

SECRETARIA DE MARINA

ACUERDO por el que se delimita y determina el recinto portuario de Puerto San Blas, en el Estado de Nayarit.

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

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, XII Bis, XIV Bis, XIV Ter y 32 Bis, fracciones VIII, XXXIX y XLII de la Ley Orgánica de la Administración Pública Federal; 1o, 2o, fracciones I, II y III, 3o, 7o, 14, 16, fracciones I, V y XIV, 20, 36 y 38 de la Ley de Puertos; 1, 3, fracciones I y II, 4, 6, fracciones I, II y IV, 7, fracciones III, IV, V, VI y VII, 9, 13, 15, 59, fracción III, 61, 119, fracción IV, tercer párrafo y 120 de la Ley General de Bienes Nacionales; 1, 2, fracción I, 3, inciso a), 4 y 7 de la Ley de Navegación y Comercio Marítimos; 1o, 3o, 4o, 6o, fracción I y 7o de la Ley Federal del Mar; 1, 3, 4, 5 y 28 del Reglamento de la Ley de Puertos; 1, 2, fracción III, 5, 6, Apartado A, fracciones VIII y XIX y Apartado B, fracción VI, inciso e) del Reglamento Interior de la Secretaría de Marina; y 5, fracciones XXV y XXXV del Reglamento Interior de la Secretaría de Medio Ambiente y Recursos Naturales, y

CONSIDERANDO

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

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

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

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

Que mediante Decreto Presidencial, publicado en el Diario Oficial de la Federación el treinta y uno de mayo de mil novecientos setenta y cuatro, por el que se determinan los puertos que tienen el carácter de habilitados, se determinó entre otros, con el carácter de habilitado para el tráfico específico, al puerto "Puerto San Blas", ubicado en el Estado de Nayarit;

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

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

ACUERDO

PRIMERO. Se delimita y determina el recinto portuario de Puerto San Blas, en el Estado de Nayarit, conforme al plano oficial que se cita en el último Considerando del presente Acuerdo, para quedar constituido con una poligonal envolvente de 52,385.7471 m², conformada por un polígono de tierra de 22,738.0097 m² y por un polígono de agua de 29,647.7374 m², desglosados de la siguiente manera:

CUADRO DE CONSTRUCCIÓN POLIGONO DE AGUA DEL RECINTO PORTUARIO						
Lado		Rumbo	Distancia	V	Coordenadas	
EST	PV				Y	X
				RP2	2,381,861.3723	469,800.1022
RP2	PM3'	N 68°2'52.08" E	72.2488	PM3'	2,381,888.3813	469,867.1127
PM3'	PM4'	N 26°53'49.92" W	17.0517	PM4'	2,381,903.5883	469,859.3987
PM4'	PM5'	N 32°55'46.56" W	35.1378	PM5'	2,381,933.0809	469,840.2974
PM5'	PM6'	N 32°55'46.56" W	4.9968	PM6'	2,381,937.2749	469,837.5812
PM6'	PM7'	N 32°55'46.56" W	42.5677	PM7'	2,381,973.0036	469,814.4410
PM7'	PM8'	N 10°22'23.16" W	11.5075	PM8'	2,381,984.3230	469,812.3690
PM8'	PM9'	N 25°31'39.72" E	12.6616	PM9'	2,381,995.7486	469,817.8255
PM9'	PM10'	N 51°39'23.04" E	17.1197	PM10'	2,382,006.3692	469,831.2525
PM10'	PM11'	N 71°40'24.24" E	16.0897	PM11'	2,382,011.4284	469,846.5262
PM11'	PM12'	N 59°7'46.56" E	71.2949	PM12'	2,382,048.0096	469,907.7208
PM12'	PM13'	N 77°26'10.68" E	20.3273	PM13'	2,382,052.4313	469,927.5613
PM13'	PM14'	S 79°25'37.92" E	15.0037	PM14'	2,382,049.6784	469,942.3103
PM14'	PM15'	S 58°44'26.88" E	16.318	PM15'	2,382,041.2108	469,956.2594
PM15'	PM16'	S 67°53'4.92" E	24.0008	PM16'	2,382,032.1752	469,978.4945
PM16'	PM17'	S 70°16'29.64" E	8.0096	PM17'	2,382,029.4719	469,986.0341
PM17'	PM18'	S 53°55'24.60" E	17.2796	PM18'	2,382,019.2965	470,000.0000
PM18'	PM19'	S 49°52'54.48" E	5.8453	PM19'	2,382,015.5300	470,004.4700
PM19'	PM20'	S 49°47'52.80" E	6.8476	PM20'	2,382,011.1100	470,009.7000
PM20'	PM21'	S 45°21'5.40" E	2.3052	PM21'	2,382,009.4900	470,011.3400
PM21'	PM22'	S 51°17'57.84" E	2.1911	PM22'	2,382,008.1200	470,013.0500
PM22'	PM23'	S 47°10'16.68" E	2.9861	PM23'	2,382,006.0900	470,015.2400
PM23'	PM24'	S 55°26'15.00" E	2.1858	PM24'	2,382,004.8500	470,017.0400
PM24'	PM25'	S 43°21'48.24" E	1.7331	PM25'	2,382,003.5900	470,018.2300
PM25'	PM26'	S 48°43'16.68" E	3.4863	PM26'	2,382,001.2900	470,020.8500
PM26'	PM27'	S 45°8'7.80" E	5.9821	PM27'	2,381,997.0700	470,025.0900
PM27'	PM28'	S 46°45'57.60" E	13.7668	PM28'	2,381,987.6400	470,035.1200
PM28'	PM29'	S 44°14'46.32" E	4.2996	PM29'	2,381,984.5600	470,038.1200
PM29'	PM30'	S 38°18'25.56" E	2.7909	PM30'	2,381,982.3700	470,039.8500
PM30'	PM31'	S 44°50'47.04" E	2.6375	PM31'	2,381,980.5000	470,041.7100
PM31'	PM32'	S 40°41'11.76" E	2.9145	PM32'	2,381,978.2900	470,043.6100
PM32'	PM33'	S 38°37'45.48" E	2.9314	PM33'	2,381,976.0000	470,045.4400
PM33'	PM34'	S 46°23'49.92" E	3.19	PM34'	2,381,973.8000	470,047.7500
PM34'	PM35'	S 48°15'39.24" E	2.7601	PM35'	2,381,971.9625	470,049.8095
PM35'	PM36'	N 54°29'56.40" E	8.3212	PM36'	2,381,976.7948	470,056.5839
PM36'	PM37'	N 30°31'41.88" W	1.5497	PM37'	2,381,978.1296	470,055.7967
PM37'	PM38'	N 40°0'2.16" W	1.7683	PM38'	2,381,979.4842	470,054.6601
PM38'	PM39'	N 35°16'32.16" W	1.7462	PM39'	2,381,980.9098	470,053.6516
PM39'	PM40'	N 43°57'29.88" W	4.3104	PM40'	2,381,984.0126	470,050.6596
PM40'	PM41'	N 40°37'21.00" W	8.6386	PM41'	2,381,990.5694	470,045.0353
PM41'	PM42'	N 41°36'14.76" W	4.1238	PM42'	2,381,993.6530	470,042.2971

LADO		RUMBO	DISTANCIA	V	C O O R D E N A D A S	
EST	PV				Y	X
				ZF02079'	2,381,895.8858	469,885.7319
ZF02079'	RP10	N 68°02'52.16" E	10.631	RP10	2,381,899.8600	469,895.5920
RP10	RP9	S 29°16'19.95" E	21.124	RP9	2,381,881.4330	469,905.9210
RP9	RP8	N 61°12'13.59" E	3.791	RP8	2,381,883.2590	469,909.2430
RP8	RP7	N 29°08'47.59" W	37.403	RP7	2,381,915.9260	469,891.0260
RP7	RP6	N 60°54'46.07" E	45.117	RP6	2,381,937.8592	469,930.4528
RP6	RP5	N 67°56'42.23" E	22.623	RP5	2,381,946.3540	469,951.4205
RP5	RP4	N 34°24'44.28" E	52.886	RP4	2,381,989.9845	469,981.3087
RP4	RP3	S 58°33'28.61" E	59.415	RP3	2,381,958.9913	470,032.0000
RP3	ZF03010'	N 53°55'59.07" E	2.853	ZF03010'	2,381,960.6709	470,034.3061
ZF03010'	ZF03010"	N 57°46'36.08" W	3.454	ZF03010"	2,381,962.5125	470,031.3843
ZF03010"	ZF03010	N 46°44'16.75" W	59.269	ZF03010	2,382,003.1319	469,988.2227
ZF03010	ZF02068	N 53°55'24.64" W	14.406	ZF02068	2,382,011.6152	469,976.5792
ZF02068	ZF02069	N 70°16'29.62" W	5.553	ZF02069	2,382,013.4895	469,971.3516
ZF02069	ZF02070	N 67°53'05.07" W	26.017	ZF02070	2,382,023.2843	469,947.2483
ZF02070	ZF02071	N 58°44'26.94" W	14.267	ZF02071	2,382,030.6877	469,935.0524
ZF02071	ZF02072	N 79°25'38.02" W	7.260	ZF02072	2,382,032.0197	469,927.9160
ZF02072	ZF02073	S 77°26'10.72" W	13.011	ZF02073	2,382,029.1895	469,915.2167
ZF02073	ZF02074	S 59°07'46.65" W	70.270	ZF02074	2,381,993.1339	469,854.9015
ZF02074	ZF02075	S 71°40'24.37" W	14.758	ZF02075	2,381,988.4935	469,840.8918
ZF02075	ZF02076	S 51°39'22.95" W	8.949	ZF02076	2,381,982.9417	469,833.8730
ZF02076	ZF02077	S 25°31'39.70" W	1.541	ZF02077	2,381,981.5508	469,833.2088
ZF02077	ZF02078	S 10°22'23.12" E	1.040	ZF02078	2,381,980.5281	469,833.3960
ZF02078	ZF02079	S 32°55'46.53" E	79.768	ZF02079	2,381,913.5760	469,876.7583
ZF02079	ZF02079'	S 26°53'49.99" E	19.836	ZF02079'	2,381,895.8858	469,885.7319
SUPERFICIE = 11,401.1734 m2						

CUADRO DE CONSTRUCCIÓN DE LA ENVOLVENTE DEL RECINTO PORTUARIO						
Lado		Rumbo	Distancia	V	Coordenadas	
EST	PV				Y	X
				RP2	2,381,861.3723	469,800.1022
RP2	PM3'	N 68°2'52.08" E	72.2488	PM3'	2,381,888.3813	469,867.1127
PM3'	RP10	N 68°2'52.08" E	30.7056	RP10	2,381,899.8600	469,895.5920
RP10	RP9	S 29°16'19.92" E	21.1245	RP9	2,381,881.4330	469,905.9210
RP9	RP8	N 61°12'13.68" E	3.7908	RP8	2,381,883.2590	469,909.2430
RP8	RP7	N 29°8'47.76" W	37.4457	RP7	2,381,915.9632	469,891.0053
RP7	RP6	N 60°57'59.40" E	45.417	RP6	2,381,938.0050	469,930.7150
RP6	RP5	N 68°2'21.48" E	22.3254	RP5	2,381,946.3540	469,951.4205
RP5	RP4	N 34°24'44.28" E	52.8859	RP4	2,381,989.9845	469,981.3087
RP4	RP3	S 58°33'28.44" E	59.4154	RP3	2,381,958.9913	470,032.0000
RP3	PM20'	N 53°55'59.16" E	12.4275	PM20'	2,381,966.3077	470,042.0455
PM20'	PM19'	N 53°55'59.16" E	5.4298	PM19'	2,381,969.5044	470,046.4346
PM19'	PM35'	N 53°55'59.16" E	4.1752	PM35'	2,381,971.9625	470,049.8095
PM35'	PM36'	N 54°29'56.40" E	8.3212	PM36'	2,381,976.7948	470,056.5839
PM36'	ZF03005	N 45°47'26.16" E	20.2167	ZF03005	2,381,990.8915	470,071.0752
ZF03005	ZF03004	N 41°4'57.72" W	18.0922	ZF03004	2,382,004.5287	470,059.1859
ZF03004	ZF03003	N 43°38'45.24" W	16.2457	ZF03003	2,382,016.2845	470,047.9732
ZF03003	ZF03002	N 44°47'22.20" W	20.0219	ZF03002	2,382,030.4940	470,033.8677
ZF03002	ZF03001'	N 44°1'59.16" W	7.125	ZF03001'	2,382,035.6164	470,028.9153
ZF03001'	ZF03001	N 44°1'59.16" W	12.5407	ZF03001	2,382,044.6324	470,020.1985
ZF03001	ZF02067	N 48°41'47.04" W	27.9794	ZF02067	2,382,063.1002	469,999.1798
ZF02067	ZF02066	N 43°24'33.84" W	19.8009	ZF02066	2,382,077.4848	469,985.5725
ZF02066	ZF02065	N 49°19'2.28" W	29.7931	ZF02065	2,382,096.9060	469,962.9794
ZF02065	ZF02064	N 21°31'42.60" W	17.3126	ZF02064	2,382,113.0108	469,956.6263
ZF02064	ZF02063	N 19°35'27.60" W	17.5767	ZF02063	2,382,129.5700	469,950.7328
ZF02063	ZF02063'	N 17°51'10.80" W	9.0173	ZF02063'	2,382,138.1531	469,947.9683
ZF02063'	PM59'	S 74°6'42.84" W	19.9236	PM59'	2,382,132.6988	469,928.8059
PM59'	RP1	S 74°6'42.84" W	221.2867	RP1	2,382,072.1194	469,715.9727
RP1	RP2	S 21°45'42.12" E	226.9188	RP2	2,381,861.3723	469,800.1022
ÁREA: 52,385.7471 m2						

CUADRO DE CONSTRUCCIÓN ZONA SEMARNAT DEL POLIGONO 1 DE ZONA FEDERAL MARÍTIMO TERRESTRE						
Lado		Rumbo	Distancia	V	Coordenadas	
EST	PV				Y	X
				PM3'	2,381,888.3813	469,867.1127
PM3'	ZF02079'	N 68°2'52.08" E	20.0747	ZF02079'	2,381,895.8858	469,885.7319
ZF02079'	ZF02079	N 26°53'49.92" W	19.836	ZF02079	2,381,913.5760	469,876.7583
ZF02079	ZF02078	N 32°55'46.56" W	79.7677	ZF02078	2,381,980.5281	469,833.3960
ZF02078	ZF02077	N 10°22'23.16" W	1.0397	ZF02077	2,381,981.5508	469,833.2088
ZF02077	ZF02076	N 25°31'39.72" E	1.5414	ZF02076	2,381,982.9417	469,833.8730
ZF02076	ZF02075	N 51°39'23.04" E	8.949	ZF02075	2,381,988.4935	469,840.8918
ZF02075	ZF02074	N 71°40'24.24" E	14.7582	ZF02074	2,381,993.1339	469,854.9015
ZF02074	ZF02073	N 59°7'46.56" E	70.2704	ZF02073	2,382,029.1895	469,915.2167

ZF02073	ZF02072	N 77°26'10.68" E	13.0108	ZF02072	2,382,032.0197	469,927.9160
ZF02072	ZF02071	S 79°25'37.92" E	7.2596	ZF02071	2,382,030.6877	469,935.0524
ZF02071	ZF02070	S 58°44'26.88" E	14.2671	ZF02070	2,382,023.2843	469,947.2483
ZF02070	ZF02069	S 67°53'4.92" E	26.0174	ZF02069	2,382,013.4895	469,971.3516
ZF02069	ZF02068	S 70°16'29.64" E	5.5535	ZF02068	2,382,011.6152	469,976.5792
ZF02068	ZF03010	S 53°55'24.60" E	14.4062	ZF03010	2,382,003.1319	469,988.2227
ZF03010	ZF03010"	S 46°44'16.80" E	59.2694	ZF03010"	2,381,962.5125	470,031.3843
ZF03010"	ZF03010'	S 57°46'36.12" E	3.4522	ZF03010'	2,381,960.6717	470,034.3048
ZF03010'	PM20'	N 53°56'30.12" E	9.5752	PM20'	2,381,966.3077	470,042.0455
PM20'	PM19'	N 53°55'59.16" E	5.4298	PM19'	2,381,969.5044	470,046.4346
PM19'	PM35'	N 53°55'59.16" E	4.1752	PM35'	2,381,971.9625	470,049.8095
PM35'	PM34'	N 48°15'39.24" W	2.7601	PM34'	2,381,973.8000	470,047.7500
PM34'	PM33'	N 46°23'49.92" W	3.19	PM33'	2,381,976.0000	470,045.4400
PM33'	PM32'	N 38°37'45.48" W	2.9314	PM32'	2,381,978.2900	470,043.6100
PM32'	PM31'	N 40°41'11.76" W	2.9145	PM31'	2,381,980.5000	470,041.7100
PM31'	PM30'	N 44°50'47.04" W	2.6375	PM30'	2,381,982.3700	470,039.8500
PM30'	PM29'	N 38°18'25.56" W	2.7909	PM29'	2,381,984.5600	470,038.1200
PM29'	PM28'	N 44°14'46.32" W	4.2996	PM28'	2,381,987.6400	470,035.1200
PM28'	PM27'	N 46°45'57.60" W	13.7668	PM27'	2,381,997.0700	470,025.0900
PM27'	PM26'	N 45°8'7.80" W	5.9821	PM26'	2,382,001.2900	470,020.8500
PM26'	PM25'	N 48°43'16.68" W	3.4863	PM25'	2,382,003.5900	470,018.2300
PM25'	PM24'	N 43°21'48.24" W	1.7331	PM24'	2,382,004.8500	470,017.0400
PM24'	PM23'	N 55°26'15.00" W	2.1858	PM23'	2,382,006.0900	470,015.2400
PM23'	PM22'	N 47°10'16.68" W	2.9861	PM22'	2,382,008.1200	470,013.0500
PM22'	PM21'	N 51°17'57.84" W	2.1911	PM21'	2,382,009.4900	470,011.3400
PM21'	PM20'	N 45°21'5.40" W	2.3052	PM20'	2,382,011.1100	470,009.7000
PM20'	PM19'	N 49°47'52.80" W	6.8476	PM19'	2,382,015.5300	470,004.4700
PM19'	PM18'	N 49°52'54.48" W	5.8453	PM18'	2,382,019.2965	470,000.0000
PM18'	PM17'	N 53°55'24.60" W	17.2796	PM17'	2,382,029.4719	469,986.0341
PM17'	PM16'	N 70°16'29.64" W	8.0096	PM16'	2,382,032.1752	469,978.4945
PM16'	PM15'	N 67°53'4.92" W	24.0008	PM15'	2,382,041.2108	469,956.2594
PM15'	PM14'	N 58°44'26.88" W	16.318	PM14'	2,382,049.6784	469,942.3103
PM14'	PM13'	N 79°25'37.92" W	15.0037	PM13'	2,382,052.4313	469,927.5613
PM13'	PM12'	S 77°26'10.68" W	20.3273	PM12'	2,382,048.0096	469,907.7208
PM12'	PM11'	S 59°7'46.56" W	71.2949	PM11'	2,382,011.4284	469,846.5262
PM11'	PM10'	S 71°40'24.24" W	16.0897	PM10'	2,382,006.3692	469,831.2525
PM10'	PM9'	S 51°39'23.04" W	17.1197	PM9'	2,381,995.7486	469,817.8255
PM9'	PM8'	S 25°31'39.72" W	12.6616	PM8'	2,381,984.3230	469,812.3690
PM8'	PM7'	S 10°22'23.16" E	11.5075	PM7'	2,381,973.0036	469,814.4410
PM7'	PM6'	S 32°55'46.56" E	42.5677	PM6'	2,381,937.2749	469,837.5812
PM6'	PM5'	S 32°55'46.56" E	4.9968	PM5'	2,381,933.0809	469,840.2974
PM5'	PM4'	S 32°55'46.56" E	35.1378	PM4'	2,381,903.5883	469,859.3987
PM4'	PM3'	S 26°53'49.92" E	17.0517	PM3'	2,381,888.3813	469,

CUADRO DE CONSTRUCCIÓN ZONA SEMARNAT DEL POLIGONO 2 DE ZONA FEDERAL MARÍTIMO TERRESTRE						
Lado		Rumbo	Distancia	V	Coordenadas	
EST	PV				Y	X
				PM59'	2,382,132.6988	469,928.8059
PM59'	ZF02063'	N 74°6'42.84" E	19.9236	ZF02063'	2,382,138.1531	469,947.9683
ZF02063'	ZF02063	S 17°51'10.80" E	9.0173	ZF02063	2,382,129.5700	469,950.7328
ZF02063	ZF02064	S 19°35'27.60" E	17.5767	ZF02064	2,382,113.0108	469,956.6263
ZF02064	ZF02065	S 21°31'42.60" E	17.3126	ZF02065	2,382,096.9060	469,962.9794
ZF02065	ZF02066	S 49°19'2.28" E	29.7931	ZF02066	2,382,077.4848	469,985.5725
ZF02066	ZF02067	S 43°24'33.84" E	19.8009	ZF02067	2,382,063.1002	469,999.1798
ZF02067	ZF03001	S 48°41'47.04" E	27.9794	ZF03001	2,382,044.6324	470,020.1985
ZF03001	ZF03001'	S 44°1'59.16" E	12.5407	ZF03001'	2,382,035.6164	470,028.9153
ZF03001'	ZF03002	S 44°1'59.16" E	7.125	ZF03002	2,382,030.4940	470,033.8677
ZF03002	ZF03003	S 44°47'22.20" E	20.0219	ZF03003	2,382,016.2845	470,047.9732
ZF03003	ZF03004	S 43°38'45.24" E	16.2457	ZF03004	2,382,004.5287	470,059.1859
ZF03004	ZF03005	S 41°4'57.72" E	18.0922	ZF03005	2,381,990.8915	470,071.0752
ZF03005	PM36'	S 45°47'26.16" W	20.2167	PM36'	2,381,976.7948	470,056.5839
PM36'	PM37'	N 30°31'41.88" W	1.5497	PM37'	2,381,978.1296	470,055.7967
PM37'	PM38'	N 39°55'21.00" W	1.8159	PM38'	2,381,979.5222	470,054.6314
PM38'	PM39'	N 35°13'35.76" W	1.6986	PM39'	2,381,980.9098	470,053.6516
PM39'	PM40'	N 43°57'29.88" W	4.3104	PM40'	2,381,984.0126	470,050.6596
PM40'	PM41'	N 40°37'21.00" W	8.6386	PM41'	2,381,990.5694	470,045.0353
PM41'	PM42'	N 41°36'14.76" W	4.1238	PM42'	2,381,993.6530	470,042.2971
PM42'	PM43'	N 43°48'21.24" W	4.5803	PM43'	2,381,996.9586	470,039.1266
PM43'	PM44'	N 45°49'44.40" W	4.858	PM44'	2,382,000.3436	470,035.6421
PM44'	PM45'	N 43°35'32.64" W	7.8296	PM45'	2,382,006.0144	470,030.2434
PM45'	PM46'	N 45°37'12.36" W	13.0142	PM46'	2,382,015.1167	470,020.9419
PM46'	PM47'	N 42°43'27.84" W	10.8739	PM47'	2,382,023.1049	470,013.5642
PM47'	PM48'	N 47°27'25.92" W	1.5259	PM48'	2,382,024.1367	470,012.4400
PM48'	PM49'	N 42°43'49.44" W	5.0634	PM49'	2,382,027.8560	470,009.0043
PM49'	PM50'	N 48°56'22.20" W	3.085	PM50'	2,382,029.8824	470,006.6781
PM50'	PM51'	N 45°50'17.88" W	0.7797	PM51'	2,382,030.4256	470,006.1188
PM51'	PM52'	N 40°18'54.72" W	5.69	PM52'	2,382,034.7641	470,002.4375
PM52'	PM53'	N 45°52'23.88" W	3.3957	PM53'	2,382,037.1284	470,000.0000
PM53'	PM54'	N 47°29'13.92" W	18.1552	PM54'	2,382,049.3969	469,986.6173
PM54'	PM55'	N 47°29'13.92" W	19.7508	PM55'	2,382,062.7435	469,972.0585
PM55'	PM56'	N 48°11'29.04" W	34.3581	PM56'	2,382,085.6482	469,946.4488
PM56'	PM57'	N 22°18'27.36" W	18.6452	PM57'	2,382,102.8979	469,939.3715
PM57'	PM58'	N 20°23'17.16" W	19.5151	PM58'	2,382,121.1905	469,932.5729
PM58'	PM59'	N 18°7'29.28" W	12.1091	PM59'	2,382,132.6988	469,928.8059
ÁREA: 3,932.9037 m2						

RESUMEN DE ÁREAS	
ZONA DE TIERRA	
POLIGONO 1 ZFMT	7,403.9326 m2
POLIGONO 2 ZFMT	3,932.9037 m2
POLÍGONO 1 DE TERRENO GANADO AL MAR	11,401.1734 m2
ÁREA TOTAL= 22,738.0097	
ZONA DE AGUA	
ZONA DE AGUA	29,647.7374 m2
ÁREA TOTAL DEL RECINTO PORTUARIO	
52,385.7471 m2	

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

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

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

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

CUARTO. El presente Acuerdo de delimitación y determinación del recinto portuario del Puerto de San Blas, deja a salvo los derechos de terceros, mismos que no se verán afectados, como consecuencia de dichos procesos de delimitación y determinación.

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

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

ACUERDO por el que se modifica la delimitación y determinación del recinto portuario del Puerto de Salina Cruz, ubicado en el Municipio de Salina Cruz, en el Estado de Oaxaca.

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

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, XII Bis, XIV Bis, XIV Ter y 32 Bis, fracciones VIII, XXXIX y XLII de la Ley Orgánica de la Administración Pública Federal; 1o, 2o, fracciones I, II y III, 3o, 7o, 14, 16, fracciones I, V y XIV, 20, 36 y 38 de la Ley de Puertos; 1, 3, fracciones I y II, 4, 6, fracciones I, II y IV, 7, fracciones III, IV, V, VI y VII, 9, 13, 15, 59, fracción III, 61, 119, fracción IV, tercer párrafo y 120 de la Ley General de Bienes Nacionales; 1, 2, fracción I, 3, inciso a), 4 y 7 de la Ley de Navegación y Comercio Marítimos; 1o, 3o, 4o, 6o, fracción I y 7o de la Ley Federal del Mar; 1, 3, 4, 5 y 28 del Reglamento de la Ley de Puertos; 1, 2, fracción III, 5, 6, Apartado A, fracciones VIII y XIX y Apartado B, fracción VI, inciso e) del Reglamento Interior de la Secretaría de Marina; y 5, fracciones XXV y XXXV del Reglamento Interior de la Secretaría de Medio Ambiente y Recursos Naturales, y

CONSIDERANDO

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

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

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

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

Que en Decreto Presidencial que determina los recintos portuarios de Coatzacoalcos, Veracruz, Salina Cruz, Oaxaca y Topolobampo, Sinaloa y sujeta a dichos puertos al régimen de administración estatal y establece en los dos primeros, zonas francas y áreas industriales, publicado en el Diario Oficial de la Federación el seis de abril de mil novecientos setenta y tres, se determinó y delimitó, entre otros, el recinto portuario del Puerto de "Salina Cruz", ubicado en el litoral del Pacífico, en el Estado de Oaxaca, con las instalaciones y obras construidas por el Gobierno Federal en las áreas del dominio público de la Federación, con una superficie total de 435,337.35 m²;

Que en Decreto Presidencial por el que se determinan los puertos que tienen el carácter de habilitados, publicado en el Diario Oficial de la Federación el treinta y uno de mayo de mil novecientos setenta y cuatro, se determinó, entre otros, con el carácter de habilitado para el tráfico de altura, mixto, de cabotaje y pesca, al "Puerto de Salina Cruz", ubicado en el Municipio del mismo nombre, Estado de Oaxaca;

Que en Acuerdo Secretarial que amplía la delimitación y determinación del recinto portuario de Salina Cruz Oaxaca, municipio del mismo nombre en el Estado de Oaxaca, publicado en el Diario Oficial de la Federación el catorce de octubre de mil novecientos noventa y cuatro, se amplió la Delimitación y Determinación del recinto portuario del Puerto de Salina Cruz, con una superficie total que comprende 71-39-31.4 hectáreas de área operacional de agua, 35-71-09.95 hectáreas de terrenos de dominio público de la Federación y 43-53-37.35 hectáreas decretadas, resultando un total de 150-63-78.7 hectáreas;

Que se requiere llevar a cabo la modificación del recinto portuario que se señala en este Acuerdo, correspondiente a bienes de dominio público de la Federación de tierra y de agua del mar territorial en el Puerto de Salina Cruz, Municipio del mismo nombre, Estado de Oaxaca, derivado de la desincorporación de 05 áreas de exclusión identificadas en el plano DGP-M-AMP-RP-APISC-01-M8 como Áreas de Exclusión 01, 02, 03, 04 y 05, mismas que se encuentran invadidas por vialidades municipales, casas habitación de particulares y puestos ambulantes de mariscos. Dichas áreas no representan una pérdida en área operativa del puerto, ya que la principal operación del puerto se realiza en zonas interiores del recinto portuario y estas zonas de exclusión se localizan frente a las oficinas administrativas, patios traseros de ferrocarril y frente a la Zona Industrial Pesquera; por lo que, la desincorporación de estas 5 zonas no representaría un decremento en la operatividad del puerto o reducción de áreas sustanciales del mismo, y

Que el Titular de la Secretaría de Marina cuenta con los **planos DGP-M-AMP-RP-APISC-01-M8, 01 de 05, DGP-M-AMP-RP-APISC-01-M8, 02 de 05, DGP-M-AMP-RP-APISC-01-M8, 03 de 05, DGP-M-AMP-RP-APISC-01-M8, 04 de 05, DGP-M-AMP-RP-APISC-01-M8, 05 de 05, de fecha mayo 2020**, denominados "Modificación de la Delimitación y Determinación del recinto portuario del Puerto de Salina Cruz, Oax." que establecen las superficies a que se refiere este instrumento por lo que hemos tenido a bien expedir el siguiente:

ACUERDO

PRIMERO. Se modifica la delimitación y determinación del recinto portuario del Puerto de Salina Cruz, ubicado en el Municipio del mismo nombre, en el Estado de Oaxaca, conforme a los planos oficiales que se citan en el último Considerando del presente Acuerdo, para quedar constituido con un área envolvente con superficie total de 60'575,248.1843 m², un recinto portuario de 60'542,941.4142 m² conformado por un polígono de área de tierra de 11'832,501.8866 m², un polígono de área de terrenos ganados al mar de 1'286,188.9610 m², un polígono de área de zona federal marítimo terrestre de 673,903.1977 m² y un polígono de área de agua de 46'750,347.3689 m², desglosados de la siguiente manera:

