674.1418
PM561	PM562	N 53°28'21.49" W	4.678	PM562	2,106,127.6733	575,670.3830
PM562	PM563	N 61°40'40.54" W	48.189	PM563	2,106,150.5353	575,627.9628

PM563	PM564	N 40°44'39.80" W	24.994	PM564	2,106,169.4718	575,611.6493
PM564	PM565	N 07°34'08.00" W	11.963	PM565	2,106,181.3309	575,610.0735
PM565	ZF306	S 82°25'33.08" W	20.000	ZF306	2,106,178.6947	575,590.2480
<b>SUPERFICIE = 12,219.5069 m<sup>2</sup></b>						

**CUADRO DE CONSTRUCCIÓN AGUA SEMAR**

LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
				PM541	2,105,737.2570	575,842.9130
PM541	PM542	N 37°22'47.90" W	3.797	PM542	2,105,740.2740	575,840.6080
PM542	PM543	N 28°11'54.28" W	21.840	PM543	2,105,759.5220	575,830.2880
PM543	PM544	N 26°46'33.08" E	9.712	PM544	2,105,768.1927	575,834.6633
PM544	PM545	N 31°27'20.95" E	40.445	PM545	2,105,802.6941	575,855.7692
PM545	PM546	N 00°45'16.67" E	48.562	PM546	2,105,851.2516	575,856.4088
PM546	PM547	N 16°18'02.99" W	46.682	PM547	2,105,896.0571	575,843.3060
PM547	PM548	N 16°46'57.72" W	41.061	PM548	2,105,935.3688	575,831.4501
PM548	PM549	N 19°03'13.51" E	7.937	PM549	2,105,942.8707	575,834.0411
PM549	PM550	N 26°20'48.38" E	24.425	PM550	2,105,964.7588	575,844.8811
PM550	PM551	N 49°06'53.45" W	26.296	PM551	2,105,981.9709	575,825.0005
PM551	PM552	N 47°22'43.21" W	42.516	PM552	2,106,010.7607	575,793.7153
PM552	PM553	N 43°15'04.82" E	18.196	PM553	2,106,024.0135	575,806.1829
PM553	PM554	N 30°14'00.22" E	21.854	PM554	2,106,042.8946	575,817.1867
PM554	PM555	N 29°29'34.00" W	17.081	PM555	2,106,057.7623	575,808.7774
PM555	PM556	N 87°34'01.29" W	8.030	PM556	2,106,058.1032	575,800.7542
PM556	PM557	N 86°37'16.29" W	23.442	PM557	2,106,059.4848	575,777.3527
PM557	PM558	N 82°34'41.11" W	40.455	PM558	2,106,064.7106	575,737.2366
PM558	PM559	N 67°50'01.64" W	28.624	PM559	2,106,075.5102	575,710.7282
PM559	PM560	N 39°15'58.10" W	12.432	PM560	2,106,085.1351	575,702.8599
PM560	PM561	N 35°50'38.91" W	49.042	PM561	2,106,124.8891	575,674.1418
PM561	PM562	N 53°28'21.49" W	4.678	PM562	2,106,127.6733	575,670.3830
PM562	PM563	N 61°40'40.54" W	48.189	PM563	2,106,150.5353	575,627.9628
PM563	PM564	N 40°44'39.80" W	24.990	PM564	2,106,169.4687	575,611.6519
PM564	PM565	N 07°34'45.83" W	11.967	PM565	2,106,181.3309	575,610.0735
PM565	74	N 72°17'15.40" E	93.275	74	2,106,209.7088	575,698.9270
74	75	N 71°30'29.13" E	25.982	75	2,106,217.9495	575,723.5672
75	76	N 73°43'57.29" E	21.333	76	2,106,223.9253	575,744.0462
76	77	N 78°44'26.05" E	28.742	77	2,106,229.5372	575,772.2350
77	78	N 84°59'30.77" E	27.519	78	2,106,231.9396	575,799.6490
78	79	S 88°44'33.09" E	27.527	79	2,106,231.3355	575,827.1690
79	80	S 82°29'31.97" E	27.524	80	2,106,227.7391	575,854.4574
80	81	S 76°13'12.85" E	27.492	81	2,106,221.1909	575,881.1579
81	82	S 69°56'50.33" E	27.514	82	2,106,211.7567	575,907.0041
82	83	S 63°41'26.12" E	27.536	83	2,106,199.5522	575,931.6877
83	84	S 57°26'49.77" E	28.539	84	2,106,184.1962	575,955.7429

84	85	S 52°27'06.64" E	21.382	85	2,106,171.1654	575,972.6954
85	86	S 49°47'59.83" E	230.167	86	2,106,022.6021	576,148.4960
86	24	S 46°57'41.33" W	418.094	PM541	2,105,737.2570	575,842.9130
<b>SUPERFICIE = 111,749.1986 m<sup>2</sup></b>						

## CUADRO DE CONSTRUCCIÓN RECINTO PORTUARIO I

LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
				RP694	2,100,200.7827	577,371.2977
RP694	RP695	S 73°38'28.03" E	689.111	RP695	2,100,006.6927	578,032.5107
RP695	RP696	N 22°44'23.39" E	808.290	RP696	2,100,752.1536	578,344.9528
RP696	PM1348	N 14°24'21.18" W	18.642	PM1348	2,100,770.2097	578,340.3148
PM1348	PM1349	N 80°42'33.49" E	0.566	PM1349	2,100,770.3010	578,340.8730
PM1349	PM1350	S 70°45'44.62" E	27.501	PM1350	2,100,761.2399	578,366.8383
PM1350	PM1351	S 58°15'57.89" E	25.594	PM1351	2,100,747.7780	578,388.6060
PM1351	PM1352	S 69°33'46.33" E	25.941	PM1352	2,100,738.7200	578,412.9140
PM1352	PM1353	S 87°37'24.56" E	26.045	PM1353	2,100,737.6400	578,438.9370
PM1353	PM1354	N 80°54'24.24" E	24.987	PM1354	2,100,741.5890	578,463.6100
PM1354	PM1355	S 88°06'21.14" E	26.170	PM1355	2,100,740.7240	578,489.7660
PM1355	PM1356	S 82°38'27.29" E	25.295	PM1356	2,100,737.4840	578,514.8528
PM1356	PM1357	S 74°22'45.73" E	25.832	PM1357	2,100,730.5284	578,539.7305
PM1357	PM1358	S 74°22'45.73" E	24.921	PM1358	2,100,723.8180	578,563.7310
PM1358	ZF1359	N 14°58'04.78" E	20.000	ZF1359	2,100,743.1394	578,568.8966
ZF1359	ZF1360	N 74°21'37.40" W	24.697	ZF1360	2,100,749.7974	578,545.1139
ZF1360	ZF1361	N 74°21'37.40" W	27.155	ZF1361	2,100,757.1180	578,518.9643
ZF1361	ZF1362	N 82°38'18.57" W	27.812	ZF1362	2,100,760.6815	578,491.3815
ZF1362	ZF1363	N 88°06'21.14" W	29.049	ZF1363	2,100,761.6417	578,462.3485
ZF1363	ZF1364	S 80°54'24.24" W	24.902	ZF1364	2,100,757.7061	578,437.7595
ZF1364	ZF1365	N 87°37'24.56" W	20.858	ZF1365	2,100,758.5710	578,416.9191
ZF1365	ZF1366	N 69°33'46.33" W	20.784	ZF1366	2,100,765.8285	578,397.4431
ZF1366	ZF1367	N 58°15'57.89" W	25.806	ZF1367	2,100,779.4018	578,375.4951
ZF1367	ZF1368	N 70°45'45.38" W	34.775	ZF1368	2,100,790.8595	578,342.6620
ZF1368	ZF1369	S 80°42'33.49" W	38.667	ZF1369	2,100,784.6170	578,304.5023
ZF1369	ZF1370	S 35°11'19.67" W	104.691	ZF1370	2,100,699.0574	578,244.1717
ZF1370	ZF1371	N 18°53'23.25" E	67.160	ZF1371	2,100,762.6008	578,265.9148
ZF1371	ZF1372	N 16°07'49.74" E	98.085	ZF1372	2,100,856.8241	578,293.1653
ZF1372	ZF1373	N 15°03'55.68" E	176.878	ZF1373	2,101,027.6225	578,339.1398
ZF1373	ZF1374	N 19°51'47.35" E	51.517	ZF1374	2,101,076.0747	578,356.6440
ZF1374	ZF1375	N 24°33'00.26" E	102.821	ZF1375	2,101,169.6007	578,399.3650
ZF1375	ZF1376	N 20°52'57.23" E	53.936	ZF1376	2,101,219.9934	578,418.5906
ZF1376	ZF1377	N 22°10'47.12" E	116.599	ZF1377	2,101,327.9647	578,462.6084
ZF1377	ZF1378	N 22°56'04.17" E	55.135	ZF1378	2,101,378.7412	578,484.0932
ZF1378	ZF1379	N 22°25'54.70" E	83.071	ZF1379	2,101,455.5268	578,515.7919
ZF1379	ZF1394	S 41°34'23.71" E	56.654	ZF1394	2,101,413.1434	578,553.3863
ZF1394	ZF1395	S 41°18'18.53" E	22.162	ZF1395	2,101,396.4952	578,568.0147
ZF1395	ZF1396	S 73°08'17.76" E	52.746	ZF1396	2,101,381.1954	578,618.4935
ZF1396	ZF1397	S 67°40'30.17" E	44.519	ZF1397	2,101,364.2847	578,659.6751
ZF1397	ZF1398	S 67°40'30.17" E	34.563	ZF1398	2,101,351.1557	578,691.6472

ZF1398	ZF1399	S 87°56'44.30" E	41.696	ZF1399	2,101,349.6610	578,733.3160
ZF1399	ZF1400	N 40°54'21.83" E	48.474	ZF1400	2,101,386.2968	578,765.0577
ZF1400	ZF1401	N 20°39'22.51" E	38.010	ZF1401	2,101,421.8632	578,778.4661
ZF1401	ZF1402	N 31°28'42.65" E	18.967	ZF1402	2,101,438.0393	578,788.3705
ZF1402	ZF1403	N 57°18'21.13" E	32.061	ZF1403	2,101,455.3569	578,815.3515
ZF1403	ZF1404	N 26°14'00.99" E	45.933	ZF1404	2,101,496.5585	578,835.6553
ZF1404	ZF1405	N 25°09'42.63" E	43.052	ZF1405	2,101,535.5254	578,853.9600
ZF1405	ZF1406	N 25°05'56.84" E	33.447	ZF1406	2,101,565.8146	578,868.1480
ZF1406	ZF1407	N 29°28'44.54" E	38.347	ZF1407	2,101,599.1972	578,887.0188
ZF1407	ZF1408	N 39°15'05.41" E	46.152	ZF1408	2,101,634.9361	578,916.2203
ZF1408	ZF1409	N 27°20'52.28" E	45.756	ZF1409	2,101,675.5781	578,937.2402
ZF1409	ZF1410	N 27°54'16.03" E	43.942	ZF1410	2,101,714.4110	578,957.8050
ZF1410	ZF1411	N 27°28'04.38" E	39.699	ZF1411	2,101,749.6343	578,976.1160
ZF1411	ZF1412	N 26°49'08.24" E	49.169	ZF1412	2,101,793.5143	578,998.2996
ZF1412	ZF1413	N 12°49'57.70" E	51.460	ZF1413	2,101,843.6889	579,009.7291
ZF1413	2003	N 09°17'14.42" E	4.700	2003	2,101,848.3270	579,010.4876
2003	2002	S 24°00'26.40" W	30.644	2002	2,101,820.3340	578,998.0200
2002	2001	S 30°33'50.69" W	35.821	2001	2,101,789.4900	578,979.8050
2001	2000	S 26°34'20.86" W	186.757	2000	2,101,622.4600	578,896.2630
2000	2023	N 15°16'49.32" E	21.894	2023	2,101,643.5800	578,902.0330
2023	2022	N 21°23'23.13" E	33.019	2022	2,101,674.3243	578,914.0752
2022	2034	N 21°23'23.13" E	29.659	2034	2,101,701.9400	578,924.8920
2034	2033	N 25°36'20.49" E	30.717	2033	2,101,729.6400	578,938.1670
2033	2032	N 26°17'11.63" E	9.808	2032	2,101,738.4340	578,942.5107
2032	2031	N 26°27'08.83" E	93.528	2031	2,101,822.1697	578,984.1730
2031	2017	N 23°50'06.82" E	0.725	2017	2,101,822.8326	578,984.4659
2017	2016	N 24°55'34.13" E	56.796	2016	2,101,874.3380	579,008.4025
2016	2015	N 18°11'09.68" E	48.105	2015	2,101,920.0400	579,023.4162
2015	2014	N 10°40'13.14" E	12.394	2014	2,101,932.2200	579,025.7111
2014	2013	N 10°40'11.65" E	10.120	2013	2,101,942.1646	579,027.5847
2013	2027	N 10°40'11.65" E	25.591	2027	2,101,967.3130	579,032.3229
2027	2026	N 03°09'14.30" E	48.105	2026	2,102,015.3450	579,034.9696
2026	2025	N 04°21'43.60" W	48.104	2025	2,102,063.3100	579,031.3108
2025	2024	N 09°58'43.08" W	28.683	2024	2,102,091.5590	579,026.3406
2024	2023	N 12°13'07.85" W	28.850	2023	2,102,119.7550	579,020.2347
2023	2428	N 12°37'12.15" W	188.157	2428	2,102,303.3662	578,979.1253
2428	2427	N 12°37'12.15" W	76.586	2427	2,102,378.1016	578,962.3925
2427	2021	N 12°39'07.21" W	89.298	2021	2,102,465.2310	578,942.8337
2021	ZF26	N 20°40'03.26" W	16.009	ZF26	2,102,480.2098	578,937.1834
ZF26	ZF27	N 20°40'03.26" W	12.921	ZF27	2,102,492.2988	578,932.6231
ZF27	2036	N 32°02'51.52" E	5.832	2036	2,102,497.2420	578,935.7177
2036	2071	N 12°37'07.22" W	9.895	2071	2,102,506.8980	578,933.5560
2071	2440	N 12°37'15.65" W	18.555	2440	2,102,525.0045	578,929.5017
2440	2070	N 12°37'15.65" W	17.436	2070	2,102,542.0190	578,925.6920
2070	2069	N 12°29'03.08" W	18.106	2069	2,102,559.6970	578,921.7780
2069	2068	N 11°16'46.91" W	38.277	2068	2,102,597.2350	578,914.2910
2068	2067	N 09°25'50.36" W	36.288	2067	2,102,633.0330	578,908.3450