AREA DE TIERRA 01						
CUADRO DE CONSTRUCCIÓN						
LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				X	Y
				4'	266,287.6631	1,789,121.7191
4'	4	S 67°11'26.591" E	45.0205	4	266,329.1631	1,789,104.2662
4	3	S 70°08'57.380" E	216.5488	3	266,532.8446	1,789,030.7326
3	2	S 67°19'55.802" E	147.0266	2	266,668.5141	1,788,974.0703
2	1	S 58°46'09.133" E	93.6265	1	266,748.5728	1,788,925.5262
1	A'	S 32°27'22.338" W	32.9850	A'	266,730.8712	1,788,897.6934
A'	B'	N 83°59'19.572" W	199.0547	B'	266,532.9083	1,788,918.5394
B'	VI	S 86°35'06.562" W	235.0527	VI	266,298.2730	1,788,904.5385
VI	C'	S 81°39'57.122" W	309.2836	C'	265,992.2555	1,788,859.7091
C'	D	S 77°06'00.987" W	170.1545	D	265,826.3953	1,788,821.7229
D	E	S 75°09'43.093" W	222.0246	E	265,611.7744	1,788,764.8652
E	IV	S 36°19'40.919" W	126.7565	IV	265,536.6829	1,788,662.7453
IV	45	S 11°20'17.749" W	51.5016	45	265,526.5576	1,788,612.2488
45	46	S 05°33'06.999" W	55.5096	46	265,521.1872	1,788,556.9996
46	47	S 20°25'15.128" W	147.6085	47	265,469.6846	1,788,418.6675
47	153	S 32°39'40.847" W	270.0569	153	265,323.9423	1,788,191.3133

153	151	S 07°16'57.953" E CENTRO DE CURVA DELTA = 65°44'12.445" RADIO = 39.9270	43.3376 LONG. CURVA = 45.8091 SUB.TAN.= 25.7987	151 152	265,329.4360 265,293.4243	1,788,148.3253 1,788,165.5681
151	150	S 20°08'44.422" E	43.3597	150	265,344.3695	1,788,107.6183
150	148	S 20°08'44.422" E CENTRO DE CURVA DELTA = 90°41'31.995" RADIO = 38.5596	54.8599 LONG. CURVA = 61.0351 SUB.TAN.= 39.0283	148 149	265,363.2637 265,328.3740	1,788,056.1148 1,788,072.5329
148	147	S 20°08'44.422" E	32.4028	147	265,374.4235	1,788,025.6943
147	145	S 74°23'47.527" W CENTRO DE CURVA DELTA = 170°54'41.413" RADIO = 22.4520	44.7364 LONG. CURVA = 66.6537 SUB.TAN.= 259.0976	145 146	265,331.3357 265,352.3582	1,788,013.6612 1,788,021.5446
145	144	N 20°08'44.422" W	167.5830	144	265,273.6188	1,788,170.9915
144	143	N 32°53'49.812" E	260.2172	143	265,414.9513	1,788,389.4820
143	142	N 29°42'27.480" E	55.9805	142	265,442.6938	1,788,438.1047
142	141	N 25°38'14.380" E	30.3625	141	265,455.8309	1,788,465.4780
141	140	N 22°04'27.072" E	30.0953	140	265,467.1409	1,788,493.3673
140	139	N 19°09'30.009" E	27.0195	139	265,476.0081	1,788,518.8903
139	138	N 17°01'13.908" E	15.0828	138	265,480.4231	1,788,533.3125
138	137	S 75°55'47.407" E	0.3332	137	265,480.7463	1,788,533.2315
137	136	N 15°27'01.759" E	10.8181	136	265,483.6283	1,788,543.6587
136	135	N 14°21'47.287" E	16.1662	135	265,487.6386	1,788,559.3195
135	134	N 12°43'36.969" E	16.3091	134	265,491.2315	1,788,575.2280
134	133	N 79°12'26.395" W	1.3915	133	265,489.8646	1,788,575.4886
133	132	N 11°09'20.653" E	13.5283	132	265,492.4820	1,788,588.7612
132	131	N 03°34'54.575" E	16.6053	131	265,493.5194	1,788,605.3341
131	130	N 73°53'52.121" W	4.8004	130	265,488.9074	1,788,606.6655
130	129	N 74°26'56.597" W	35.7898	129	265,454.4278	1,788,616.2606
129	128	N 15°37'45.236" E	244.6834	128	265,520.3482	1,788,851.8968
128	127'	N 74°22'36.937" W	186.5910	127'	265,340.6509	1,788,902.1472
127'	125	S 70°03'46.384" W	206.2449	125	265,146.7668	1,788,831.8200
125	124	S 70°03'51.577" W	19.2584	124	265,128.6624	1,788,825.2536
124	123	S 70°15'33.405" W	14.4843	123	265,115.0293	1,788,820.3613
123	122	S 59°08'01.097" W	0.1390	122	265,114.9100	1,788,820.2900
122	121	S 69°31'42.110" W	22.2449	121	265,094.0700	1,788,812.5100
121	120	S 70°39'13.862" W	28.4356	120	265,067.2400	1,788,803.0900
120	119	N 28°50'27.716" W	1.3445	119	265,066.5915	1,788,804.2677
119	118	N 18°32'49.424" W	68.1565	118	265,044.9120	1,788,868.8844
118	117	N 70°26'39.395" E	416.7942	117	265,437.6640	1,789,008.3951
117	116	N 69°20'31.480" E	40.7776	116	265,475.8197	1,789,022.7810
116	115	N 68°55'13.552" E	27.1531	115	265,501.1558	1,789,032.5470
115	114	N 26°11'01.891" E	33.7221	114	265,516.0358	1,789,062.8086
114	113	N 23°41'05.879" E	10.6660	113	265,520.3204	1,789,072.5762
113	112	N 35°32'37.213" E	5.6363	112	265,523.5969	1,789,077.1623
112	111	S 81°15'49.612" W	2.0565	111	265,521.5643	1,789,076.8500
111	110	N 06°54'31.545" W	18.5143	110	265,519.3372	1,789,095.2298
110	109	N 11°06'58.190" W	30.6442	109	265,513.4290	1,789,125.2991
109	108	N 19°45'38.034" W	217.2331	108	265,439.9847	1,789,329.7401
108	107	S 70°14'21.966" W	7.6149	107	265,432.8182	1,789,327.1656

107	106	S 66°14'47.202" W	28.8413	106	265,406.4202	1,789,315.5482
106	105	S 69°17'58.882" W	69.3073	105	265,341.5872	1,789,291.0495
105	104	S 73°14'45.571" W	27.2945	104	265,315.4513	1,789,283.1815
104	103	N 20°09'09.31" W	5.113	103	265,313.6897	1,789,287.9817
103	102	S 67°50'42.05" W	1.996	102	265,311.8410	1,789,287.2290
102	101	S 59°01'31.850" W	4.1520	101	265,310.0225	1,789,286.1374
101	100	S 71°07'42.909" W	24.5771	100	265,286.7665	1,789,278.1881
100	99	S 70°12'43.773" W	36.9649	99	265,251.9843	1,789,265.6740
99	98	S 72°38'05.503" W	6.6293	98	265,245.6572	1,789,263.6955
98	97	S 69°23'11.737" W	19.5107	97	265,227.3956	1,789,256.8265
97	96	S 70°28'58.123" W	5.9246	96	265,221.8114	1,789,254.8472
96	95	S 70°14'37.674" W	34.7398	95	265,189.1164	1,789,243.1045
95	94	S 70°12'55.083" W	10.0119	94	265,179.6955	1,789,239.7156
94	93	S 70°23'36.218" W	34.7279	93	265,146.9812	1,789,228.0623
93	92	S 70°21'06.998" W	5.9683	92	265,141.3604	1,789,226.0555
92	91	S 70°08'55.663" W	67.7122	91	265,077.6718	1,789,203.0619
91	90	S 70°05'46.791" W	10.0283	90	265,068.2425	1,789,199.6479
90	89	S 70°06'36.055" W	30.1426	89	265,039.8981	1,789,189.3929
89	88	S 68°52'38.988" W	3.7013	88	265,036.4454	1,789,188.0591
88	87	S 70°29'39.967" W	56.0261	87	264,983.6347	1,789,169.3520
87	86	S 71°11'40.661" W	64.9887	86	264,922.1152	1,789,148.4027
86	85	S 71°11'40.661" W	10.9337	85	264,911.7652	1,789,144.8781
85	238	N 18°47'03.663" W	116.2067	238	264,874.3458	1,789,254.8954
238	275"	N 69°19'33.24" E	18.262	275"	264,891.4317	1,789,261.3428
275"	274"	N 44°58'34.84" E	1.307	274"	264,892.3554	1,789,262.2673
274"	273"	N 76°52'25.97" E	8.566	273"	264,900.6981	1,789,264.2127
273"	272"	N 70°00'29.85" E	12.118	272"	264,912.0858	1,789,268.3556
272"	271"	N 70°06'32.69" E	10.635	271"	264,922.0867	1,789,271.9741
271"	270"	N 57°58'38.06" E	12.521	270"	264,932.7023	1,789,278.6133
270"	269"	N 53°53'14.07" E	11.958	269"	264,942.3626	1,789,285.6610
269"	268	N 51°58'11.81" E	11.448	268	264,951.3802	1,789,292.7140
268	267	N 44°52'56.26" E	24.055	267	264,968.3548	1,789,309.7584
267	265	N 37°26'29.95" E	2.012	265	264,969.5779	1,789,311.3557
265	263	N 45°03'31.74" E	81.761	263	265,027.4511	1,789,369.1103
263	261	N 48°17'31.70" E	11.756	261	265,036.2275	1,789,376.9319
261	259	N 54°19'49.10" E	24.149	259	265,055.8457	1,789,391.0133
259	258	N 59°36'53.15" E	11.592	258	265,065.8458	1,789,396.8768
258	256	N 62°28'01.79" E	18.400	256	265,082.1617	1,789,405.3823
256	254	N 68°38'43.35" E	192.615	254	265,261.5523	1,789,475.5208
254	252	N 69°58'13.76" E	19.497	252	265,279.8704	1,789,482.1988
252	250	N 76°03'25.43" E	18.571	250	265,297.8945	1,789,486.6736
250	249	N 87°24'19.54" E	23.226	249	265,321.0968	1,789,487.7250
249	248	S 80°21'17.83" E	19.238	248	265,340.0626	1,789,484.5019
248	247	S 68°18'55.99" E	17.089	247	265,355.9423	1,789,478.1875
247	246	S 57°53'58.55" E	11.916	246	265,366.0369	1,789,471.8551
246	245	S 57°02'28.02" E	4.817	245	265,370.0788	1,789,469.2344
245	244	N 32°57'31.98" E	13.718	244	265,377.5418	1,789,480.7445
244	243	N 66°41'07.88" E	4.512	243	265,381.6856	1,789,482.5304
243	242	N 54°38'56.80" E	5.354	242	265,386.0523	1,789,485.6280
242	241	N 41°53'21.85" E	4.229	241	265,388.8758	1,789,488.7760

AREA DE TIERRA 01= 457,234.6879 m²
AREA DE TIERRA 01= 45-72-34.6879 ha

AREA DE TIERRA 02						
CUADRO DE CONSTRUCCIÓN						
LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				X	Y
				M	264,563.2788	1,788,694.8381
M	79	N 24°14'55.46" E	2.673	79	264,564.3766	1,788,697.2754
79	78	N 70°22'10.50" E	95.169	78	264,654.0147	1,788,729.2477
78	77	N 70°22'10.50" E	360.455	77	264,993.5193	1,788,850.3430
77	76	N 71°43'40.23" E	1.709	76	264,995.1420	1,788,850.8787
76	75	S 33°28'21.66" E	1.651	75	264,996.0526	1,788,849.5016
75	74	S 20°16'13.15" E	69.922	74	265,020.2770	1,788,783.9102
74	73	S 05°25'07.31" E	1.830	73	265,020.4498	1,788,782.0886
73	72	S 22°56'10.20" W	3.211	72	265,019.1983	1,788,779.1312
72	71	S 68°07'46.51" W	2.592	71	265,016.7928	1,788,778.1657
71	70	S 84°56'42.22" W	1.566	70	265,015.2330	1,788,778.0277
70	69	N 66°25'08.71" W	3.227	69	265,012.2758	1,788,779.3185
69	68	N 25°59'49.05" W	2.078	68	265,011.3650	1,788,781.1862
68	67	S 71°00'59.89" W	336.389	67	264,693.2713	1,788,671.7611
67	66	S 02°40'13.23" E	68.427	66	264,696.4593	1,788,603.4080
66	65	S 33°46'27.01" W	10.139	65	264,690.8229	1,788,594.9802
65	64	S 49°54'51.79" W	18.770	64	264,676.4621	1,788,582.8935
64	63	S 02°16'06.48" E	37.917	63	264,677.9630	1,788,545.0062
63	62	S 75°16'02.39" E	26.210	62	264,703.3108	1,788,538.3409
62	61	S 44°37'28.79" E	16.452	61	264,714.8674	1,788,526.6318
61	60	S 67°38'25.74" E	18.438	60	264,731.9191	1,788,519.6177
60	59	N 19°26'04.49" E	43.303	59	264,746.3274	1,788,560.4538
59	58	N 51°36'29.69" E	13.523	58	264,756.9267	1,788,568.8522
58	57	N 77°07'17.23" E	4.704	57	264,761.5120	1,788,569.9005
57	56	S 40°28'15.44" E	13.222	56	264,770.0942	1,788,559.8417
56	55	S 34°00'51.70" W	7.266	55	264,766.0296	1,788,553.8190
55	54	S 17°37'34.33" E	16.747	54	264,771.1008	1,788,537.8580
54	53	S 85°45'07.06" E	12.337	53	264,783.4039	1,788,536.9441
53	52	N 34°31'02.15" E	11.408	52	264,789.8685	1,788,546.3441
52	51	S 57°51'25.94" E	10.456	51	264,798.7218	1,788,540.7812
51	50	S 32°37'50.48" W	11.194	50	264,792.6858	1,788,531.3542
50	49	S 45°19'48.70" W	13.927	49	264,782.7814	1,788,521.5633
49	48	S 21°56'56.57" W	0.924	48	264,782.4359	1,788,520.7059
48	47	S 18°59'31.57" W	73.813	47	264,758.4142	1,788,450.9106
47	46	S 30°00'00.00" E	11.351	46	264,764.0897	1,788,441.0803
46	45	S 39°39'35.99" E	8.276	45	264,769.3715	1,788,434.7093
45	44	S 30°00'00.00" E	8.158	44	264,773.4506	1,788,427.6441
44	43	S 03°26'04.91" E	8.927	43	264,773.9854	1,788,418.7330
43	42	S 30°00'00.00" E	8.158	42	264,778.0646	1,788,411.6677
42	41	S 03°55'27.83" E	9.083	41	264,778.6862	1,788,402.6063
41	40	S 02°56'56.94" E	9.160	40	264,779.1575	1,788,393.4580
40	39	S 10°17'32.84" W	10.468	39	264,777.2871	1,788,383.1583
39	38	S 09°41'08.74" W	21.202	38	264,773.7199	1,788,362.2581
38	37	S 09°37'24.97" W	20.958	37	264,770.2163	1,788,341.5950

37	36	S 19°29'05.69" W	12.558	36	264,766.0274	1,788,329.7562
36	35	S 10°17'32.84" W	10.468	35	264,764.1571	1,788,319.4564
35	34	S 03°24'29.20" W	19.546	34	264,762.9951	1,788,299.9449
34	33	S 39°51'57.29" E	8.105	33	264,768.1900	1,788,293.7243
33	32	S 30°00'00.00" E	8.158	32	264,772.2692	1,788,286.6590
32	31	S 20°20'24.01" E	8.276	31	264,775.1457	1,788,278.8995
31	30	S 20°05'32.72" W	12.446	30	264,770.8701	1,788,267.2110
30	29	S 37°56'37.62" W	21.725	29	264,757.5114	1,788,250.0780
29	28	S 15°00'01.13" W	11.538	28	264,754.5251	1,788,238.9336
28	27	S 30°00'00.00" E	7.985	27	264,758.5175	1,788,232.0187
27	26	S 39°39'35.99" E	8.276	26	264,763.7992	1,788,225.6478
26	25	S 56°04'32.17" E	9.083	25	264,771.3358	1,788,220.5787
25	24	N 80°12'12.28" E	23.120	24	264,794.1190	1,788,224.5126
24	23	N 84°57'16.24" E	19.337	23	264,813.3810	1,788,226.2132
23	22	S 82°50'08.97" E	13.505	22	264,826.7804	1,788,224.5290
22	21	S 79°29'05.69" E	12.558	21	264,839.1275	1,788,222.2373
21	20	N 88°25'15.41" E	16.776	20	264,855.8975	1,788,222.6996
20	19	S 75°00'01.13" E	11.538	19	264,867.0420	1,788,219.7135
19	18	S 69°41'08.74" E	10.601	18	264,876.9838	1,788,216.0331
18	17	S 56°33'55.09" E	8.927	17	264,884.4337	1,788,211.1143
17	16	S 48°48'00.27" E	8.618	16	264,890.9180	1,788,205.4377
16	15	S 39°39'35.99" E	8.276	15	264,896.1998	1,788,199.0668
15	14	S 56°33'55.09" E	8.927	14	264,903.6496	1,788,194.1481
14	13	S 47°42'02.19" E	8.564	13	264,909.9836	1,788,188.3847
13	12	S 57°03'03.06" E	9.160	12	264,917.6706	1,788,183.4024
12	11	S 39°51'57.29" E	8.105	11	264,922.8655	1,788,177.1818
11	10	S 38°28'16.45" E	8.248	10	264,927.9969	1,788,170.7241
10	9	S 30°00'00.00" E	8.158	9	264,932.0761	1,788,163.6588
9	8	S 49°10'45.13" E	8.454	8	264,938.4736	1,788,158.1325
8	7	S 56°04'32.17" E	9.083	7	264,946.0102	1,788,153.0635
7	6	S 30°36'21.78" E	45.629	6	264,969.2413	1,788,113.7913
6	5	S 38°39'14.07" E	199.055	5	265,093.5739	1,787,958.3428
5	4	S 51°31'17.63" W	16.676	4	265,080.5195	1,787,947.9669
4	3	N 37°02'54.26" W	1.561	3	265,079.5793	1,787,949.2123
3	2	N 37°02'51.04" W	18.690	2	265,068.3192	1,787,964.1293
2	28	N 36°18'49.01" W	49.352	28	265,039.0925	1,788,003.8969
28	27	S 89°41'07.95" W	98.312	27	264,940.7820	1,788,003.3573
27	26	N 86°29'01.08" W	114.651	26	264,826.3465	1,788,010.3893
26	25	S 79°50'01.62" W	289.509	25	264,541.3825	1,787,959.2896
25	78	S 07°48'50.20" W	39.979	78	264,535.9471	1,787,919.6819
78	77	N 81°19'05.80" W	149.990	77	264,387.6755	1,787,942.3222
77	76	N 46°56'12.04" E	168.594	76	264,510.8503	1,788,057.4394
76	75	N 31°09'29.50" E	39.600	75	264,531.3394	1,788,091.3267
75	74	N 52°34'10.15" E	62.450	74	264,580.9306	1,788,129.2839
74	73	N 34°09'38.08" W	35.227	73	264,561.1504	1,788,158.4326
73	72	N 59°28'53.95" W	61.259	72	264,508.3781	1,788,189.5407
72	71	N 31°20'40.51" W	30.642	71	264,492.4384	1,788,215.7110
71	70	N 30°30'32.37" W	34.480	70	264,474.9339	1,788,245.4171

70	69	N 40°24'20.08" W	22.981	69	264,460.0377	1,788,262.9166
69	68	N 63°39'29.75" W	22.242	68	264,440.1052	1,788,272.7859
68	21'	N 17°08'01.82" W	43.962	21'	264,427.1536	1,788,314.7972
21'	67	N 05°41'27.29" W	35.844	67	264,423.5993	1,788,350.4644
67	20'	N 21°23'55.05" E	52.961	20'	264,442.9222	1,788,399.7741
20'	66	N 28°45'38.53" E	58.385	66	264,471.0142	1,788,450.9564
66	65	N 73°56'08.58" E	12.994	65	264,483.5007	1,788,454.5520
65	64	N 00°23'29.35" W	41.646	64	264,483.2161	1,788,496.1969
64	63	N 12°18'45.18" E	82.905	63	264,500.8950	1,788,577.1946
63	75	N 13°13'13.25" E	40.366	75	264,510.1265	1,788,616.4905
75	62	N 20°37'31.05" E	31.557	62	264,521.2427	1,788,646.0250
62	61	N 24°26'05.67" W	23.349	61	264,511.5843	1,788,667.2824
61	16	N 42°41'08.47" E	20.477	16	264,525.4672	1,788,682.3347
16	M	N 71°42'07.84" E	39.825	M	264,563.2788	1,788,694.8381
AREA DE TIERRA 02= 266,953.1612 m ²						
AREA DE TIERRA 02= 26-69-53.1612 ha						

AREA DE TIERRA 03

CUADRO DE CONSTRUCCIÓN						
LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				X	Y
				EM307	261,821.3252	1,789,045.0042
EM307	EM306	N 60°50'57.24" W	60.272	EM306	261,768.6871	1,789,074.3632
EM306	EM305	S 73°32'58.52" W	41.518	EM305	261,728.8683	1,789,062.6059
EM305	EM304	S 73°32'58.52" W	45.000	EM304	261,685.7104	1,789,049.8625
EM304	EM303	S 73°32'58.52" W	50.000	EM303	261,637.7571	1,789,035.7032
EM303	EM302	S 67°18'25.47" W	47.218	EM302	261,594.1947	1,789,017.4870
EM302	EM301	S 67°18'25.47" W	30.000	EM301	261,566.5171	1,789,005.9132
EM301	EM300	N 41°51'33.60" W	34.599	EM300	261,543.4293	1,789,031.6818
EM300	EM299	N 41°51'33.60" W	40.000	EM299	261,516.7371	1,789,061.4732
EM299	EM298	N 47°50'36.18" W	55.307	EM298	261,475.7371	1,789,098.5932
EM298	EM297	N 71°57'58.99" W	44.355	EM297	261,433.5609	1,789,112.3245
EM297	EM296	N 71°57'58.99" W	45.153	EM296	261,390.6261	1,789,126.3027
EM296	EM295	S 80°47'14.07" W	8.619	EM295	261,382.1187	1,789,124.9229
EM295	EM294	S 53°32'27.13" W	50.668	EM294	261,341.3671	1,789,094.8132
EM294	EM293	N 82°37'45.17" W	71.687	EM293	261,270.2722	1,789,104.0100
EM293	EM292	N 82°37'45.17" W	45.000	EM292	261,225.6440	1,789,109.7831
EM292	EM291	N 88°58'35.23" W	50.000	EM291	261,175.6520	1,789,110.6762
EM291	EM290	N 88°58'35.23" W	50.000	EM290	261,125.6600	1,789,111.5694
EM290	EM289	N 88°58'35.23" W	45.000	EM289	261,080.6671	1,789,112.3732
EM289	EM288	S 86°08'35.66" W	60.714	EM288	261,020.0907	1,789,108.2895
EM288	EM287	S 86°08'35.66" W	50.000	EM287	260,970.2039	1,789,104.9264
EM287	EM286	S 86°08'35.66" W	50.000	EM286	260,920.3171	1,789,101.5632
EM286	EM285	S 76°09'25.54" W	47.940	EM285	260,873.7695	1,789,090.0931
EM285	EM284	S 76°09'25.54" W	49.000	EM284	260,826.1927	1,789,078.3693
EM284	EM283	S 76°09'25.54" W	50.000	EM283	260,777.6449	1,789,066.4063
EM283	EM282	S 76°09'25.54" W	50.000	EM282	260,729.0971	1,789,054.4432
EM282	EM281	S 62°56'38.35" W	31.302	EM281	260,701.2206	1,789,040.2051

EM281	EM280	S 62°56'38.35" W	45.000	EM280	260,661.1453	1,789,019.7363
EM280	EM279	S 62°56'38.35" W	46.926	EM279	260,619.3549	1,788,998.3916
EM279	EM278	S 59°24'07.02" W	52.587	EM278	260,574.0899	1,788,971.6240
EM278	EM277	S 74°06'15.83" W	49.858	EM277	260,526.1387	1,788,957.9687
EM277	EM276	S 58°36'01.31" W	48.540	EM276	260,484.7071	1,788,932.6791
EM276	EM275	N 76°36'55.60" W	37.953	EM275	260,447.7846	1,788,941.4648
EM275	EM274	S 78°17'21.28" W	28.660	EM274	260,419.7212	1,788,935.6476
EM274	EM273	N 65°22'31.07" W	46.942	EM273	260,377.0481	1,788,955.2071
EM273	EM272	N 76°21'08.22" W	43.455	EM272	260,334.8200	1,788,965.4604
EM272	EM271	N 74°11'35.50" W	50.713	EM271	260,286.0251	1,788,979.2742
EM271	EM270	N 72°16'14.33" W	43.802	EM270	260,244.3033	1,788,992.6129
EM270	EM269	N 81°02'20.36" W	26.708	EM269	260,217.9217	1,788,996.7730
EM269	EM268	N 81°02'20.36" W	43.537	EM268	260,174.9161	1,789,003.5544
EM268	EM267	N 77°57'47.04" W	48.162	EM267	260,127.8126	1,789,013.5983
EM267	EM266	S 88°29'43.54" W	30.091	EM266	260,097.7318	1,789,012.8082
EM266	EM265	N 83°47'58.01" W	43.491	EM265	260,054.4955	1,789,017.5056
EM265	EM264	N 82°58'29.19" W	52.076	EM264	260,002.8101	1,789,023.8749
EM264	EM263	N 71°56'13.71" W	47.333	EM263	259,957.8103	1,789,038.5508
EM263	EM262	N 75°22'23.46" W	50.906	EM262	259,908.5542	1,789,051.4057
EM262	EM261	N 66°45'43.08" W	34.306	EM261	259,877.0311	1,789,064.9412
EM261	EM260	S 82°51'20.77" W	31.503	EM260	259,845.7729	1,789,061.0233
EM260	EM259	S 71°35'54.60" W	17.807	EM259	259,828.8760	1,789,055.4020
EM259	EM258	N 87°14'10.97" W	48.406	EM258	259,780.5263	1,789,057.7359
EM258	EM257	N 89°07'47.99" W	44.217	EM257	259,736.3143	1,789,058.4073
EM257	EM256	S 88°16'42.34" W	48.911	EM256	259,687.4255	1,789,056.9379
EM256	EM255	S 84°37'53.92" W	41.781	EM255	259,645.8281	1,789,053.0290
EM255	EM254	S 69°54'55.99" W	35.774	EM254	259,612.2298	1,789,040.7441
EM254	EM253	S 63°55'59.45" W	44.091	EM253	259,572.6241	1,789,021.3699
EM253	EM252	S 64°42'35.78" W	50.136	EM252	259,527.2937	1,788,999.9519
EM252	EM251	S 64°42'35.78" W	47.000	EM251	259,484.7983	1,788,979.8734
EM251	EM250	S 64°42'35.78" W	56.972	EM250	259,433.2863	1,788,955.5348
EM250	EM249	N 76°51'02.25" W	59.500	EM249	259,375.3461	1,788,969.0705
EM249	EM248	N 76°51'02.25" W	45.000	EM248	259,331.5260	1,788,979.3076
EM248	EM247	N 76°51'02.25" W	51.141	EM247	259,281.7262	1,788,990.9416
EM247	EM246	N 70°19'20.37" W	46.141	EM246	259,238.2801	1,789,006.4785
EM246	EM245	N 70°19'20.37" W	47.203	EM245	259,193.8333	1,789,022.3732
EM245	EM244	N 86°14'32.60" W	38.859	EM244	259,155.0576	1,789,024.9199
EM244	EM243	N 86°14'32.60" W	26.390	EM243	259,128.7244	1,789,026.6493
EM243	EM242	S 25°17'12.86" W	22.453	EM242	259,119.1335	1,789,006.3476
EM242	EM241	S 32°32'54.20" W	51.716	EM241	259,091.3095	1,788,962.7541
EM241	EM240	S 35°06'36.44" W	44.321	EM240	259,065.8182	1,788,926.4972
EM240	EM239	S 22°58'29.12" W	60.036	EM239	259,042.3848	1,788,871.2238
EM239	EM238	S 54°23'03.98" W	54.866	EM238	258,997.7817	1,788,839.2728
EM238	EM237	S 61°29'41.40" W	51.243	EM237	258,952.7511	1,788,814.8179
EM237	EM236	S 61°29'41.40" W	47.105	EM236	258,911.3562	1,788,792.3374
EM236	EM235	S 45°01'25.55" W	48.560	EM235	258,877.0051	1,788,758.0148
EM235	EM234	S 53°20'31.13" W	53.707	EM234	258,833.9206	1,788,725.9498
EM234	EM233	S 53°20'31.13" W	45.000	EM233	258,797.8210	1,788,699.0831

EM233	EM232	S 53°20'31.13" W	49.178	EM232	258,758.3696	1,788,669.7218
EM232	EM231	S 48°38'10.03" W	51.281	EM231	258,719.8815	1,788,635.8331
EM231	EM230	S 48°38'10.03" W	45.000	EM230	258,686.1078	1,788,606.0954
EM230	EM229	S 48°38'10.03" W	50.000	EM229	258,648.5814	1,788,573.0535
EM229	EM228	S 48°38'10.03" W	47.354	EM228	258,613.0408	1,788,541.7600
EM228	EM227	S 33°33'51.52" W	30.654	EM227	258,596.0933	1,788,516.2174
EM227	EM226	S 33°33'51.52" W	50.000	EM226	258,568.4496	1,788,474.5541
EM226	EM225	S 33°33'51.52" W	50.287	EM225	258,540.6475	1,788,432.6519
EM225	EM222	S 35°12'25.66" W	43.287	EM222	258,515.6912	1,788,397.2835
EM222	EM221	S 35°15'10.56" W	50.016	EM221	258,486.8226	1,788,356.4398
EM221	EM220	S 35°15'10.59" W	43.776	EM220	258,461.5555	1,788,320.6915
EM220	EM219	S 28°15'01.48" W	22.328	EM219	258,450.9871	1,788,301.0232
EM219	EM218	S 08°49'34.98" W	27.568	EM218	258,446.7572	1,788,273.7822
EM218	EM217	S 09°20'46.72" E	22.064	EM217	258,450.3404	1,788,252.0107
EM217	EM216	S 09°20'46.72" E	48.000	EM216	258,458.1357	1,788,204.6479
EM216	EM215	S 09°20'46.72" E	45.119	EM215	258,465.4632	1,788,160.1275
EM215	EM214	S 36°46'26.49" E	38.815	EM214	258,488.7002	1,788,129.0365
EM214	EM213	S 41°09'03.49" E	49.350	EM213	258,521.1750	1,788,091.8768
EM213	EM212	S 40°29'39.59" E	49.115	EM212	258,553.0686	1,788,054.5266
EM212	EM211	S 40°29'39.59" E	52.666	EM211	258,587.2684	1,788,014.4758
EM211	EM210	S 25°18'36.44" E	48.568	EM210	258,608.0322	1,787,970.5696
EM210	EM209	S 14°48'56.96" W	42.418	EM209	258,597.1853	1,787,929.5614
EM209	EM208	S 49°11'11.25" W	30.539	EM208	258,574.0724	1,787,909.6013
EM208	EM207	S 72°01'10.97" W	57.278	EM207	258,519.5921	1,787,891.9203
EM207	EM206	N 89°34'59.71" W	40.226	EM206	258,479.3669	1,787,892.2129
EM206	EM205	S 73°57'39.60" W	17.561	EM205	258,462.4893	1,787,887.3609
EM205	EM204	S 85°59'18.93" W	50.938	EM204	258,411.6761	1,787,883.7975
EM204	EM203	N 89°15'09.29" W	50.120	EM203	258,361.5600	1,787,884.4513
EM203	EM202	S 86°40'37.42" W	40.303	EM202	258,321.3251	1,787,882.1152
EM202	EM201	S 38°17'13.20" W	17.953	EM201	258,310.2011	1,787,868.0232
EM201	EM200	S 14°00'51.62" W	33.200	EM200	258,302.1612	1,787,835.8113
EM200	EM199	S 16°22'29.12" W	53.289	EM199	258,287.1381	1,787,784.6841
EM199	EM198	S 32°44'44.40" W	22.066	EM198	258,275.2021	1,787,766.1244
EM198	EM197	S 06°06'48.34" W	23.875	EM197	258,272.6595	1,787,742.3851
EM197	EM196	S 07°14'12.99" W	33.814	EM196	258,268.3999	1,787,708.8403
EM196	EM195	S 04°57'29.30" W	56.076	EM195	258,263.5533	1,787,652.9741
EM195	EM194	S 40°49'50.81" W	46.299	EM194	258,233.2818	1,787,617.9423
EM194	EM193	S 28°47'59.05" W	17.869	EM193	258,224.6737	1,787,602.2840
EM193	EM192	S 28°47'59.05" W	48.853	EM192	258,201.1386	1,787,559.4734
EM192	EM191	S 22°14'11.89" W	44.293	EM191	258,184.3769	1,787,518.4750
EM191	EM190	S 24°45'11.36" W	48.541	EM190	258,164.0525	1,787,474.3943
EM190	EM189	S 13°54'24.40" W	43.026	EM189	258,153.7114	1,787,432.6292
EM189	EM188	S 13°28'37.14" W	48.231	EM188	258,142.4709	1,787,385.7259
EM188	EM187	S 03°47'49.01" W	43.607	EM187	258,139.5832	1,787,342.2149
EM187	EM186	S 17°09'51.81" E	47.393	EM186	258,153.5694	1,787,296.9332
EM186	EM185	S 10°54'43.33" E	49.499	EM185	258,162.9397	1,787,248.3290
EM185	EM184	S 20°01'15.46" E	50.542	EM184	258,180.2435	1,787,200.8411
EM184	EM183	S 07°49'54.35" E	51.773	EM183	258,187.2984	1,787,149.5512

EM183	EM182	S 09°54'34.38" E	50.692	EM182	258,196.0221	1,787,099.6158
EM182	EM181	S 03°52'25.88" E	46.479	EM181	258,199.1622	1,787,053.2428
EM181	EM180	S 01°26'25.83" E	53.477	EM180	258,200.5066	1,786,999.7822
EM180	EM179	S 15°54'51.64" W	70.199	EM179	258,181.2579	1,786,932.2736
EM179	EM178	S 53°50'04.27" W	36.264	EM178	258,151.9811	1,786,910.8733
EM178	EM177	S 79°23'24.79" W	41.051	EM177	258,111.6318	1,786,903.3150
EM177	EM176	S 79°23'24.79" W	48.635	EM176	258,063.8283	1,786,894.3603
EM176	EM175	S 71°34'53.07" W	63.737	EM175	258,003.3564	1,786,874.2222
EM175	EM174	S 67°11'09.06" W	52.897	EM174	257,954.5974	1,786,853.7116
EM174	EM173	S 67°11'09.06" W	50.976	EM173	257,907.6093	1,786,833.9460
EM173	EM172	S 72°46'26.32" W	54.974	EM172	257,855.1011	1,786,817.6659
EM172	EM171	S 72°46'26.32" W	45.000	EM171	257,812.1196	1,786,804.3395
EM171	EM170	S 72°46'26.32" W	53.029	EM170	257,761.4689	1,786,788.6353
EM170	EM169	N 90°00'00" W	32.379	EM169	257,729.0902	1,786,788.6353
EM169	EM168	N 90°00'00" W	48.250	EM168	257,680.8398	1,786,788.6353
EM168	EM167	S 80°00'04.87" W	45.972	EM167	257,635.5663	1,786,780.6534
EM167	EM166	S 80°00'04.87" W	41.018	EM166	257,595.1713	1,786,773.5317
EM166	EM165	S 31°37'54.69" W	30.599	EM165	257,579.1232	1,786,747.4784
EM165	EM164	S 31°37'54.69" W	46.270	EM164	257,554.8567	1,786,708.0828
EM164	EM163	S 10°30'04.49" W	86.372	EM163	257,539.1148	1,786,623.1572
EM163	EM162	S 10°30'04.49" W	51.876	EM162	257,529.6601	1,786,572.1506
EM162	EM161	S 37°54'05.12" W	55.681	EM161	257,495.4549	1,786,528.2143
EM161	EM160	S 37°54'05.12" W	59.165	EM160	257,459.1096	1,786,481.5291
EM160	EM159	S 87°08'25.13" W	57.367	EM159	257,401.8142	1,786,478.6671
EM159	EM158	S 87°08'25.13" W	43.545	EM158	257,358.3231	1,786,476.4946
EM158	EM157	S 51°22'00.48" W	32.670	EM157	257,332.8025	1,786,456.0975
EM157	EM156	S 65°48'04.37" W	40.496	EM156	257,295.8653	1,786,439.4983
EM156	EM155	S 75°58'35.71" W	55.088	EM155	257,242.4187	1,786,426.1493
EM155	EM154	N 85°14'27.14" W	43.639	EM154	257,198.9306	1,786,429.7699
EM154	EM153	N 85°14'27.14" W	17.043	EM153	257,181.9468	1,786,431.1838
EM153	EM152	S 51°22'00.48" W	32.255	EM152	257,156.7502	1,786,411.0457
EM152	EM151	S 61°24'44.88" W	35.573	EM151	257,125.5140	1,786,394.0240
EM151	EM150	S 61°24'44.88" W	27.556	EM150	257,101.3177	1,786,380.8386
EM150	EM149	S 75°58'35.72" W	41.553	EM149	257,061.0031	1,786,370.7695
EM149	EM148	N 55°02'00.98" W	37.530	EM148	257,030.2474	1,786,392.2780
EM148	EM147	N 55°02'00.98" W	23.963	EM147	257,010.6098	1,786,406.0112
EM147	EM146	N 60°58'06.78" W	40.568	EM146	256,975.1388	1,786,425.6986
EM146	EM145	N 60°58'06.78" W	11.303	EM145	256,965.2559	1,786,431.1838
EM145	EM144	S 50°13'16.56" W	39.123	EM144	256,935.1892	1,786,406.1521
EM144	EM143	S 83°08'17.11" W	47.224	EM143	256,888.3030	1,786,400.5098
EM143	EM142	S 83°08'17.11" W	25.000	EM142	256,863.4820	1,786,397.5229
EM142	EM141	S 83°08'17.11" W	54.965	EM141	256,808.9112	1,786,390.9559
EM141	EM140	N 68°58'50.74" W	70.046	EM140	256,743.5257	1,786,416.0802
EM140	EM139	N 77°28'57.87" W	46.458	EM139	256,698.1718	1,786,426.1493
EM139	EM138	S 82°52'54.10" W	45.670	EM138	256,652.8542	1,786,420.4900
EM138	EM137	S 82°52'54.10" W	35.586	EM137	256,617.5427	1,786,416.0802
M137	EM136	S 11°19'13.57" W	26.661	EM136	256,612.3093	1,786,389.9384
EM136	EM135	S 11°19'13.57" W	24.684	EM135	256,607.4640	1,786,365.7350

EM135	EM134	S 18°27'04.78" E	47.481	EM134	256,622.4916	1,786,320.6950
EM134	EM133	S 06°35'01.44" W	29.400	EM133	256,619.1208	1,786,291.4890
EM133	EM132	S 14°02'56.72" W	68.778	EM132	256,602.4247	1,786,224.7682
EM132	EM131	N 83°39'56.86" W	45.632	EM131	256,557.0708	1,786,229.8027
EM131	EM130	N 71°34'53.09" W	52.860	EM130	256,506.9183	1,786,246.5043
EM130	EM129	N 71°34'53.09" W	30.000	EM129	256,478.4551	1,786,255.9830
EM129	EM128	N 71°34'53.09" W	28.679	EM128	256,451.2450	1,786,265.0444
EM128	EM127	S 14°45'25.18" W	35.245	EM127	256,442.2674	1,786,230.9619
EM127	EM126	S 14°45'25.18" W	25.000	EM126	256,435.8994	1,786,206.7865
EM126	EM125	S 14°45'25.18" W	38.528	EM125	256,426.0855	1,786,169.5295
EM125	EM124	S 35°55'40.48" E	38.691	EM124	256,448.7883	1,786,138.1990
EM124	EM123	S 35°55'40.48" E	45.000	EM123	256,475.1928	1,786,101.7600
EM123	EM122	S 35°55'40.48" E	53.866	EM122	256,506.7994	1,786,058.1420
EM122	EM121	S 14°02'56.72" E	61.775	EM121	256,521.7955	1,785,998.2145
EM121	EM120	S 08°08'15.90" W	30.926	EM120	256,517.4178	1,785,967.5998
EM120	EM119	S 08°08'15.90" W	40.274	EM119	256,511.7169	1,785,927.7311
EM119	EM118	S 18°27'04.74" E	61.322	EM118	256,531.1251	1,785,869.5620
EM118	EM117	S 18°27'04.74" E	34.211	EM117	256,541.9528	1,785,837.1096
EM117	EM116	S 50°44'14.38" E	71.367	EM116	256,597.2091	1,785,791.9429
EM116	EM115	S 06°18'46.03" E	79.505	EM115	256,605.9511	1,785,712.9205
EM115	EM114	S 06°18'46.03" E	45.000	EM114	256,610.8991	1,785,668.1934
EM114	EM113	S 06°18'46.03" E	58.284	EM113	256,617.3078	1,785,610.2627
EM113	EM112	S 38°41'11.12" W	36.764	EM112	256,594.3285	1,785,581.5658
EM112	EM111	S 38°41'11.12" W	59.607	EM111	256,557.0708	1,785,535.0380
EM111	EM110	N 90°00'00" W	50.393	EM110	256,506.6776	1,785,535.0380
EM110	EM109	S 26°35'12.76" W	56.298	EM109	256,481.4809	1,785,484.6927
EM109	EM108	S 11°19'13.57" W	51.344	EM108	256,471.4023	1,785,434.3474
EM108	EM107	S 00°00'00" E	50.689	EM107	256,471.4023	1,785,383.6581
EM107	EM106	S 11°25'34.55" W	88.285	EM106	256,453.9124	1,785,297.1228
EM106	EM105	S 11°25'34.55" W	49.951	EM105	256,444.0167	1,785,248.1615
EM105	EM104	S 11°08'50.44" W	45.988	EM104	256,435.1258	1,785,203.0414
EM104	EM103	S 11°21'21.16" W	46.133	EM103	256,426.0421	1,785,157.8113
EM103	EM102	S 10°43'47.23" E	108.662	EM102	256,446.2724	1,785,051.0496
EM102	EM101	S 10°43'47.23" E	45.000	EM101	256,454.6504	1,785,006.8364
EM101	EM100	S 10°43'47.23" E	36.517	EM100	256,461.4490	1,784,970.9581
EM100	EM99	S 30°29'21.80" E	99.074	EM99	256,511.7169	1,784,885.5840
EM99	EM98	S 64°49'11.59" E	94.312	EM98	256,597.0664	1,784,845.4577
EM98	EM97	S 76°45'34.28" E	100.796	EM97	256,695.1835	1,784,822.3714
EM97	EM96	S 76°45'34.28" E	48.814	EM96	256,742.7001	1,784,811.1911
EM96	EM95	S 83°32'43.68" E	48.814	EM95	256,791.2050	1,784,805.7036
EM95	EM94	S 83°32'43.68" E	45.000	EM94	256,835.9197	1,784,800.6450
EM94	EM93	S 83°32'43.68" E	50.000	EM93	256,885.6028	1,784,795.0242
EM93	EM92	S 83°32'43.68" E	45.000	EM92	256,930.3175	1,784,789.9656
EM92	EM91	S 83°32'43.68" E	44.891	EM91	256,974.9241	1,784,784.9191
EM91	EM90	N 67°47'43.95" E	89.837	EM90	257,058.0991	1,784,818.8698
EM90	EM89	N 67°47'43.95" E	48.979	EM89	257,103.4458	1,784,837.3795
EM89	EM88	N 61°57'00.59" E	51.587	EM88	257,148.9731	1,784,861.6377
EM88	EM87	N 76°48'30.00" E	53.895	EM87	257,201.4459	1,784,873.9370

EM87	EM86	S 71°34'47.49" E	53.879	EM86	257,252.5639	1,784,856.9123
EM86	EM85	S 84°17'39.46" E	49.056	EM85	257,301.3770	1,784,852.0352
EM85	EM84	S 65°14'37.03" E	34.939	EM84	257,333.1054	1,784,837.4039
EM84	EM83	N 75°16'06.89" E	48.391	EM83	257,379.9052	1,784,849.7091
EM83	EM82	N 70°17'02.42" E	27.393	EM82	257,405.6920	1,784,858.9502
EM82	EM81	N 70°17'02.42" E	29.665	EM81	257,433.6180	1,784,868.9579
EM81	EM80	N 20°40'03.60" W	7.043	EM80	257,431.1321	1,784,875.5479
EM80	EM79	N 48°41'44.76" W	63.681	EM79	257,383.2938	1,784,917.5811
EM79	EM78	N 64°18'45.83" W	109.792	EM78	257,284.3521	1,784,965.1714
EM78	EM77	N 64°18'45.83" W	51.949	EM77	257,237.5370	1,784,987.6892
EM77	EM76	N 25°59'36.06" W	51.381	EM76	257,215.0183	1,785,033.8730
EM76	EM75	N 57°18'31.03" W	35.099	EM75	257,185.4793	1,785,052.8305
EM75	EM74	N 10°59'59.91" W	76.553	EM74	257,170.8722	1,785,127.9773
EM74	EM73	N 09°16'28.22" E	39.360	EM73	257,177.2157	1,785,166.8229
EM73	EM72	N 03°09'22.52" E	45.474	EM72	257,179.7194	1,785,212.2279
EM72	EM71	N 16°27'30.45" W	24.977	EM71	257,172.6429	1,785,236.1817
EM71	EM70	N 16°27'30.45" W	48.016	EM70	257,159.0389	1,785,282.2306
EM70	EM69	N 00°41'40.84" E	54.934	EM69	257,159.7049	1,785,337.1601
EM69	EM68	N 11°38'44.63" E	56.277	EM68	257,171.0649	1,785,392.2783
EM68	EM67	N 36°14'21.82" E	27.504	EM67	257,187.3241	1,785,414.4616
EM67	EM66	N 23°44'17.14" E	44.351	EM66	257,205.1781	1,785,455.0607
EM66	EM65	N 04°07'09.78" E	39.709	EM65	257,208.0306	1,785,494.6672
EM65	EM64	N 00°26'58.59" W	50.454	EM64	257,207.6346	1,785,545.1200
EM64	EM63	N 06°42'57.77" E	47.477	EM63	257,213.1870	1,785,592.2710
EM63	EM62	N 14°39'52.42" W	57.659	EM62	257,198.5900	1,785,648.0520
EM62	EM61	N 17°51'44.90" W	54.802	EM61	257,181.7804	1,785,700.2122
EM61	EM60	N 37°10'48.56" W	76.853	EM60	257,135.3364	1,785,761.4440
EM60	EM59	N 48°29'57.26" W	28.011	EM59	257,114.3579	1,785,780.0047
EM59	EM58	N 21°02'41.61" W	44.960	EM58	257,098.2128	1,785,821.9660
EM58	EM57	N 28°59'07.14" W	48.874	EM57	257,074.5289	1,785,864.7186
EM57	EM56	N 28°59'07.14" W	53.499	EM56	257,048.6042	1,785,911.5163
EM56	EM55	N 09°08'23.60" W	50.315	EM55	257,040.6119	1,785,961.1923
EM55	EM54	N 27°13'48.88" W	66.082	EM54	257,010.3751	1,786,019.9504
EM54	EM53	N 07°02'16.12" E	42.894	EM53	257,015.6307	1,786,062.5213
EM53	EM52	N 33°35'21.59" E	56.494	EM52	257,046.8853	1,786,109.5822
EM52	EM51	N 26°21'33.11" E	51.507	EM51	257,069.7541	1,786,155.7336
EM51	EM50	N 42°07'51.67" E	58.251	EM50	257,108.8307	1,786,198.9335
EM50	EM49	N 72°46'59.51" E	27.547	EM49	257,135.1430	1,786,207.0870
EM49	EM48	S 80°11'22.91" E	39.153	EM48	257,173.7234	1,786,200.4159
EM48	EM47	N 81°56'08.72" E	27.264	EM47	257,200.7182	1,786,204.2406
EM47	EM46	N 81°56'08.72" E	49.942	EM46	257,250.1661	1,786,211.2466
EM46	EM45	N 81°36'06.88" E	47.799	EM45	257,297.4523	1,786,218.2276
EM45	EM44	N 65°00'28.26" E	53.573	EM44	257,346.0086	1,786,240.8617
EM44	EM43	S 47°47'46.02" E	42.785	EM43	257,377.7020	1,786,212.1200
EM43	EM42	S 81°57'04.65" E	24.282	EM42	257,401.7449	1,786,208.7201
EM42	EM41	S 62°05'40.71" E	23.773	EM41	257,422.7540	1,786,197.5939
EM41	EM40	S 60°18'02.07" E	44.378	EM40	257,461.3026	1,786,175.6067
EM40	EM39	S 60°29'19.23" E	51.696	EM39	257,506.2911	1,786,150.1416

EM39	EM38	S 50°36'36.00" E	32.887	EM38	257,531.7080	1,786,129.2714
EM38	EM37	S 45°59'18.88" E	49.273	EM37	257,567.1453	1,786,095.0363
EM37	EM36	S 54°45'36.07" E	28.632	EM36	257,590.5306	1,786,078.5154
EM36	EM35	S 60°15'41.82" E	34.981	EM35	257,620.9047	1,786,061.1633
EM35	EM34	S 72°00'39.58" E	42.942	EM34	257,661.7477	1,786,047.9013
EM34	EM33	S 72°00'39.58" E	49.008	EM33	257,708.3604	1,786,032.7658
EM33	EM32	S 77°41'15.06" E	48.530	EM32	257,755.7744	1,786,022.4170
EM32	EM31	S 80°25'35.29" E	43.057	EM31	257,798.2314	1,786,015.2562
EM31	EM30	S 88°48'24.97" E	58.344	EM30	257,856.5623	1,786,014.0414
EM30	EM29	N 81°49'37.50" E	44.395	EM29	257,900.5065	1,786,020.3526
EM29	EM28	N 87°44'34.49" E	52.326	EM28	257,952.7924	1,786,022.4134
EM28	EM27	S 84°51'31.01" E	23.118	EM27	257,975.8172	1,786,020.3417
EM27	EM26	S 84°51'31.01" E	47.818	EM26	258,023.4432	1,786,016.0565
EM26	EM25	S 85°53'56.98" E	49.408	EM25	258,072.7249	1,786,012.5233
EM25	EM24	S 88°14'56.93" E	49.674	EM24	258,122.3754	1,786,011.0056
EM24	EM23	S 87°46'06.61" E	48.869	EM23	258,171.2071	1,786,009.1028
EM23	EM22	S 89°00'04.38" E	50.394	EM22	258,221.5935	1,786,008.2243
EM22	EM21	S 85°30'41.65" E	50.969	EM21	258,272.4066	1,786,004.2356
EM21	EM20	S 83°26'53.47" E	30.082	EM20	258,302.2924	1,786,000.8031
EM20	EM19	S 85°02'25.96" E	50.310	EM19	258,352.4140	1,785,996.4538
EM19	EM18	S 81°40'22.40" E	47.527	EM18	258,399.4401	1,785,989.5707
EM18	EM17	S 82°01'15.75" E	34.939	EM17	258,434.0411	1,785,984.7208
EM17	EM16	S 82°01'15.75" E	50.109	EM16	258,483.6651	1,785,977.7652
EM16	EM15	S 81°23'46.10" E	48.847	EM15	258,531.9624	1,785,970.4576
EM15	EM14	S 77°10'12.05" E	40.738	EM14	258,571.6832	1,785,961.4114
EM14	EM13	S 77°10'12.05" E	35.178	EM13	258,605.9827	1,785,953.5998
EM13	EM12	S 76°09'04.66" E	44.597	EM12	258,649.2837	1,785,942.9251
EM12	EM11	S 79°28'32.79" E	50.526	EM11	258,698.9595	1,785,933.6965
EM11	EM10	S 73°08'40.94" E	51.106	EM10	258,747.8701	1,785,918.8780
EM10	EM9	S 73°08'40.94" E	49.144	EM9	258,794.9025	1,785,904.6285
EM9	EM8	S 78°02'54.89" E	47.043	EM8	258,840.9256	1,785,894.8868
EM8	EM7	N 89°57'32.92" E	47.657	EM7	258,888.5824	1,785,894.9208
EM7	EM6	N 88°34'11.84" E	53.989	EM6	258,942.5549	1,785,896.2681
EM6	EM5	S 67°32'10.60" E	44.891	EM5	258,984.0398	1,785,879.1153
EM5	EM4	N 87°11'24.40" E	33.184	EM4	259,017.1837	1,785,880.7420
EM4	EM3	N 84°02'20.01" E	36.391	EM3	259,053.3783	1,785,884.5214
EM3	EM2	N 66°38'59.25" E	14.693	EM2	259,066.8680	1,785,890.3450
EM2	EM1	N 66°38'59.38" E	41.541	EM1	259,105.0068	1,785,906.8098
EM1	PM141	N 75°27'42.95" E	98.537	PM141	259,200.3892	1,785,931.5450
PM141	ZFMT161	S 59°52'27.76" E	22.898	ZFMT161	259,220.1940	1,785,920.0527
ZFMT161	ZFMT162	S 47°41'56.96" E	20.099	ZFMT162	259,235.0598	1,785,906.5254
ZFMT162	ZFMT163	S 63°47'52.77" E	27.620	ZFMT163	259,259.8420	1,785,894.3300
ZFMT163	ZFMT164	S 77°39'14.44" E	52.962	ZFMT164	259,311.5790	1,785,883.0060
ZFMT164	ZFMT165	S 88°46'42.43" E	61.590	ZFMT165	259,373.1550	1,785,881.6930
ZFMT165	ZFMT166	S 76°27'41.74" E	35.479	ZFMT166	259,407.6485	1,785,873.3874
ZFMT166	ZFMT475	N 10°08'26.54" E	160.942	ZFMT475	259,435.9850	1,786,031.8154
ZFMT475	ZFMT476	S 63°42'19.23" W	35.266	ZFMT476	259,404.3683	1,786,016.1931
ZFMT476	ZFMT477	S 74°31'25.50" W	21.496	ZFMT477	259,383.6517	1,786,010.4572

ZFMT477	ZFMT478	S 74°31'25.50" W	5.706	ZFMT478	259,378.1526	1,786,008.9346
ZFMT478	ZFMT479	S 76°12'12.78" W	38.378	ZFMT479	259,340.8821	1,785,999.7825
ZFMT479	ZFMT480	S 87°14'59.24" W	32.886	ZFMT480	259,308.0335	1,785,998.2046
ZFMT480	ZFMT481	N 89°59'08.74" W	28.451	ZFMT481	259,279.5830	1,785,998.2116
ZFMT481	ZFMT482	N 86°40'59.05" W	13.170	ZFMT482	259,266.4352	1,785,998.9736
ZFMT482	ZFMT483	N 86°40'59.05" W	0.927	ZFMT483	259,265.5102	1,785,999.0272
ZFMT483	ZFMT484	S 86°57'00.94" W	18.836	ZFMT484	259,246.7012	1,785,998.0251
ZFMT484	ZFMT485	N 80°16'28.19" W	19.037	ZFMT485	259,227.9378	1,786,001.2410
ZFMT485	ZFMT486	N 88°49'56.88" W	24.168	ZFMT486	259,203.7750	1,786,001.7334
ZFMT486	ZFMT487	N 69°59'24.85" W	41.797	ZFMT487	259,164.5006	1,786,016.0357
ZFMT487	ZFMT488	N 69°36'33.88" W	41.024	ZFMT488	259,126.0474	1,786,030.3291
ZFMT488	ZFMT489	N 67°42'07.55" W	30.937	ZFMT489	259,097.4238	1,786,042.0673
ZFMT489	EM488	N 31°29'45.47" W	5.653	EM488	259,094.4702	1,786,046.8879
EM488	EM489	N 87°07'27.45" W	50.379	EM489	259,044.1548	1,786,049.4153
EM489	EM490	N 84°55'59.44" W	45.238	EM490	258,999.0937	1,786,053.4106
EM490	EM491	N 85°45'29.14" W	50.801	EM491	258,948.4320	1,786,057.1683
EM491	EM492	N 80°20'54.03" W	45.945	EM492	258,903.1374	1,786,064.8713
EM492	EM493	N 80°20'54.03" W	33.573	EM493	258,870.0401	1,786,070.5000
EM493	EM494	N 48°08'22.02" W	35.774	EM494	258,843.3964	1,786,094.3729
EM494	EM495	N 48°08'22.02" W	44.935	EM495	258,809.9300	1,786,124.3590
EM495	EM496	N 14°32'29.02" W	54.772	EM496	258,796.1780	1,786,177.3760
EM496	EM497	N 19°32'05.56" E	63.717	EM497	258,817.4838	1,786,237.4256
EM497	EM498	N 02°34'06.49" E	47.017	EM498	258,819.5908	1,786,284.3954
EM498	EM499	N 02°34'06.49" E	27.059	EM499	258,820.8034	1,786,311.4271
EM499	EM500	N 45°30'39.16" W	41.079	EM500	258,791.4985	1,786,340.2141
EM500	EM501	N 45°30'39.16" W	30.000	EM501	258,770.0970	1,786,361.2373
EM501	EM502	N 45°30'39.16" W	37.925	EM502	258,743.0420	1,786,387.8140
EM502	EM503	N 55°49'15.39" W	23.262	EM503	258,723.7977	1,786,400.8821
EM503	EM504	N 83°32'08.44" W	51.533	EM504	258,672.5926	1,786,406.6839
EM504	EM505	S 72°17'20.40" W	44.388	EM505	258,630.3087	1,786,393.1805
EM505	EM506	S 62°03'49.65" W	24.224	EM506	258,608.9072	1,786,381.8316
EM506	EM507	S 38°13'13.24" W	46.646	EM507	258,580.0479	1,786,345.1848
EM507	EM508	S 43°11'37.67" W	53.986	EM508	258,543.0962	1,786,305.8267
EM508	EM509	S 60°54'45.75" W	54.350	EM509	258,495.6004	1,786,279.4046
EM509	EM510	S 67°58'07.52" W	31.233	EM510	258,466.6479	1,786,267.6887
EM510	EM511	S 67°58'07.52" W	42.715	EM511	258,427.0522	1,786,251.6659
EM511	EM512	S 54°13'51.09" W	42.591	EM512	258,392.4950	1,786,226.7707
EM512	EM513	S 54°13'51.09" W	61.238	EM513	258,342.8080	1,786,190.9760
EM513	EM514	S 80°49'52.67" W	39.728	EM514	258,303.5877	1,786,184.6457
EM514	EM515	S 80°49'52.67" W	41.820	EM515	258,262.3020	1,786,177.9820
EM515	EM516	N 74°01'41.13" W	53.338	EM516	258,211.0234	1,786,192.6587
EM516	EM517	N 80°27'00.95" W	48.302	EM517	258,163.3905	1,786,200.6722
EM517	EM518	N 37°31'32.87" W	51.567	EM518	258,131.9800	1,786,241.5690
EM518	EM519	S 84°55'44.76" W	39.017	EM519	258,093.1153	1,786,238.1203
EM519	EM520	S 84°55'44.76" W	30.000	EM520	258,063.2327	1,786,235.4687
EM520	EM521	S 84°55'44.76" W	35.838	EM521	258,027.5350	1,786,232.3010
EM521	EM522	S 67°17'52.38" W	34.990	EM522	257,995.2560	1,786,218.7970
EM522	EM523	S 84°41'57.61" W	53.734	EM523	257,941.7517	1,786,213.8329
EM523	EM524	S 88°33'23.07" W	46.378	EM524	257,895.3879	1,786,212.6645

EM524	EM525	N 54°54'04.06" W	47.104	EM525	257,856.8490	1,786,239.7490
EM525	EM526	N 76°16'37.78" W	22.746	EM526	257,834.7520	1,786,245.1450
EM526	EM527	N 08°04'17.27" W	64.683	EM527	257,825.6700	1,786,309.1872
EM527	EM528	N 01°32'38.56" W	51.094	EM528	257,824.2932	1,786,360.2624
EM528	EM529	N 61°31'02.86" E	65.136	EM529	257,881.5450	1,786,391.3250
EM529	EM530	N 72°49'54.32" E	31.981	EM530	257,912.1011	1,786,400.7652
EM530	EM531	N 72°49'54.32" E	29.101	EM531	257,939.9050	1,786,409.3550
EM531	EM532	N 58°52'11.59" E	46.131	EM532	257,979.3930	1,786,433.2040
EM532	EM533	N 44°38'49.29" E	45.817	EM533	258,011.5906	1,786,465.8007
EM533	EM534	N 35°00'05.28" E	28.313	EM534	258,027.8306	1,786,488.9926
EM534	EM535	N 35°00'05.28" E	41.530	EM535	258,051.6518	1,786,523.0110
EM535	EM536	N 01°49'48.81" E	59.935	EM536	258,053.5660	1,786,582.9150
EM536	EM537	N 02°03'06.48" W	52.604	EM537	258,051.6826	1,786,635.4855
EM537	EM538	N 58°06'12.55" E	64.382	EM538	258,106.3430	1,786,669.5040
EM538	EM539	N 22°04'28.25" E	38.496	EM539	258,120.8103	1,786,705.1781
EM539	EM540	N 22°04'28.25" E	48.000	EM540	258,138.8492	1,786,749.6595
EM540	EM541	N 22°04'28.25" E	50.000	EM541	258,157.6399	1,786,795.9943
EM541	EM542	N 22°04'28.25" E	66.152	EM542	258,182.5007	1,786,857.2973
EM542	EM543	S 80°04'42.84" E	56.943	EM543	258,238.5918	1,786,847.4863
EM543	EM544	S 70°52'25.19" E	46.610	EM544	258,282.6284	1,786,832.2145
EM544	EM545	S 70°52'25.19" E	43.000	EM545	258,323.2547	1,786,818.1255
EM545	EM546	S 70°52'25.19" E	50.000	EM546	258,370.4946	1,786,801.7429
EM546	EM547	S 70°52'25.19" E	43.319	EM547	258,411.4220	1,786,787.5494
EM547	EM548	S 80°29'05.64" E	47.624	EM548	258,458.3905	1,786,779.6769
EM548	EM549	S 84°27'52.77" E	49.358	EM549	258,507.5185	1,786,774.9158
EM549	EM550	S 84°09'37.54" E	48.053	EM550	258,555.3223	1,786,770.0267
EM550	EM551	S 84°09'37.54" E	49.077	EM551	258,604.1445	1,786,765.0335
EM551	EM552	S 89°26'44.29" E	42.494	EM552	258,646.6369	1,786,764.6223
EM552	EM553	N 81°30'22.59" E	48.861	EM553	258,694.9621	1,786,771.8392
EM553	EM554	N 84°02'51.29" E	50.444	EM554	258,745.1338	1,786,777.0703
EM554	EM555	N 84°02'51.29" E	49.770	EM555	258,794.6355	1,786,782.2316
EM555	EM556	N 82°43'48.44" E	49.432	EM556	258,843.6704	1,786,788.4869
EM556	EM557	N 80°47'41.99" E	44.662	EM557	258,887.7575	1,786,795.6314
EM557	EM558	N 80°47'41.99" E	41.279	EM558	258,928.5053	1,786,802.2348
EM558	EM559	N 59°43'06.16" E	45.065	EM559	258,967.4213	1,786,824.9587
EM559	EM560	N 52°46'04.67" E	41.955	EM560	259,000.8254	1,786,850.3432
EM560	EM561	N 42°18'30.50" E	48.169	EM561	259,033.2493	1,786,885.9660
EM561	EM562	N 42°18'30.50" E	48.354	EM562	259,065.7973	1,786,921.7252
EM562	EM563	N 61°20'50.54" E	53.354	EM563	259,112.6176	1,786,947.3083
EM563	EM564	N 61°20'50.54" E	44.130	EM564	259,151.3433	1,786,968.4684
EM564	EM565	N 28°37'54.26" E	42.040	EM565	259,171.4877	1,787,005.3672
EM565	EM566	N 16°41'57.72" E	43.528	EM566	259,183.9953	1,787,047.0590
EM566	EM567	N 20°14'15.28" E	52.137	EM567	259,202.0304	1,787,095.9778
EM567	EM568	N 28°55'40.87" E	45.029	EM568	259,223.8112	1,787,135.3881
EM568	EM569	N 44°37'17.73" E	17.472	EM569	259,236.0838	1,787,147.8239
EM569	EM570	N 24°38'29.73" E	35.127	EM570	259,250.7298	1,787,179.7523
EM570	EM571	N 16°55'10.67" E	33.621	EM571	259,260.5146	1,787,211.9182
EM571	EM572	N 27°02'07.14" E	51.428	EM572	259,283.8907	1,787,257.7267
EM572	EM573	N 25°04'35.01" E	44.454	EM573	259,302.7317	1,787,297.9910