2067	2066	N 07°38'40.72" W	36.270	2066	2,102,668.9810	578,903.5200
2066	2380	N 05°48'16.32" W	38.295	2380	2,102,707.0800	578,899.6470
2380	2065	N 04°35'36.07" W	12.317	2065	2,102,719.3576	578,898.6606
2065	2064	N 04°35'36.07" W	5.789	2064	2,102,725.1280	578,898.1970
2064	2063	N 04°27'33.57" W	184.991	2063	2,102,909.5590	578,883.8137
2063	2062	N 04°27'30.05" W	5.732	2062	2,102,915.2740	578,883.3681
2062	2061	N 03°42'56.34" W	36.516	2061	2,102,951.7130	578,881.0017
2061	2060	N 00°55'32.91" W	31.471	2060	2,102,983.1800	578,880.4932
2060	2059	N 02°08'28.98" E	21.806	2059	2,103,004.9710	578,881.3080
2059	2058	N 02°08'29.72" E	9.666	2058	2,103,014.6300	578,881.6692
2058	2057	N 05°12'30.98" E	13.025	2057	2,103,027.6013	578,882.8516
2057	ZF42	N 37°21'41.94" W	22.342	ZF42	2,103,045.3594	578,869.2933
ZF42	ZF43	N 31°51'40.81" W	31.768	ZF43	2,103,072.3407	578,852.5242
ZF43	ZF44	N 24°12'54.93" W	19.683	ZF44	2,103,090.2921	578,844.4508
ZF44	ZF45	N 27°33'28.19" E	23.910	ZF45	2,103,111.4896	578,855.5127
ZF45	ZF46	N 51°22'27.64" E	40.180	ZF46	2,103,136.5708	578,886.9026
ZF46	ZF47	N 27°48'00.72" E	42.997	ZF47	2,103,174.6049	578,906.9558
ZF47	ZF48	N 33°01'01.71" E	34.471	ZF48	2,103,203.5089	578,925.7386
ZF48	ZF49	N 19°23'36.00" E	42.618	ZF49	2,103,243.7085	578,939.8899
ZF49	50	N 36°01'20.80" E	15.956	50	2,103,256.6133	578,949.2735
50	53	N 24°04'41.23" E	159.690	53	2,103,402.4086	579,014.4241
53	52	N 24°04'41.23" E	6.669	52	2,103,408.4974	579,017.1449
52	51	N 24°04'41.23" E	38.201	51	2,103,443.3744	579,032.7302
51	ZF54	N 07°29'33.62" W	4.712	ZF54	2,103,448.0466	579,032.1157
ZF54	ZF55	N 13°18'59.58" E	42.672	ZF55	2,103,489.5711	579,041.9443
ZF55	ZF56	N 29°12'32.25" E	46.982	ZF56	2,103,530.5794	579,064.8715
ZF56	ZF57	N 23°40'09.97" E	38.636	ZF57	2,103,565.9652	579,080.3823
ZF57	ZF58	N 13°52'20.80" E	29.276	ZF58	2,103,594.3874	579,087.4015
ZF58	2463	N 48°37'16.49" E	17.799	2463	2,103,606.1530	579,100.7570
2463	2477	N 19°30'50.40" E	1.584	2477	2,103,607.6460	579,101.2861
2477	2476	N 14°23'08.45" E	49.924	2476	2,103,656.0050	579,113.6897
2476	2475	N 09°15'25.51" E	49.925	2475	2,103,705.2800	579,121.7209
2475	2474	N 04°07'43.23" E	28.409	2474	2,103,733.6150	579,123.7662
2474	2592	N 04°07'43.23" E	21.516	2592	2,103,755.0750	579,125.3153
2592	2591	N 00°59'57.94" W	10.641	2591	2,103,765.7141	579,125.1297
2591	2590	N 01°00'21.72" W	39.282	2590	2,103,804.9900	579,124.4400
2590	2589	N 06°07'01.68" W	49.924	2589	2,103,854.6300	579,119.1200
2589	2588	N 11°15'37.52" W	49.931	2588	2,103,903.6000	579,109.3700
2588	2587	N 16°23'01.36" W	49.917	2587	2,103,951.4900	579,095.2900
2587	2586	N 21°30'49.42" W	49.929	2586	2,103,997.9400	579,076.9800
2586	2585	N 26°38'49.82" W	49.923	2585	2,104,042.5600	579,054.5900
2585	2584	N 31°45'39.15" W	49.926	2584	2,104,085.0100	579,028.3100
2584	2583	N 36°54'23.84" W	49.924	2583	2,104,124.9300	578,998.3300
2583	2582	N 42°01'13.73" W	49.926	2582	2,104,162.0200	578,964.9100
2582	2581	N 47°09'32.18" W	49.929	2581	2,104,195.9700	578,928.3000
2581	2580	N 52°16'59.00" W	49.921	2580	2,104,226.5100	578,888.8100
2580	2579	N 57°24'22.71" W	49.863	2579	2,104,253.3700	578,846.8000

2579	2578	N 60°49'00.70" W	19.483	2578	2,104,262.8700	578,829.7900
2578	2577	N 61°45'34.72" W	16.062	2577	2,104,270.4700	578,815.6400
2577	2576	N 61°58'35.28" W	1,138.040	2576	2,104,805.1600	577,811.0300
2576	2575	N 63°19'54.08" W	19.852	2575	2,104,814.0700	577,793.2900
2575	2574	N 59°32'55.46" W	56.945	2574	2,104,842.9300	577,744.2000
2574	2573	N 57°17'01.02" W	56.635	2573	2,104,873.5400	577,696.5500
2573	2572	N 54°29'30.19" W	56.644	2572	2,104,906.4400	577,650.4400
2572	2571	N 51°41'21.69" W	56.636	2571	2,104,941.5500	577,606.0000
2571	2570	N 49°57'27.13" W	20.129	2570	2,104,954.5000	577,590.5900
2570	2569	N 49°47'59.83" W	2,023.709	2569	2,106,260.7200	576,044.8900
2569	2568	N 52°27'06.64" W	29.060	2568	2,106,278.4300	576,021.8500
2568	2567	N 57°26'49.77" W	39.827	2567	2,106,299.8600	575,988.2800
2567	2566	N 63°41'26.12" W	40.093	2566	2,106,317.6300	575,952.3400
2566	2565	N 69°56'50.33" W	40.101	2565	2,106,331.3800	575,914.6700
2565	2564	N 76°13'12.85" W	40.094	2564	2,106,340.9300	575,875.7300
2564	2563	N 82°29'31.97" W	40.104	2563	2,106,346.1700	575,835.9700
2563	2562	N 88°44'33.09" W	40.100	2562	2,106,347.0500	575,795.8800
2562	2561	S 84°59'30.77" W	40.093	2561	2,106,343.5500	575,755.9400
2561	2560	S 78°44'26.05" W	40.051	2560	2,106,335.7300	575,716.6600
2560	2559	S 73°43'57.29" W	28.595	2559	2,106,327.7200	575,689.2100
2559	2558	S 71°30'29.13" W	28.628	2558	2,106,318.6400	575,662.0600
2558	2557	S 71°05'45.13" W	84.275	2557	2,106,291.3360	575,582.3303
2557	2555	S 71°05'39.57" W	7.410	2555	2,106,288.9352	575,575.3203
2555	2597	S 71°05'39.57" W	13.179	2597	2,106,284.6650	575,562.8522
2597	ZF299	S 48°59'26.64" W	32.966	ZF299	2,106,263.0332	575,537.9758
ZF299	ZF300	N 88°12'45.95" E	21.795	ZF300	2,106,263.7130	575,559.7606
ZF300	ZF301	N 74°06'44.51" E	10.937	ZF301	2,106,266.7070	575,570.2800
ZF301	ZF302	S 40°20'34.39" E	6.450	ZF302	2,106,261.7908	575,574.4556
ZF302	ZF303	S 31°51'14.34" W	20.689	ZF303	2,106,244.2180	575,563.5371
ZF303	ZF304	S 36°01'05.68" E	37.364	ZF304	2,106,213.9972	575,585.5085
ZF304	ZF305	S 07°45'56.09" E	12.827	ZF305	2,106,201.2875	575,587.2417
ZF305	ZF306	S 07°34'45.83" E	22.792	ZF306	2,106,178.6948	575,590.2480
ZF306	PM565	N 82°25'33.51" E	20.000	PM565	2,106,181.3309	575,610.0735
PM565	74	N 72°17'15.40" E	93.275	74	2,106,209.7088	575,698.9270
74	75	N 71°30'29.13" E	25.982	75	2,106,217.9495	575,723.5672
75	76	N 73°43'57.29" E	21.333	76	2,106,223.9253	575,744.0462
76	77	N 78°44'26.05" E	28.742	77	2,106,229.5372	575,772.2350
77	78	N 84°59'30.77" E	27.519	78	2,106,231.9396	575,799.6490
78	79	S 88°44'33.09" E	27.527	79	2,106,231.3355	575,827.1690
79	80	S 82°29'31.97" E	27.524	80	2,106,227.7391	575,854.4574
80	81	S 76°13'12.85" E	27.492	81	2,106,221.1909	575,881.1579
81	82	S 69°56'50.33" E	27.514	82	2,106,211.7567	575,907.0041
82	83	S 63°41'26.12" E	27.536	83	2,106,199.5522	575,931.6877
83	84	S 57°26'49.77" E	28.539	84	2,106,184.1962	575,955.7429
84	85	S 52°27'06.64" E	21.382	85	2,106,171.1654	575,972.6954
85	86	S 49°47'59.83" E	230.167	86	2,106,022.6021	576,148.4960
86	87	S 46°57'41.33" W	37.493	87	2,105,997.0135	576,121.0926