EM573	EM574	N 23°54'34.02" E	42.058	EM574	259,319.7774	1,787,336.4398
EM574	EM575	N 25°24'29.27" E	51.717	EM575	259,341.9671	1,787,383.1541
EM575	EM576	N 13°14'33.28" E	44.999	EM576	259,352.2753	1,787,426.9569
EM576	EM577	N 25°24'17.66" E	47.997	EM577	259,372.8667	1,787,470.3127
EM577	EM578	N 30°21'58.07" E	45.847	EM578	259,396.0433	1,787,509.8698
EM578	EM579	N 41°40'30.37" E	42.030	EM579	259,423.9896	1,787,541.2634
EM579	EM580	N 41°57'45.22" E	48.766	EM580	259,456.5964	1,787,577.5246
EM580	EM581	N 69°19'30.88" E	55.794	EM581	259,508.7968	1,787,597.2232
EM581	EM582	N 85°57'58.34" E	51.330	EM582	259,559.9994	1,787,600.8340
EM582	EM583	N 76°50'43.42" E	45.618	EM583	259,604.4201	1,787,611.2157
EM583	EM584	N 89°28'24.56" E	43.581	EM584	259,647.9990	1,787,611.6161
EM584	EM585	S 88°25'11.08" E	46.338	EM585	259,694.3195	1,787,610.3383
EM585	EM586	N 68°47'50.17" E	50.910	EM586	259,741.7836	1,787,628.7510
EM586	EM587	N 89°32'16.74" E	53.479	EM587	259,795.2606	1,787,629.1822
EM587	EM588	N 88°29'56.66" E	45.606	EM588	259,840.8506	1,787,630.3768
EM589	EM589	N 87°16'58.72" E	45.224	EM589	259,886.0239	1,787,632.5205
EM588	EM590	N 78°19'37.93" E	47.252	EM590	259,932.2989	1,787,642.0807
EM590	EM591	N 71°33'40.16" E	36.235	EM591	259,966.6737	1,787,653.5416
EM591	EM592	N 51°14'57.92" E	43.724	EM592	260,000.7735	1,787,680.9101
EM592	EM593	N 53°00'32.26" E	42.501	EM593	260,034.7199	1,787,706.4822
EM593	EM594	N 84°15'35.54" E	54.407	EM594	260,088.8540	1,787,711.9238
EM594	EM595	N 77°28'04.80" E	61.605	EM595	260,148.9909	1,787,725.2911
EM595	EM596	N 65°09'31.21" E	44.411	EM596	260,189.2931	1,787,743.9486
EM596	EM597	N 45°41'05.22" E	44.266	EM597	260,220.9659	1,787,774.8733
EM597	EM598	N 61°03'05.42" E	48.444	EM598	260,263.3574	1,787,798.3215
EM598	EM599	N 76°41'16.52" E	28.928	EM599	260,291.5078	1,787,804.9822
EM599	EM600	N 47°40'25.23" E	38.257	EM600	260,319.7919	1,787,830.7425
EM600	EM601	N 38°42'23.98" E	42.462	EM601	260,346.3451	1,787,863.8784
EM601	EM602	N 49°42'19.70" E	46.926	EM602	260,382.1366	1,787,894.2260
EM602	EM603	N 49°42'19.70" E	40.032	EM603	260,412.6700	1,787,920.1151
EM603	EM604	S 47°08'34.86" E	36.513	EM604	260,439.4359	1,787,895.2801
EM604	EM605	S 24°16'30.64" E	49.638	EM605	260,459.8432	1,787,850.0307
EM605	EM606	S 20°52'35.61" E	48.783	EM606	260,477.2272	1,787,804.4504
EM606	EM607	S 31°13'19.20" E	41.254	EM607	260,498.6113	1,787,769.1717
EM607	EM608	S 30°51'14.01" E	45.941	EM608	260,522.1722	1,787,729.7323
EM608	EM609	S 25°49'59.26" E	52.171	EM609	260,544.9059	1,787,682.7747
EM609	EM610	S 18°25'38.06" E	49.265	EM610	260,560.4787	1,787,636.0355
EM610	EM611	S 01°31'44.31" E	62.623	EM611	260,562.1496	1,787,573.4348
EM611	ZFMT420	S 37°50'24.91" E	40.705	ZFMT420	260,587.1207	1,787,541.2889
ZFMT420	ZFMT421	S 41°14'05.28" E	44.101	ZFMT421	260,616.1898	1,787,508.1242
ZFMT421	ZFMT422	S 33°05'32.97" E	43.254	ZFMT422	260,639.8062	1,787,471.8863
ZFMT422	ZFMT423	S 29°25'22.68" E	35.264	ZFMT423	260,657.1299	1,787,441.1705
ZFMT423	ZFMT424	S 33°25'32.28" E	41.799	ZFMT424	260,680.1553	1,787,406.2846
ZFMT424	ZFMT425	S 34°14'16.31" E	37.278	ZFMT425	260,701.1288	1,787,375.4670
ZFMT425	ZFMT426	S 37°28'25.05" E	36.501	ZFMT426	260,723.3360	1,787,346.4984
ZFMT426	ZFMT427	S 45°18'42.35" E	28.074	ZFMT427	260,743.2953	1,787,326.7551
ZFMT427	ZFMT498	N 39°30'48.35" E	40.194	ZFMT339	260,768.8687	1,787,357.7633
ZFMT498	ZFMT497	N 83°20'17.37" W	15.226	ZFMT338	260,753.7453	1,787,359.5297
ZFMT497	ZFMT496	N 74°53'53.30" W	14.975	ZFMT337	260,739.2876	1,787,363.4312

ZFMT496	ZFMT495	N 56°12'23.35" W	13.329	ZFMT336	260,728.2102	1,787,370.8451
ZFMT495	ZFMT494	N 41°40'34.88" W	28.395	ZFMT335	260,709.3295	1,787,392.0539
ZFMT494	ZFMT493	N 31°57'16.79" W	38.571	ZFMT334	260,688.9157	1,787,424.7805
ZFMT493	ZFMT492	N 27°52'30.92" W	50.000	ZFMT333	260,665.5383	1,787,468.9789
ZFMT492	ZFMT491	N 27°52'30.92" W	50.000	ZFMT332	260,642.1609	1,787,513.1773
ZFMT491	ZFMT490	N 27°52'30.92" W	40.000	ZFMT331	260,623.4589	1,787,548.5360
ZFMT490	EM400	N 27°52'30.92" W	40.160	EM400	260,604.6824	1,787,584.0358
EM400	EM399	N 21°04'27.42" W	56.775	EM399	260,584.2673	1,787,637.0134
EM399	EM398	N 24°24'40.06" W	22.145	EM398	260,575.1153	1,787,657.1786
EM398	EM397	N 24°24'40.06" W	44.624	EM397	260,556.6731	1,787,697.8131
EM397	EM396	N 26°34'00.77" W	48.724	EM396	260,534.8819	1,787,741.3921
EM396	EM395	N 31°43'14.39" W	31.853	EM395	260,518.1341	1,787,768.4872
EM395	EM394	N 34°35'23.91" W	39.481	EM394	260,495.7210	1,787,800.9890
EM394	EM393	N 23°11'57.02" W	58.368	EM393	260,472.7281	1,787,854.6376
EM393	EM392	N 67°53'57.67" E	53.089	EM392	260,521.9164	1,787,874.6116
EM392	EM391	N 67°53'57.67" E	51.173	EM391	260,569.3290	1,787,893.8645
EM391	EM390	N 74°36'35.23" E	46.173	EM390	260,613.8458	1,787,906.1183
EM390	EM389	N 74°36'35.23" E	30.000	EM389	260,642.7700	1,787,914.0800
EM389	EM388	N 62°27'58.70" E	18.224	EM388	260,658.9298	1,787,922.5043
EM388	EM387	N 62°27'58.70" E	45.000	EM387	260,698.8330	1,787,943.3065
EM387	EM386	N 62°27'58.70" E	50.000	EM386	260,743.1700	1,787,966.4200
EM386	EM385	N 74°51'22.88" E	37.814	EM385	260,779.6707	1,787,976.2985
EM385	EM384	N 74°51'22.88" E	45.000	EM384	260,823.1080	1,787,988.0543
EM384	EM383	N 74°51'22.88" E	45.000	EM383	260,866.5453	1,787,999.8101
EM383	EM382	N 74°51'22.88" E	50.000	EM382	260,914.8090	1,788,012.8720
EM382	EM381	N 74°58'39.54" E	50.000	EM381	260,963.1002	1,788,025.8318
EM381	EM380	N 74°58'39.54" E	46.000	EM380	261,007.5282	1,788,037.7548
EM380	EM379	N 74°58'39.54" E	45.000	EM379	261,050.9903	1,788,049.4187
EM379	EM378	N 75°22'38.45" E	50.000	EM378	261,099.3708	1,788,062.0412
EM378	EM377	N 75°22'38.45" E	42.000	EM377	261,140.0104	1,788,072.6442
EM377	EM376	N 75°22'38.45" E	43.000	EM376	261,181.6176	1,788,083.4997
EM376	EM375	N 75°22'38.45" E	45.000	EM375	261,225.1600	1,788,094.8600
EM375	EM374	N 61°37'07.11" E	31.330	EM374	261,252.7239	1,788,109.7521
EM374	EM373	N 61°37'07.11" E	30.000	EM373	261,279.1179	1,788,124.0123
EM373	EM372	N 61°37'07.11" E	50.000	EM372	261,323.1081	1,788,147.7792
EM372	EM371	N 81°07'03.97" E	50.000	EM371	261,372.5085	1,788,155.4994
EM371	EM370	N 81°07'03.97" E	45.000	EM370	261,416.9689	1,788,162.4475
EM370	EM369	N 81°07'03.97" E	50.000	EM369	261,466.3692	1,788,170.1677
EM369	EM368	N 81°07'03.97" E	42.000	EM368	261,507.8656	1,788,176.6527
EM368	EM367	N 81°07'03.97" E	50.000	EM367	261,557.2660	1,788,184.3729
EM367	EM366	N 81°07'03.97" E	45.000	EM366	261,601.7263	1,788,191.3211
EM366	EM365	N 80°30'06.79" E	50.000	EM365	261,651.0409	1,788,199.5719
EM365	EM364	N 80°30'06.79" E	50.000	EM364	261,700.3554	1,788,207.8226
EM364	EM363	N 80°30'06.79" E	45.000	EM363	261,744.7385	1,788,215.2483
EM363	EM362'	N 80°30'05.34" E	49.056	EM362'	261,793.1221	1,788,223.3436
EM362'	EM307	N 01°57'57.17" E	822.144	EM307	261,821.3252	1,789,045.0042
SUPERFICIE= 6,564,521.7531 m²						
SUPERFICIE= 656-45-21.7531 ha						

AREA DE TIERRA 04						
CUADRO DE CONSTRUCCIÓN						
LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				X	Y
				ZF622	259,357.5618	1,786,065.5006
ZF622	ZF623	S 81°59'48.29" W	30.342	ZF623	259,327.5151	1,786,061.2761
ZF623	ZF624	S 73°01'50.74" W	45.000	ZF624	259,284.4743	1,786,048.1425
ZF624	ZF625	N 82°34'27.02" W	50.000	ZF625	259,234.8937	1,786,054.6046
ZF625	ZF626	N 83°57'39.94" W	50.000	ZF626	259,185.1712	1,786,059.8648
ZF626	ZF627	N 83°57'39.94" W	45.000	ZF627	259,140.4209	1,786,064.5990
ZF627	ZF628	N 87°07'14.78" W	45.000	ZF628	259,095.4777	1,786,066.8594
ZF628	ZF629	N 87°07'02.02" W	50.003	ZF629	259,045.5379	1,786,069.3742
ZF629	ZF630	N 84°55'59.44" W	45.000	ZF630	259,000.7138	1,786,073.3484
ZF630	ZF631	N 85°45'29.14" W	50.000	ZF631	258,950.8508	1,786,077.0468
ZF631	ZF632	N 80°20'54.03" W	45.000	ZF632	258,906.4877	1,786,084.5914
ZF632	ZF633	N 80°20'54.03" W	27.798	ZF633	258,879.0830	1,786,089.2520
ZF633	ZF634	N 48°08'22.02" W	30.000	ZF634	258,856.7399	1,786,109.2716
ZF634	ZF635	N 48°08'22.02" W	38.897	ZF635	258,827.7705	1,786,135.2284
ZF635	ZF636	N 14°32'29.02" W	42.604	ZF636	258,817.0734	1,786,176.4680
ZF636	ZF637	N 19°32'05.56" E	60.571	ZF637	258,837.3272	1,786,233.5526
ZF637	ZF638	N 02°34'06.49" E	50.000	ZF638	258,839.5679	1,786,283.5023
ZF638	ZF639	N 02°34'06.49" E	35.980	ZF639	258,841.1803	1,786,319.4463
ZF639	ZF640	N 45°30'39.16" W	50.000	ZF640	258,805.5111	1,786,354.4850
ZF640	ZF641	N 45°30'39.16" W	30.000	ZF641	258,784.1096	1,786,375.5082
ZF641	ZF642	N 45°30'39.16" W	39.729	ZF642	258,755.7674	1,786,403.3493
ZF642	ZF643	N 55°49'15.39" W	30.000	ZF643	258,730.9489	1,786,420.2028
ZF643	ZF644	N 83°32'08.44" W	60.750	ZF644	258,670.5855	1,786,427.0422
ZF644	ZF645	S 72°17'20.40" W	50.460	ZF645	258,622.5170	1,786,411.6914
ZF645	ZF646	S 62°03'49.65" W	30.236	ZF646	258,595.8040	1,786,397.5260
ZF646	ZF647	S 38°13'13.24" W	50.000	ZF647	258,564.8696	1,786,358.2441
ZF647	ZF648	S 43°11'37.67" W	50.000	ZF648	258,530.6462	1,786,321.7920
ZF648	ZF649	S 60°54'45.75" W	50.000	ZF649	258,486.9522	1,786,297.4849
ZF649	ZF650	S 67°58'07.52" W	30.000	ZF650	258,459.1428	1,786,286.2316
ZF650	ZF651	S 67°58'07.52" W	45.124	ZF651	258,417.3138	1,786,269.3050
ZF651	ZF652	S 54°13'51.09" W	45.000	ZF652	258,380.8017	1,786,243.0016
ZF652	ZF653	S 54°13'51.09" W	56.510	ZF653	258,334.9508	1,786,209.9704
ZF653	ZF654	S 80°49'31.13" W	34.998	ZF654	258,300.4009	1,786,204.3902
ZF654	ZF655	S 80°49'52.67" W	37.360	ZF655	258,263.5178	1,786,198.4371
ZF655	ZF656	N 74°01'41.13" W	50.000	ZF656	258,215.4480	1,786,212.1954
ZF656	ZF657	N 80°27'00.95" W	41.561	ZF657	258,174.4626	1,786,219.0906
ZF657	ZF658	N 37°31'32.87" W	54.687	ZF658	258,141.1519	1,786,262.4615
ZF658	ZF659	S 84°55'44.76" W	50.000	ZF659	258,091.3476	1,786,258.0420
ZF659	ZF660	S 84°55'44.76" W	30.000	ZF660	258,061.4650	1,786,255.3904
ZF660	ZF661	S 84°55'44.76" W	38.940	ZF661	258,022.6776	1,786,251.9486
ZF661	ZF662	S 67°17'52.38" W	35.031	ZF662	257,990.3608	1,786,238.4287
ZF662	ZF663	S 84°41'57.61" W	50.000	ZF663	257,940.5746	1,786,233.8096
ZF663	ZF664	S 88°33'23.07" W	39.102	ZF664	257,901.4852	1,786,232.8245
ZF664	ZF665	N 54°54'04.06" W	44.276	ZF665	257,865.2605	1,786,258.2826

ZF665	ZF666	N 76°16'37.78" W	12.979	ZF666	257,852.6524	1,786,261.3615
ZF666	ZF667	N 08°04'17.27" W	50.000	ZF667	257,845.6320	1,786,310.8662
ZF667	ZF668	N 01°32'38.56" W	37.683	ZF668	257,844.6166	1,786,348.5350
ZF668	ZF669	N 61°31'02.86" E	50.884	ZF669	257,889.3415	1,786,372.8010
ZF669	ZF670	N 72°49'54.32" E	30.000	ZF670	257,918.0047	1,786,381.6563
ZF670	ZF671	N 72°49'54.32" E	31.549	ZF671	257,948.1484	1,786,390.9690
ZF671	ZF672	N 58°52'11.59" E	51.075	ZF672	257,991.8685	1,786,417.3741
ZF672	ZF673	N 44°38'49.29" E	50.000	ZF673	258,027.0054	1,786,452.9465
ZF673	ZF674	N 35°00'05.28" E	30.000	ZF674	258,044.2133	1,786,477.5207
ZF674	ZF675	N 35°00'05.28" E	47.486	ZF675	258,071.4514	1,786,516.4185
ZF675	ZF676	N 01°49'48.81" E	66.569	ZF676	258,073.5774	1,786,582.9537
ZF676	ZF677	N 02°03'06.48" W	41.699	ZF677	258,072.0845	1,786,624.6258
ZF677	ZF678	N 58°06'12.55" E	59.303	ZF678	258,122.4326	1,786,655.9605
ZF678	ZF679	N 22°04'28.25" E	45.000	ZF679	258,139.3442	1,786,697.6619
ZF679	ZF680	N 22°04'28.25" E	48.000	ZF680	258,157.3832	1,786,742.1433
ZF680	ZF681	N 22°04'28.25" E	50.000	ZF681	258,176.1738	1,786,788.4781
ZF681	ZF682	N 22°04'28.25" E	50.000	ZF682	258,194.9644	1,786,834.8128
ZF682	ZF683	S 80°04'33.05" E	39.184	ZF683	258,233.5623	1,786,828.0597
ZF683	ZF684	S 70°52'25.19" E	45.000	ZF684	258,276.0782	1,786,813.3153
ZF684	ZF685	S 70°52'25.19" E	43.000	ZF685	258,316.7045	1,786,799.2263
ZF685	ZF686	S 70°52'25.19" E	49.997	ZF686	258,363.9416	1,786,782.8447
ZF686	ZF687	S 70°52'25.19" E	45.000	ZF687	258,406.4575	1,786,768.1003
ZF687	ZF688	S 80°29'05.64" E	50.000	ZF688	258,455.7696	1,786,759.8349
ZF688	ZF689	S 84°27'52.77" E	50.000	ZF689	258,505.5365	1,786,755.0119
ZF689	ZF690	S 84°09'37.54" E	48.000	ZF690	258,553.2874	1,786,750.1283
ZF690	ZF691	S 84°09'37.54" E	50.000	ZF691	258,603.0279	1,786,745.0411
ZF691	ZF692	S 89°26'44.29" E	45.000	ZF692	258,648.0258	1,786,744.6057
ZF692	ZF693	N 81°30'22.59" E	50.000	ZF693	258,697.4774	1,786,751.9908
ZF693	ZF694	N 84°02'51.29" E	50.000	ZF694	258,747.2078	1,786,757.1759
ZF694	ZF695	N 84°02'51.29" E	50.000	ZF695	258,796.9383	1,786,762.3610
ZF695	ZF696	N 82°43'48.44" E	50.000	ZF696	258,846.5363	1,786,768.6882
ZF696	ZF697	N 80°47'41.99" E	45.000	ZF697	258,890.9568	1,786,775.8867
ZF697	ZF698	N 80°47'41.99" E	45.000	ZF698	258,935.3773	1,786,783.0852
ZF698	ZF699	N 59°43'06.16" E	50.000	ZF699	258,978.5552	1,786,808.2978
ZF699	ZF700	N 52°46'04.67" E	45.000	ZF700	259,014.3838	1,786,835.5248
ZF700	ZF701	N 42°18'30.50" E	50.000	ZF701	259,048.0399	1,786,872.5013
ZF701	ZF702	N 42°18'30.50" E	45.000	ZF702	259,078.3304	1,786,905.7803
ZF702	ZF703	N 61°20'50.54" E	50.000	ZF703	259,122.2075	1,786,929.7552
ZF703	ZF704	N 61°20'50.54" E	50.000	ZF704	259,166.0847	1,786,953.7301
ZF704	ZF705	N 28°37'54.26" E	50.000	ZF705	259,190.0436	1,786,997.6160
ZF705	ZF706	N 16°41'57.72" E	45.000	ZF706	259,202.9743	1,787,040.7181
ZF706	ZF707	N 20°14'15.28" E	50.000	ZF707	259,220.2700	1,787,087.6314
ZF707	ZF708	N 28°55'40.87" E	40.753	ZF708	259,239.9825	1,787,123.2993
ZF708	ZF709	N 44°37'17.73" E	18.239	ZF709	259,252.7936	1,787,136.2807
ZF709	ZF710	N 24°38'29.73" E	40.000	ZF710	259,269.4712	1,787,172.6381
ZF710	ZF711	N 16°55'10.67" E	33.201	ZF711	259,279.1337	1,787,204.4019
ZF711	ZF712	N 27°02'07.14" E	50.000	ZF712	259,301.8607	1,787,248.9382
ZF712	ZF713	N 25°04'35.01" E	45.000	ZF713	259,320.9329	1,787,289.6967

ZF713	ZF714	N 23°54'34.02" E	42.000	ZF714	259,337.9551	1,787,328.0925
ZF714	ZF715	N 25°24'29.27" E	53.586	ZF715	259,360.9471	1,787,376.4957
ZF715	ZF716	N 13°14'33.28" E	45.000	ZF716	259,371.2554	1,787,420.2991
ZF716	ZF717	N 25°24'17.66" E	45.000	ZF717	259,390.5610	1,787,460.9475
ZF717	ZF718	N 30°21'58.08" E	43.000	ZF718	259,412.2985	1,787,498.0485
ZF718	ZF719	N 41°40'30.37" E	40.000	ZF719	259,438.8947	1,787,527.9256
ZF719	ZF720	N 41°57'45.22" E	43.847	ZF720	259,468.2127	1,787,560.5293
ZF720	ZF721	N 69°19'30.88" E	48.000	ZF721	259,513.1215	1,787,577.4763
ZF721	ZF722	N 85°57'58.34" E	50.000	ZF722	259,562.9976	1,787,580.9935
ZF722	ZF723	N 76°50'43.42" E	45.000	ZF723	259,606.8168	1,787,591.2346
ZF723	ZF724	N 89°28'24.56" E	41.000	ZF724	259,647.8151	1,787,591.6113
ZF724	ZF725	S 88°25'11.08" E	50.000	ZF725	259,697.7961	1,787,590.2325
ZF725	ZF726	N 68°47'50.17" E	51.280	ZF726	259,745.6048	1,787,608.7789
ZF726	ZF727	N 89°32'16.74" E	50.000	ZF727	259,795.6032	1,787,609.1821
ZF727	ZF728	N 88°29'56.66" E	46.000	ZF728	259,841.5874	1,787,610.3870
ZF728	ZF729	N 87°16'43.33" E	47.000	ZF729	259,888.5344	1,787,612.6184
ZF729	ZF730	N 78°19'37.93" E	50.000	ZF730	259,937.5003	1,787,622.7345
ZF730	ZF731	N 71°33'40.16" E	41.000	ZF731	259,976.3955	1,787,635.7025
ZF731	ZF732	N 51°14'57.92" E	47.000	ZF732	260,013.0497	1,787,665.1213
ZF732	ZF733	N 53°00'32.26" E	36.600	ZF733	260,042.2830	1,787,687.1430
ZF733	ZF734	N 84°15'35.54" E	50.000	ZF734	260,092.0323	1,787,692.1438
ZF734	ZF735	N 77°28'04.80" E	64.948	ZF735	260,155.4331	1,787,706.2366
ZF735	ZF736	N 65°09'31.21" E	50.000	ZF736	260,200.8068	1,787,727.2419
ZF736	ZF737	N 45°41'05.22" E	45.000	ZF737	260,233.0046	1,787,758.6792
ZF737	ZF738	N 61°03'05.42" E	43.000	ZF738	260,270.6320	1,787,779.4922
ZF738	ZF739	N 76°41'16.52" E	31.357	ZF739	260,301.1460	1,787,786.7122
ZF739	ZF740	N 47°40'25.23" E	45.000	ZF740	260,334.4155	1,787,817.0130
ZF740	ZF741	N 38°42'23.98" E	42.105	ZF741	260,360.7453	1,787,849.8701
ZF741	ZF742	N 49°42'19.70" E	45.000	ZF742	260,395.0681	1,787,878.9724
ZF742	ZF743	N 49°42'19.70" E	22.290	ZF743	260,412.0693	1,787,893.3876
ZF743	ZF744	S 47°08'34.86" E	14.726	ZF744	260,422.8644	1,787,883.3713
ZF744	ZF745	S 24°16'30.64" E	45.000	ZF745	260,441.3648	1,787,842.3501
ZF745	ZF746	S 20°52'35.61" E	50.000	ZF746	260,459.1826	1,787,795.6326
ZF746	ZF747	S 31°13'19.20" E	43.000	ZF747	260,481.4719	1,787,758.8605
ZF747	ZF748	S 30°51'14.01" E	45.000	ZF748	260,504.5501	1,787,720.2290
ZF748	ZF749	S 25°49'59.26" E	50.000	ZF749	260,526.3377	1,787,675.2257
ZF749	ZF750	S 18°25'38.06" E	45.000	ZF750	260,540.5622	1,787,632.5330
ZF750	ZF751	S 01°31'58.33" E	46.890	ZF751	260,541.8165	1,787,585.6599
ZF751	ZF752	S 63°33'40.41" W	45.000	ZF752	260,501.5231	1,787,565.6241
ZF752	ZF753	S 66°22'49.91" W	48.000	ZF753	260,457.5442	1,787,546.3924
ZF753	ZF754	S 64°48'47.99" W	40.000	ZF754	260,421.3471	1,787,529.3696
ZF754	ZF755	S 64°48'47.99" W	43.000	ZF755	260,382.4353	1,787,511.0702
ZF755	ZF756	S 64°48'47.99" W	49.000	ZF756	260,338.0939	1,787,490.2173
ZF756	ZF757	S 64°05'23.19" W	50.000	ZF757	260,293.1199	1,787,468.3692
ZF757	ZF758	S 62°13'36.22" W	50.000	ZF758	260,248.8800	1,787,445.0705
ZF758	ZF759	S 66°07'42.16" W	47.000	ZF759	260,205.9007	1,787,426.0501
ZF759	ZF760	S 56°42'56.78" W	50.000	ZF760	260,164.1027	1,787,398.6105
ZF760	ZF761	S 56°39'42.75" W	45.000	ZF761	260,126.5079	1,787,373.8794

ZF761	ZF762	S 67°29'19.53" W	43.000	ZF762	260,086.7843	1,787,357.4163
ZF762	ZF763	S 62°54'21.07" W	61.696	ZF763	260,031.8588	1,787,329.3166
ZF763	ZF764	S 55°01'59.13" W	50.000	ZF764	259,990.8846	1,787,300.6614
ZF764	ZF765	S 55°58'47.73" W	45.000	ZF765	259,953.5868	1,787,275.4846
ZF765	ZF766	S 54°29'50.08" W	43.000	ZF766	259,918.5810	1,787,250.5127
ZF766	ZF767	S 54°29'50.08" W	40.000	ZF767	259,886.0175	1,787,227.2831
ZF767	ZF768	S 45°42'23.94" W	50.000	ZF768	259,850.2288	1,787,192.3664
ZF768	ZF769	S 45°05'53.83" W	30.000	ZF769	259,828.9793	1,787,171.1897
ZF769	ZF770	S 45°05'53.83" W	33.931	ZF770	259,804.9452	1,787,147.2379
ZF770	ZF771	S 12°32'21.27" W	36.722	ZF771	259,796.9725	1,787,111.3916
ZF771	ZF772	S 17°53'35.31" E	25.000	ZF772	259,804.6535	1,787,087.6008
ZF772	ZF773	S 17°53'35.31" E	39.616	ZF773	259,816.8254	1,787,049.9006
ZF773	ZF774	S 88°40'08.08" E	25.000	ZF774	259,841.8186	1,787,049.3199
ZF774	ZF775	S 88°40'08.08" E	51.611	ZF775	259,893.4152	1,787,048.1210
ZF775	ZF776	N 74°24'06.48" E	45.000	ZF776	259,936.7579	1,787,060.2210
ZF776	ZF777	N 74°24'06.48" E	57.684	ZF777	259,992.3177	1,787,075.7317
ZF777	ZF778	N 62°03'29.56" E	45.000	ZF778	260,032.0718	1,787,096.8175
ZF778	ZF779	N 62°03'29.56" E	50.000	ZF779	260,076.2430	1,787,120.2462
ZF779	ZF780	N 62°03'29.56" E	35.484	ZF780	260,107.5900	1,787,136.8729
ZF780	ZF781	N 52°41'26.14" E	45.000	ZF781	260,143.3818	1,787,164.1482
ZF781	ZF782	N 52°41'26.14" E	20.000	ZF782	260,159.2893	1,787,176.2706
ZF782	ZF783	N 52°41'26.14" E	37.365	ZF783	260,189.0088	1,787,198.9186
ZF783	ZF784	N 62°45'53.21" E	50.000	ZF784	260,233.4656	1,787,221.8008
ZF784	ZF785	N 62°45'53.21" E	45.000	ZF785	260,273.4767	1,787,242.3948
ZF785	ZF786	N 62°45'53.21" E	46.000	ZF786	260,314.3769	1,787,263.4464
ZF786	ZF787	N 60°09'40.08" E	50.000	ZF787	260,357.7483	1,787,288.3246
ZF787	ZF788	N 60°09'40.08" E	37.813	ZF788	260,390.5482	1,787,307.1388
ZF788	ZF789	N 65°49'30.84" E	45.000	ZF789	260,431.6017	1,787,325.5673
ZF789	ZF790	N 65°49'30.84" E	30.000	ZF790	260,458.9708	1,787,337.8529
ZF790	ZF791	N 65°49'30.84" E	26.714	ZF791	260,483.3421	1,787,348.7929
ZF791	ZF792	N 75°41'20.84" E	41.360	ZF792	260,523.4186	1,787,359.0164
ZF792	ZF793	S 36°35'47.94" W	21.972	ZF793	260,510.3195	1,787,341.3763
ZF793	ZF794	S 48°58'10.66" W	50.000	ZF794	260,472.6015	1,787,308.5533
ZF794	ZF795	S 55°28'17.62" W	50.000	ZF795	260,431.4092	1,787,280.2126
ZF795	ZF796	S 55°28'17.62" W	42.239	ZF796	260,396.6110	1,787,256.2710
ZF796	ZF797	S 51°18'35.18" W	50.000	ZF797	260,357.5841	1,787,225.0155
ZF797	ZF798	S 58°13'05.67" W	43.000	ZF798	260,321.0316	1,787,202.3681
ZF798	ZF799	S 58°00'50.95" W	40.000	ZF799	260,287.1044	1,787,181.1797
ZF799	ZF800	S 58°00'50.95" W	42.000	ZF800	260,251.4809	1,787,158.9319
ZF800	ZF801	S 62°34'45.52" W	50.000	ZF801	260,207.0984	1,787,135.9058
ZF801	ZF802	S 62°34'45.52" W	30.000	ZF802	260,180.4689	1,787,122.0902
ZF802	ZF803	S 62°34'45.52" W	41.673	ZF803	260,143.4780	1,787,102.8990
ZF803	ZF804	S 52°28'26.08" W	47.000	ZF804	260,106.2034	1,787,074.2702
ZF804	ZF805	S 52°06'09.20" W	48.000	ZF805	260,068.3261	1,787,044.7862
ZF805	ZF806	S 52°06'09.20" W	30.000	ZF806	260,044.6527	1,787,026.3587
ZF806	ZF807	S 52°06'09.20" W	27.410	ZF807	260,023.0230	1,787,009.5220
ZF807	ZF808	S 53°41'48.38" W	50.000	ZF808	259,982.7283	1,786,979.9191
ZF808	ZF809	S 53°41'48.38" W	31.012	ZF809	259,957.7358	1,786,961.5581