87	PM541	S 46°57'41.33" W	380.601	PM541	2,105,737.2570	575,842.9130
PM541	PM540	S 67°16'14.63" W	4.633	PM540	2,105,735.4670	575,838.6400
PM540	PM539	N 37°54'10.04" W	12.471	PM539	2,105,745.3070	575,830.9790
PM539	ZF326	N 67°05'23.69" W	22.126	ZF326	2,105,753.9205	575,810.5980
ZF326	ZF327	S 48°14'05.23" W	1.867	ZF327	2,105,752.6768	575,809.2052
ZF327	ZF328	N 38°02'41.08" W	23.706	ZF328	2,105,771.3462	575,794.5956
ZF328	ZF329	S 69°27'41.54" W	17.942	ZF329	2,105,765.0515	575,777.7940
ZF329	ZF330	S 77°29'01.31" W	17.483	ZF330	2,105,761.2626	575,760.7261
ZF330	ZF331	S 70°38'02.28" W	37.431	ZF331	2,105,748.8505	575,725.4134
ZF331	ZF332	S 70°38'02.28" W	35.603	ZF332	2,105,737.0446	575,691.8251
ZF332	ZF333	S 78°31'46.93" W	19.866	ZF333	2,105,733.0941	575,672.3558
ZF333	ZF334	N 19°37'21.98" W	19.638	ZF334	2,105,751.5920	575,665.7607
ZF334	ZF335	N 20°48'56.84" W	50.209	ZF335	2,105,798.5236	575,647.9183
ZF335	ZF336	N 21°13'29.01" W	39.627	ZF336	2,105,835.4628	575,633.5722
ZF336	ZF337	N 27°33'56.18" W	37.278	ZF337	2,105,868.5094	575,616.3211
ZF337	ZF338	N 27°33'56.18" W	33.254	ZF338	2,105,897.9885	575,600.9323
ZF338	ZF339	N 34°31'46.26" W	35.923	ZF339	2,105,927.5831	575,580.5700
ZF339	ZF340	N 36°32'55.62" W	40.287	ZF340	2,105,959.9474	575,556.5791
ZF340	ZF341	N 36°32'55.62" W	19.730	ZF341	2,105,975.7974	575,544.8298
ZF341	ZF342	N 45°51'35.34" W	34.358	ZF342	2,105,999.7245	575,520.1735
ZF342	ZF343	N 45°51'35.34" W	38.440	ZF343	2,106,026.4945	575,492.5877
ZF343	ZF344	N 45°51'35.34" W	22.044	ZF344	2,106,041.8461	575,476.7683
ZF344	ZF345	N 11°29'36.74" W	31.694	ZF345	2,106,072.9049	575,470.4530
ZF345	ZF346	N 11°29'36.74" W	36.059	ZF346	2,106,108.2409	575,463.2680
ZF346	ZF347	N 52°22'47.86" W	32.618	ZF347	2,106,128.1517	575,437.4320
ZF347	ZF348	N 52°22'47.86" W	21.694	ZF348	2,106,141.3939	575,420.2491
ZF348	ZF349	N 62°07'37.68" W	25.703	ZF349	2,106,153.4104	575,397.5279
ZF349	ZF350	N 62°07'37.68" W	6.713	ZF350	2,106,156.5487	575,391.5937
ZF350	ZF351	N 16°09'36.51" W	34.880	ZF351	2,106,190.0504	575,381.8859
ZF351	ZF352	N 33°43'02.29" W	42.823	ZF352	2,106,225.6696	575,358.1152
ZF352	ZF353	N 33°43'02.29" W	16.939	ZF353	2,106,239.7595	575,348.7123
ZF353	ZF354	N 84°55'28.55" E	15.066	ZF354	2,106,241.0924	575,363.7194
ZF354	ZF355	N 38°09'53.81" W	71.855	ZF355	2,106,297.5873	575,319.3183
ZF355	ZF356	S 74°18'53.66" W	30.858	ZF356	2,106,289.2450	575,289.6098
ZF356	ZF357	N 55°37'13.19" W	9.085	ZF357	2,106,294.3752	575,282.1116
ZF357	ZF358	N 52°43'06.45" W	25.681	ZF358	2,106,309.9310	575,261.6780
ZF358	ZF359	S 69°49'09.84" W	6.023	ZF359	2,106,307.8532	575,256.0246
ZF359	ZF360	N 54°37'30.14" W	16.571	ZF360	2,106,317.4468	575,242.5126
ZF360	ZF361	N 58°59'26.76" W	47.579	ZF361	2,106,341.9583	575,201.7334
ZF361	Q	N 63°09'11.29" W	22.723	Q	2,106,352.2201	575,181.4598
Q	B	S 49°56'03.17" W	21.741	B	2,106,338.2259	575,164.8211
B	101	S 49°56'03.10" W	139.947	101	2,106,248.1464	575,057.7185
101	2593	N 82°21'34.53" E	216.409	2593	2,106,276.9191	575,272.2062
2593	2603	N 82°21'34.53" E	52.731	2603	2,106,283.9300	575,324.4690
2603	2602	S 22°27'29.74" E	10.691	2602	2,106,274.0500	575,328.5530
2602	2601	S 20°36'13.85" E	15.993	2601	2,106,259.0800	575,334.1810
2601	2600	S 20°34'55.06" E	15.008	2600	2,106,245.0300	575,339.4570

2600	2599	S 09°51'55.90" E	17.661	2599	2,106,227.6300	575,342.4830
2599	2615	S 82°21'33.52" W	88.020	2615	2,106,215.9268	575,255.2441
2615	2598	S 82°21'29.30" W	58.575	2598	2,106,208.1375	575,197.1898
2598	95	S 82°21'31.83" W	215.145	95	2,106,179.5300	574,983.9550
95	120	S 82°22'38.14" W	9.383	120	2,106,178.2854	574,974.6552
120	A	S 49°56'03.17" W	911.607	A	2,105,591.5142	574,276.9970
A	RP426	S 40°04'56.84" E	49.217	RP426	2,105,553.8577	574,308.6870
RP426	RP427	S 49°55'03.16" W	2,054.601	RP427	2,104,230.9217	572,736.6733
RP427	RP428	S 55°55'50.65" W	43.397	RP428	2,104,206.6107	572,700.7246
RP428	ZF1081	S 21°47'43.74" E	50.837	ZF1081	2,104,159.4080	572,719.6000
ZF1081	ZF1082	S 84°52'43.85" E	11.883	ZF1082	2,104,158.3473	572,731.4355
ZF1082	ZF1083	S 64°35'51.83" E	49.368	ZF1083	2,104,137.1698	572,776.0307
ZF1083	ZF1084	S 67°18'23.02" E	35.954	ZF1084	2,104,123.2987	572,809.2012
ZF1084	ZF1085	S 67°11'01.25" E	49.979	ZF1085	2,104,103.9181	572,855.2691
ZF1085	ZF1086	S 67°11'01.25" E	30.000	ZF1086	2,104,092.2847	572,882.9216
ZF1086	ZF1087	S 67°11'01.25" E	23.778	ZF1087	2,104,083.0641	572,904.8392
ZF1087	ZF1088	S 60°59'49.53" E	35.995	ZF1088	2,104,065.6118	572,936.3202
ZF1088	ZF1089	S 61°51'50.72" E	33.752	ZF1089	2,104,049.6957	572,966.0835
ZF1089	ZF1090	S 57°59'53.45" E	35.106	ZF1090	2,104,031.0912	572,995.8548
ZF1090	ZF1091	S 67°43'45.19" E	40.324	ZF1091	2,104,015.8090	573,033.1707
ZF1091	ZF1092	S 69°23'28.36" E	50.845	ZF1092	2,103,997.9125	573,080.7615
ZF1092	ZF1093	S 62°34'10.16" E	32.026	ZF1093	2,103,983.1590	573,109.1870
ZF1093	ZF1094	S 67°28'31.19" E	66.139	ZF1094	2,103,957.8223	573,170.2807
ZF1094	ZF1095	S 73°50'49.55" E	50.636	ZF1095	2,103,943.7352	573,218.9181
ZF1095	ZF1096	S 70°44'48.64" E	41.808	ZF1096	2,103,929.9493	573,258.3879
ZF1096	ZF1097	S 69°23'52.52" E	58.353	ZF1097	2,103,909.4162	573,313.0090
ZF1097	ZF1098	S 86°56'26.33" E	49.327	ZF1098	2,103,906.7836	573,362.2657
ZF1098	ZF1099	N 88°14'31.18" E	46.890	ZF1099	2,103,908.2221	573,409.1333
ZF1099	ZF1100	S 80°31'44.02" E	34.033	ZF1100	2,103,902.6220	573,442.7027
ZF1100	ZF1101	S 71°45'41.03" E	38.418	ZF1101	2,103,890.5980	573,479.1908
ZF1101	ZF1102	S 74°22'30.62" E	49.497	ZF1102	2,103,877.2666	573,526.8589
ZF1102	ZF1103	N 82°29'38.96" E	31.540	ZF1103	2,103,881.3866	573,558.1286
ZF1103	ZF1104	S 85°03'39.79" E	37.098	ZF1104	2,103,878.1926	573,595.0893
ZF1104	ZF1105	S 82°06'17.95" E	11.630	ZF1105	2,103,876.5951	573,606.6094
ZF1105	ZF1106	S 49°43'18.02" E	24.934	ZF1106	2,103,860.4752	573,625.6319
ZF1106	ZF1107	S 61°02'44.03" E	38.274	ZF1107	2,103,841.9461	573,659.1221
ZF1107	ZF1108	S 47°30'46.07" E	32.063	ZF1108	2,103,820.2900	573,682.7662
ZF1108	ZF1109	S 47°30'46.07" E	38.395	ZF1109	2,103,794.3568	573,711.0800
ZF1109	ZF1110	S 66°53'07.50" E	51.183	ZF1110	2,103,774.2637	573,758.1543
ZF1110	ZF1111	S 66°53'07.50" E	33.047	ZF1111	2,103,761.2903	573,788.5485
ZF1111	ZF1112	S 73°43'06.66" E	42.416	ZF1112	2,103,749.3987	573,829.2636
ZF1112	ZF1113	S 73°43'06.66" E	39.145	ZF1113	2,103,738.4242	573,866.8385
ZF1113	ZF1114	S 75°25'34.64" E	39.955	ZF1114	2,103,728.3705	573,905.5082
ZF1114	ZF1115	S 76°37'04.85" E	40.415	ZF1115	2,103,719.0166	573,944.8263
ZF1115	ZF1116	S 76°37'04.85" E	39.531	ZF1116	2,103,709.8676	573,983.2836
ZF1116	ZF1117	S 76°37'04.85" E	39.000	ZF1117	2,103,700.8414	574,021.2243
ZF1117	ZF1118	S 76°37'04.85" E	41.390	ZF1118	2,103,691.2620	574,061.4905

ZF1118	ZF1119	S 76°37'04.85" E	48.491	ZF1119	2,103,680.0392	574,108.6650
ZF1119	ZF1120	S 76°37'04.85" E	37.089	ZF1120	2,103,671.4552	574,144.7470
ZF1120	ZF1121	S 76°37'04.85" E	35.230	ZF1121	2,103,663.3016	574,179.0200
ZF1121	ZF1122	N 86°53'28.57" E	40.368	ZF1122	2,103,665.4908	574,219.3287
ZF1122	ZF1123	N 86°53'28.57" E	37.263	ZF1123	2,103,667.5116	574,256.5370
ZF1123	ZF1124	N 86°53'28.57" E	37.856	ZF1124	2,103,669.5646	574,294.3369
ZF1124	ZF1125	N 86°53'28.57" E	15.352	ZF1125	2,103,670.3971	574,309.6660
ZF1125	ZF1126	S 82°52'50.59" E	41.814	ZF1126	2,103,665.2149	574,351.1577
ZF1126	ZF1127	S 82°52'50.59" E	44.606	ZF1127	2,103,659.6866	574,395.4196
ZF1127	ZF1128	S 63°00'53.22" E	44.348	ZF1128	2,103,639.5632	574,434.9393
ZF1128	ZF1129	S 63°00'53.22" E	30.428	ZF1129	2,103,625.7563	574,462.0541
ZF1129	ZF1130	S 54°10'55.44" E	46.934	ZF1130	2,103,598.2903	574,500.1116
ZF1130	ZF1131	S 53°51'56.89" E	44.605	ZF1131	2,103,571.9878	574,536.1361
ZF1131	ZF1132	S 54°38'50.16" E	47.280	ZF1132	2,103,544.6309	574,574.6983
ZF1132	ZF1133	S 56°20'02.50" E	38.515	ZF1133	2,103,523.2799	574,606.7540
ZF1133	ZF1134	S 61°28'46.45" E	42.870	ZF1134	2,103,502.8107	574,644.4216
ZF1134	ZF1135	N 90°00'00" E	41.855	ZF1135	2,103,502.8107	574,686.2771
ZF1135	ZF1136	N 90°00'00" E	18.409	ZF1136	2,103,502.8107	574,704.6864
ZF1136	ZF1137	S 68°19'15.27" E	44.013	ZF1137	2,103,486.5519	574,745.5863
ZF1137	ZF1138	S 68°19'15.27" E	40.995	ZF1138	2,103,471.4082	574,783.6812
ZF1138	ZF1139	S 68°19'15.27" E	43.297	ZF1139	2,103,455.4139	574,823.9159
ZF1139	ZF1140	S 68°19'15.27" E	38.250	ZF1140	2,103,441.2841	574,859.4603
ZF1140	ZF1141	S 68°19'15.27" E	49.653	ZF1141	2,103,422.9419	574,905.6013
ZF1141	ZF1142	S 68°19'15.27" E	42.596	ZF1142	2,103,407.2066	574,945.1843
ZF1142	ZF1143	S 80°51'17.64" E	45.982	ZF1143	2,103,399.8984	574,990.5821
ZF1143	ZF1144	S 80°51'17.64" E	41.561	ZF1144	2,103,393.2929	575,031.6144
ZF1144	ZF1145	S 74°27'51.09" E	35.610	ZF1145	2,103,383.7550	575,065.9238
ZF1145	ZF1146	S 73°56'00.84" E	37.316	ZF1146	2,103,373.4278	575,101.7819
ZF1146	ZF1147	S 73°56'00.84" E	38.974	ZF1147	2,103,362.6417	575,139.2337
ZF1147	ZF1148	S 73°56'00.84" E	40.772	ZF1148	2,103,351.3578	575,178.4137
ZF1148	ZF1149	S 73°56'00.84" E	40.372	ZF1149	2,103,340.1849	575,217.2085
ZF1149	ZF1150	S 86°57'13.10" E	41.909	ZF1150	2,103,337.9577	575,259.0580
ZF1150	ZF1151	S 86°57'13.10" E	15.733	ZF1151	2,103,337.1216	575,274.7684
ZF1151	ZF1152	S 76°57'34.11" E	43.431	ZF1152	2,103,327.3218	575,317.0793
ZF1152	ZF1153	S 59°03'24.45" E	41.194	ZF1153	2,103,306.1406	575,352.4101
ZF1153	ZF1154	S 52°24'29.49" E	38.716	ZF1154	2,103,282.5225	575,383.0879
ZF1154	ZF1155	S 49°44'16.01" E	33.669	ZF1155	2,103,260.7627	575,408.7805
ZF1155	ZF1156	S 59°29'26.59" E	45.095	ZF1156	2,103,237.8690	575,447.6319
ZF1156	ZF1157	S 76°57'18.05" E	32.566	ZF1157	2,103,230.5182	575,479.3579
ZF1157	ZF1158	S 65°16'17.10" E	36.013	ZF1158	2,103,215.4534	575,512.0682
ZF1158	ZF1159	S 43°43'52.15" E	40.318	ZF1159	2,103,186.3198	575,539.9392
ZF1159	ZF1160	S 56°34'05.23" E	34.997	ZF1160	2,103,167.0384	575,569.1456
ZF1160	ZF1161	S 72°52'22.07" E	47.858	ZF1161	2,103,152.9444	575,614.8816
ZF1161	ZF1162	S 72°52'22.07" E	36.082	ZF1162	2,103,142.3184	575,649.3638
ZF1162	ZF1163	S 72°52'22.07" E	36.034	ZF1163	2,103,131.7064	575,683.8003
ZF1163	ZF1164	S 72°52'22.07" E	30.763	ZF1164	2,103,122.6468	575,713.1995
ZF1164	ZF1165	S 72°52'22.07" E	24.121	ZF1165	2,103,115.5432	575,736.2511