ZF809	ZF810	S 58°36'41.32" W	35.000	ZF810	259,927.8578	1,786,943.3287
ZF810	ZF811	S 58°36'41.32" W	38.499	ZF811	259,894.9930	1,786,923.2770
ZF811	ZF812	S 46°08'37.79" W	45.000	ZF812	259,862.5443	1,786,892.0987
ZF812	ZF813	S 54°50'26.32" W	50.000	ZF813	259,821.6667	1,786,863.3061
ZF813	ZF814	S 58°29'56.36" W	50.000	ZF814	259,779.0351	1,786,837.1804
ZF814	ZF815	S 58°29'56.36" W	45.000	ZF815	259,740.6667	1,786,813.6673
ZF815	ZF816	S 57°58'06.42" W	45.000	ZF816	259,702.5177	1,786,789.7999
ZF816	ZF817	S 67°00'55.24" W	50.754	ZF817	259,655.7933	1,786,769.9814
ZF817	ZF818	S 38°31'17.93" W	50.000	ZF818	259,624.6528	1,786,730.8627
ZF818	ZF819	S 38°31'17.93" W	45.000	ZF819	259,596.6263	1,786,695.6559
ZF819	ZF820	S 37°13'12.43" W	48.000	ZF820	259,567.5921	1,786,657.4327
ZF820	ZF821	S 37°13'12.43" W	45.000	ZF821	259,540.3726	1,786,621.5984
ZF821	ZF822	S 37°11'55.54" W	35.000	ZF822	259,519.2122	1,786,593.7194
ZF822	ZF823	S 38°30'41.68" W	40.921	ZF823	259,493.7317	1,786,561.6992
ZF823	ZF824	S 19°35'53.17" W	73.472	ZF824	259,469.0878	1,786,492.4840
ZF824	ZF825	S 29°53'44.36" W	53.355	ZF825	259,442.4946	1,786,446.2288
ZF825	ZF826	S 27°13'59.82" W	45.000	ZF826	259,421.9019	1,786,406.2170
ZF826	ZF827	S 27°13'59.82" W	35.884	ZF827	259,405.4810	1,786,374.3110
ZF827	ZF828	S 19°07'41.24" W	49.000	ZF828	259,389.4246	1,786,328.0164
ZF828	ZF829	S 19°07'41.24" W	46.000	ZF829	259,374.3512	1,786,284.5561
ZF829	ZF830	S 19°07'41.24" W	41.000	ZF830	259,360.9163	1,786,245.8198
ZF830	ZF831	S 19°07'41.24" W	20.000	ZF831	259,354.3627	1,786,226.9240
ZF831	ZF832	S 19°07'41.24" W	37.508	ZF832	259,342.0720	1,786,191.4870
ZF832	ZF833	S 10°50'39.89" E	30.861	ZF833	259,347.8783	1,786,161.1769
ZF833	ZF834	S 05°46'45.34" E	45.000	ZF834	259,352.4096	1,786,116.4056
ZF834	ZF835	S 05°46'45.34" E	25.000	ZF835	259,354.9271	1,786,091.5327
ZF835	ZF622	S 05°46'45.34" E	26.165	ZF622	259,357.5618	1,786,065.5006
SUPERFICIE = 1,563,834.1952 m ²						
SUPERFICIE = 156-38-34.1952 ha						

AREA DE TIERRA 05						
CUADRO DE CONSTRUCCIÓN						
LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				X	Y
				EM653	257,841.9320	1,785,181.9509
EM653	EM654	S 88°00'13.99" E	84.381	EM654	257,926.2618	1,785,179.0118
EM654	EM655	S 37°26'56.11" E	45.682	EM655	257,954.0390	1,785,142.7450
EM655	EM656	S 21°22'42.88" E	41.313	EM656	257,969.0989	1,785,104.2743
EM656	EM657	S 33°58'57.89" E	28.722	EM657	257,985.1531	1,785,080.4576
EM657	EM658	N 52°47'22.59" E	7.806	EM658	257,991.3699	1,785,085.1781
EM658	EM659	N 82°15'11.29" E	61.358	EM659	258,052.1680	1,785,093.4490
EM659	EM660	N 56°27'42.90" E	52.383	EM660	258,095.8300	1,785,122.3900
EM660	EM661	N 61°17'58.15" E	23.103	EM661	258,116.0950	1,785,133.4850
EM661	EM662	S 52°52'53.82" E	32.971	EM662	258,142.3858	1,785,113.5881
EM662	EM663	N 81°17'43.93" E	36.150	EM663	258,178.1196	1,785,119.0590
EM663	EM664	N 71°30'38.88" E	29.739	EM664	258,206.3235	1,785,128.4900
EM664	EM665	N 31°19'41.62" E	55.332	EM665	258,235.0930	1,785,175.7550
EM665	EM666	N 88°18'21.30" E	28.854	EM666	258,263.9340	1,785,176.6080
EM666	EM667	S 24°58'00.51" E	20.732	EM667	258,272.6850	1,785,157.8130

EM667	EM668	S 53°44'32.90" E	34.226	EM668	258,300.2840	1,785,137.5710
EM668	EM669	N 64°02'51.71" E	40.354	EM669	258,336.5690	1,785,155.2310
EM669	EM670	N 43°57'52.04" E	44.453	EM670	258,367.4286	1,785,187.2268
EM670	EM671	S 31°07'57.12" E	32.746	EM671	258,384.3590	1,785,159.1970
EM671	EM672	N 89°36'15.85" E	14.628	EM672	258,398.9870	1,785,159.2980
EM672	EM673	N 08°40'42.62" W	17.642	EM673	258,396.3250	1,785,176.7380
EM673	EM674	N 06°25'23.14" W	44.266	EM674	258,391.3730	1,785,220.7260
EM674	EM675	N 66°36'05.72" E	16.378	EM675	258,406.4040	1,785,227.2300
EM675	EM676	N 21°57'42.48" W	58.268	EM676	258,384.6124	1,785,281.2699
EM676	EM677	N 33°43'51.60" W	70.040	EM677	258,345.7196	1,785,339.5188
EM677	EM678	N 39°10'18.52" W	45.252	EM678	258,317.1364	1,785,374.6006
EM678	EM679	N 41°11'40.96" W	42.801	EM679	258,288.9470	1,785,406.8070
EM679	EM680	S 66°31'09.60" W	47.608	EM680	258,245.2810	1,785,387.8380
EM680	EM681	S 22°52'15.49" W	76.010	EM681	258,215.7390	1,785,317.8033
EM681	EM682	N 34°03'02.49" W	46.206	EM682	258,189.8670	1,785,356.0870
EM682	EM683	N 19°21'34.96" W	30.546	EM683	258,179.7410	1,785,384.9060
EM683	EM684	N 36°07'22.49" W	30.114	EM684	258,161.9880	1,785,409.2310
EM684	EM685	N 15°47'07.63" W	40.300	EM685	258,151.0250	1,785,448.0110
EM685	EM686	N 10°18'54.60" W	42.700	EM686	258,143.3790	1,785,490.0210
EM686	EM687	N 05°27'53.07" E	24.813	EM687	258,145.7420	1,785,514.7210
EM687	EM688	N 89°49'46.56" W	26.227	EM688	258,119.5150	1,785,514.7990
EM688	EM689	S 21°35'58.78" W	49.731	EM689	258,101.2080	1,785,468.5600
EM689	EM690	S 18°34'52.91" W	35.763	EM690	258,089.8120	1,785,434.6610
EM690	EM691	S 27°59'39.85" W	40.142	EM691	258,070.9700	1,785,399.2160
EM691	EM692	S 85°19'38.91" W	43.604	EM692	258,027.5110	1,785,395.6640
EM692	EM693	S 75°11'15.01" W	31.687	EM693	257,996.8770	1,785,387.5630
EM693	EM694	N 39°36'14.56" W	32.629	EM694	257,976.0769	1,785,412.7024
EM694	EM695	S 71°03'45.99" W	38.304	EM695	257,939.8464	1,785,400.2716
EM695	EM696	S 87°20'33.83" W	39.833	EM696	257,900.0561	1,785,398.4249
EM696	EM697	N 77°34'16.81" W	58.205	EM697	257,843.2150	1,785,410.9520
EM697	EM698	S 69°35'00.08" W	20.685	EM698	257,823.8290	1,785,403.7360
EM698	EM699	N 78°26'56.12" W	29.449	EM699	257,794.9760	1,785,409.6330
EM699	EM700	N 51°04'30.51" W	15.657	EM700	257,782.7952	1,785,419.4704
EM700	EM701	N 82°20'56.39" W	20.245	EM701	257,762.7306	1,785,422.1658
EM701	EM702	S 63°54'06.30" W	42.540	EM702	257,724.5278	1,785,403.4519
EM702	EM703	S 71°01'04.28" W	25.943	EM703	257,699.9960	1,785,395.0134
EM703	EM704	S 06°06'48.59" E	33.000	EM704	257,703.5104	1,785,362.2011
EM704	EM705	S 36°20'02.46" W	14.931	EM705	257,694.6638	1,785,350.1728
EM705	EM706	S 48°38'53.15" W	13.091	EM706	257,684.8370	1,785,341.5240
EM706	EM707	S 06°53'00.28" E	39.533	EM707	257,689.5750	1,785,302.2760
EM707	EM708	S 06°39'35.37" W	36.543	EM708	257,685.3370	1,785,265.9800
EM708	EM709	S 00°23'59.93" W	39.186	EM709	257,685.0634	1,785,226.7946
EM709	EM710	S 36°32'49.71" E	24.290	EM710	257,699.5278	1,785,207.2808
EM710	EM711	S 73°05'05.97" E	77.928	EM711	257,774.0843	1,785,184.6074
EM711	EM653	S 87°45'28.05" E	67.900	EM653	257,841.9320	1,785,181.9509
SUPERFICIE = 173,440.5723 m²						
SUPERFICIE = 17-34-40.5723 ha						

AREA DE TIERRA 06

CUADRO DE CONSTRUCCIÓN						
LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				X	Y
				PLZ13	256,569.4916	1,784,173.8518
PLZ13	TGM25	N 41°50'56.01" E	31.315	TGM25	256,590.3837	1,784,197.1783
TGM25	TGM24	N 41°50'26.24" E	26.485	TGM24	256,608.0508	1,784,216.9097
TGM24	TGM23	N 53°07'44.33" E	25.000	TGM23	256,628.0505	1,784,231.9101
TGM23	TGM22	N 53°07'44.33" E	28.082	TGM22	256,650.5154	1,784,248.7594
TGM22	TGM21	N 52°24'13.89" E	30.000	TGM21	256,674.2853	1,784,267.0622
TGM21	TGM20	N 52°24'13.89" E	50.000	TGM20	256,713.9018	1,784,297.5668
TGM20	TGM19	N 52°24'13.89" E	45.000	TGM19	256,749.5567	1,784,325.0209
TGM19	TGM18	N 52°24'13.89" E	34.795	TGM18	256,777.1256	1,784,346.2488
TGM18	TGM17	N 59°07'05.23" E	45.000	TGM17	256,815.7458	1,784,369.3460
TGM17	TGM16	N 59°07'05.23" E	22.000	TGM16	256,834.6268	1,784,380.6379
TGM16	TGM15	N 59°07'05.23" E	36.904	TGM15	256,866.2989	1,784,399.5797
TGM15	TGM14	N 55°32'42.58" E	45.000	TGM14	256,903.4047	1,784,425.0387
TGM14	TGM13	N 55°32'42.58" E	30.000	TGM13	256,928.1418	1,784,442.0114
TGM13	TGM12	N 55°32'42.58" E	48.000	TGM12	256,967.7213	1,784,469.1677
TGM12	TGM11	N 55°32'42.58" E	35.798	TGM11	256,997.2396	1,784,489.4208
TGM11	TGM10	N 64°08'18.95" E	45.000	TGM10	257,037.7329	1,784,509.0496
TGM10	TGM09	N 64°08'18.95" E	34.000	TGM09	257,068.3279	1,784,523.8803
TGM09	TGM08	N 64°08'18.95" E	38.000	TGM08	257,102.5222	1,784,540.4557
TGM08	TGM07	N 64°08'18.95" E	43.366	TGM07	257,141.5449	1,784,559.3716
TGM07	TGM06	N 64°27'14.32" E	25.000	TGM06	257,164.1008	1,784,570.1525
TGM06	TGM05	N 64°27'14.32" E	49.796	TGM05	257,209.0284	1,784,591.6262
TGM05	TGM04	N 58°48'49.27" E	43.000	TGM04	257,245.8144	1,784,613.8925
TGM04	ZF69	N 58°48'49.27" E	20.257	ZF69	257,263.1436	1,784,624.3818
ZF69	ZF70	N 69°15'19.61" E	45.000	ZF70	257,305.2262	1,784,640.3209
ZF70	ZF71	N 69°15'19.61" E	42.502	ZF71	257,344.9726	1,784,655.3752
ZF71	ZF72	N 81°09'33.56" E	31.793	ZF72	257,376.3875	1,784,660.2613
ZF72	ZF73	S 81°42'59.41" E	24.158	ZF73	257,400.2936	1,784,656.7808
ZF73	ZF74	S 80°29'47.24" E	9.090	ZF74	257,409.2588	1,784,655.2800
ZF74	ZF75	N 72°46'06.67" E	4.585	ZF75	257,413.6379	1,784,656.6382
ZF75	ZF76	N 27°24'27.99" E	20.771	ZF76	257,423.1993	1,784,675.0779
ZF76	ZF77	N 27°52'46.73" E	15.800	ZF77	257,430.5876	1,784,689.0438
ZF77	ZF78	N 36°21'09.61" E	21.907	ZF78	257,443.5733	1,784,706.6877
ZF78	ZF79	N 40°00'00.72" E	27.030	ZF79	257,460.9477	1,784,727.3936
ZF79	ZF80	N 55°58'44.54" E	43.027	ZF80	257,496.6095	1,784,751.4668
ZF80	ZF81	N 69°52'51.87" E	31.746	ZF81	257,526.4187	1,784,762.3866
ZF81	ZF82	N 83°36'36.24" E	27.407	ZF82	257,553.6557	1,784,765.4368
ZF82	ZF83	N 58°20'11.74" E	30.000	ZF83	257,579.1900	1,784,781.1847
ZF83	ZF84	N 58°20'11.74" E	20.023	ZF84	257,596.2322	1,784,791.6951
ZF84	ZF85	N 76°18'08.32" E	30.000	ZF85	257,625.3790	1,784,798.7991
ZF85	ZF86	N 76°18'08.32" E	41.133	ZF86	257,665.3418	1,784,808.5392
ZF86	ZF87	N 81°44'54.06" E	35.000	ZF87	257,699.9794	1,784,813.5625
ZF87	ZF88	N 88°42'18.31" E	23.435	ZF88	257,723.4084	1,784,814.0921
ZF88	ZF89	N 71°24'08.88" E	28.000	ZF89	257,749.9463	1,784,823.0218

ZF89	ZF90	N 71°24'08.88" E	32.792	ZF90	257,781.0259	1,784,833.4797
ZF90	ZF91	N 76°49'37.50" E	23.518	ZF91	257,803.9250	1,784,838.8392
ZF91	ZF92	N 78°15'08.63" E	50.000	ZF92	257,852.8777	1,784,849.0193
ZF92	ZF93	N 78°15'08.63" E	19.487	ZF93	257,871.9565	1,784,852.9869
ZF93	ZF94	N 72°20'48.73" E	43.802	ZF94	257,913.6956	1,784,866.2699
ZF94	ZF95	N 79°49'34.12" E	31.866	ZF95	257,945.0610	1,784,871.8986
ZF95	ZF96	N 79°52'13.86" E	36.000	ZF96	257,980.4999	1,784,878.2301
ZF96	ZF840	N 00°02'03.52" W	173.503	ZF840	257,980.3960	1,785,051.7330
ZF840	ZF839	N 33°58'57.89" W	52.091	ZF839	257,951.2802	1,785,094.9270
ZF839	ZF838	N 21°22'42.88" W	40.699	ZF838	257,936.4443	1,785,132.8254
ZF838	ZF837	N 37°26'56.11" W	33.414	ZF837	257,916.1266	1,785,159.3529
ZF837	ZF836	N 88°00'13.99" W	74.980	ZF836	257,841.1924	1,785,161.9646
ZF836	ZF894	N 87°45'28.05" W	70.518	ZF894	257,770.7288	1,785,164.7235
ZF894	ZF893	N 73°05'05.97" W	87.105	ZF893	257,687.3920	1,785,190.0670
ZF893	ZF892	N 36°32'49.71" W	37.574	ZF892	257,665.0173	1,785,220.2527
ZF892	ZF891	N 00°23'59.93" E	46.962	ZF891	257,665.3451	1,785,267.2132
ZF891	ZF890	N 06°39'35.37" E	35.261	ZF890	257,669.4345	1,785,302.2367
ZF890	ZF889	N 06°53'00.28" W	47.688	ZF889	257,663.7192	1,785,349.5806
ZF889	ZF888	N 48°38'53.15" E	21.463	ZF888	257,679.8306	1,785,363.7607
ZF888	ZF887	N 36°20'02.46" E	5.007	ZF887	257,682.7970	1,785,367.7940
ZF887	ZF886	N 06°06'48.59" W	41.179	ZF886	257,678.4115	1,785,408.7390
ZF886	ZF885	N 71°01'04.28" E	40.645	ZF885	257,716.8464	1,785,421.9598
ZF885	ZF884	N 63°54'06.30" E	47.363	ZF884	257,759.3806	1,785,442.7954
ZF884	ZF883	S 82°20'56.39" E	31.910	ZF883	257,791.0061	1,785,438.5470
ZF883	ZF882	S 51°04'30.51" E	16.385	ZF882	257,803.7528	1,785,428.2526
ZF882	ZF881	S 78°26'56.12" E	18.850	ZF881	257,822.2210	1,785,424.4781
ZF881	ZF880	N 69°35'00.08" E	20.852	ZF880	257,841.7627	1,785,431.7520
ZF880	ZF879	S 77°34'16.81" E	61.452	ZF879	257,901.7744	1,785,418.5261
ZF879	ZF878	N 87°20'33.83" E	34.324	ZF878	257,936.0616	1,785,420.1174
ZF878	ZF877	N 71°03'45.99" E	49.275	ZF877	257,982.6691	1,785,436.1086
ZF877	ZF876	S 39°36'14.56" E	33.667	ZF876	258,004.1314	1,785,410.1689
ZF876	ZF875	N 75°11'15.01" E	20.669	ZF875	258,024.1133	1,785,415.4530
ZF875	ZF874	N 85°19'38.91" E	34.444	ZF874	258,058.4426	1,785,418.2588
ZF874	ZF873	N 27°59'39.85" E	27.561	ZF873	258,071.3792	1,785,442.5948
ZF873	ZF872	N 18°34'52.91" E	34.644	ZF872	258,082.4185	1,785,475.4325
ZF872	ZF871	N 21°35'58.78" E	63.894	ZF871	258,105.9389	1,785,534.8395
ZF871	ZF870	S 89°49'46.56" E	61.802	ZF870	258,167.7404	1,785,534.6557
ZF870	ZF869	S 05°27'53.07" W	43.980	ZF869	258,163.5521	1,785,490.8754
ZF869	ZF868	S 10°18'54.60" E	38.973	ZF868	258,170.5307	1,785,452.5323
ZF868	ZF867	S 15°47'07.63" E	35.757	ZF867	258,180.2579	1,785,418.1237
ZF867	ZF866	S 36°07'22.49" E	29.474	ZF866	258,197.6333	1,785,394.3161
ZF866	ZF865	S 19°21'34.96" E	30.915	ZF865	258,207.8815	1,785,365.1494
ZF865	ZF864	S 34°03'02.49" E	6.732	ZF864	258,211.6511	1,785,359.5714
ZF864	ZF863	N 22°52'15.49" E	47.124	ZF863	258,229.9662	1,785,402.9907
ZF863	ZF862	N 66°31'09.60" E	70.225	ZF862	258,294.3759	1,785,430.9710
ZF862	ZF861	S 41°11'40.96" E	57.761	ZF861	258,332.4184	1,785,387.5073
ZF861	ZF860	S 39°10'18.52" E	46.555	ZF860	258,361.8250	1,785,351.4150
ZF860	ZF859	S 33°43'51.60" E	73.052	ZF859	258,402.3901	1,785,290.6614
ZF859	ZF858	S 21°57'42.48" E	79.834	ZF858	258,432.2472	1,785,216.6204

ZF858	ZF857	S 66°36'05.72" W	21.077	ZF857	258,412.9038	1,785,208.2504
ZF857	ZF856	S 06°25'23.14" E	29.066	ZF856	258,416.1554	1,785,179.3666
ZF856	ZF855	S 08°40'42.62" E	40.371	ZF855	258,422.2470	1,785,139.4581
ZF855	ZF854	S 89°36'15.85" W	49.127	ZF854	258,373.1212	1,785,139.1189
ZF854	ZF853	N 31°07'57.12" W	18.103	ZF853	258,363.7614	1,785,154.6149
ZF853	ZF852	S 43°57'52.04" W	21.975	ZF852	258,348.5058	1,785,138.7977
ZF852	ZF851	S 64°02'51.71" W	55.963	ZF851	258,298.1862	1,785,114.3070
ZF851	ZF850	N 53°44'32.90" W	51.424	ZF850	258,256.7195	1,785,144.7200
ZF850	ZF849	N 24°58'00.51" W	12.694	ZF849	258,251.3616	1,785,156.2274
ZF849	ZF848	S 88°18'21.30" W	4.830	ZF848	258,246.5336	1,785,156.0846
ZF848	ZF847	S 31°19'41.62" W	51.794	ZF847	258,219.6040	1,785,111.8423
ZF847	ZF846	S 71°30'38.88" W	38.766	ZF846	258,182.8386	1,785,099.5484
ZF846	ZF845	S 81°17'43.93" W	46.315	ZF845	258,137.0569	1,785,092.5392
ZF845	ZF844	N 52°52'53.82" W	28.481	ZF844	258,114.3466	1,785,109.7264
ZF844	ZF843	S 61°17'58.15" W	9.315	ZF843	258,106.1757	1,785,105.2529
ZF843	ZF842	S 56°27'42.90" W	56.117	ZF842	258,059.4011	1,785,074.2488
ZF842	ZF841	S 82°15'11.29" W	60.678	ZF841	257,999.2766	1,785,066.0695
ZF841	ZF840	S 52°47'22.59" W	23.707	ZF840	257,980.3960	1,785,051.7330
ZF840	ZF96	S 00°02'03.52" E	173.503	ZF96	257,980.4999	1,784,878.2301
ZF96	ZF97	N 79°52'13.86" E	28.000	ZF97	258,008.0635	1,784,883.1545
ZF97	ZF98	N 79°52'13.86" E	45.000	ZF98	258,052.3620	1,784,891.0688
ZF98	ZF99	N 79°52'13.86" E	31.000	ZF99	258,082.8788	1,784,896.5209
ZF99	ZF100	N 79°52'13.86" E	41.614	ZF100	258,123.8445	1,784,903.8398
ZF100	ZF101	N 86°00'00.56" E	38.000	ZF101	258,161.7520	1,784,906.4904
ZF101	ZF102	N 86°00'00.56" E	23.000	ZF102	258,184.6960	1,784,908.0947
ZF102	ZF103	N 86°00'00.56" E	33.416	ZF103	258,218.0304	1,784,910.4256
ZF103	ZF104	N 78°05'27.42" E	25.000	ZF104	258,242.4923	1,784,915.5846
ZF104	ZF105	N 77°18'30.09" E	42.000	ZF105	258,283.4661	1,784,924.8122
ZF105	ZF106	N 79°35'59.22" E	32.000	ZF106	258,314.9404	1,784,930.5889
ZF106	ZF107	N 80°25'36.42" E	22.000	ZF107	258,336.6340	1,784,934.2477
ZF107	ZF108	N 80°21'54.58" E	42.000	ZF108	258,378.0416	1,784,941.2771
ZF108	ZF109	N 80°30'45.51" E	30.143	ZF109	258,407.7726	1,784,946.2456
ZF109	ZF110	N 81°40'19.49" E	36.000	ZF110	258,443.3930	1,784,951.4598
ZF110	ZF111	N 81°40'19.49" E	25.000	ZF111	258,468.1294	1,784,955.0808
ZF111	ZF112	N 81°40'19.49" E	22.520	ZF112	258,490.4116	1,784,958.3425
ZF112	ZF113	N 81°29'50.06" E	32.000	ZF113	258,522.0599	1,784,963.0739
ZF113	ZF114	N 81°29'50.06" E	45.000	ZF114	258,566.5653	1,784,969.7275
ZF114	ZF115	N 86°22'11.12" E	26.096	ZF115	258,592.6094	1,784,971.3799
ZF115	ZF116	N 83°09'16.93" E	34.000	ZF116	258,626.3670	1,784,975.4323
ZF116	ZF117	N 83°09'16.93" E	43.000	ZF117	258,669.0605	1,784,980.5574
ZF117	ZF118	N 83°09'16.93" E	25.272	ZF118	258,694.1528	1,784,983.5696
ZF118	ZF119	N 81°55'09.26" E	41.000	ZF119	258,734.7457	1,784,989.3329
ZF119	ZF120	N 81°55'09.26" E	23.000	ZF120	258,757.5173	1,784,992.5660
ZF120	ZF121	N 81°55'09.26" E	43.179	ZF121	258,800.2676	1,784,998.6356
ZF121	ZF122	N 86°48'40.99" E	22.000	ZF122	258,822.2336	1,784,999.8593
ZF122	ZF123	N 86°48'40.99" E	38.379	ZF123	258,860.5535	1,785,001.9941
ZF123	ZF124	N 86°36'03.69" E	32.000	ZF124	258,892.4972	1,785,003.8913
ZF124	ZF125	S 87°28'28.04" E	26.651	ZF125	258,919.1223	1,785,002.7170
ZF125	ZFMT79	S 07°06'32.38" E	42.048	ZFMT79	258,924.3260	1,784,960.9927

ZFMT79	ZFMT80	N 82°53'36.37" E	20.660	ZFMT80	258,944.8276	1,784,963.5487
ZFMT80	ZFMT81	N 80°49'54.23" E	33.148	ZFMT81	258,977.5524	1,784,968.8303
ZFMT81	ZFMT82	N 85°09'05.30" E	36.498	ZFMT82	259,013.9194	1,784,971.9152
ZFMT82	ZFMT83	N 81°55'43.60" E	35.129	ZFMT83	259,048.7004	1,784,976.8474
ZFMT83	ZFMT84	N 82°59'07.96" E	29.511	ZFMT84	259,077.9908	1,784,980.4513
ZFMT84	ZFMT85	N 81°59'06.85" E	37.246	ZFMT85	259,114.8733	1,784,985.6445
ZFMT85	ZFMT86	N 81°43'16.82" E	34.525	ZFMT86	259,149.0383	1,784,990.6157
ZFMT86	ZFMT87	N 83°32'32.96" E	30.633	ZFMT87	259,179.4768	1,784,994.0608
ZFMT87	ZFMT88	N 82°38'48.22" E	33.312	ZFMT88	259,212.5146	1,784,998.3243
ZFMT88	ZFMT89	N 86°12'12.69" E	38.525	ZFMT89	259,250.9546	1,785,000.8751
ZFMT89	ZFMT90	N 87°28'29.05" E	36.189	ZFMT90	259,287.1080	1,785,002.4696
ZFMT90	ZFMT91	N 89°54'17.41" E	35.112	ZFMT91	259,322.2202	1,785,002.5279
ZFMT91	ZFMT92	N 85°20'55.55" E	35.497	ZFMT92	259,357.5999	1,785,005.4063
ZFMT92	ZFMT93	N 83°34'25.65" E	38.614	ZFMT93	259,395.9713	1,785,009.7281
ZFMT93	ZFMT94	N 78°18'34.73" E	37.836	ZFMT94	259,433.0223	1,785,017.3945
ZFMT94	ZFMT95	N 84°55'17.07" E	40.654	ZFMT95	259,473.5167	1,785,020.9933
ZFMT95	ZFMT96	N 82°06'26.49" E	33.217	ZFMT96	259,506.4189	1,785,025.5546
ZFMT96	ZFMT97	N 83°03'18.04" E	24.062	ZFMT97	259,530.3039	1,785,028.4640
ZFMT97	ZFMT98	S 56°33'33.07" E	17.008	ZFMT98	259,544.4966	1,785,019.0912
ZFMT98	ZFMT99	S 34°24'35.74" E	7.981	ZFMT99	259,549.0067	1,785,012.5068
ZFMT99	ZFMT100	S 28°42'14.05" E	3.107	ZFMT100	259,550.4991	1,785,009.7813
ZFMT100	ZFMT101	S 55°16'06.91" E	5.500	ZFMT101	259,555.0190	1,785,006.6478
ZFMT101	ZFMT102	S 29°31'53.98" E	4.838	ZFMT102	259,557.4035	1,785,002.4388
ZFMT102	ZFMT103	S 49°11'11.29" E	0.184	ZFMT103	259,557.5430	1,785,002.3182
ZFMT103	ZFMT104	N 68°59'47.78" E	17.807	ZFMT104	259,574.1669	1,785,008.7007
ZFMT104	ZFMT105	S 47°11'21.74" E	2.990	ZFMT105	259,576.3606	1,785,006.6686
ZFMT105	ZFMT106	N 76°43'01.35" E	8.709	ZFMT106	259,584.8365	1,785,008.6695
ZFMT106	ZFMT107	N 23°50'33.59" E	15.702	ZFMT107	259,591.1837	1,785,023.0317
ZFMT107	ZFMT108	N 63°41'28.62" E	11.972	ZFMT108	259,601.9154	1,785,028.3376
ZFMT108	ZFMT109	N 20°53'58.35" E	18.098	ZFMT109	259,608.3715	1,785,045.2448
ZFMT109	ZFMT110	N 40°49'27.83" E	22.414	ZFMT110	259,623.0244	1,785,062.2057
ZFMT110	ZFMT111	N 49°40'10.66" E	13.275	ZFMT111	259,633.1443	1,785,070.7973
ZFMT111	ZFMT112	N 52°04'20.73" E	14.977	ZFMT112	259,644.9583	1,785,080.0033
ZFMT112	ZFMT113	N 59°55'14.24" E	15.061	ZFMT113	259,657.9909	1,785,087.5518
ZFMT113	ZFMT114	N 58°00'36.17" E	13.287	ZFMT114	259,669.2600	1,785,094.5908
ZFMT114	ZFMT115	N 68°22'16.92" E	24.784	ZFMT115	259,692.2986	1,785,103.7257
ZFMT115	ZFMT116	N 78°34'52.81" E	23.135	ZFMT116	259,714.9754	1,785,108.3059
ZFMT116	ZFMT117	N 75°57'36.88" E	14.086	ZFMT117	259,728.6408	1,785,111.7231
ZFMT117	ZFMT118	N 68°36'25.07" E	9.646	ZFMT118	259,737.6219	1,785,115.2415
ZFMT118	ZFMT119	N 44°25'26.46" E	2.700	ZFMT119	259,739.5121	1,785,117.1701
ZFMT119	ZFMT120	N 21°28'55.13" E	7.923	ZFMT120	259,742.4134	1,785,124.5423
ZFMT120	ZFMT121	N 20°39'42.16" E	15.953	ZFMT121	259,748.0423	1,785,139.4690
ZFMT121	ZFMT122	N 45°55'26.25" E	4.932	ZFMT122	259,751.5857	1,785,142.8999
ZFMT122	ZFMT123	N 06°39'08.29" E	3.828	ZFMT123	259,752.0292	1,785,146.7024
ZFMT123	ZFMT124	N 05°28'16.36" E	8.246	ZFMT124	259,752.8154	1,785,154.9105
ZFMT124	ZFMT125	N 53°53'54.76" W	10.229	ZFMT125	259,744.5510	1,785,160.9373
ZFMT125	ZFMT126	N 22°18'32.03" W	16.305	ZFMT126	259,738.3617	1,785,176.0217
ZFMT126	ZFMT127	N 30°43'12.21" W	14.404	ZFMT127	259,731.0038	1,785,188.4040
ZFMT127	ZFMT128	N 78°36'59.08" W	6.925	ZFMT128	259,724.2149	1,785,189.7709