ZF1165	ZF1166	S 54°46'03.90" E	37.436	ZF1166	2,103,093.9469	575,766.8292
ZF1166	ZF1167	S 83°10'53.01" E	22.722	ZF1167	2,103,091.2492	575,789.3903
ZF1167	ZF1168	N 77°54'53.38" E	17.419	ZF1168	2,103,094.8961	575,806.4231
ZF1168	ZF1169	S 69°06'13.25" E	28.706	ZF1169	2,103,084.6573	575,833.2411
ZF1169	ZF1170	N 63°27'13.04" E	16.856	ZF1170	2,103,092.1908	575,848.3204
ZF1170	ZF1171	S 74°49'15.32" E	35.703	ZF1171	2,103,082.8424	575,882.7776
ZF1171	ZF1172	S 57°44'06.16" E	18.331	ZF1172	2,103,073.0567	575,898.2782
ZF1172	ZF1173	S 78°30'38.69" E	49.747	ZF1173	2,103,063.1479	575,947.0281
ZF1173	ZF1174	S 75°39'05.08" E	43.614	ZF1174	2,103,052.3395	575,989.2816
ZF1174	ZF1175	S 62°46'54.15" E	34.903	ZF1175	2,103,036.3754	576,020.3200
ZF1175	ZF1176	S 72°46'52.94" E	29.529	ZF1176	2,103,027.6341	576,048.5259
ZF1176	ZF1177	S 34°30'20.87" E	23.914	ZF1177	2,103,007.9274	576,062.0729
ZF1177	ZF1178	S 85°37'43.58" E	26.265	ZF1178	2,103,005.9256	576,088.2612
ZF1178	ZF1179	S 08°50'00.54" E	36.081	ZF1179	2,102,970.2721	576,093.8020
ZF1179	ZF1180	N 73°02'15.03" E	33.627	ZF1180	2,102,980.0826	576,125.9661
ZF1180	ZF1181	S 68°08'33.46" E	18.820	ZF1181	2,102,973.0758	576,143.4337
ZF1181	ZF1182	S 66°21'38.90" E	23.187	ZF1182	2,102,963.7783	576,164.6751
ZF1182	ZF1183	N 82°27'32.17" E	7.022	ZF1183	2,102,964.6998	576,171.6361
ZF1183	ZF1184	S 07°40'42.35" E	25.269	ZF1184	2,102,939.6574	576,175.0124
ZF1184	ZF1185	S 76°25'22.02" E	34.760	ZF1185	2,102,931.4972	576,208.8011
ZF1185	ZF1186	S 50°35'54.54" E	26.455	ZF1186	2,102,914.7052	576,229.2430
ZF1186	ZF1187	S 72°10'46.53" E	41.844	ZF1187	2,102,901.8996	576,269.0789
ZF1187	ZF1188	S 56°46'53.73" E	21.126	ZF1188	2,102,890.3259	576,286.7529
ZF1188	ZF1189	S 34°12'48.10" E	23.995	ZF1189	2,102,870.4830	576,300.2450
ZF1189	ZF1190	S 63°27'12.97" E	34.911	ZF1190	2,102,854.8804	576,331.4755
ZF1190	ZF1191	S 71°34'02.68" E	30.657	ZF1191	2,102,845.1869	576,360.5601
ZF1191	ZF1192	S 76°20'53.46" E	32.783	ZF1192	2,102,837.4494	576,392.4168
ZF1192	ZF1193	N 83°57'02.40" E	17.475	ZF1193	2,102,839.2910	576,409.7943
ZF1193	ZF1194	S 50°28'28.88" E	23.776	ZF1194	2,102,824.1596	576,428.1337
ZF1194	ZF1195	S 70°55'33.39" E	38.964	ZF1195	2,102,811.4264	576,464.9587
ZF1195	ZF1196	S 57°35'26.72" E	34.355	ZF1196	2,102,793.0137	576,493.9621
ZF1196	ZF1197	S 77°14'11.96" E	46.546	ZF1197	2,102,782.7306	576,539.3578
ZF1197	ZF1198	S 68°37'24.10" E	38.108	ZF1198	2,102,768.8403	576,574.8444
ZF1198	ZF1199	S 67°49'42.73" E	42.976	ZF1199	2,102,752.6220	576,614.6427
ZF1199	ZF1200	S 67°49'42.73" E	35.382	ZF1200	2,102,739.2694	576,647.4089
ZF1200	ZF1201	S 82°23'51.01" E	28.822	ZF1201	2,102,735.4563	576,675.9771
ZF1201	ZF1202	N 78°41'56.64" E	20.608	ZF1202	2,102,739.4947	576,696.1855
ZF1202	ZF1203	N 71°45'09.88" E	6.927	ZF1203	2,102,741.6637	576,702.7643
ZF1203	ZF1204	S 70°47'01.82" E	17.416	ZF1204	2,102,735.9316	576,719.2099
ZF1204	ZF1205	S 80°24'39.42" E	25.683	ZF1205	2,102,731.6533	576,744.5339
ZF1205	ZF1206	S 53°27'29.78" E	34.717	ZF1206	2,102,710.9825	576,772.4264
ZF1206	ZF1207	S 55°08'08.70" E	34.585	ZF1207	2,102,691.2127	576,800.8035
ZF1207	ZF1208	S 46°39'07.43" E	40.176	ZF1208	2,102,663.6351	576,830.0191
ZF1208	ZF1209	S 89°33'18.15" E	44.791	ZF1209	2,102,663.2873	576,874.8087
ZF1209	ZF1210	S 88°50'04.73" E	24.706	ZF1210	2,102,662.7848	576,899.5094
ZF1210	ZF1211	S 74°42'14.67" E	43.297	ZF1211	2,102,651.3630	576,941.2723
ZF1211	ZF1212	S 54°30'37.55" E	30.156	ZF1212	2,102,633.8556	576,965.8261

ZF1212	ZF1213	S 57°35'12.83" E	23.678	ZF1213	2,102,621.1637	576,985.8154
ZF1213	ZF1214	S 72°32'36.52" E	55.507	ZF1214	2,102,604.5125	577,038.7663
ZF1214	ZF1215	S 47°18'28.94" E	32.757	ZF1215	2,102,582.3016	577,062.8427
ZF1215	ZF1216	S 43°22'21.67" E	40.761	ZF1216	2,102,552.6721	577,090.8352
ZF1216	ZF1217	S 66°25'57.91" E	49.851	ZF1217	2,102,532.7406	577,136.5279
ZF1217	ZF1218	S 67°37'22.26" E	50.208	ZF1218	2,102,513.6264	577,182.9548
ZF1218	ZF1219	S 67°37'22.26" E	39.869	ZF1219	2,102,498.4481	577,219.8219
ZF1219	ZF1220	S 73°30'10.88" E	31.027	ZF1220	2,102,489.6375	577,249.5718
ZF1220	ZF1221	S 73°30'10.88" E	23.362	ZF1221	2,102,483.0036	577,271.9717
ZF1221	ZF1222	S 58°02'52.19" E	42.286	ZF1222	2,102,460.6253	577,307.8511
ZF1222	ZF1223	S 58°02'52.19" E	30.980	ZF1223	2,102,444.2302	577,334.1376
ZF1223	ZF1224	S 69°13'28.51" E	51.957	ZF1224	2,102,425.8008	577,382.7162
ZF1224	ZF1225	S 69°13'28.51" E	30.000	ZF1225	2,102,415.1596	577,410.7655
ZF1225	ZF1226	S 69°13'28.51" E	34.891	ZF1226	2,102,402.7836	577,443.3878
ZF1226	ZF1227	S 57°15'25.16" E	42.904	ZF1227	2,102,379.5782	577,479.4742
ZF1227	ZF1228	S 57°15'25.16" E	30.532	ZF1228	2,102,363.0644	577,505.1547
ZF1228	ZF1229	S 66°26'18.89" E	46.778	ZF1229	2,102,344.3658	577,548.0327
ZF1229	ZF1230	S 67°25'23.11" E	50.172	ZF1230	2,102,325.1037	577,594.3596
ZF1230	ZF1231	S 67°25'23.11" E	30.000	ZF1231	2,102,313.5860	577,622.0606
ZF1231	ZF1232	S 67°25'23.11" E	30.613	ZF1232	2,102,301.8330	577,650.3274
ZF1232	ZF1233	S 58°30'01.36" E	48.440	ZF1233	2,102,276.5237	577,691.6290
ZF1233	ZF1234	S 58°30'01.36" E	50.000	ZF1234	2,102,250.3991	577,734.2612
ZF1234	ZF1235	S 58°30'01.36" E	50.000	ZF1235	2,102,224.2744	577,776.8934
ZF1235	ZF1236	S 58°30'01.36" E	30.000	ZF1236	2,102,208.5996	577,802.4727
ZF1236	ZF1237	S 58°30'01.36" E	24.875	ZF1237	2,102,195.6026	577,823.6822
ZF1237	ZF1238	S 64°58'07.08" E	51.130	ZF1238	2,102,173.9687	577,870.0100
ZF1238	ZF1239	S 64°58'07.08" E	25.000	ZF1239	2,102,163.3909	577,892.6619
ZF1239	ZF1240	S 64°58'07.08" E	14.359	ZF1240	2,102,157.3155	577,905.6720
ZF1240	ZF1241	S 65°17'21.36" E	45.056	ZF1241	2,102,138.4804	577,946.6022
ZF1241	ZF1242	S 65°17'21.36" E	25.233	ZF1242	2,102,127.9320	577,969.5248
ZF1242	ZF1243	S 68°24'22.54" E	51.872	ZF1243	2,102,108.8421	578,017.7558
ZF1243	ZF1244	S 76°00'01.54" E	37.823	ZF1244	2,102,099.6921	578,054.4556
ZF1244	ZF1245	N 52°58'01.71" E	40.196	ZF1245	2,102,123.9013	578,086.5439
ZF1245	ZF1246	N 52°58'03.36" E	5.443	ZF1246	2,102,127.1795	578,090.8893
ZF1246	ZF1247	S 14°48'33.21" E	33.196	ZF1247	2,102,095.0858	578,099.3743
ZF1247	ZF1248	S 26°08'11.38" E	28.229	ZF1248	2,102,069.7432	578,111.8095
ZF1248	ZF1249	S 41°46'59.04" E	34.029	ZF1249	2,102,044.3685	578,134.4837
ZF1249	ZF1250	N 76°58'18.64" E	13.280	ZF1250	2,102,047.3621	578,147.4217
ZF1250	ZF1251	S 14°08'47.58" E	10.093	ZF1251	2,102,037.5748	578,149.8885
ZF1251	ZF1252	S 20°32'22.78" E	104.077	ZF1252	2,101,940.1143	578,186.4044
ZF1252	ZF1253	S 26°28'43.85" E	50.131	ZF1253	2,101,895.2418	578,208.7564
ZF1253	ZF1254	S 11°01'00.20" W	12.807	ZF1254	2,101,882.6709	578,206.3090
ZF1254	ZF1255	S 23°37'55.13" W	67.245	ZF1255	2,101,821.0656	578,179.3534
ZF1255	ZF1256	S 22°50'01.25" W	110.616	ZF1256	2,101,719.1184	578,136.4282
ZF1256	ZF1257	S 23°14'43.58" W	145.539	ZF1257	2,101,585.3940	578,078.9883
ZF1257	ZF1258	S 22°35'18.30" W	198.518	ZF1258	2,101,402.1045	578,002.7357