ZFMT128	ZFMT129	N 66°45'12.42" W	25.542	ZFMT129	259,700.7461	1,785,199.8522
ZFMT129	ZFMT130	N 47°32'18.81" W	30.955	ZFMT130	259,677.9095	1,785,220.7499
ZFMT130	ZFMT131	N 73°05'31.99" W	29.570	ZFMT131	259,649.6178	1,785,229.3497
ZFMT131	ZFMT132	N 67°58'31.33" W	30.491	ZFMT132	259,621.3523	1,785,240.7839
ZFMT132	ZFMT133	N 36°04'06.61" W	37.783	ZFMT133	259,599.1075	1,785,271.3243
ZFMT133	ZFMT134	N 55°33'13.84" W	21.750	ZFMT134	259,581.1712	1,785,283.6267
ZFMT134	ZFMT135	N 54°03'52.67" W	3.056	ZFMT135	259,578.6967	1,785,285.4203
ZFMT135	ZFMT136	N 56°00'05.17" W	46.011	ZFMT136	259,540.5511	1,785,311.1485
ZFMT136	ZFMT137	N 55°10'47.13" W	42.340	ZFMT137	259,505.7923	1,785,335.3247
ZFMT137	ZFMT138	N 50°36'11.50" W	36.485	ZFMT138	259,477.5982	1,785,358.4810
ZFMT138	ZFMT139	N 41°13'34.44" W	16.374	ZFMT139	259,466.8073	1,785,370.7959
ZFMT139	ZFMT140	N 35°43'42.31" W	30.241	ZFMT140	259,449.1485	1,785,395.3451
ZFMT140	ZFMT141	N 23°39'51.89" W	32.125	ZFMT141	259,436.2544	1,785,424.7683
ZFMT141	ZFMT142	N 13°50'08.61" W	16.832	ZFMT142	259,432.2292	1,785,441.1120
ZFMT142	ZFMT143	N 12°11'34.20" W	43.686	ZFMT143	259,423.0026	1,785,483.8126
ZFMT143	ZFMT144	N 04°12'50.43" W	22.950	ZFMT144	259,421.3162	1,785,506.7004
ZFMT144	ZFMT145	N 01°46'06.69" W	28.370	ZFMT145	259,420.4406	1,785,535.0573
ZFMT145	ZFMT146	N 01°19'32.40" W	44.957	ZFMT146	259,419.4005	1,785,580.0025
ZFMT146	ZFMT147	N 02°44'10.55" W	45.259	ZFMT147	259,417.2399	1,785,625.2096
ZFMT147	ZFMT148	N 10°14'43.28" W	22.028	ZFMT148	259,413.3219	1,785,646.8866
ZFMT148	ZFMT149	N 09°37'30.79" W	45.493	ZFMT149	259,405.7154	1,785,691.7389
ZFMT149	ZFMT150	N 06°55'51.81" W	42.078	ZFMT150	259,400.6376	1,785,733.5096
ZFMT150	ZFMT151	N 08°04'09.63" W	42.895	ZFMT151	259,394.6163	1,785,775.9799
ZFMT151	ZFMT152	N 03°22'22.02" W	44.737	ZFMT152	259,391.9844	1,785,820.6397
ZFMT152	ZFMT153	N 04°22'52.78" E	24.450	ZFMT153	259,393.8522	1,785,845.0184
ZFMT153	ZFMT154	N 13°24'48.35" W	12.126	ZFMT154	259,391.0393	1,785,856.8132
ZFMT154	ZFMT155	N 76°27'41.74" W	21.054	ZFMT155	259,370.5706	1,785,861.7419
ZFMT155	ZFMT156	N 88°46'42.43" W	61.380	ZFMT156	259,309.2048	1,785,863.0504
ZFMT156	ZFMT157	N 77°39'14.44" W	57.340	ZFMT157	259,253.1912	1,785,875.3104
ZFMT157	ZFMT158	N 63°47'52.77" W	32.879	ZFMT158	259,223.6907	1,785,889.8277
ZFMT158	ZFMT159	N 47°41'56.96" W	20.795	ZFMT159	259,208.3106	1,785,903.8230
ZFMT159	ZFMT160	N 59°51'59.22" W	12.549	ZFMT160	259,197.4573	1,785,910.1229
ZFMT160	ZF141	S 75°27'43.68" W	35.445	ZF141	259,163.1473	1,785,901.2256
ZF141	ZF142	S 75°27'42.95" W	53.336	ZF142	259,111.5190	1,785,887.8370
ZF142	ZF143	S 66°38'59.33" W	40.000	ZF143	259,074.7950	1,785,871.9830
ZF143	ZF144	S 66°38'59.38" W	17.750	ZF144	259,058.4973	1,785,864.9472
ZF144	ZF145	S 84°02'20.01" W	40.000	ZF145	259,018.7136	1,785,860.7930
ZF145	ZF146	S 87°11'24.40" W	38.218	ZF146	258,980.5416	1,785,858.9195
ZF146	ZF147	N 67°32'10.60" W	45.143	ZF147	258,938.8236	1,785,876.1687
ZF147	ZF148	S 88°34'11.84" W	50.000	ZF148	258,888.8392	1,785,874.9209
ZF148	ZF149	S 89°57'32.92" W	50.000	ZF149	258,838.8392	1,785,874.8853
ZF149	ZF150	N 78°02'54.89" W	50.000	ZF150	258,789.9230	1,785,885.2394
ZF150	ZF151	N 73°08'40.94" W	50.000	ZF151	258,742.0710	1,785,899.7372
ZF151	ZF152	N 73°08'40.94" W	50.000	ZF152	258,694.2190	1,785,914.2349
ZF152	ZF153	N 79°28'32.79" W	50.000	ZF153	258,645.0601	1,785,923.3675
ZF153	ZF154	N 76°09'04.66" W	45.000	ZF154	258,601.3682	1,785,934.1387
ZF154	ZF155	N 77°10'12.05" W	35.000	ZF155	258,567.2420	1,785,941.9107
ZF155	ZF156	N 77°10'12.05" W	40.000	ZF156	258,528.2407	1,785,950.7931

ZF156	ZF157	N 81°23'46.10" W	48.000	ZF157	258,480.7809	1,785,957.9740
ZF157	ZF158	N 82°01'15.75" W	50.000	ZF158	258,431.2649	1,785,964.9144
ZF158	ZF159	N 82°01'15.75" W	35.000	ZF159	258,396.6037	1,785,969.7728
ZF159	ZF160	N 81°40'22.40" W	47.000	ZF160	258,350.0993	1,785,976.5795
ZF160	ZF161	N 85°02'26.00" W	50.000	ZF161	258,300.2864	1,785,980.9021
ZF161	ZF162	N 83°26'53.47" W	30.000	ZF162	258,270.4824	1,785,984.3251
ZF162	ZF163	N 85°30'41.65" W	50.000	ZF163	258,220.6357	1,785,988.2380
ZF163	ZF164	N 89°00'04.38" W	50.000	ZF164	258,170.6433	1,785,989.1096
ZF164	ZF165	N 87°46'06.61" W	49.000	ZF165	258,121.6805	1,785,991.0175
ZF165	ZF166	N 88°14'56.93" W	50.000	ZF166	258,071.7038	1,785,992.5451
ZF166	ZF167	N 85°53'56.98" W	50.000	ZF167	258,021.8318	1,785,996.1207
ZF167	ZF168	N 84°51'31.01" W	48.000	ZF168	257,974.0249	1,786,000.4222
ZF168	ZF169	N 84°51'31.01" W	21.825	ZF169	257,952.2880	1,786,002.3780
ZF169	ZF170	S 87°44'34.49" W	50.000	ZF170	257,902.3268	1,786,000.4088
ZF170	ZF171	S 81°49'37.50" W	45.000	ZF171	257,857.7838	1,785,994.0116
ZF171	ZF172	N 88°48'24.97" W	61.447	ZF172	257,796.3500	1,785,995.2910
ZF172	ZF173	N 80°25'35.29" W	45.000	ZF173	257,751.9767	1,786,002.7751
ZF173	ZF174	N 77°41'15.06" W	50.000	ZF174	257,703.1268	1,786,013.4373
ZF174	ZF175	N 72°00'39.58" W	50.000	ZF175	257,655.5710	1,786,028.8790
ZF175	ZF176	N 72°00'39.58" W	45.000	ZF176	257,612.7708	1,786,042.7765
ZF176	ZF177	N 60°15'41.82" W	38.000	ZF177	257,579.7754	1,786,061.6261
ZF177	ZF178	N 54°45'36.07" W	31.127	ZF178	257,554.3524	1,786,079.5866
ZF178	ZF179	N 45°59'18.88" W	50.000	ZF179	257,518.3924	1,786,114.3266
ZF179	ZF180	N 50°36'36.00" W	30.352	ZF180	257,494.9350	1,786,133.5879
ZF180	ZF181	N 60°29'19.23" W	50.000	ZF181	257,451.4221	1,786,158.2177
ZF181	ZF182	N 60°18'02.07" W	44.098	ZF182	257,413.1170	1,786,180.0660
ZF182	ZF183	N 62°05'40.71" W	19.960	ZF183	257,395.4783	1,786,189.4073
ZF183	ZF184	N 81°57'04.65" W	26.926	ZF184	257,368.8180	1,786,193.1773
ZF184	ZF185	N 47°47'46.02" W	35.642	ZF185	257,342.4157	1,786,217.1207
ZF185	ZF186	S 65°00'28.26" W	43.202	ZF186	257,303.2587	1,786,198.8681
ZF186	ZF187	S 81°36'06.88" W	50.774	ZF187	257,253.0294	1,786,191.4526
ZF187	ZF188	S 81°56'08.72" W	50.000	ZF188	257,203.5239	1,786,184.4384
ZF188	ZF189	S 81°56'08.72" W	30.410	ZF189	257,173.4149	1,786,180.1724
ZF189	ZF190	N 80°11'22.91" W	37.492	ZF190	257,136.4716	1,786,186.5605
ZF190	ZF191	S 72°46'59.51" W	17.259	ZF191	257,119.9861	1,786,181.4521
ZF191	ZF192	S 42°07'51.67" W	50.000	ZF192	257,086.4447	1,786,144.3714
ZF192	ZF193	S 26°21'33.11" W	50.000	ZF193	257,064.2448	1,786,099.5700
ZF193	ZF194	S 33°35'21.59" W	53.039	ZF194	257,034.9018	1,786,055.3875
ZF194	ZF195	S 07°02'16.12" W	32.009	ZF195	257,030.9799	1,786,023.6193
ZF195	ZF196	S 27°13'48.88" E	63.100	ZF196	257,059.8523	1,785,967.5127
ZF196	ZF197	S 09°08'23.60" E	50.000	ZF197	257,067.7945	1,785,918.1475
ZF197	ZF198	S 28°59'07.14" E	50.000	ZF198	257,092.0238	1,785,874.4103
ZF198	ZF199	S 28°59'07.14" E	50.263	ZF199	257,116.3803	1,785,830.4434
ZF199	ZF200	S 21°02'41.61" E	41.463	ZF200	257,131.2695	1,785,791.7463
ZF200	ZF201	S 48°29'57.26" E	25.107	ZF201	257,150.0734	1,785,775.1096
ZF201	ZF202	S 37°10'48.56" E	82.239	ZF202	257,199.7723	1,785,709.5867
ZF202	ZF203	S 17°51'44.90" E	58.764	ZF203	257,217.7972	1,785,653.6553
ZF203	ZF204	S 14°39'52.42" E	61.993	ZF204	257,233.4913	1,785,593.6816

ZF204	ZF205	S 06°42'57.77" W	50.000	ZF205	257,227.6439	1,785,544.0248
ZF205	ZF206	S 00°26'58.59" E	50.000	ZF206	257,228.0362	1,785,494.0263
ZF206	ZF207	S 04°07'09.78" W	43.965	ZF207	257,224.8780	1,785,450.1750
ZF207	ZF208	S 23°44'17.14" W	50.000	ZF208	257,204.7502	1,785,404.4052
ZF208	ZF209	S 36°14'21.82" W	25.335	ZF209	257,189.7732	1,785,383.9713
ZF209	ZF210	S 11°38'44.63" W	50.000	ZF210	257,179.6802	1,785,335.0006
ZF210	ZF211	S 00°41'40.84" W	50.000	ZF211	257,179.0740	1,785,285.0042
ZF211	ZF212	S 16°27'30.45" E	45.000	ZF212	257,191.8234	1,785,241.8481
ZF212	ZF213	S 16°27'30.45" E	28.435	ZF213	257,199.8795	1,785,214.5787
ZF213	ZF214	S 03°09'22.52" W	50.000	ZF214	257,197.1265	1,785,164.6545
ZF214	ZF215	S 09°16'28.22" W	36.853	ZF215	257,191.1871	1,785,128.2832
ZF215	ZF216	S 10°59'59.91" E	64.424	ZF216	257,203.4798	1,785,065.0427
ZF216	ZF217	S 57°18'31.03" E	32.152	ZF217	257,230.5384	1,785,047.6771
ZF217	ZF218	S 25°59'36.06" E	50.038	ZF218	257,252.4684	1,785,002.7006
ZF218	ZF219	S 64°18'45.83" E	45.000	ZF219	257,293.0212	1,784,983.1949
ZF219	ZF220	S 64°18'45.83" E	112.535	ZF220	257,394.4346	1,784,934.4157
ZF220	ZF221	S 48°41'44.76" E	71.416	ZF221	257,448.0831	1,784,887.2773
ZF221	ZF222	S 20°40'03.60" E	32.370	ZF222	257,459.5080	1,784,856.9906
ZF222	ZF223	S 70°17'02.42" W	50.000	ZF223	257,412.4392	1,784,840.1227
ZF223	ZF224	S 70°17'02.42" W	28.263	ZF224	257,385.8329	1,784,830.5879
ZF224	ZF225	S 75°16'06.89" W	56.439	ZF225	257,331.2488	1,784,816.2360
ZF225	ZF226	N 65°14'37.03" W	38.762	ZF226	257,296.0493	1,784,832.4680
ZF226	ZF227	N 84°17'39.46" W	47.928	ZF227	257,248.3584	1,784,837.2329
ZF227	ZF228	N 71°34'47.49" W	50.445	ZF228	257,200.4978	1,784,853.1727
ZF228	ZF229	S 76°48'30.00" W	45.625	ZF229	257,156.0763	1,784,842.7606
ZF229	ZF230	S 61°57'00.59" W	50.000	ZF230	257,111.9494	1,784,819.2486
ZF230	ZF231	S 67°47'43.95" W	50.000	ZF231	257,065.6573	1,784,800.3529
ZF231	ZF232	S 67°47'43.95" W	94.946	ZF232	256,977.7523	1,784,764.4716
ZF232	ZF233	N 83°32'43.68" W	50.000	ZF233	256,928.0693	1,784,770.0923
ZF233	ZF234	N 83°32'43.68" W	45.000	ZF234	256,883.3545	1,784,775.1510
ZF234	ZF235	N 83°32'43.68" W	50.000	ZF235	256,833.6714	1,784,780.7717
ZF235	ZF236	N 83°32'43.68" W	45.000	ZF236	256,788.9567	1,784,785.8304
ZF236	ZF237	N 83°32'43.68" W	50.000	ZF237	256,739.2736	1,784,791.4511
ZF237	ZF238	N 76°45'34.28" W	50.000	ZF238	256,690.6027	1,784,802.9031
ZF238	ZF239	N 76°45'34.28" W	102.888	ZF239	256,590.4498	1,784,826.4684
ZF239	ZF240	N 64°49'11.59" W	102.581	ZF240	256,497.6169	1,784,870.1129
ZF240	ZF241	N 30°29'21.80" W	108.735	ZF241	256,442.4471	1,784,963.8122
ZF241	ZF242	N 10°43'47.23" W	40.000	ZF242	256,435.0000	1,785,003.1128
ZF242	PLZ135	N 10°43'47.23" W	29.837	PLZ135	256,429.4452	1,785,032.4277
PLZ135	PLZ10	S 01°59'52.37" W	127.505	PLZ10	256,425.0000	1,784,905.0000
PLZ10	PLZ11	S 50°54'22.11" E	309.233	PLZ11	256,665.0000	1,784,710.0000
PLZ11	PLZ12	S 06°49'05.57" W	463.276	PLZ12	256,610.0000	1,784,250.0000
PLZ12	PLZ13	S 28°00'41.65" W	86.252	PLZ13	256,569.4916	1,784,173.8518
SUPERFICIE = 2,503,303.7579 m² SUPERFICIE = 250-33-03.7579 ha						

AREA DE TIERRA 08						
CUADRO DE CONSTRUCCIÓN						
LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				X	Y
				PLZ120	256,519.1492	1,786,263.5111
PLZ120	ZF272	S 71°34'53.09" E	44.512	ZF272	256,561.3814	1,786,249.4471
ZF272	ZF273	S 83°39'56.86" E	26.042	ZF273	256,587.2646	1,786,246.5739
ZF273	ZF274	N 14°02'56.72" E	50.000	ZF274	256,599.4023	1,786,295.0783
ZF274	ZF275	N 06°35'01.44" E	23.655	ZF275	256,602.1144	1,786,318.5771
ZF275	ZF276	N 18°27'04.78" W	43.592	ZF276	256,588.3177	1,786,359.9277
ZF276	PLZ120	S 35°39'19.18" W	118.661	PLZ120	256,519.1492	1,786,263.5111
SUPERFICIE = 4,871.3898 m² SUPERFICIE = 48-71.3898 ha						

AREA DE TIERRA 09						
CUADRO DE CONSTRUCCIÓN						
LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				X	Y
PLZ113	PLZ113			PLZ113	256,762.6496	1,786,430.1576
ZF282	ZF282	S 68°58'50.74" E	52.280	ZF282	256,811.4507	1,786,411.4058
ZF283	ZF283	N 83°08'17.11" E	50.000	ZF283	256,861.0925	1,786,417.3796
ZF284	ZF284	N 83°08'17.11" E	25.000	ZF284	256,885.9134	1,786,420.3666
ZF285	ZF285	N 83°08'17.11" E	41.316	ZF285	256,926.9335	1,786,425.3029
ZF286	ZF286	N 50°13'16.56" E	18.878	ZF286	256,941.4416	1,786,437.3815
PLZ113	PLZ113	S 87°41'10.60" W	178.938	PLZ113	256,762.6496	1,786,430.1576
SUPERFICIE = 2,449.2250 m ²						
SUPERFICIE = 24-49.2250 ha						

AREA DE TIERRA 10						
CUADRO DE CONSTRUCCIÓN						
LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				X	Y
				PLZ110	256,991.6472	1,786,439.4100
PLZ110	ZF288	S 60°58'06.78" E	33.825	ZF288	257,021.2221	1,786,422.9951
ZF288	ZF289	S 55°02'00.98" E	25.000	ZF289	257,041.7093	1,786,408.6677
ZF289	ZF290	S 55°02'00.98" E	28.418	ZF290	257,064.9975	1,786,392.3815
ZF290	ZF291	N 75°58'35.72" E	29.885	ZF291	257,093.9918	1,786,399.6232
ZF291	ZF292	N 61°24'44.88" E	25.000	ZF292	257,115.9439	1,786,411.5857
ZF292	ZF293	N 61°24'44.88" E	33.815	ZF293	257,145.6367	1,786,427.7664
ZF293	ZF294	N 51°22'00.48" E	38.455	ZF294	257,175.6762	1,786,451.7751
ZF294	ZF295	S 85°14'27.14" E	25.000	ZF295	257,200.5900	1,786,449.7009
ZF295	ZF296	S 85°14'27.14" E	40.331	ZF296	257,240.7816	1,786,446.3548
ZF296	ZF297	N 75°58'35.71" E	50.000	ZF297	257,289.2914	1,786,458.4707
ZF297	ZF298	N 65°48'04.37" E	36.182	ZF298	257,322.2943	1,786,473.3020
ZF298	ZF299	N 51°22'00.48" E	36.592	ZF299	257,350.8786	1,786,496.1476
ZF299	ZF300	N 87°08'25.13" E	50.000	ZF300	257,400.8164	1,786,498.6422
ZF300	ZF301	N 87°08'25.13" E	48.202	ZF301	257,448.9583	1,786,501.0470
ZF301	ZF302	N 37°54'05.12" E	50.000	ZF302	257,479.6735	1,786,540.5004
ZF302	ZF303	N 37°54'05.12" E	50.806	ZF303	257,510.8837	1,786,580.5896
ZF303	ZF304	N 10°30'04.49" E	47.000	ZF304	257,519.4497	1,786,626.8024
ZF304	ZF305	N 10°30'04.49" E	90.103	ZF305	257,535.8716	1,786,715.3958
ZF305	ZF306	N 31°37'54.69" E	50.000	ZF306	257,562.0945	1,786,757.9676
ZF306	ZF307	N 31°37'54.69" E	39.581	ZF307	257,582.8533	1,786,791.6684
ZF307	ZF308	N 80°00'04.87" E	50.000	ZF308	257,632.0938	1,786,800.3497
ZF308	ZF309	N 80°00'04.87" E	47.721	ZF309	257,679.0902	1,786,808.6353
ZF309	ZF310	N 90°00'00" E	50.000	ZF310	257,729.0902	1,786,808.6353
ZF310	ZF311	N 90°00'00" E	29.349	ZF311	257,758.4396	1,786,808.6353
ZF311	ZF312	N 72°46'26.32" E	50.000	ZF312	257,806.1968	1,786,823.4424
ZF312	ZF313	N 72°46'26.32" E	45.000	ZF313	257,849.1783	1,786,836.7687
ZF313	ZF314	N 72°46'26.32" E	54.000	ZF314	257,900.7542	1,786,852.7598
ZF314	ZF315	N 67°11'09.06" E	50.000	ZF315	257,946.8425	1,786,872.1470

ZF315	ZF316	N 67°11'09.06" E	53.665	ZF316	257,996.3091	1,786,892.9552
ZF316	ZF317	N 71°34'53.07" E	65.869	ZF317	258,058.8043	1,786,913.7671
ZF317	ZF318	N 79°23'24.79" E	50.000	ZF318	258,107.9495	1,786,922.9730
ZF318	ZF319	N 79°23'24.79" E	36.516	ZF319	258,143.8408	1,786,929.6963
ZF319	ZF320	N 53°50'10.24" E	24.859	ZF320	258,163.9100	1,786,944.3652
ZF320	ZF321	N 15°54'58.97" E	60.273	ZF321	258,180.4390	1,787,002.3280
ZF321	ZF322	N 01°26'25.83" W	50.000	ZF322	258,179.1821	1,787,052.3122
ZF322	ZF323	N 03°52'25.88" W	45.000	ZF323	258,176.1418	1,787,097.2093
ZF323	ZF324	N 09°54'34.38" W	50.000	ZF324	258,167.5372	1,787,146.4634
ZF324	ZF325	N 07°49'54.35" W	50.000	ZF325	258,160.7239	1,787,195.9970
ZF325	ZF326	N 20°01'15.46" W	50.000	ZF326	258,143.6057	1,787,242.9754
ZF326	ZF327	N 10°54'43.33" W	50.000	ZF327	258,134.1407	1,787,292.0713
ZF327	ZF328	N 17°09'51.81" W	50.000	ZF328	258,119.3849	1,787,339.8444
ZF328	ZF329	N 03°47'49.01" E	49.000	ZF329	258,122.6298	1,787,388.7369
ZF329	ZF330	N 13°28'37.14" E	50.000	ZF330	258,134.2825	1,787,437.3600
ZF330	ZF331	N 13°54'24.40" E	45.000	ZF331	258,145.0979	1,787,481.0410
ZF331	PLZ4	S 35°53'13.32" W	455.669	PLZ4	257,877.9900	1,787,111.8700
PLZ4	PLZ5	S 32°44'11.49" W	79.497	PLZ5	257,835.0000	1,787,045.0000
PLZ5	PLZ6	S 49°20'17.76" W	514.125	PLZ6	257,445.0000	1,786,710.0000
PLZ6	PLZ7	S 49°55'37.60" W	411.643	PLZ7	257,130.0000	1,786,445.0000
PLZ7	PLZ110	S 87°41'10.60" W	138.466	PLZ110	256,991.6472	1,786,439.4100
SUPERFICIE = 212,197.2761 m ²						
SUPERFICIE = 21-21-97.2761 ha						

AREA DE TIERRA 11						
CUADRO DE CONSTRUCCIÓN						
LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				X	Y
				ZF598'	262,372.3561	1,788,025.9216
ZF598'	ZF598"	S 83°58'35.30" E	24.166	ZF598"	262,396.3883	1,788,023.3857
ZF598"	ZF599	S 85°44'22.46" E	80.494	ZF599	262,476.6595	1,788,017.4058
ZF599	ZF600	S 87°38'57.12" E	35.000	ZF600	262,511.6300	1,788,015.9702
ZF600	ZF601	S 87°32'42.22" E	23.780	ZF601	262,535.3881	1,788,014.9516
ZF601	ZF602	S 84°49'01.74" E	45.000	ZF602	262,580.2041	1,788,010.8866
ZF602	ZF603	S 84°49'01.74" E	42.000	ZF603	262,622.0324	1,788,007.0925
ZF603	ZF604	S 84°49'01.74" E	40.000	ZF604	262,661.8688	1,788,003.4791
ZF604	ZF605	S 84°49'01.74" E	18.217	ZF605	262,680.0113	1,788,001.8335
ZF605	ZF606	S 84°21'36.93" E	41.000	ZF606	262,720.8129	1,787,997.8043
ZF606	ZF607	S 84°21'36.93" E	34.602	ZF607	262,755.2471	1,787,994.4039
ZF607	ZF608	S 81°01'54.39" E	45.000	ZF608	262,799.6970	1,787,987.3890
ZF608	ZF609	S 81°01'54.39" E	50.000	ZF609	262,849.0857	1,787,979.5947
ZF609	ZF610	S 87°40'29.28" E	39.977	ZF610	262,889.0295	1,787,977.9728
ZF610	ZF611	S 83°47'34.40" E	50.000	ZF611	262,938.7364	1,787,972.5666
ZF611	ZF612	N 89°41'40.65" E	43.000	ZF612	262,981.7358	1,787,972.7958
ZF612	ZF613	N 89°41'40.65" E	40.000	ZF613	263,021.7352	1,787,973.0090
ZF613	ZF614	N 89°41'40.65" E	32.000	ZF614	263,053.7348	1,787,973.1795
ZF614	ZF615	N 89°41'40.65" E	23.958	ZF615	263,077.6920	1,787,973.3072

ZF615	ZF616	S 79°15'07.01" E	45.000	ZF616	263,121.9026	1,787,964.9152
ZF616	EM477	S 10°44'52.99" W	20.000	EM477	263,118.1728	1,787,945.2660
EM477	EM478	S 79°15'07.01" E	40.968	EM478	263,158.4224	1,787,937.6258
EM478	EM479	S 79°34'49.30" E	39.241	EM479	263,197.0164	1,787,930.5288
EM479	EM480	S 70°02'14.12" E	41.109	EM480	263,235.6554	1,787,916.4938
EM480	EM481	S 50°51'23.21" E	66.555	EM481	263,287.2734	1,787,874.4798
EM481	EM482	S 50°51'23.21" E	66.682	EM482	263,338.9894	1,787,832.3861
EM482	TGM01	N 86°43'55.79" E	2.936	TGM01	263,341.9208	1,787,832.5534
TGM01	PM483	N 86°43'55.79" E	80.189	PM483	263,421.9795	1,787,837.1245
PM483	PM484	N 43°30'56.22" W	24.489	PM484	263,405.1174	1,787,854.8838
PM484	PM485	N 11°30'29.74" E	11.388	PM485	263,407.3894	1,787,866.0428
PM485	PM486	N 12°48'21.31" E	24.579	PM486	263,412.8374	1,787,890.0108
PM486	PM487	N 34°08'28.80" E	17.889	PM487	263,422.8774	1,787,904.8168
PM487	ZFM230	N 55°12'48.10" E	11.688	ZFM230	263,432.4763	1,787,911.4850
ZFM230	ZFM231'	N 73°06'39.56" W	87.466	ZFM231'	263,348.7824	1,787,936.8956
ZFM231'	ZFM232'	N 77°01'12.47" W	200.973	ZFM232'	263,152.9448	1,787,982.0358
ZFM232'	ZFM233'	N 21°31'54.09" W	28.118	ZFM233'	263,142.6252	1,788,008.1911
ZFM233'	ZFM234'	N 89°12'23.58" W	249.518	ZFM234'	262,893.1310	1,788,011.6464
ZFM234'	ZF598	N 88°21'54.41" W	486.576	ZMF235'	262,406.7528	1,788,025.5286
ZF598	ZF598'	N 89°20'43.59" W	34.399	ZF598'	262,372.3561	1,788,025.9216
SUPERFICIE = 36,910.4818 m ²						
SUPERFICIE = 3-69-10.4818 ha						

TERRENOS GANADOS AL MAR 01						
CUADRO DE CONSTRUCCIÓN						
LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				X	Y
				ZF545	260,621.2264	1,787,620.8335
ZF545	ZF546	N 56°00'47.25" E	36.279	ZF546	260,651.3078	1,787,641.1137
ZF546	ZF547	N 61°08'10.32" E	50.000	ZF547	260,695.0963	1,787,665.2501
ZF547	ZF548	N 59°13'46.53" E	25.418	ZF548	260,716.9360	1,787,678.2539
ZF548	ZF549	N 62°55'34.54" E	33.419	ZF549	260,746.6932	1,787,693.4642
ZF549	ZF550	N 19°55'21.48" W	15.608	ZF550	260,741.3747	1,787,708.1382
ZF550	ZF551	N 60°45'06.13" E	25.401	ZF551	260,763.5376	1,787,720.5492
ZF551	ZF552	N 68°35'53.10" E	11.674	ZF552	260,774.4065	1,787,724.8090
ZF552	ZF553	N 57°17'27.44" E	22.282	ZF553	260,793.1547	1,787,736.8494
ZF553	ZF554	N 68°47'58.00" E	46.206	ZF554	260,836.2333	1,787,753.5590
ZF554	ZF555	N 75°56'50.39" E	39.335	ZF555	260,874.3910	1,787,763.1100
ZF555	ZF556	N 66°22'59.29" E	28.730	ZF556	260,900.7147	1,787,774.6198
ZF556	ZF557	N 63°19'26.80" E	33.876	ZF557	260,930.9853	1,787,789.8284
ZF557	ZF558	N 67°05'30.84" E	26.333	ZF558	260,955.2411	1,787,800.0784
ZF558	ZF559	N 62°32'46.18" E	33.961	ZF559	260,985.3775	1,787,815.7356
ZF559	ZF560	N 81°47'15.20" E	24.447	ZF560	261,009.5742	1,787,819.2278
ZF560	ZF561	N 62°45'35.86" E	20.358	ZF561	261,027.6747	1,787,828.5462
ZF561	ZF562	N 70°08'56.56" E	29.057	ZF562	261,055.0050	1,787,838.4132
ZF562	ZF563	N 66°25'01.98" E	35.999	ZF563	261,087.9977	1,787,852.8155
ZF563	ZF564	N 75°53'26.63" E	20.000	ZF564	261,107.3944	1,787,857.6909
ZF564	ZF565	N 75°53'26.63" E	32.212	ZF565	261,138.6350	1,787,865.5434

ZF565	ZF566	N 68°17'31.93" E	47.967	ZF566	261,183.2006	1,787,883.2852
ZF566	ZF567	N 62°32'38.47" E	35.621	ZF567	261,214.8092	1,787,899.7088
ZF567	ZF568	N 11°45'49.19" E	39.059	ZF568	261,222.7724	1,787,937.9478
ZF568	ZF569	N 87°49'09.99" E	30.000	ZF569	261,252.7507	1,787,939.0892
ZF569	ZF570	N 85°45'20.50" E	28.781	ZF570	261,281.4532	1,787,941.2193
ZF570	ZF571	N 70°39'32.05" E	27.261	ZF571	261,307.1756	1,787,950.2479
ZF571	ZF572	S 89°17'04.14" E	17.709	ZF572	261,324.8831	1,787,950.0268
ZF572	ZF573	N 76°59'27.76" E	36.348	ZF573	261,360.2979	1,787,958.2088
ZF573	ZF574	N 88°59'45.12" E	25.237	ZF574	261,385.5310	1,787,958.6510
ZF574	ZF575	N 76°55'13.99" E	39.427	ZF575	261,423.9357	1,787,967.5735
ZF575	ZF576	N 84°54'09.31" E	24.889	ZF576	261,448.7261	1,787,969.7849
ZF576	ZF577	N 69°56'50.79" E	21.294	ZF577	261,468.7288	1,787,977.0861
ZF577	ZF578	N 78°52'11.38" E	16.767	ZF578	261,485.1807	1,787,980.3228
ZF578	ZF579	N 90°00'00" E	13.600	ZF579	261,498.7809	1,787,980.3228
ZF579	ZF580	N 69°26'43.33" E	35.618	ZF580	261,532.1314	1,787,992.8283
ZF580	ZF581	N 76°59'08.38" E	35.530	ZF581	261,566.7489	1,788,000.8295
ZF581	ZF582	N 74°37'48.63" E	32.754	ZF582	261,598.3312	1,788,009.5108
ZF582	ZF583	S 88°18'25.31" E	16.296	ZF583	261,614.6198	1,788,009.0294
ZF583	ZF584	N 80°37'12.86" E	40.378	ZF584	261,654.4579	1,788,015.6101
ZF584	ZF585	N 71°05'30.87" E	21.126	ZF585	261,674.4444	1,788,022.4562
ZF585	ZF586	N 82°12'25.37" E	42.075	ZF586	261,716.1305	1,788,028.1612
ZF586	ZF587	N 85°31'55.90" E	50.000	ZF587	261,765.9786	1,788,032.0562
ZF587	ZF588	N 86°22'50.68" E	27.836	ZF588	261,793.7592	1,788,033.8133
ZF588	ZF589	N 84°00'47.97" E	29.451	ZF589	261,823.0501	1,788,036.8851
ZF589	ZF590	N 83°21'37.91" E	30.000	ZF590	261,852.8489	1,788,040.3537
ZF590	ZF591	N 83°21'37.91" E	65.677	ZF591	261,918.0852	1,788,047.9473
ZF591	ZFM228	S 83°05'56.35" E	154.724	ZFM228	262,071.6879	1,788,029.3566
ZFM228	ZF598'	S 89°20'43.59" E	300.688	ZF598'	262,372.3561	1,788,025.9216
ZF598'	ZF598	S 83°58'35.30" E	24.166	ZF598	262,396.3883	1,788,023.3857
ZF598	ZF599	S 85°44'22.46" E	80.494	ZF599	262,476.6595	1,788,017.4058
ZF599	ZF600	S 87°38'57.12" E	35.000	ZF600	262,511.6300	1,788,015.9702
ZF600	ZF601	S 87°32'42.22" E	23.780	ZF601	262,535.3881	1,788,014.9516
ZF601	ZF602	S 84°49'01.74" E	45.000	ZF602	262,580.2041	1,788,010.8866
ZF602	ZF603	S 84°49'01.74" E	42.000	ZF603	262,622.0324	1,788,007.0925
ZF603	ZF604	S 84°49'01.74" E	40.000	ZF604	262,661.8688	1,788,003.4791
ZF604	ZF605	S 84°49'01.74" E	18.217	ZF605	262,680.0113	1,788,001.8335
ZF605	ZF606	S 84°21'36.93" E	41.000	ZF606	262,720.8129	1,787,997.8043
ZF606	ZF607	S 84°21'36.93" E	34.602	ZF607	262,755.2471	1,787,994.4039
ZF607	ZF608	S 81°01'54.39" E	45.000	ZF608	262,799.6970	1,787,987.3890
ZF608	ZF609	S 81°01'54.39" E	50.000	ZF609	262,849.0857	1,787,979.5947
ZF609	ZF610	S 87°40'29.28" E	39.977	ZF610	262,889.0295	1,787,977.9728
ZF610	ZF611	S 83°47'34.40" E	50.000	ZF611	262,938.7364	1,787,972.5666
ZF611	ZF612	N 89°41'40.65" E	43.000	ZF612	262,981.7358	1,787,972.7958
ZF612	ZF613	N 89°41'40.65" E	40.000	ZF613	263,021.7352	1,787,973.0090
ZF613	ZF614	N 89°41'40.65" E	32.000	ZF614	263,053.7348	1,787,973.1795
ZF614	ZF615	N 89°41'40.65" E	23.958	ZF615	263,077.6920	1,787,973.3072
ZF615	ZF616	S 79°15'07.01" E	45.000	ZF616	263,121.9026	1,787,964.9152
ZF616	EM477	S 10°44'52.99" W	20.000	EM477	263,118.1728	1,787,945.2660
EM477	EM478	S 79°15'07.01" E	40.968	EM478	263,158.4224	1,787,937.6258

EM478	EM479	S 79°34'49.30" E	39.241	EM479	263,197.0164	1,787,930.5288
EM479	EM480	S 70°02'14.12" E	41.109	EM480	263,235.6554	1,787,916.4938
EM480	EM481	S 50°51'23.21" E	66.555	EM481	263,287.2734	1,787,874.4798
EM481	EM482	S 50°51'23.21" E	66.682	EM482	263,338.9894	1,787,832.3861
EM482	TGM01	N 86°43'55.79" E	2.936	TGM01	263,341.9208	1,787,832.5534
TGM01	TGM02	S 04°50'19.96" E	95.868	TGM02	263,350.0077	1,787,737.0267
TGM02	TGM03	S 06°55'29.45" E	48.112	TGM03	263,355.8084	1,787,689.2657
TGM03	ZFM571	S 01°11'08.61" W	183.665	ZFM571	263,352.0078	1,787,505.6403
ZFM571	ZFMT572	N 44°23'15.12" W	34.264	ZFMT572	263,328.0399	1,787,530.1262
ZFMT572	ZFMT573	N 52°59'57.43" W	56.002	ZFMT573	263,283.3151	1,787,563.8296
ZFMT573	ZFMT574	N 68°05'49.27" W	56.788	ZFMT574	263,230.6263	1,787,585.0135
ZFMT574	ZFMT575	N 70°44'05.16" W	44.107	ZFMT575	263,188.9893	1,787,599.5662
ZFMT575	ZFMT576	N 70°30'13.65" W	56.269	ZFMT576	263,135.9462	1,787,618.3458
ZFMT576	ZFMT577	N 76°44'48.51" W	58.518	ZFMT577	263,078.9872	1,787,631.7612
ZFMT577	ZFMT578	N 81°30'58.91" W	73.007	ZFMT578	263,006.7787	1,787,642.5318
ZFMT578	ZFMT579	N 78°23'39.46" W	49.174	ZFMT579	262,958.6102	1,787,652.4243
ZFMT579	ZFMT580	N 82°54'09.13" W	51.689	ZFMT580	262,907.3170	1,787,658.8110
ZFMT580	ZFMT581	N 82°38'25.33" W	52.382	ZFMT581	262,855.3660	1,787,665.5210
ZFMT581	ZFMT582	N 72°33'30.27" W	18.771	ZFMT582	262,837.4582	1,787,671.1472
ZFMT582	ZFMT583	N 74°56'02.74" W	26.780	ZFMT583	262,811.5987	1,787,678.1082
ZFMT583	ZFMT584	N 84°04'59.02" W	35.098	ZFMT584	262,776.6877	1,787,681.7263
ZFMT584	ZFMT585	N 84°20'59.84" W	36.015	ZFMT585	262,740.8476	1,787,685.2721
ZFMT585	ZFMT586	N 88°37'59.53" W	32.667	ZFMT586	262,708.1898	1,787,686.0513
ZFMT586	ZFMT587	N 78°08'26.43" W	28.492	ZFMT587	262,680.3057	1,787,691.9067
ZFMT587	ZFMT588	N 83°16'24.58" W	29.857	ZFMT588	262,650.6544	1,787,695.4038
ZFMT588	ZFMT589	N 82°51'35.72" W	51.735	ZFMT589	262,599.3205	1,787,701.8343
ZFMT589	ZFMT590	S 89°44'03.92" W	30.274	ZFMT590	262,569.0467	1,787,701.6939
ZFMT590	ZFMT591	N 86°14'38.57" W	73.315	ZFMT591	262,495.8897	1,787,706.4965
ZFMT591	ZFMT592	N 83°37'50.99" W	76.604	ZFMT592	262,419.7587	1,787,714.9945
ZFMT592	ZFMT593	N 88°04'25.56" W	44.393	ZFMT593	262,375.3903	1,787,716.4867
ZFMT593	ZFMT594	N 82°17'03.70" W	35.702	ZFMT594	262,340.0115	1,787,721.2800
ZFMT594	ZFMT595	N 88°38'35.12" W	43.693	ZFMT595	262,296.3312	1,787,722.3146
ZFMT595	ZFMT596	S 88°51'57.39" W	35.990	ZFMT596	262,260.3483	1,787,721.6023
ZFMT596	ZFMT597	S 89°04'43.84" W	39.643	ZFMT597	262,220.7105	1,787,720.9650
ZFMT597	ZFMT598	N 86°07'56.37" W	37.561	ZFMT598	262,183.2347	1,787,723.4986
ZFMT598	ZFMT599	N 86°15'56.32" W	40.266	ZFMT599	262,143.0541	1,787,726.1211
ZFMT599	ZFMT600	N 87°34'32.07" W	35.347	ZFMT600	262,107.7386	1,787,727.6164
ZFMT600	ZFMT601	S 88°52'34.68" W	33.789	ZFMT601	262,073.9558	1,787,726.9537
ZFMT601	ZFMT602	S 87°23'08.07" W	29.320	ZFMT602	262,044.6668	1,787,725.6164
ZFMT602	ZFMT603	S 87°54'28.65" W	34.663	ZFMT603	262,010.0265	1,787,724.3510
ZFMT603	ZFMT604	S 87°56'23.21" W	27.246	ZFMT604	261,982.7979	1,787,723.3715
ZFMT604	ZFMT605	N 86°55'30.70" W	23.999	ZFMT605	261,958.8336	1,787,724.6588
ZFMT605	ZFMT606	N 82°09'07.44" W	27.446	ZFMT606	261,931.6449	1,787,728.4063
ZFMT606	ZFMT607	S 89°46'03.34" W	41.073	ZFMT607	261,890.5727	1,787,728.2397
ZFMT607	ZFMT608	S 80°16'21.56" W	29.126	ZFMT608	261,861.8654	1,787,723.3186
ZFMT608	ZFMT609	S 84°44'50.91" W	32.037	ZFMT609	261,829.9632	1,787,720.3858
ZFMT609	ZFMT610	S 86°09'37.32" W	28.367	ZFMT610	261,801.6599	1,787,718.4862
ZFMT610	ZFMT611	S 88°25'41.85" W	28.180	ZFMT611	261,773.4901	1,787,717.7133

ZFMT611	ZFMT612	N 86°13'21.33" W	31.774	ZFMT612	261,741.7850	1,787,719.8066
ZFMT612	ZFMT613	S 82°08'18.95" W	35.816	ZFMT613	261,706.3054	1,787,714.9077
ZFMT613	ZFMT614	S 85°42'53.22" W	32.302	ZFMT614	261,674.0939	1,787,712.4941
ZFMT614	ZFMT615	S 82°32'12.85" W	39.224	ZFMT615	261,635.2018	1,787,707.3993
ZFMT615	ZFMT616	S 83°26'14.15" W	50.056	ZFMT616	261,585.4742	1,787,701.6784
ZFMT616	ZFMT617	S 77°12'07.48" W	35.626	ZFMT617	261,550.7334	1,787,693.7868
ZFMT617	ZFMT618	S 81°29'33.35" W	68.868	ZFMT618	261,482.6235	1,787,683.5987
ZFMT618	ZFMT619	S 76°59'31.24" W	28.086	ZFMT619	261,455.2583	1,787,677.2770
ZFMT619	ZFMT620	S 86°28'59.38" W	38.056	ZFMT620	261,417.2741	1,787,674.9425
ZFMT620	ZFMT621	S 75°50'48.00" W	35.845	ZFMT621	261,382.5174	1,787,666.1779
ZFMT621	ZFMT622	S 80°27'04.99" W	56.300	ZFMT622	261,326.9969	1,787,656.8385
ZFMT622	ZFMT623	S 78°15'57.36" W	30.023	ZFMT623	261,297.6017	1,787,650.7328
ZFMT623	ZFMT624	S 88°20'27.53" W	27.469	ZFMT624	261,270.1446	1,787,649.9375
ZFMT624	ZFMT625	S 70°05'10.23" W	53.213	ZFMT625	261,220.1131	1,787,631.8128
ZFMT625	ZFMT626	S 70°05'10.23" W	50.000	ZFMT626	261,173.1028	1,787,614.7824
ZFMT626	ZFMT627	S 70°05'10.23" W	32.000	ZFMT627	261,143.0163	1,787,603.8830
ZFMT627	ZFMT628	S 70°05'10.23" W	31.053	ZFMT628	261,113.8201	1,787,593.3062
ZFMT628	ZFMT629	S 68°45'56.43" W	27.416	ZFMT629	261,088.2655	1,787,583.3766
ZFMT629	ZFMT630	S 67°21'40.16" W	36.363	ZFMT630	261,054.7044	1,787,569.3798
ZFMT630	ZFMT631	S 62°51'59.97" W	26.362	ZFMT631	261,031.2436	1,787,557.3571
ZFMT631	ZFMT632	S 61°09'54.63" W	21.677	ZFMT632	261,012.2546	1,787,546.9027
ZFMT632	ZFMT633	S 65°40'11.49" W	22.909	ZFMT633	260,991.3799	1,787,537.4642
ZFMT633	ZFMT634	S 60°11'36.46" W	22.557	ZFMT634	260,971.8074	1,787,526.2520
ZFMT634	ZFMT635	S 64°40'55.17" W	24.453	ZFMT635	260,949.7028	1,787,515.7947
ZFMT635	ZFMT636	S 51°30'06.98" W	19.455	ZFMT636	260,934.4765	1,787,503.6839
ZFMT636	ZFMT637	S 60°09'15.31" W	24.217	ZFMT637	260,913.4718	1,787,491.6321
ZFMT637	ZFMT638	S 55°37'04.92" W	25.816	ZFMT638	260,892.1665	1,787,477.0539
ZFMT638	ZFMT639	S 47°15'48.78" W	24.185	ZFMT639	260,874.4031	1,787,460.6414
ZFMT639	ZFMT640	S 55°18'54.94" W	41.698	ZFMT640	260,840.1151	1,787,436.9128
ZFMT640	ZFMT641	S 54°43'00.99" W	44.760	ZFMT641	260,803.5771	1,787,411.0587
ZFMT641	ZFMT642	S 50°11'29.93" W	24.636	ZFMT642	260,784.6523	1,787,395.2864
ZFMT642	ZFMT643	S 52°14'24.20" W	27.289	ZFMT643	260,763.0778	1,787,378.5757
ZFMT643	ZFMT644	N 83°20'17.37" W	5.584	ZFMT644	260,757.5312	1,787,379.2235
ZFMT644	ZFMT645	N 74°53'53.30" W	10.208	ZFMT645	260,747.6762	1,787,381.8829
ZFMT645	ZFMT646	N 56°12'23.35" W	7.488	ZFMT646	260,741.4531	1,787,386.0479
ZFMT646	ZFMT647	N 41°40'34.88" W	24.145	ZFMT647	260,725.3987	1,787,404.0820
ZFMT647	ZFMT648	N 31°57'16.79" W	36.158	ZFMT648	260,706.2620	1,787,434.7611
ZFMT648	ZFMT649	N 27°52'30.92" W	49.288	ZFMT649	260,683.2176	1,787,478.3299
ZFMT649	ZFMT650	N 27°52'30.92" W	50.000	ZFMT650	260,659.8402	1,787,522.5282
ZFMT650	ZF540	N 27°52'30.92" W	34.373	ZF540	260,643.7691	1,787,552.9129
ZF540	ZF541	N 10°56'35.15" W	15.141	ZF541	260,640.8948	1,787,567.7789
ZF541	ZF542	N 28°24'57.89" W	16.803	ZF542	260,632.8986	1,787,582.5576
ZF542	ZF543	N 25°47'25.46" W	27.502	ZF543	260,620.9331	1,787,607.3201
ZF543	ZF544	N 67°01'49.61" E	6.323	ZF544	260,626.7545	1,787,609.7875
ZF544	ZF545	N 26°35'11.59" W	12.352	ZF545	260,621.2264	1,787,620.8335
SUPERFICIE= 821,775.50.20 m²						
SUPERFICIE= 82-17-75.5020 ha						

TERRENOS GANADOS AL MAR 02						
CUADRO DE CONSTRUCCIÓN						
LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				X	Y
				ZF751	260,541.8165	1,787,585.6599
ZF751	ZF752	S 63°33'40.41" W	45.000	ZF752	260,501.5231	1,787,565.6241
ZF752	ZF753	S 66°22'49.91" W	48.000	ZF753	260,457.5442	1,787,546.3924
ZF753	ZF754	S 64°48'47.99" W	40.000	ZF754	260,421.3471	1,787,529.3696
ZF754	ZF755	S 64°48'47.99" W	43.000	ZF755	260,382.4353	1,787,511.0702
ZF755	ZF756	S 64°48'47.99" W	49.000	ZF756	260,338.0939	1,787,490.2173
ZF756	ZF757	S 64°05'23.19" W	50.000	ZF757	260,293.1199	1,787,468.3692
ZF757	ZF758	S 62°13'36.22" W	50.000	ZF758	260,248.8800	1,787,445.0705
ZF758	ZF759	S 66°07'42.16" W	47.000	ZF759	260,205.9007	1,787,426.0501
ZF759	ZF760	S 56°42'56.78" W	50.000	ZF760	260,164.1027	1,787,398.6105
ZF760	ZF761	S 56°39'42.75" W	45.000	ZF761	260,126.5079	1,787,373.8794
ZF761	ZF762	S 67°29'19.53" W	43.000	ZF762	260,086.7843	1,787,357.4163
ZF762	ZF763	S 62°54'21.07" W	61.696	ZF763	260,031.8588	1,787,329.3166
ZF763	ZF764	S 55°01'59.13" W	50.000	ZF764	259,990.8846	1,787,300.6614
ZF764	ZF765	S 55°58'47.73" W	45.000	ZF765	259,953.5868	1,787,275.4846
ZF765	ZF766	S 54°29'50.08" W	43.000	ZF766	259,918.5810	1,787,250.5127
ZF766	ZF767	S 54°29'50.08" W	40.000	ZF767	259,886.0175	1,787,227.2831
ZF767	ZF768	S 45°42'23.94" W	50.000	ZF768	259,850.2288	1,787,192.3664
ZF768	ZF769	S 45°05'53.83" W	30.000	ZF769	259,828.9793	1,787,171.1897
ZF769	ZF770	S 45°05'53.83" W	33.931	ZF770	259,804.9452	1,787,147.2379
ZF770	ZF771	S 12°32'21.27" W	36.722	ZF771	259,796.9725	1,787,111.3916
ZF771	ZF772	S 17°53'35.31" E	25.000	ZF772	259,804.6535	1,787,087.6008
ZF772	ZF773	S 17°53'35.31" E	39.616	ZF773	259,816.8254	1,787,049.9006
ZF773	ZF774	S 88°40'08.08" E	25.000	ZF774	259,841.8186	1,787,049.3199
ZF774	ZF775	S 88°40'08.08" E	51.611	ZF775	259,893.4152	1,787,048.1210
ZF775	ZF776	N 74°24'06.48" E	45.000	ZF776	259,936.7579	1,787,060.2210
ZF776	ZF777	N 74°24'06.48" E	57.684	ZF777	259,992.3177	1,787,075.7317
ZF777	ZF778	N 62°03'29.56" E	45.000	ZF778	260,032.0718	1,787,096.8175
ZF778	ZF779	N 62°03'29.56" E	50.000	ZF779	260,076.2430	1,787,120.2462
ZF779	ZF780	N 62°03'29.56" E	35.484	ZF780	260,107.5900	1,787,136.8729
ZF780	ZF781	N 52°41'26.14" E	45.000	ZF781	260,143.3818	1,787,164.1482
ZF781	ZF782	N 52°41'26.14" E	20.000	ZF782	260,159.2893	1,787,176.2706
ZF782	ZF783	N 52°41'26.14" E	37.365	ZF783	260,189.0088	1,787,198.9186
ZF783	ZF784	N 62°45'53.21" E	50.000	ZF784	260,233.4656	1,787,221.8008
ZF784	ZF785	N 62°45'53.21" E	45.000	ZF785	260,273.4767	1,787,242.3948
ZF785	ZF786	N 62°45'53.21" E	46.000	ZF786	260,314.3769	1,787,263.4464
ZF786	ZF787	N 60°09'40.08" E	50.000	ZF787	260,357.7483	1,787,288.3246
ZF787	ZF788	N 60°09'40.08" E	37.813	ZF788	260,390.5482	1,787,307.1388
ZF788	ZF789	N 65°49'30.84" E	45.000	ZF789	260,431.6017	1,787,325.5673
ZF789	ZF790	N 65°49'30.84" E	30.000	ZF790	260,458.9708	1,787,337.8529
ZF790	ZF791	N 65°49'30.84" E	26.714	ZF791	260,483.3421	1,787,348.7929
ZF791	ZF792	N 75°41'20.84" E	41.360	ZF792	260,523.4186	1,787,359.0164
ZF792	ZF793	S 36°35'47.94" W	21.972	ZF793	260,510.3195	1,787,341.3763
ZF793	ZF794	S 48°58'10.66" W	50.000	ZF794	260,472.6015	1,787,308.5533

ZF794	ZF795	S 55°28'17.62" W	50.000	ZF795	260,431.4092	1,787,280.2126
ZF795	ZF796	S 55°28'17.62" W	42.239	ZF796	260,396.6110	1,787,256.2710
ZF796	ZF797	S 51°18'35.18" W	50.000	ZF797	260,357.5841	1,787,225.0155
ZF797	ZF798	S 58°13'05.67" W	43.000	ZF798	260,321.0316	1,787,202.3681
ZF798	ZF799	S 58°00'50.95" W	40.000	ZF799	260,287.1044	1,787,181.1797
ZF799	ZF800	S 58°00'50.95" W	42.000	ZF800	260,251.4809	1,787,158.9319
ZF800	ZF801	S 62°34'45.52" W	50.000	ZF801	260,207.0984	1,787,135.9058
ZF801	ZF802	S 62°34'45.52" W	30.000	ZF802	260,180.4689	1,787,122.0902
ZF802	ZF803	S 62°34'45.52" W	41.673	ZF803	260,143.4780	1,787,102.8990
ZF803	ZF804	S 52°28'26.08" W	47.000	ZF804	260,106.2034	1,787,074.2702
ZF804	ZF805	S 52°06'09.20" W	48.000	ZF805	260,068.3261	1,787,044.7862
ZF805	ZF806	S 52°06'09.20" W	30.000	ZF806	260,044.6527	1,787,026.3587
ZF806	ZF807	S 52°06'09.20" W	27.410	ZF807	260,023.0230	1,787,009.5220
ZF807	ZF808	S 53°41'48.38" W	50.000	ZF808	259,982.7283	1,786,979.9191
ZF808	ZF809	S 53°41'48.38" W	31.012	ZF809	259,957.7358	1,786,961.5581
ZF809	ZF810	S 58°36'41.32" W	35.000	ZF810	259,927.8578	1,786,943.3287
ZF810	ZF811	S 58°36'41.32" W	38.499	ZF811	259,894.9930	1,786,923.2770
ZF811	ZF812	S 46°08'37.79" W	45.000	ZF812	259,862.5443	1,786,892.0987
ZF812	ZF813	S 54°50'26.32" W	50.000	ZF813	259,821.6667	1,786,863.3061
ZF813	ZF814	S 58°29'56.36" W	50.000	ZF814	259,779.0351	1,786,837.1804
ZF814	ZF815	S 58°29'56.36" W	45.000	ZF815	259,740.6667	1,786,813.6673
ZF815	ZF816	S 57°58'06.42" W	45.000	ZF816	259,702.5177	1,786,789.7999
ZF816	ZF817	S 67°00'55.24" W	50.754	ZF817	259,655.7933	1,786,769.9814
ZF817	ZF818	S 38°31'17.93" W	50.000	ZF818	259,624.6528	1,786,730.8627
ZF818	ZF819	S 38°31'17.93" W	45.000	ZF819	259,596.6263	1,786,695.6559
ZF819	ZF820	S 37°13'12.43" W	48.000	ZF820	259,567.5921	1,786,657.4327
ZF820	ZF821	S 37°13'12.43" W	45.000	ZF821	259,540.3726	1,786,621.5984
ZF821	ZF822	S 37°11'55.54" W	35.000	ZF822	259,519.2122	1,786,593.7194
ZF822	ZF823	S 38°30'41.68" W	40.921	ZF823	259,493.7317	1,786,561.6992
ZF823	ZF824	S 19°35'53.17" W	73.472	ZF824	259,469.0878	1,786,492.4840
ZF824	ZF825	S 29°53'44.36" W	53.355	ZF825	259,442.4946	1,786,446.2288
ZF825	ZF826	S 27°13'59.82" W	45.000	ZF826	259,421.9019	1,786,406.2170
ZF826	ZF827	S 27°13'59.82" W	35.884	ZF827	259,405.4810	1,786,374.3110
ZF827	ZF828	S 19°07'41.24" W	49.000	ZF828	259,389.4246	1,786,328.0164
ZF828	ZF829	S 19°07'41.24" W	46.000	ZF829	259,374.3512	1,786,284.5561
ZF829	ZF830	S 19°07'41.24" W	41.000	ZF830	259,360.9163	1,786,245.8198
ZF830	ZF831	S 19°07'41.24" W	20.000	ZF831	259,354.3627	1,786,226.9240
ZF831	ZF832	S 19°07'41.24" W	37.508	ZF832	259,342.0720	1,786,191.4870
ZF832	ZF833	S 10°50'39.89" E	30.861	ZF833	259,347.8783	1,786,161.1769
ZF833	ZF834	S 05°46'45.34" E	45.000	ZF834	259,352.4096	1,786,116.4056
ZF834	ZF835	S 05°46'45.34" E	25.000	ZF835	259,354.9271	1,786,091.5327
ZF835	ZF622	S 05°46'45.34" E	26.165	ZF622	259,357.5618	1,786,065.5006
ZF622	ZF623	S 81°59'48.29" W	30.342	ZF623	259,327.5151	1,786,061.2761
ZF623	ZF624	S 73°01'50.74" W	45.000	ZF624	259,284.4743	1,786,048.1425
ZF624	ZF625	N 82°34'27.02" W	50.000	ZF625	259,234.8937	1,786,054.6046
ZF625	ZF626	N 83°57'39.94" W	50.000	ZF626	259,185.1712	1,786,059.8648
ZF626	ZF627	N 83°57'39.94" W	45.000	ZF627	259,140.4209	1,786,064.5990
ZF627	ZF628	N 87°07'14.78" W	45.000	ZF628	259,095.4777	1,786,066.8594