ZF1258	ZF1259	S 21°14'15.87" W	175.366	ZF1259	2,101,238.6481	577,939.2112
ZF1259	ZF1260	S 25°53'03.47" W	190.452	ZF1260	2,101,067.3031	577,856.0686
ZF1260	ZF1274	S 65°29'34.73" W	180.745	ZF1274	2,100,992.3294	577,691.6072
ZF1274	ZF1275	N 51°45'07.65" W	96.745	ZF1275	2,101,052.2209	577,615.6295
ZF1275	ZF1276	N 57°41'54.86" W	83.509	ZF1276	2,101,096.8457	577,545.0439
ZF1276	ZF1277	N 61°06'15.02" W	117.521	ZF1277	2,101,153.6340	577,442.1544
ZF1277	PM882	S 28°53'44.98" W	20.000	PM882	2,101,136.1240	577,432.4900
PM882	PM883	S 61°06'15.02" E	116.926	PM883	2,101,079.6230	577,534.8590
PM883	PM884	S 57°41'54.86" E	81.875	PM884	2,101,035.8710	577,604.0640
PM884	PM885	S 51°45'07.65" E	93.838	PM885	2,100,977.7790	577,677.7590
PM885	RP694	S 21°31'30.61" W	835.250	RP694	2,100,200.7827	577,371.2977

**SUPERFICIE = 15,577,875.7419 m<sup>2</sup>**

**CUADRO DE CONSTRUCCIÓN RECINTO PORTUARIO II**

LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
				2008	2,101,962.5897	579,061.8951
2008	ZF1418	N 52°15'48.76" E	23.016	ZF1418	2,101,976.6761	579,080.0969
ZF1418	ZF1419	N 67°51'54.64" E	7.766	ZF1419	2,101,979.6022	579,087.2905
ZF1419	ZF1420	N 89°24'37.00" E	42.090	ZF1420	2,101,980.0354	579,129.3787
ZF1420	ZF1421	S 81°07'56.72" E	60.291	ZF1421	2,101,970.7415	579,188.9491
ZF1421	ZF1422	S 81°19'37.71" E	25.805	ZF1422	2,101,966.8503	579,214.4588
ZF1422	ZF1423	N 82°25'01.86" E	53.321	ZF1423	2,101,973.8865	579,267.3135
ZF1423	ZF1424	N 67°10'04.18" E	31.401	ZF1424	2,101,986.0709	579,296.2536
ZF1424	ZF1425	N 65°32'31.70" E	32.274	ZF1425	2,101,999.4333	579,325.6319
ZF1425	ZF1426	N 61°08'53.89" E	36.735	ZF1426	2,102,017.1597	579,357.8072
ZF1426	ZF1427	N 58°02'06.30" E	30.322	ZF1427	2,102,033.2123	579,383.5319
ZF1427	ZF1	N 08°27'07.03" W	141.011	ZF1	2,102,172.6923	579,362.8060
ZF1	ZF2	N 78°26'03.20" W	31.389	ZF2	2,102,178.9856	579,332.0539
ZF2	ZF3	N 76°17'54.78" W	45.971	ZF3	2,102,189.8744	579,287.3914
ZF3	ZF4	N 78°14'58.77" W	5.047	ZF4	2,102,190.9021	579,282.4505
ZF4	ZF5	N 34°28'52.60" W	14.337	ZF5	2,102,202.7207	579,274.3335
ZF5	ZF6	N 36°25'38.91" W	11.420	ZF6	2,102,211.9095	579,267.5522
ZF6	ZF7	N 41°52'10.24" E	28.576	ZF7	2,102,233.1893	579,286.6250
ZF7	ZF8	N 20°53'04.01" E	38.473	ZF8	2,102,269.1346	579,300.3400
ZF8	ZF9	N 04°44'49.97" W	49.026	ZF9	2,102,317.9928	579,296.2826
ZF9	ZF10	N 66°39'31.48" W	55.654	ZF10	2,102,340.0431	579,245.1837
ZF10	ZF11	N 68°54'20.11" W	26.471	ZF11	2,102,349.5703	579,220.4862
ZF11	ZF12	S 57°02'17.39" W	36.117	ZF12	2,102,329.9195	579,190.1825
ZF12	ZF13	N 56°53'39.68" W	3.198	ZF13	2,102,331.6664	579,187.5033
ZF13	ZF14	N 37°06'07.90" W	22.582	ZF14	2,102,349.6766	579,173.8812
ZF14	ZF15	N 55°03'01.83" W	28.053	ZF15	2,102,365.7469	579,150.8872
ZF15	ZF16	N 79°38'24.45" W	28.131	ZF16	2,102,370.8058	579,123.2148
ZF16	ZF17	N 76°37'40.61" W	13.589	ZF17	2,102,373.9485	579,109.9942
ZF17	ZF18	S 65°34'06.45" W	27.604	ZF18	2,102,362.5312	579,084.8617
ZF18	ZF19	S 36°45'27.07" W	28.957	ZF19	2,102,339.3318	579,067.5331

ZF19	ZF20	S 13°04'07.93" W	20.356	ZF20	2,102,319.5032	579,062.9302
ZF20	ZF21	N 75°05'54.56" W	43.031	ZF21	2,102,330.5691	579,021.3461
ZF21	ZF22	N 71°10'28.06" W	20.095	ZF22	2,102,337.0536	579,002.3256
ZF22	2419	S 12°37'12.08" E	23.443	2419	2,102,314.1771	579,007.4475
2419	2014	S 12°37'12.08" E	191.234	2014	2,102,127.5630	579,049.2292
2014	2013	S 12°14'09.31" E	30.599	2013	2,102,097.6590	579,055.7143
2013	2012	S 09°58'27.93" E	30.574	2012	2,102,067.5470	579,061.0100
2012	2011'	S 04°21'43.61" E	52.037	2011'	2,102,015.6610	579,064.9679
2011'	2011	S 03°09'14.06" W	26.576	2011	2,101,989.1258	579,063.5058
2011	2009	S 03°09'14.26" W	25.461	2009	2,101,963.7030	579,062.1049
2009	2008	S 10°40'12.41" W	1.133	2008	2,101,962.5897	579,061.8951
<b>SUPERFICIE = 107,431.5171 m<sup>2</sup></b>						

## CUADRO DE CONSTRUCCIÓN RECINTO PORTUARIO III

LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
				2038	2,102,533.2223	578,958.4047
2038	ZF29	N 32°46'04.47" E	39.182	ZF29	2,102,566.1694	578,979.6115
ZF29	ZF30	N 12°45'32.93" W	56.541	ZF30	2,102,621.3141	578,967.1242
ZF30	ZF31	N 12°45'32.93" W	45.425	ZF31	2,102,665.6174	578,957.0920
ZF31	ZF32	N 12°45'32.93" W	26.386	ZF32	2,102,691.3518	578,951.2646
ZF32	ZF33	N 12°45'32.93" W	10.907	ZF33	2,102,701.9895	578,948.8557
ZF33	2046	N 60°18'41.91" W	22.554	2046	2,102,713.1600	578,929.2625
2046	2045	S 04°37'37.35" E	5.522	2045	2,102,707.6560	578,929.7080
2045	2441	S 05°51'15.69" E	21.432	2441	2,102,686.3358	578,931.8941
2441	2044	S 05°51'15.69" E	13.901	2044	2,102,672.5070	578,933.3120
2044	2043	S 07°38'44.73" E	35.333	2043	2,102,637.4880	578,938.0130
2043	2042	S 09°06'52.70" E	35.301	2042	2,102,602.6330	578,943.6050
2042	2041	S 11°29'41.43" E	35.367	2041	2,102,567.9750	578,950.6530
2041	2038	S 12°32'20.85" E	7.494	2038	2,102,560.6594	578,952.2801
2038	2040	S 12°32'20.85" E	12.381	2040	2,102,548.5740	578,954.9680
2040	2039	S 12°37'04.97" E	12.890	2039	2,102,535.9950	578,957.7839
2039	2038	S 12°37'11.64" E	2.841	2038	2,102,533.2223	578,958.4047
<b>SUPERFICIE = 3,964.8414 m<sup>2</sup></b>						

## CUADRO DE CONSTRUCCIÓN RECINTO PORTUARIO IV

LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
				2469	2,103,736.0955	579,153.9932
2469	ZF64	N 54°12'02.77" E	20.676	ZF64	2,103,748.1901	579,170.7632
ZF64	ZF65	N 08°20'31.05" E	44.176	ZF65	2,103,791.8987	579,177.1723
ZF65	ZF66	N 01°24'38.51" E	16.569	ZF66	2,103,808.4630	579,177.5802
ZF66	ZF67	N 44°23'59.50" E	39.800	ZF67	2,103,836.8994	579,205.4270
ZF67	ZF68	N 46°09'39.21" E	36.172	ZF68	2,103,861.9533	579,231.5173
ZF68	ZF69	N 47°12'15.29" E	33.967	ZF69	2,103,885.0299	579,256.4415
ZF69	ZF70	N 26°35'19.13" E	15.653	ZF70	2,103,899.0273	579,263.4474
ZF70	ZF72	S 43°49'44.12" E	46.129	ZF72	2,103,865.7496	579,295.3918
ZF72	ZF73	S 50°08'04.46" E	46.343	ZF73	2,103,836.0443	579,330.9625
ZF73	ZF74	S 54°17'40.38" E	47.285	ZF74	2,103,808.4479	579,369.3593
ZF74	ZF75	S 57°07'29.30" E	43.061	ZF75	2,103,785.0739	579,405.5243

ZF75	ZF76	S 57°07'29.30" E	21.730	ZF76	2,103,773.2787	579,423.7742
ZF76	ZF77	S 75°16'15.46" E	49.980	ZF77	2,103,760.5713	579,472.1122
ZF77	ZF78	S 75°16'15.46" E	14.036	ZF78	2,103,757.0028	579,485.6866
ZF78	ZF79	N 80°11'26.22" E	42.661	ZF79	2,103,764.2711	579,527.7242
ZF79	ZF80	N 80°11'26.22" E	38.018	ZF80	2,103,770.7482	579,565.1862
ZF80	ZF81	N 24°10'03.42" W	57.225	ZF81	2,103,822.9579	579,541.7577
ZF81	ZF82	N 30°05'39.29" W	11.334	ZF82	2,103,832.7641	579,536.0745
ZF82	ZF83	N 26°17'45.90" E	29.575	ZF83	2,103,859.2786	579,549.1766
ZF83	ZF84	N 06°24'43.28" E	43.853	ZF84	2,103,902.8572	579,554.0740
ZF84	ZF85	N 27°34'37.45" W	20.389	ZF85	2,103,920.9295	579,544.6352
ZF85	ZF86	N 28°05'49.42" E	34.049	ZF86	2,103,950.9657	579,560.6710
ZF86	ZF87	N 34°04'24.16" W	67.840	ZF87	2,104,007.1593	579,522.6632
ZF87	ZF88	S 79°46'34.40" W	54.462	ZF88	2,103,997.4925	579,469.0655
ZF88	ZF89	S 79°46'34.40" W	30.166	ZF89	2,103,992.1383	579,439.3787
ZF89	ZF90	S 81°44'51.99" W	9.035	ZF90	2,103,990.8416	579,430.4376
ZF90	ZF91	N 45°23'49.69" W	3.961	ZF91	2,103,993.6230	579,427.6173
ZF91	ZF92	N 27°29'54.73" E	20.325	ZF92	2,104,011.6516	579,437.0018
ZF92	ZF93	N 41°05'02.69" E	45.748	ZF93	2,104,046.1336	579,467.0655
ZF93	ZF94	N 06°13'55.96" W	56.574	ZF94	2,104,102.3729	579,460.9240
ZF94	ZF95	N 06°13'55.96" W	0.982	ZF95	2,104,103.3491	579,460.8174
ZF95	ZF96	N 17°17'53.51" E	22.947	ZF96	2,104,125.2586	579,467.6407
ZF96	ZF97	N 17°17'53.51" E	20.147	ZF97	2,104,144.4945	579,473.6313
ZF97	ZF98	N 05°03'11.44" E	41.925	ZF98	2,104,186.2566	579,477.3241
ZF98	ZF99	N 05°03'11.44" E	22.969	ZF99	2,104,209.1361	579,479.3472
ZF99	ZF100	N 21°49'18.51" E	42.327	ZF100	2,104,248.4305	579,495.0812
ZF100	ZF101	N 00°58'19.29" W	44.720	ZF101	2,104,293.1444	579,494.3225
ZF101	ZF102	N 00°58'19.29" W	18.382	ZF102	2,104,311.5239	579,494.0107
ZF102	ZF103	N 15°42'58.89" W	45.746	ZF103	2,104,355.5598	579,481.6192
ZF103	ZF104	N 15°42'58.89" W	19.071	ZF104	2,104,373.9175	579,476.4534
ZF104	ZF105	N 64°58'14.56" W	70.601	ZF105	2,104,403.7876	579,412.4822
ZF105	ZF106	N 56°22'08.80" W	21.641	ZF106	2,104,415.7732	579,394.4635
ZF106	ZF107	N 60°04'20.42" W	34.306	ZF107	2,104,432.8887	579,364.7319
ZF107	ZF108	S 81°46'19.48" W	39.179	ZF108	2,104,427.2818	579,325.9564
ZF108	ZF109	S 72°13'07.87" W	34.637	ZF109	2,104,416.7043	579,292.9742
ZF109	ZF110	S 68°07'36.41" W	44.219	ZF110	2,104,400.2302	579,251.9382
ZF110	ZF111	S 65°15'37.87" W	34.999	ZF111	2,104,385.5833	579,220.1512
ZF111	ZF112	S 73°21'33.82" W	18.849	ZF112	2,104,380.1856	579,202.0917
ZF112	ZF113	N 71°36'30.59" W	29.558	ZF113	2,104,389.5114	579,174.0434
ZF113	ZF114	N 78°50'12.08" W	40.627	ZF114	2,104,397.3770	579,134.1854
ZF114	ZF115	N 89°51'10.56" W	47.508	ZF115	2,104,397.4989	579,086.6773
ZF115	ZF116	N 88°24'38.44" W	42.112	ZF116	2,104,398.6669	579,044.5815
ZF116	ZF117	N 64°20'05.67" W	33.005	ZF117	2,104,412.9618	579,014.8326
ZF117	ZF118	N 64°20'05.67" W	39.581	ZF118	2,104,430.1049	578,979.1562
ZF118	ZF119	N 85°01'32.27" W	32.112	ZF119	2,104,432.8894	578,947.1650
ZF119	ZF120	N 60°03'13.14" W	30.068	ZF120	2,104,447.8989	578,921.1114
ZF120	ZF121	N 59°24'26.86" W	36.982	ZF121	2,104,466.7201	578,889.2771
ZF121	ZF122	N 45°28'55.61" W	21.048	ZF122	2,104,481.4777	578,874.2689
ZF122	ZF123	N 44°28'22.10" W	35.220	ZF123	2,104,506.6104	578,849.5946
ZF123	ZF124	N 64°52'38.23" W	39.960	ZF124	2,104,523.5755	578,813.4152
ZF124	ZF125	N 52°28'12.55" W	28.506	ZF125	2,104,540.9408	578,790.8087

ZF125	ZF126	N 67°29'15.83" W	53.202	ZF126	2,104,561.3107	578,741.6612
ZF126	ZF127	N 83°13'31.33" W	39.703	ZF127	2,104,565.9942	578,702.2359
ZF127	ZF128	S 84°36'13.93" W	31.172	ZF128	2,104,563.0627	578,671.2019
ZF128	ZF129	N 21°51'44.77" W	24.460	ZF129	2,104,585.7633	578,662.0936
ZF129	ZF130	N 05°17'58.98" W	38.866	ZF130	2,104,624.4633	578,658.5037
ZF130	ZF131	N 55°51'08.17" W	55.360	ZF131	2,104,655.5385	578,612.6881
ZF131	ZF132	N 50°40'10.52" W	34.520	ZF132	2,104,677.4168	578,585.9870
ZF132	ZF135	N 50°40'37.98" W	48.323	ZF135	2,104,708.0382	578,548.6052
ZF135	ZF136	N 86°25'38.42" W	45.331	ZF136	2,104,710.8630	578,503.3623
ZF136	ZF137	N 46°49'09.73" W	31.040	ZF137	2,104,732.1038	578,480.7279
ZF137	ZF138	N 18°05'44.11" W	44.923	ZF138	2,104,774.8050	578,466.7746
ZF138	ZF139	N 43°38'25.63" W	19.830	ZF139	2,104,789.1558	578,453.0892
ZF139	ZF140	N 41°48'27.26" W	46.163	ZF140	2,104,823.5653	578,422.3153
ZF140	ZF141	N 27°05'41.59" W	20.294	ZF141	2,104,841.6322	578,413.0720
ZF141	ZF142	N 36°23'23.66" W	37.721	ZF142	2,104,871.9975	578,390.6931
ZF142	ZF143	N 48°56'43.01" W	43.111	ZF143	2,104,900.3116	578,358.1842
ZF143	ZF144	N 48°55'05.55" W	47.013	ZF144	2,104,931.2052	578,322.7474
ZF144	ZF145	N 39°47'59.80" W	24.870	ZF145	2,104,950.3121	578,306.8282
ZF145	ZF146	N 71°58'26.03" W	36.097	ZF146	2,104,961.4822	578,272.5034
ZF146	ZF147	S 88°21'15.93" W	46.700	ZF147	2,104,960.1412	578,225.8228
ZF147	ZF148	S 68°34'23.92" W	31.486	ZF148	2,104,948.6391	578,196.5131
ZF148	ZF149	N 06°43'41.26" W	3.209	ZF149	2,104,951.8258	578,196.1372
ZF149	ZF150	N 25°39'51.43" W	14.994	ZF150	2,104,965.3402	578,189.6435
ZF150	ZF151	N 26°22'20.83" E	34.827	ZF151	2,104,996.5422	578,205.1136
ZF151	ZF152	N 53°36'42.90" W	43.014	ZF152	2,105,022.0604	578,170.4865
ZF152	ZF153	N 53°36'42.90" W	22.727	ZF153	2,105,035.5429	578,152.1913
ZF153	ZF154	N 53°36'42.90" W	25.069	ZF154	2,105,050.4151	578,132.0104
ZF154	ZF155	S 50°59'36.02" W	39.795	ZF155	2,105,025.3676	578,101.0866
ZF155	ZF156	S 47°27'58.25" W	28.749	ZF156	2,105,005.9327	578,079.9022
ZF156	ZF157	N 18°36'17.38" W	15.504	ZF157	2,105,020.6268	578,074.9557
ZF157	ZF158	N 49°47'43.20" W	50.428	ZF158	2,105,053.1789	578,036.4418
ZF158	ZF159	N 58°28'59.33" W	50.793	ZF159	2,105,079.7307	577,993.1419
ZF159	ZF160	S 88°58'46.38" W	27.788	ZF160	2,105,079.2358	577,965.3578
ZF160	ZF161	N 46°06'50.90" W	4.934	ZF161	2,105,082.6559	577,961.8021
ZF161	ZF162	N 75°58'39.41" W	48.182	ZF162	2,105,094.3304	577,915.0561
ZF162	ZF163	N 61°50'45.89" W	28.187	ZF163	2,105,107.6299	577,890.2045
ZF163	ZF164	N 17°36'34.02" W	37.370	ZF164	2,105,143.2484	577,878.8992
ZF164	ZF165	N 17°36'34.02" W	21.630	ZF165	2,105,163.8647	577,872.3556
ZF165	ZF166	N 90°00'00" W	49.574	ZF166	2,105,163.8647	577,822.7815
ZF166	ZF167	N 90°00'00" W	4.488	ZF167	2,105,163.8647	577,818.2934
ZF167	ZF168	N 10°03'21.61" W	5.892	ZF168	2,105,169.6662	577,817.2646
ZF168	ZF169	N 18°57'46.10" E	49.458	ZF169	2,105,216.4403	577,833.3363
ZF169	ZF170	N 19°00'29.11" W	29.497	ZF170	2,105,244.3286	577,823.7291
ZF170	ZF171	N 24°45'53.60" W	29.572	ZF171	2,105,271.1812	577,811.3414
ZF171	ZF172	N 45°05'22.90" W	46.276	ZF172	2,105,303.8519	577,778.5683
ZF172	ZF173	N 37°45'13.03" W	10.198	ZF173	2,105,311.9153	577,772.3242
ZF173	ZF174	N 24°15'38.62" W	36.654	ZF174	2,105,345.3325	577,757.2633
ZF174	ZF175	N 24°15'38.62" W	40.085	ZF175	2,105,381.8772	577,740.7929
ZF175	ZF176	N 26°13'13.84" W	40.229	ZF176	2,105,417.9664	577,723.0188
ZF176	ZF177	N 27°40'13.06" W	54.419	ZF177	2,105,466.1615	577,697.7476

ZF177	ZF178	S 65°00'54.77" W	56.474	ZF178	2,105,442.3080	577,646.5583
ZF178	ZF179	S 65°00'54.77" W	30.856	ZF179	2,105,429.2750	577,618.5894
ZF179	ZF180	S 65°00'54.77" W	27.636	ZF180	2,105,417.6022	577,593.5398
ZF180	ZF181	S 53°19'06.39" W	32.089	ZF181	2,105,398.4334	577,567.8055
ZF181	ZF182	N 32°05'54.43" W	5.733	ZF182	2,105,403.2904	577,564.7589
ZF182	ZF183	N 07°35'16.66" W	6.219	ZF183	2,105,409.4545	577,563.9377
ZF183	ZF184	N 44°05'24.61" E	30.768	ZF184	2,105,431.5537	577,585.3459
ZF184	ZF185	N 44°05'24.89" E	17.097	ZF185	2,105,443.8333	577,597.2416
ZF185	ZF186	N 03°31'30.47" E	43.944	ZF186	2,105,487.6943	577,599.9436
ZF186	ZF187	N 03°31'30.36" E	26.053	ZF187	2,105,513.6981	577,601.5455
ZF187	ZF188	N 83°48'09.88" E	14.089	ZF188	2,105,515.2191	577,615.5525
ZF188	ZF189	N 83°48'10.48" E	27.557	ZF189	2,105,518.1939	577,642.9488
ZF189	ZF190	N 72°26'44.65" E	46.129	ZF190	2,105,532.1067	577,686.9292
ZF190	ZF191	N 72°26'44.65" E	40.500	ZF191	2,105,544.3218	577,725.5429
ZF191	ZF192	N 30°00'25.55" E	30.243	ZF192	2,105,570.5112	577,740.6678
ZF192	ZF193	S 79°23'27.96" E	25.761	ZF193	2,105,565.7685	577,765.9882
ZF193	ZF194	S 79°23'27.68" E	41.581	ZF194	2,105,558.1133	577,806.8580
ZF194	ZF195	N 89°24'05.96" E	50.258	ZF195	2,105,558.6382	577,857.1130
ZF195	ZF196	N 85°33'00.03" E	69.537	ZF196	2,105,564.0335	577,926.4407
ZF196	ZF197	N 16°04'14.37" W	62.712	ZF197	2,105,624.2952	577,909.0804
ZF197	ZF198	N 13°03'51.45" W	15.421	ZF198	2,105,639.3175	577,905.5945
ZF198	ZF199	N 26°11'16.87" W	51.571	ZF199	2,105,685.5949	577,882.8352
ZF199	ZF200	N 26°11'16.87" W	43.565	ZF200	2,105,724.6878	577,863.6093
ZF200	ZF201	N 26°11'16.87" W	36.040	ZF201	2,105,757.0283	577,847.7042
ZF201	ZF202	N 26°11'16.87" W	40.825	ZF202	2,105,793.6628	577,829.6873
ZF202	ZF203	N 27°38'39.68" W	37.760	ZF203	2,105,827.1124	577,812.1673
ZF203	ZF204	N 27°46'45.76" W	30.356	ZF204	2,105,853.9700	577,798.0192
ZF204	ZF205	N 27°46'45.76" W	47.585	ZF205	2,105,896.0710	577,775.8413
ZF205	ZF206	N 27°46'45.76" W	40.450	ZF206	2,105,931.8586	577,756.9890
ZF206	ZF207	N 27°46'45.76" W	46.464	ZF207	2,105,972.9676	577,735.3337
ZF207	ZF208	N 27°46'45.76" W	21.120	ZF208	2,105,991.6535	577,725.4903
ZF208	ZF209	N 27°46'45.76" W	48.725	ZF209	2,106,034.7631	577,702.7810
ZF209	ZF210	N 27°46'45.76" W	44.710	ZF210	2,106,074.3199	577,681.9433
ZF210	ZF211	N 27°46'45.76" W	46.735	ZF211	2,106,115.6688	577,660.1615
ZF211	ZF212	N 27°46'45.76" W	45.202	ZF212	2,106,155.6608	577,639.0945
ZF212	ZF213	N 27°46'45.76" W	48.299	ZF213	2,106,198.3935	577,616.5837
ZF213	ZF214	N 27°46'45.76" W	39.978	ZF214	2,106,233.7643	577,597.9511
ZF214	ZF215	N 49°10'56.52" W	29.960	ZF215	2,106,253.3475	577,575.2778
ZF215	ZF216	N 40°34'01.04" W	48.253	ZF216	2,106,290.0030	577,543.8969
ZF216	ZF217	N 43°29'18.37" W	31.133	ZF217	2,106,312.5904	577,522.4709
ZF217	ZF218	N 51°35'19.97" W	32.891	ZF218	2,106,333.0258	577,496.6981
ZF218	ZF219	N 50°27'31.55" W	30.809	ZF219	2,106,352.6401	577,472.9390
ZF219	ZF220	N 61°34'58.97" W	28.033	ZF220	2,106,365.9805	577,448.2838
ZF220	ZF221	N 58°30'57.01" W	38.328	ZF221	2,106,385.9979	577,415.5981
ZF221	ZF222	N 66°53'10.45" W	25.028	ZF222	2,106,395.8228	577,392.5793
ZF222	ZF223	N 65°10'00.42" W	22.370	ZF223	2,106,405.2178	577,372.2775
ZF223	ZF224	N 81°32'51.03" W	48.991	ZF224	2,106,412.4191	577,323.8182
ZF224	ZF225	N 82°10'29.42" W	8.845	ZF225	2,106,413.6233	577,315.0558
ZF225	ZF226	N 73°32'05.99" W	32.302	ZF226	2,106,422.7786	577,284.0784
ZF226	ZF227	N 74°32'22.99" W	16.947	ZF227	2,106,427.2962	577,267.7445

ZF227	ZF228	N 48°22'40.76" W	27.453	ZF228	2,106,445.5306	577,247.2225
ZF228	ZF229	N 37°26'23.94" W	39.316	ZF229	2,106,476.7469	577,223.3213
ZF229	ZF230	S 46°28'21.90" W	41.248	ZF230	2,106,448.3393	577,193.4145
ZF230	ZF231	S 84°51'09.00" W	30.047	ZF231	2,106,445.6435	577,163.4890
ZF231	ZF232	S 87°56'09.88" W	30.858	ZF232	2,106,444.5322	577,132.6515
ZF232	ZF233	N 63°56'18.48" W	34.326	ZF233	2,106,459.6127	577,101.8158
ZF233	ZF234	N 60°06'46.37" W	22.266	ZF234	2,106,470.7077	577,082.5110
ZF234	ZF235	N 69°38'25.07" W	34.904	ZF235	2,106,482.8512	577,049.7877
ZF235	ZF236	N 53°12'16.54" W	31.735	ZF236	2,106,501.8594	577,024.3747
ZF236	ZF237	N 53°12'16.54" W	17.838	ZF237	2,106,512.5435	577,010.0905
ZF237	ZF238	N 37°15'14.24" W	20.345	ZF238	2,106,528.7372	576,997.7748
ZF238	ZF239	N 24°00'00.94" W	8.866	ZF239	2,106,536.8362	576,994.1689
ZF239	ZF240	N 88°27'33.83" W	6.984	ZF240	2,106,537.0240	576,987.1870
ZF240	ZF241	S 85°17'05.43" W	11.679	ZF241	2,106,536.0640	576,975.5480
ZF241	PM631	S 79°01'57.27" W	11.679	PM631	2,106,533.8420	576,964.0820
PM631	PM630	S 72°46'58.57" W	11.68	PM630	2,106,530.3850	576,952.9260
PM630	ZF244	S 69°39'23.39" W	49.07	ZF244	2,106,513.3250	576,906.9132
ZF244	ZF245	S 69°39'27.67" W	41.093	ZF245	2,106,499.0400	576,868.3833
ZF245	ZF246	S 71°17'43.64" W	10.801	ZF246	2,106,495.5762	576,858.1527
ZF246	ZF247	S 61°21'06.09" W	15.129	ZF247	2,106,488.3230	576,844.8759
ZF247	ZF248	S 61°21'06.09" W	22.830	ZF248	2,106,477.3774	576,824.8406
ZF248	ZF249	S 61°21'06.09" W	17.361	ZF249	2,106,469.0538	576,809.6045
ZF249	ZF250	S 51°32'54.82" W	25.557	ZF250	2,106,453.1609	576,789.5897
ZF250	ZF251	S 51°32'55.49" W	13.384	ZF251	2,106,444.8383	576,779.1083
ZF251	ZF252	N 87°38'57.15" W	29.658	ZF252	2,106,446.0548	576,749.4749
ZF252	ZF253	N 87°38'56.88" W	31.036	ZF253	2,106,447.3278	576,718.4650
ZF253	ZF254	S 77°30'19.50" W	52.418	ZF254	2,106,435.9874	576,667.2885
ZF254	ZF255	S 72°04'09.94" W	39.574	ZF255	2,106,423.8040	576,629.6367
ZF255	ZF256	N 86°59'24.44" W	36.855	ZF256	2,106,425.7391	576,592.8324
ZF256	ZF257	N 79°29'43.48" W	43.332	ZF257	2,106,433.6393	576,550.2262
ZF257	ZF258	N 63°22'11.21" W	47.626	ZF258	2,106,454.9868	576,507.6522
ZF258	ZF259	N 71°35'25.03" W	31.613	ZF259	2,106,464.9706	576,477.6570
ZF259	ZF260	N 78°33'09.87" W	43.083	ZF260	2,106,473.5211	576,435.4307
ZF260	ZF261	N 81°41'48.15" W	34.340	ZF261	2,106,478.4802	576,401.4510
ZF261	ZF262	S 84°43'11.72" W	30.685	ZF262	2,106,475.6565	576,370.8967
ZF262	ZF263	S 72°44'49.09" W	26.946	ZF263	2,106,467.6645	576,345.1630
ZF263	ZF264	S 67°38'26.42" W	31.933	ZF264	2,106,455.5169	576,315.6312
ZF264	ZF265	S 75°04'59.76" W	37.941	ZF265	2,106,445.7503	576,278.9687
ZF265	ZF266	S 75°04'59.76" W	23.867	ZF266	2,106,439.6065	576,255.9056
ZF266	ZF267	N 82°24'47.13" W	41.482	ZF267	2,106,445.0834	576,214.7863
ZF267	ZF268	N 82°24'47.13" W	37.479	ZF268	2,106,450.0318	576,177.6352
ZF268	ZF269	N 82°24'47.13" W	19.108	ZF269	2,106,452.5546	576,158.6940
ZF269	ZF270	N 67°39'04.92" W	39.508	ZF270	2,106,467.5771	576,122.1540
ZF270	ZF271	N 67°39'04.92" W	38.800	ZF271	2,106,482.3304	576,086.2683
ZF271	ZF272	N 67°39'04.92" W	25.245	ZF272	2,106,491.9296	576,062.9197
ZF272	ZF273	N 37°36'30.24" W	14.100	ZF273	2,106,503.0998	576,054.3149
ZF273	ZF274	N 38°10'13.18" W	46.251	ZF274	2,106,539.4616	576,025.7314
ZF274	ZF275	N 86°09'26.22" W	49.025	ZF275	2,106,542.7471	575,976.8171
ZF275	ZF276	N 88°31'27.96" W	30.338	ZF276	2,106,543.5283	575,946.4895
ZF276	ZF277	N 77°22'49.70" W	32.676	ZF277	2,106,550.6672	575,914.6029

ZF277	ZF278	N 77°22'49.70" W	22.653	ZF278	2,106,555.6163	575,892.4976
ZF278	ZF279	N 56°09'23.93" W	18.879	ZF279	2,106,566.1302	575,876.8178
ZF279	ZF280	N 88°35'13.31" W	54.382	ZF280	2,106,567.4712	575,822.4519
ZF280	ZF281	N 88°35'13.31" W	19.373	ZF281	2,106,567.9489	575,803.0853
ZF281	ZF282	N 76°37'15.02" W	43.427	ZF282	2,106,577.9977	575,760.8365
ZF282	ZF283	S 58°45'19.80" W	35.627	ZF283	2,106,559.5184	575,730.3769
ZF283	ZF284	S 88°02'27.58" W	29.682	ZF284	2,106,558.5037	575,700.7120
ZF284	ZF285	S 59°55'47.76" W	39.602	ZF285	2,106,538.6608	575,666.4398
ZF285	ZF286	S 59°03'30.27" W	42.103	ZF286	2,106,517.0130	575,630.3285
ZF286	ZF287	S 56°34'26.19" W	26.245	ZF287	2,106,502.5556	575,608.4245
ZF287	ZF288	S 47°53'30.08" W	31.320	ZF288	2,106,481.5546	575,585.1889
ZF288	ZF289	S 53°54'44.86" W	49.179	ZF289	2,106,452.5869	575,545.4462
ZF289	ZF290	S 36°29'27.63" W	52.235	ZF290	2,106,410.5928	575,514.3824
ZF290	ZF291	S 19°22'08.87" W	29.088	ZF291	2,106,383.1512	575,504.7353
ZF291	ZF292	S 45°58'20.99" E	32.625	ZF292	2,106,360.4770	575,528.1925
ZF292	ZF293	S 24°31'16.96" E	12.613	ZF293	2,106,349.0015	575,533.4274
ZF293	ZF294	S 20°14'38.89" E	10.027	ZF294	2,106,339.5939	575,536.8969
ZF294	ZF295	S 33°43'01.85" W	17.445	ZF295	2,106,325.0830	575,527.2131
ZF295	ZF296	S 04°23'11.54" W	13.914	ZF296	2,106,311.2098	575,526.1489
ZF296	ZF297	S 46°21'22.10" W	8.659	ZF297	2,106,305.2338	575,519.8831
ZF297	ZF298	S 01°21'57.30" E	22.937	ZF298	2,106,282.3034	575,520.4298
ZF298	ZF299	S 42°19'07.15" E	26.061	ZF299	2,106,263.0332	575,537.9758
ZF299	2597	N 48°59'26.64" E	32.966	2597	2,106,284.6650	575,562.8522
2597	2553	N 32°38'20.17" W	22.938	2553	2,106,303.9810	575,550.4806
2553	2552	N 07°41'14.74" E	8.631	2552	2,106,312.5340	575,551.6351
2552	2551	N 71°05'38.63" E	22.366	2551	2,106,319.7810	575,572.7947
2551	2550	N 71°05'39.49" E	82.432	2550	2,106,346.4900	575,650.7800
2550	2549	N 71°28'55.81" E	30.605	2549	2,106,356.2100	575,679.8000
2549	2548	N 73°44'25.96" E	30.573	2548	2,106,364.7700	575,709.1500
2548	2547	N 78°42'01.63" E	43.279	2547	2,106,373.2500	575,751.5900
2547	2546	N 84°59'55.91" E	43.476	2546	2,106,377.0400	575,794.9000
2546	2545	S 88°44'51.93" E	41.640	2545	2,106,376.1300	575,836.5300
2545	2544	S 88°34'48.42" E	1.735	2544	2,106,376.0870	575,838.2648
2544	2543	S 82°28'52.28" E	43.377	2543	2,106,370.4110	575,881.2692
2543	2542	S 76°13'03.28" E	43.377	2542	2,106,360.0770	575,923.3975
2542	2541	S 69°57'11.27" E	20.421	2541	2,106,353.0770	575,942.5810
2541	2540	S 67°07'09.02" E	48.488	2540	2,106,334.2240	575,987.2540
2540	2539	S 62°25'00.17" E	17.800	2539	2,106,325.9820	576,003.0307
2539	2538	S 57°25'45.55" E	12.672	2538	2,106,319.1600	576,013.7100
2538	2537	S 57°25'58.55" E	30.709	2537	2,106,302.6300	576,039.5900
2537	2536	S 52°26'25.97" E	30.578	2536	2,106,283.9900	576,063.8300
2536	2535	S 50°10'22.24" E	30.587	2535	2,106,264.4000	576,087.3200
2535	2534	S 49°47'39.37" E	1,993.868	2534	2,104,977.2900	577,610.1000
2534	2533	S 49°58'01.44" E	19.682	2533	2,104,964.6300	577,625.1700
2533	2532	S 51°40'56.58" E	55.176	2532	2,104,930.4200	577,668.4600
2532	2531	S 54°29'41.71" E	55.168	2531	2,104,898.3800	577,713.3700
2531	2530	S 57°16'29.12" E	55.178	2530	2,104,868.5500	577,759.7900
2530	2529	S 60°07'59.72" E	57.150	2529	2,104,840.0900	577,809.3500
2529	2528	S 64°46'39.26" E	17.178	2528	2,104,832.7700	577,824.8900
2528	2527	S 61°55'54.66" E	1,134.784	2527	2,104,298.8300	578,826.2100

2527	2526	S 61°48'57.85" E	20.262	2526	2,104,289.2600	578,844.0700
2526	2525	S 60°46'40.17" E	20.258	2525	2,104,279.3700	578,861.7500
2525	2524	S 57°25'06.78" E	52.609	2524	2,104,251.0400	578,906.0800
2524	2523	S 52°17'21.51" E	52.610	2523	2,104,218.8600	578,947.7000
2523	2522	S 47°08'56.50" E	52.610	2522	2,104,183.0800	578,986.2700
2522	2521	S 42°01'33.85" E	52.609	2521	2,104,144.0000	579,021.4900
2521	2520	S 36°54'09.25" E	52.610	2520	2,104,101.9300	579,053.0800
2520	2519	S 31°46'07.46" E	52.612	2519	2,104,057.2000	579,080.7800
2519	2518	S 26°38'34.74" E	52.606	2518	2,104,010.1800	579,104.3700
2518	2517	S 21°30'43.86" E	52.604	2517	2,103,961.2400	579,123.6600
2517	2516	S 16°22'55.80" E	52.616	2516	2,103,910.7600	579,138.5000
2516	2515	S 11°15'31.19" E	52.602	2515	2,103,859.1700	579,148.7700
2515	2514	S 06°07'37.31" E	14.880	2514	2,103,844.3749	579,150.3582
2514	2513	S 06°07'41.10" E	31.963	2513	2,103,812.5945	579,153.7703
2513	2512	S 06°07'40.87" E	5.770	2512	2,103,806.8570	579,154.3863
2512	2471	S 00°59'58.61" E	29.048	2471	2,103,777.8131	579,154.8931
2471	2470	S 00°59'58.61" E	23.561	2470	2,103,754.2560	579,155.3041
2470	2469	S 04°07'43.20" W	18.208	2469	2,103,736.0955	579,153.9932
<b>SUPERFICIE = 2,170,647.7915 m<sup>2</sup></b>						

CUADRO DE CONSTRUCCIÓN RECINTO PORTUARIO V

LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
				R	2,106,494.4990	575,002.8845
R	ZF369	N 88°18'15.72" W	22.421	ZF369	2,106,495.1624	574,980.4733
ZF369	ZF370	S 73°56'20.38" W	46.432	ZF370	2,106,482.3165	574,935.8538
ZF370	ZF371	S 53°10'24.08" W	27.132	ZF371	2,106,466.0537	574,914.1360
ZF371	ZF372	S 21°38'44.66" W	29.047	ZF372	2,106,439.0554	574,903.4217
ZF372	ZF373	S 32°56'47.67" W	15.989	ZF373	2,106,425.6375	574,894.7257
ZF373	ZF374	S 15°16'40.57" E	5.949	ZF374	2,106,419.8985	574,896.2934
ZF374	ZF375	S 51°23'02.33" W	10.171	ZF375	2,106,413.5511	574,888.3466
ZF375	ZF376	S 80°33'08.61" W	28.775	ZF376	2,106,408.8278	574,859.9620
ZF376	ZF377	S 87°49'41.95" W	18.631	ZF377	2,106,408.1218	574,841.3439
ZF377	ZF378	N 76°31'28.80" W	31.988	ZF378	2,106,415.5759	574,810.2362
ZF378	ZF379	N 75°44'25.99" W	25.495	ZF379	2,106,421.8556	574,785.5268
ZF379	ZF380	N 75°34'39.70" W	31.016	ZF380	2,106,429.5808	574,755.4878
ZF380	ZF381	S 74°39'07.11" W	41.096	ZF381	2,106,418.7034	574,715.8574
ZF381	ZF382	S 05°46'59.22" W	24.986	ZF382	2,106,393.8444	574,713.3398
ZF382	ZF383	N 84°31'45.39" W	30.787	ZF383	2,106,396.7796	574,682.6930
ZF383	ZF384	S 86°23'30.51" W	43.401	ZF384	2,106,394.0482	574,639.3782
ZF384	ZF385	N 86°34'30.68" W	35.647	ZF385	2,106,396.1777	574,603.7948
ZF385	ZF386	N 03°50'38.76" E	25.912	ZF386	2,106,422.0318	574,605.5320
ZF386	ZF387	N 72°24'13.60" W	41.482	ZF387	2,106,434.5721	574,565.9908
ZF387	ZF388	S 56°58'47.66" W	12.803	ZF388	2,106,427.5953	574,555.2557
ZF388	ZF389	N 72°12'26.96" W	7.174	ZF389	2,106,429.7874	574,548.4249
ZF389	ZF390	N 88°40'59.07" W	23.731	ZF390	2,106,430.3328	574,524.6998
ZF390	ZF391	N 81°44'13.02" W	26.057	ZF391	2,106,434.0777	574,498.9135

ZF391	ZF392	N 88°46'59.11" W	22.387	ZF392	2,106,434.5531	574,476.5320
ZF392	ZF393	N 83°47'56.12" W	27.986	ZF393	2,106,437.5760	574,448.7102
ZF393	ZF394	S 82°46'27.76" W	32.287	ZF394	2,106,433.5150	574,416.6791
ZF394	ZF395	S 84°10'58.01" W	23.483	ZF395	2,106,431.1348	574,393.3165
ZF395	ZF396	S 82°20'07.23" W	8.092	ZF396	2,106,430.0556	574,385.2968
ZF396	ZF397	N 46°05'15.12" W	29.099	ZF397	2,106,450.2371	574,364.3343
ZF397	ZF398	N 78°48'57.22" W	47.004	ZF398	2,106,459.3541	574,318.2229
ZF398	ZF399	N 83°18'44.09" W	37.366	ZF399	2,106,463.7057	574,281.1113
ZF399	ZF400	N 86°34'49.93" W	36.072	ZF400	2,106,465.8572	574,245.1039
ZF400	ZF401	N 75°48'16.82" W	39.078	ZF401	2,106,475.4401	574,207.2196
ZF401	ZF402	S 75°17'32.58" W	20.680	ZF402	2,106,470.1897	574,187.2172
ZF402	ZF403	N 87°54'06.51" W	24.600	ZF403	2,106,471.0904	574,162.6334
ZF403	ZF404	N 82°21'40.43" W	34.491	ZF404	2,106,475.6752	574,128.4482
ZF404	ZF405	S 85°14'37.71" W	37.852	ZF405	2,106,472.5367	574,090.7270
ZF405	ZF406	S 84°39'09.46" W	19.050	ZF406	2,106,470.7614	574,071.7600
ZF406	ZF407	S 43°33'30.42" W	48.108	ZF407	2,106,435.8990	574,038.6092
ZF407	ZF408	S 07°10'14.91" W	35.582	ZF408	2,106,400.5952	574,034.1676
ZF408	ZF409	S 31°56'03.32" E	31.930	ZF409	2,106,373.4981	574,051.0565
ZF409	ZF410	N 84°46'03.36" W	6.255	ZF410	2,106,374.0685	574,044.8272
ZF410	ZF411	S 58°21'49.28" W	40.755	ZF411	2,106,352.6917	574,010.1290
ZF411	ZF412	S 01°05'14.25" E	74.289	ZF412	2,106,278.4164	574,011.5387
ZF412	ZF413	S 41°44'14.41" W	9.185	ZF413	2,106,271.5626	574,005.4241
ZF413	ZF414	S 19°24'46.35" W	34.310	ZF414	2,106,239.2031	573,994.0204
ZF414	ZF415	S 32°52'37.19" W	25.554	ZF415	2,106,209.6100	573,976.0250
ZF415	ZF416	S 32°10'04.46" W	39.794	ZF416	2,106,184.0567	573,958.9624
ZF416	ZF417	S 81°37'16.65" W	9.015	ZF417	2,106,182.7431	573,950.0438
ZF417	ZF418	S 26°18'35.24" W	20.363	ZF418	2,106,164.4892	573,941.0183
ZF418	ZF419	S 20°23'52.42" W	3.465	ZF419	2,106,161.2416	573,939.8107
ZF419	ZF420	N 83°16'08.28" W	17.642	ZF420	2,106,163.3094	573,922.2901
ZF420	ZF421	S 63°22'40.49" W	36.195	ZF421	2,106,147.0904	573,889.9327
ZF421	ZF422	S 70°30'04.00" W	7.518	ZF422	2,106,144.5809	573,882.8457
ZF422	PM423	N 36°23'38.29" W	20.000	PM423	2,106,160.6800	573,870.9790
PM423	PM424	S 56°40'37.21" W	18.918	PM424	2,106,150.2870	573,855.1710
PM424	PM425	S 44°59'19.22" W	21.244	PM425	2,106,135.2620	573,840.1520
PM425	PM426	S 03°56'07.88" W	22.846	PM426	2,106,112.4700	573,838.5840
PM426	2606	S 40°04'56.73" E	17.413	2606	2,106,099.1473	573,849.7958
2606	2605	S 88°30'46.62" E	9.068	2605	2,106,098.9120	573,858.8610
2605	2604	N 89°17'04.41" E	47.812	2604	2,106,099.5090	573,906.6690
2604	2603	N 87°10'11.39" E	37.812	2603	2,106,101.3760	573,944.4350
2603	2602	N 85°14'50.30" E	37.813	2602	2,106,104.5090	573,982.1180
2602	2601	N 83°19'52.78" E	37.812	2601	2,106,108.9000	574,019.6740
2601	2600	N 82°21'34.54" E	629.911	2600	2,106,192.6501	574,643.9927
2600	O	N 49°56'03.14" E	309.818	O	2,106,392.0700	574,881.0986

O	L	N 49°56'03.17" E	46.252	L	2,106,421.8408	574,916.4955
L	K	N 49°56'03.17" E	80.527	K	2,106,473.6735	574,978.1235
K	R	N 49°56'03.17" E	32.354	R	2,106,494.4990	575,002.8845
<b>SUPERFICIE = 231,019.2996 m<sup>2</sup></b>						

**CUADRO DE CONSTRUCCIÓN RECINTO PORTUARIO VI**

LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
				P	2,105,762.7706	574,132.8753
P	2613	N 49°56'03.18" E	559.323	2613	2,106,122.7884	574,560.9288
2613	2612	S 82°21'36.20" W	519.126	2612	2,106,053.7720	574,046.4110
2612	2611	S 82°29'40.73" W	18.106	2611	2,106,051.4070	574,028.4600
2611	2610	S 83°42'46.51" W	38.599	2610	2,106,047.1800	573,990.0930
2610	2609	S 85°34'00.96" W	36.574	2609	2,106,044.3530	573,953.6280
2609	2608	S 87°22'24.73" W	36.574	2608	2,106,042.6770	573,917.0920
2608	2607	S 89°10'38.82" W	19.539	2607	2,106,042.3965	573,897.5547
2607	P	S 40°04'56.85" E	365.467	P	2,105,762.7706	574,132.8753
<b>SUPERFICIE = 99,764.3241 m<sup>2</sup></b>						

**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 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 Vaso II del Puerto "Laguna de Cuyutlán", en Manzanillo, Colima, se sujetará al Decreto y a las disposiciones de la Ley de Puertos, entre las cuales están las siguientes:

- I. Que, mediante Decreto Presidencial, publicado en el Diario Oficial de la Federación el veintitrés de diciembre de dos mil once, se habilitó con el carácter de Puerto, el lugar denominado "Laguna de Cuyutlán", quedando adscrito a la Capitanía del Puerto de Manzanillo, Colima, actualmente a cargo de la Secretaría de Marina, ubicado en el Municipio del mismo nombre.
- II. Los bienes de dominio público que comprende serán susceptibles de uso, aprovechamiento, explotación o prestación de servicios portuarios, mediante Contratos de Cesión Parcial de Derechos o de Prestación de Servicios, que el Administrador Portuario celebre con terceros;
- III. Los usos, destinos y modos de operación que se determinen para sus diferentes zonas, se sujetarán al Programa Maestro de Desarrollo Portuario respectivo, y
- IV. Su uso, aprovechamiento y explotación, se sujetará a lo previsto por las disposiciones de la Ley de Puertos, respecto a:
  1. El régimen de administración y operación del recinto portuario;

2. La construcción de obras e instalaciones portuarias, y
3. El pago de los aprovechamientos, derechos o contraprestaciones contractuales.

**CUARTO.** El presente Acuerdo de delimitación y determinación del recinto portuario del Puerto “Laguna de Cuyutlán”, deja a salvo los derechos de terceros, por lo que no se verán afectados, como consecuencia de los procesos de delimitación y determinación.

**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.

#### **TRANSITORIOS**

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

**SEGUNDO.** 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.

Dado en la Ciudad de México, a cuatro de agosto del 2023.- El Secretario de Marina, **José Rafael Ojeda Durán**.- Rúbrica.- La Secretaria de Medio Ambiente y Recursos Naturales, **María Luisa Albores González**.- Rúbrica.