ZF628	ZFMT351	S 60°37'01.23" E	17.850	ZFMT351	259,111.0317	1,786,058.1012
ZFMT351	ZFMT352	S 67°42'07.55" E	24.101	ZFMT352	259,133.3307	1,786,048.9567
ZFMT352	ZFMT353	S 69°36'33.88" E	40.624	ZFMT353	259,171.4095	1,786,034.8024
ZFMT353	ZFMT354	S 69°59'24.85" E	38.412	ZFMT354	259,207.5032	1,786,021.6584
ZFMT354	ZFMT355	S 88°49'56.88" E	22.346	ZFMT355	259,229.8443	1,786,021.2031
ZFMT355	ZFMT356	S 80°16'28.19" E	18.294	ZFMT356	259,247.8758	1,786,018.1127
ZFMT356	ZFMT357	N 86°57'00.94" E	17.709	ZFMT357	259,265.5597	1,786,019.0548
ZFMT357	ZFMT358	S 86°40'59.05" E	14.632	ZFMT358	259,280.1674	1,786,018.2082
ZFMT358	ZFMT359	S 89°59'08.74" E	27.391	ZFMT359	259,307.5587	1,786,018.2014
ZFMT359	ZFMT360	N 87°14'59.24" E	30.470	ZFMT360	259,337.9936	1,786,019.6634
ZFMT360	ZFMT361	N 76°12'12.78" E	36.151	ZFMT361	259,373.1013	1,786,028.2844
ZFMT361	ZFMT362	N 74°31'25.50" E	25.015	ZFMT362	259,397.2093	1,786,034.9594
ZFMT362	ZFMT363	N 63°42'19.23" E	22.175	ZFMT363	259,417.0894	1,786,044.7825
ZFMT363	ZFMT364	N 05°13'09.96" E	40.914	ZFMT364	259,420.8114	1,786,085.5269
ZFMT364	ZFMT365	N 09°41'29.89" E	66.738	ZFMT365	259,432.0464	1,786,151.3124
ZFMT365	ZFMT366	N 13°32'31.25" E	61.442	ZFMT366	259,446.4337	1,786,211.0466
ZFMT366	ZFMT367	N 18°50'39.08" E	60.490	ZFMT367	259,465.9715	1,786,268.2939
ZFMT367	ZFMT368	N 20°36'57.79" E	51.308	ZFMT368	259,484.0374	1,786,316.3165
ZFMT368	ZFMT369	N 19°34'24.39" E	40.863	ZFMT369	259,497.7271	1,786,354.8183
ZFMT369	ZFMT370	N 19°41'52.03" E	65.166	ZFMT370	259,519.6918	1,786,416.1707
ZFMT370	ZFMT371	N 27°44'30.53" E	59.876	ZFMT371	259,547.5635	1,786,469.1643
ZFMT371	ZFMT372	N 29°30'26.70" E	67.685	ZFMT372	259,580.9007	1,786,528.0699
ZFMT372	ZFMT373	N 33°41'05.84" E	57.849	ZFMT373	259,612.9851	1,786,576.2058
ZFMT373	ZFMT374	N 32°46'57.69" E	54.575	ZFMT374	259,642.5352	1,786,622.0891
ZFMT374	ZFMT375	N 40°35'51.88" E	46.704	ZFMT375	259,672.9278	1,786,657.5516
ZFMT375	ZFMT376	N 47°01'00.22" E	46.755	ZFMT376	259,707.1313	1,786,689.4281
ZFMT376	ZFMT377	N 55°57'32.53" E	39.627	ZFMT377	259,739.9679	1,786,711.6108
ZFMT377	ZFMT378	N 50°59'10.93" E	43.880	ZFMT378	259,774.0624	1,786,739.2335
ZFMT378	ZFMT379	N 58°46'16.35" E	47.723	ZFMT379	259,814.8703	1,786,763.9757
ZFMT379	ZFMT380	N 61°27'30.63" E	45.563	ZFMT380	259,854.8959	1,786,785.7454
ZFMT380	ZFMT381	N 59°28'53.62" E	40.669	ZFMT381	259,889.9311	1,786,806.3978
ZFMT381	ZFMT382	N 56°49'21.08" E	39.044	ZFMT382	259,922.6098	1,786,827.7639
ZFMT382	ZFMT383	N 48°01'31.68" E	36.609	ZFMT383	259,949.8263	1,786,852.2477
ZFMT383	ZFMT384	N 49°52'42.87" E	41.861	ZFMT384	259,981.8364	1,786,879.2232
ZFMT384	ZFMT385	N 50°59'10.52" E	38.311	ZFMT385	260,011.6038	1,786,903.3402
ZFMT385	ZFMT386	N 51°52'28.16" E	51.003	ZFMT386	260,051.7259	1,786,934.8289
ZFMT386	ZFMT387	N 52°59'44.37" E	30.196	ZFMT387	260,075.8399	1,786,953.0029
ZFMT387	ZFMT388	N 52°59'44.37" E	28.266	ZFMT388	260,098.4125	1,786,970.0153
ZFMT388	ZFMT389	N 57°21'20.89" E	25.761	ZFMT389	260,120.1045	1,786,983.9115
ZFMT389	ZFMT390	N 57°21'20.89" E	29.691	ZFMT390	260,145.1055	1,786,999.9275
ZFMT390	ZFMT391	N 52°15'37.56" E	31.110	ZFMT391	260,169.7074	1,787,018.9691
ZFMT391	ZFMT392	N 52°15'37.56" E	33.477	ZFMT392	260,196.1811	1,787,039.4595
ZFMT392	ZFMT393	N 60°39'27.43" E	26.468	ZFMT393	260,219.2536	1,787,052.4297
ZFMT393	ZFMT394	N 60°39'27.43" E	27.933	ZFMT394	260,243.6033	1,787,066.1178
ZFMT394	ZFMT395	N 56°35'46.55" E	29.291	ZFMT395	260,268.0556	1,787,082.2434
ZFMT395	ZFMT396	N 56°35'46.55" E	31.182	ZFMT396	260,294.0864	1,787,099.4100
ZFMT396	ZFMT397	N 66°34'14.54" E	51.067	ZFMT397	260,340.9426	1,787,119.7149
ZFMT397	ZFMT398	N 63°24'43.90" E	29.449	ZFMT398	260,367.2770	1,787,132.8952

ZFMT398	ZFMT399	N 63°24'43.90" E	30.845	ZFMT399	260,394.8597	1,787,146.7002
ZFMT399	ZFMT400	N 64°43'39.28" E	44.265	ZFMT400	260,434.8880	1,787,165.5979
ZFMT400	ZFMT401	N 62°29'24.63" E	38.154	ZFMT401	260,468.7283	1,787,183.2215
ZFMT401	ZFMT402	N 67°07'05.37" E	40.182	ZFMT402	260,505.7484	1,787,198.8455
ZFMT402	ZFMT403	N 60°13'30.57" E	40.910	ZFMT403	260,541.2573	1,787,219.1610
ZFMT403	ZFMT404	N 65°55'23.33" E	44.174	ZFMT404	260,581.5886	1,787,237.1825
ZFMT404	ZFMT405	N 67°38'54.45" E	42.558	ZFMT405	260,620.9495	1,787,253.3670
ZFMT405	ZFMT406	N 63°43'24.92" E	35.057	ZFMT406	260,652.3841	1,787,268.8868
ZFMT406	ZFMT407	N 59°18'40.36" E	30.086	ZFMT407	260,678.2565	1,787,284.2419
ZFMT407	ZFMT408	N 67°45'21.81" E	25.222	ZFMT408	260,701.6016	1,787,293.7897
ZFMT408	ZFMT409	N 50°11'29.68" E	14.717	ZFMT409	260,712.9069	1,787,303.2117
ZFMT409	ZFMT410	N 33°53'29.66" E	13.604	ZFMT410	260,720.4928	1,787,314.5043
ZFMT410	ZFMT411	N 11°10'21.77" E	5.691	ZFMT411	260,721.5956	1,787,320.0879
ZFMT411	ZFMT412	N 45°18'42.35" W	18.702	ZFMT412	260,708.2998	1,787,333.2398
ZFMT412	ZFMT413	N 37°28'25.05" W	38.436	ZFMT413	260,684.9153	1,787,363.7441
ZFMT413	ZFMT414	N 34°14'16.31" W	37.984	ZFMT414	260,663.5442	1,787,395.1460
ZFMT414	ZFMT415	N 33°25'32.28" W	42.640	ZFMT415	260,640.0558	1,787,430.7335
ZFMT415	ZFMT416	N 29°25'22.68" W	35.323	ZFMT416	260,622.7035	1,787,461.5000
ZFMT416	ZFMT417	N 33°05'32.97" W	41.190	ZFMT417	260,600.2141	1,787,496.0085
ZFMT417	ZFMT418	N 41°14'05.28" W	43.270	ZFMT418	260,571.6926	1,787,528.5484
ZFMT418	ZFMT419	N 37°50'24.91" W	47.860	ZFMT419	260,542.3322	1,787,566.3447
ZFMT419	ZF751	N 01°31'45.88" W	19.322	ZF751	260,541.8165	1,787,585.6599
SUPERFICIE= 347,897.8320 m ²						
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				ZFMT1	256,593.9087	1,784,150.4802
ZFMT1	ZFMT2	N 43°44'48.36" E	33.719	ZFMT2	256,617.2247	1,784,174.8391
ZFMT2	ZFMT3	N 50°52'38.50" E	20.498	ZFMT3	256,633.1272	1,784,187.7732
ZFMT3	ZFMT4	N 38°03'12.98" E	18.432	ZFMT4	256,644.4886	1,784,202.2871
ZFMT4	ZFMT5	N 45°24'40.32" E	34.668	ZFMT5	256,669.1778	1,784,226.6244
ZFMT5	ZFMT6	N 51°28'40.43" E	34.109	ZFMT6	256,695.8638	1,784,247.8683
ZFMT6	ZFMT7	N 48°21'53.21" E	32.572	ZFMT7	256,720.2078	1,784,269.5086
ZFMT7	ZFMT8	N 48°32'11.52" E	34.957	ZFMT8	256,746.4042	1,784,292.6555
ZFMT8	ZFMT9	N 56°46'29.62" E	34.258	ZFMT9	256,775.0616	1,784,311.4263
ZFMT9	ZFMT10	N 59°17'06.38" E	32.507	ZFMT10	256,803.0089	1,784,328.0300
ZFMT10	ZFMT11	N 51°21'17.69" E	27.278	ZFMT11	256,824.3134	1,784,345.0646
ZFMT11	ZFMT12	N 53°38'51.96" E	34.409	ZFMT12	256,852.0261	1,784,365.4606
ZFMT12	ZFMT13	N 57°22'21.61" E	32.667	ZFMT13	256,879.5379	1,784,383.0736
ZFMT13	ZFMT14	N 54°54'44.42" E	34.646	ZFMT14	256,907.8878	1,784,402.9891
ZFMT14	ZFMT15	N 64°41'54.49" E	33.216	ZFMT15	256,937.9178	1,784,417.1852
ZFMT15	ZFMT16	N 53°31'06.90" E	32.239	ZFMT16	256,963.8399	1,784,436.3536
ZFMT16	ZFMT17	N 64°10'21.88" E	35.185	ZFMT17	256,995.5107	1,784,451.6824
ZFMT17	ZFMT18	N 64°47'25.58" E	37.160	ZFMT18	257,029.1311	1,784,467.5098
ZFMT18	ZFMT19	N 64°17'57.60" E	32.060	ZFMT19	257,058.0196	1,784,481.4133

ZFMT19	ZFMT20	N 63°26'33.37" E	31.981	ZFMT20	257,086.6260	1,784,495.7118
ZFMT20	ZFMT21	N 63°10'20.61" E	34.131	ZFMT21	257,117.0831	1,784,511.1152
ZFMT21	ZFMT22	N 66°08'36.47" E	34.411	ZFMT22	257,148.5543	1,784,525.0327
ZFMT22	ZFMT23	N 66°53'14.43" E	31.853	ZFMT23	257,177.8505	1,784,537.5363
ZFMT23	ZFMT24	N 70°34'14.65" E	24.514	ZFMT24	257,200.9684	1,784,545.6907
ZFMT24	ZFMT25	N 78°28'19.41" E	26.506	ZFMT25	257,226.9396	1,784,550.9877
ZFMT25	ZFMT26	N 68°16'15.33" E	31.913	ZFMT26	257,256.5847	1,784,562.8024
ZFMT26	ZFMT27	N 65°45'29.73" E	33.844	ZFMT27	257,287.4442	1,784,576.6982
ZFMT27	ZFMT28	N 66°19'22.77" E	33.017	ZFMT28	257,317.6819	1,784,589.9572
ZFMT28	ZFMT29	N 69°26'28.34" E	34.914	ZFMT29	257,350.3720	1,784,602.2178
ZFMT29	ZFMT30	N 67°01'15.69" E	33.374	ZFMT30	257,381.0977	1,784,615.2467
ZFMT30	ZFMT31	N 66°57'26.21" E	33.233	ZFMT31	257,411.6790	1,784,628.2547
ZFMT31	ZFMT32	N 58°21'12.12" E	31.896	ZFMT32	257,438.8321	1,784,644.9898
ZFMT32	ZFMT33	N 62°05'22.24" E	33.937	ZFMT33	257,468.8220	1,784,660.8757
ZFMT33	ZFMT34	N 61°02'52.01" E	34.382	ZFMT34	257,498.9071	1,784,677.5194
ZFMT34	ZFMT35	N 61°16'43.97" E	33.979	ZFMT35	257,528.7055	1,784,693.8478
ZFMT35	ZFMT36	N 66°08'43.14" E	33.843	ZFMT36	257,559.6578	1,784,707.5347
ZFMT36	ZFMT37	N 69°58'54.25" E	34.999	ZFMT37	257,592.5426	1,784,719.5156
ZFMT37	ZFMT38	N 71°45'23.99" E	33.914	ZFMT38	257,624.7517	1,784,730.1324
ZFMT38	ZFMT39	N 75°28'20.18" E	33.422	ZFMT39	257,657.1048	1,784,738.5162
ZFMT39	ZFMT40	N 84°06'19.46" E	13.670	ZFMT40	257,670.7025	1,784,739.9201
ZFMT40	ZFMT41	N 77°17'51.04" E	19.237	ZFMT41	257,689.4687	1,784,744.1501
ZFMT41	ZFMT42	N 74°48'36.78" E	31.381	ZFMT42	257,719.7535	1,784,752.3725
ZFMT42	ZFMT43	N 71°44'13.92" E	37.022	ZFMT43	257,754.9109	1,784,763.9744
ZFMT43	ZFMT44	N 75°39'26.76" E	33.975	ZFMT44	257,787.8271	1,784,772.3907
ZFMT44	ZFMT45	N 73°26'56.91" E	35.795	ZFMT45	257,822.1394	1,784,782.5876
ZFMT45	ZFMT46	N 82°46'15.54" E	18.544	ZFMT46	257,840.5359	1,784,784.9211
ZFMT46	ZFMT47	N 74°25'19.83" E	32.793	ZFMT47	257,872.1246	1,784,793.7276
ZFMT47	ZFMT48	N 75°03'57.64" E	34.191	ZFMT48	257,905.1606	1,784,802.5388
ZFMT48	ZFMT49	N 76°39'51.84" E	36.994	ZFMT49	257,941.1575	1,784,811.0717
ZFMT49	ZFMT50	N 80°25'08.76" E	32.496	ZFMT50	257,973.2000	1,784,816.4803
ZFMT50	ZFMT51	N 77°09'47.27" E	33.480	ZFMT51	258,005.8427	1,784,823.9187
ZFMT51	ZFMT52	N 79°31'36.42" E	34.399	ZFMT52	258,039.6690	1,784,830.1716
ZFMT52	ZFMT53	N 79°05'50.68" E	32.597	ZFMT53	258,071.6779	1,784,836.3371
ZFMT53	ZFMT54	N 78°44'02.83" E	34.776	ZFMT54	258,105.7840	1,784,843.1310
ZFMT54	ZFMT55	N 81°27'43.98" E	33.545	ZFMT55	258,138.9577	1,784,848.1112
ZFMT55	ZFMT56	N 77°52'00.64" E	32.600	ZFMT56	258,170.8298	1,784,854.9633
ZFMT56	ZFMT57	N 79°07'51.28" E	34.489	ZFMT57	258,204.7001	1,784,861.4668
ZFMT57	ZFMT58	N 77°44'58.12" E	34.016	ZFMT58	258,237.9412	1,784,868.6844
ZFMT58	ZFMT59	N 78°30'20.67" E	34.254	ZFMT59	258,271.5078	1,784,875.5101
ZFMT59	ZFMT60	N 82°41'29.38" E	33.034	ZFMT60	258,304.2736	1,784,879.7125
ZFMT60	ZFMT61	N 81°29'35.41" E	35.328	ZFMT61	258,339.2132	1,784,884.9385
ZFMT61	ZFMT62	N 81°00'36.78" E	33.409	ZFMT62	258,372.2116	1,784,890.1589
ZFMT62	ZFMT63	N 80°05'30.31" E	33.410	ZFMT63	258,405.1230	1,784,895.9077
ZFMT63	ZFMT64	N 82°23'33.51" E	36.129	ZFMT64	258,440.9342	1,784,900.6906
ZFMT64	ZFMT65	N 82°43'57.70" E	35.630	ZFMT65	258,476.2777	1,784,905.1977
ZFMT65	ZFMT66	N 81°57'55.37" E	35.578	ZFMT66	258,511.5067	1,784,910.1706
ZFMT66	ZFMT67	N 80°03'12.67" E	35.474	ZFMT67	258,546.4471	1,784,916.2979

ZFMT67	ZFMT68	N 81°04'25.92" E	35.838	ZFMT68	258,581.8511	1,784,921.8585
ZFMT68	ZFMT69	N 83°33'36.85" E	37.011	ZFMT69	258,618.6281	1,784,926.0096
ZFMT69	ZFMT70	N 83°45'27.58" E	35.335	ZFMT70	258,653.7539	1,784,929.8517
ZFMT70	ZFMT71	N 83°15'34.74" E	31.054	ZFMT71	258,684.5935	1,784,933.4966
ZFMT71	ZFMT72	N 82°29'08.89" E	32.957	ZFMT72	258,717.2680	1,784,937.8065
ZFMT72	ZFMT73	N 83°59'35.00" E	32.922	ZFMT73	258,750.0094	1,784,941.2517
ZFMT73	ZFMT74	N 82°14'52.03" E	33.250	ZFMT74	258,782.9556	1,784,945.7368
ZFMT74	ZFMT75	N 84°26'48.82" E	35.487	ZFMT75	258,818.2756	1,784,949.1708
ZFMT75	ZFMT76	N 82°47'15.87" E	30.524	ZFMT76	258,848.5580	1,784,953.0029
ZFMT76	ZFMT77	N 84°29'11.45" E	32.568	ZFMT77	258,880.9753	1,784,956.1321
ZFMT77	ZFMT78	N 83°48'47.49" E	33.431	ZFMT78	258,914.2119	1,784,959.7350
ZFMT78	ZFMT79	N 82°54'41.57" E	10.192	ZFMT79	258,924.3260	1,784,960.9927
ZFMT79	ZF125	N 07°06'32.38" W	42.048	ZF125	258,919.1223	1,785,002.7170
ZF125	ZF124	N 87°28'28.04" W	26.651	ZF124	258,892.4972	1,785,003.8913
ZF124	ZF123	S 86°36'03.69" W	32.000	ZF123	258,860.5535	1,785,001.9941
ZF123	ZF122	S 86°48'40.99" W	38.379	ZF122	258,822.2336	1,784,999.8593
ZF122	ZF121	S 86°48'40.99" W	22.000	ZF121	258,800.2676	1,784,998.6356
ZF121	ZF120	S 81°55'09.26" W	43.179	ZF120	258,757.5173	1,784,992.5660
ZF120	ZF119	S 81°55'09.26" W	23.000	ZF119	258,734.7457	1,784,989.3329
ZF119	ZF118	S 81°55'09.26" W	41.000	ZF118	258,694.1528	1,784,983.5696
ZF118	ZF117	S 83°09'16.93" W	25.272	ZF117	258,669.0605	1,784,980.5574
ZF117	ZF116	S 83°09'16.93" W	43.000	ZF116	258,626.3670	1,784,975.4323
ZF116	ZF115	S 83°09'16.93" W	34.000	ZF115	258,592.6094	1,784,971.3799
ZF115	ZF114	S 86°22'11.12" W	26.096	ZF114	258,566.5653	1,784,969.7275
ZF114	ZF113	S 81°29'50.06" W	45.000	ZF113	258,522.0599	1,784,963.0739
ZF113	ZF112	S 81°29'50.06" W	32.000	ZF112	258,490.4116	1,784,958.3425
ZF112	ZF111	S 81°40'19.49" W	22.520	ZF111	258,468.1294	1,784,955.0808
ZF111	ZF110	S 81°40'19.49" W	25.000	ZF110	258,443.3930	1,784,951.4598
ZF110	ZF109	S 81°40'19.49" W	36.000	ZF109	258,407.7726	1,784,946.2456
ZF109	ZF108	S 80°30'45.51" W	30.143	ZF108	258,378.0416	1,784,941.2771
ZF108	ZF107	S 80°21'54.58" W	42.000	ZF107	258,336.6340	1,784,934.2477
ZF107	ZF106	S 80°25'36.42" W	22.000	ZF106	258,314.9404	1,784,930.5889
ZF106	ZF105	S 79°35'59.22" W	32.000	ZF105	258,283.4661	1,784,924.8122
ZF105	ZF104	S 77°18'30.09" W	42.000	ZF104	258,242.4923	1,784,915.5846
ZF104	ZF103	S 78°05'27.42" W	25.000	ZF103	258,218.0304	1,784,910.4256
ZF103	ZF102	S 86°00'00.56" W	33.416	ZF102	258,184.6960	1,784,908.0947
ZF102	ZF101	S 86°00'00.56" W	23.000	ZF101	258,161.7520	1,784,906.4904
ZF101	ZF100	S 86°00'00.56" W	38.000	ZF100	258,123.8445	1,784,903.8398
ZF100	ZF99	S 79°52'13.86" W	41.614	ZF99	258,082.8788	1,784,896.5209
ZF99	ZF98	S 79°52'13.86" W	31.000	ZF98	258,052.3620	1,784,891.0688
ZF98	ZF97	S 79°52'13.86" W	45.000	ZF97	258,008.0635	1,784,883.1545
ZF97	ZF96	S 79°52'13.86" W	28.000	ZF96	257,980.4999	1,784,878.2301
ZF96	ZF95	S 79°52'13.86" W	36.000	ZF95	257,945.0610	1,784,871.8986
ZF95	ZF94	S 79°49'34.12" W	31.866	ZF94	257,913.6956	1,784,866.2699
ZF94	ZF93	S 72°20'48.73" W	43.802	ZF93	257,871.9565	1,784,852.9869
ZF93	ZF92	S 78°15'08.63" W	19.487	ZF92	257,852.8777	1,784,849.0193
ZF92	ZF91	S 78°15'08.63" W	50.000	ZF91	257,803.9250	1,784,838.8392
ZF91	ZF90	S 76°49'37.50" W	23.518	ZF90	257,781.0259	1,784,833.4797

SUPERFICIE= 116,515.6270 m²
SUPERFICIE=11-65-15.6270 ha

ZONA FEDERAL MARÍTIMA TERRESTRE 01

CUADRO DE CONSTRUCCIÓN						
LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				X	Y
			ZFMT1		256,593.9087	1,784,150.4802
ZFMT1	ZFMT2	N 43°44'48.36" E	33.719	ZFMT2	256,617.2247	1,784,174.8391
ZFMT2	ZFMT3	N 50°52'38.50" E	20.498	ZFMT3	256,633.1272	1,784,187.7732
ZFMT3	ZFMT4	N 38°03'12.98" E	18.432	ZFMT4	256,644.4886	1,784,202.2871
ZFMT4	ZFMT5	N 45°24'40.32" E	34.668	ZFMT5	256,669.1778	1,784,226.6244
ZFMT5	ZFMT6	N 51°28'40.43" E	34.109	ZFMT6	256,695.8638	1,784,247.8683
ZFMT6	ZFMT7	N 48°21'53.21" E	32.572	ZFMT7	256,720.2078	1,784,269.5086
ZFMT7	ZFMT8	N 48°32'11.52" E	34.957	ZFMT8	256,746.4042	1,784,292.6555
ZFMT8	ZFMT9	N 56°46'29.62" E	34.258	ZFMT9	256,775.0616	1,784,311.4263
ZFMT9	ZFMT10	N 59°17'06.38" E	32.507	ZFMT10	256,803.0089	1,784,328.0300
ZFMT10	ZFMT11	N 51°21'17.69" E	27.278	ZFMT11	256,824.3134	1,784,345.0646
ZFMT11	ZFMT12	N 53°38'51.96" E	34.409	ZFMT12	256,852.0261	1,784,365.4606
ZFMT12	ZFMT13	N 57°22'21.61" E	32.667	ZFMT13	256,879.5379	1,784,383.0736
ZFMT13	ZFMT14	N 54°54'44.42" E	34.646	ZFMT14	256,907.8878	1,784,402.9891
ZFMT14	ZFMT15	N 64°41'54.49" E	33.216	ZFMT15	256,937.9178	1,784,417.1852
ZFMT15	ZFMT16	N 53°31'06.90" E	32.239	ZFMT16	256,963.8399	1,784,436.3536
ZFMT16	ZFMT17	N 64°10'21.88" E	35.185	ZFMT17	256,995.5107	1,784,451.6824
ZFMT17	ZFMT18	N 64°47'25.58" E	37.160	ZFMT18	257,029.1311	1,784,467.5098
ZFMT18	ZFMT19	N 64°17'57.60" E	32.060	ZFMT19	257,058.0196	1,784,481.4133
ZFMT19	ZFMT20	N 63°26'33.37" E	31.981	ZFMT20	257,086.6260	1,784,495.7118
ZFMT20	ZFMT21	N 63°10'20.61" E	34.131	ZFMT21	257,117.0831	1,784,511.1152
ZFMT21	ZFMT22	N 66°08'36.47" E	34.411	ZFMT22	257,148.5543	1,784,525.0327
ZFMT22	ZFMT23	N 66°53'14.43" E	31.853	ZFMT23	257,177.8505	1,784,537.5363
ZFMT23	ZFMT24	N 70°34'14.65" E	24.514	ZFMT24	257,200.9684	1,784,545.6907
ZFMT24	ZFMT25	N 78°28'19.41" E	26.506	ZFMT25	257,226.9396	1,784,550.9877
ZFMT25	ZFMT26	N 68°16'15.33" E	31.913	ZFMT26	257,256.5847	1,784,562.8024
ZFMT26	ZFMT27	N 65°45'29.73" E	33.844	ZFMT27	257,287.4442	1,784,576.6982
ZFMT27	ZFMT28	N 66°19'22.77" E	33.017	ZFMT28	257,317.6819	1,784,589.9572
ZFMT28	ZFMT29	N 69°26'28.34" E	34.914	ZFMT29	257,350.3720	1,784,602.2178
ZFMT29	ZFMT30	N 67°01'15.69" E	33.374	ZFMT30	257,381.0977	1,784,615.2467
ZFMT30	ZFMT31	N 66°57'26.21" E	33.233	ZFMT31	257,411.6790	1,784,628.2547
ZFMT31	ZFMT32	N 58°21'12.12" E	31.896	ZFMT32	257,438.8321	1,784,644.9898
ZFMT32	ZFMT33	N 62°05'22.24" E	33.937	ZFMT33	257,468.8220	1,784,660.8757
ZFMT33	ZFMT34	N 61°02'52.01" E	34.382	ZFMT34	257,498.9071	1,784,677.5194
ZFMT34	ZFMT35	N 61°16'43.97" E	33.979	ZFMT35	257,528.7055	1,784,693.8478
ZFMT35	ZFMT36	N 66°08'43.14" E	33.843	ZFMT36	257,559.6578	1,784,707.5347
ZFMT36	ZFMT37	N 69°58'54.25" E	34.999	ZFMT37	257,592.5426	1,784,719.5156
ZFMT37	ZFMT38	N 71°45'23.99" E	33.914	ZFMT38	257,624.7517	1,784,730.1324
ZFMT38	ZFMT39	N 75°28'20.18" E	33.422	ZFMT39	257,657.1048	1,784,738.5162
ZFMT39	ZFMT40	N 84°06'19.46" E	13.670	ZFMT40	257,670.7025	1,784,739.9201
ZFMT40	ZFMT41	N 77°17'51.04" E	19.237	ZFMT41	257,689.4687	1,784,744.1501
ZFMT41	ZFMT42	N 74°48'36.78" E	31.381	ZFMT42	257,719.7535	1,784,752.3725
ZFMT42	ZFMT43	N 71°44'13.92" E	37.022	ZFMT43	257,754.9109	1,784,763.9744
ZFMT43	ZFMT44	N 75°39'26.76" E	33.975	ZFMT44	257,787.8271	1,784,772.3907

ZFMT44	ZFMT45	N 73°26'56.91" E	35.795	ZFMT45	257,822.1394	1,784,782.5876
ZFMT45	ZFMT46	N 82°46'15.54" E	18.544	ZFMT46	257,840.5359	1,784,784.9211
ZFMT46	ZFMT47	N 74°25'19.83" E	32.793	ZFMT47	257,872.1246	1,784,793.7276
ZFMT47	ZFMT48	N 75°03'57.64" E	34.191	ZFMT48	257,905.1606	1,784,802.5388
ZFMT48	ZFMT49	N 76°39'51.84" E	36.994	ZFMT49	257,941.1575	1,784,811.0717
ZFMT49	ZFMT50	N 80°25'08.76" E	32.496	ZFMT50	257,973.2000	1,784,816.4803
ZFMT50	ZFMT51	N 77°09'47.27" E	33.480	ZFMT51	258,005.8427	1,784,823.9187
ZFMT51	ZFMT52	N 79°31'36.42" E	34.399	ZFMT52	258,039.6690	1,784,830.1716
ZFMT52	ZFMT53	N 79°05'50.68" E	32.597	ZFMT53	258,071.6779	1,784,836.3371
ZFMT53	ZFMT54	N 78°44'02.83" E	34.776	ZFMT54	258,105.7840	1,784,843.1310
ZFMT54	ZFMT55	N 81°27'43.98" E	33.545	ZFMT55	258,138.9577	1,784,848.1112
ZFMT55	ZFMT56	N 77°52'00.64" E	32.600	ZFMT56	258,170.8298	1,784,854.9633
ZFMT56	ZFMT57	N 79°07'51.28" E	34.489	ZFMT57	258,204.7001	1,784,861.4668
ZFMT57	ZFMT58	N 77°44'58.12" E	34.016	ZFMT58	258,237.9412	1,784,868.6844
ZFMT58	ZFMT59	N 78°30'20.67" E	34.254	ZFMT59	258,271.5078	1,784,875.5101
ZFMT59	ZFMT60	N 82°41'29.38" E	33.034	ZFMT60	258,304.2736	1,784,879.7125
ZFMT60	ZFMT61	N 81°29'35.41" E	35.328	ZFMT61	258,339.2132	1,784,884.9385
ZFMT61	ZFMT62	N 81°00'36.78" E	33.409	ZFMT62	258,372.2116	1,784,890.1589
ZFMT62	ZFMT63	N 80°05'30.31" E	33.410	ZFMT63	258,405.1230	1,784,895.9077
ZFMT63	ZFMT64	N 82°23'33.51" E	36.129	ZFMT64	258,440.9342	1,784,900.6906
ZFMT64	ZFMT65	N 82°43'57.70" E	35.630	ZFMT65	258,476.2777	1,784,905.1977
ZFMT65	ZFMT66	N 81°57'55.37" E	35.578	ZFMT66	258,511.5067	1,784,910.1706
ZFMT66	ZFMT67	N 80°03'12.67" E	35.474	ZFMT67	258,546.4471	1,784,916.2979
ZFMT67	ZFMT68	N 81°04'25.92" E	35.838	ZFMT68	258,581.8511	1,784,921.8585
ZFMT68	ZFMT69	N 83°33'36.85" E	37.011	ZFMT69	258,618.6281	1,784,926.0096
ZFMT69	ZFMT70	N 83°45'27.58" E	35.335	ZFMT70	258,653.7539	1,784,929.8517
ZFMT70	ZFMT71	N 83°15'34.74" E	31.054	ZFMT71	258,684.5935	1,784,933.4966
ZFMT71	ZFMT72	N 82°29'08.89" E	32.957	ZFMT72	258,717.2680	1,784,937.8065
ZFMT72	ZFMT73	N 83°59'35.00" E	32.922	ZFMT73	258,750.0094	1,784,941.2517
ZFMT73	ZFMT74	N 82°14'52.03" E	33.250	ZFMT74	258,782.9556	1,784,945.7368
ZFMT74	ZFMT75	N 84°26'48.82" E	35.487	ZFMT75	258,818.2756	1,784,949.1708
ZFMT75	ZFMT76	N 82°47'15.87" E	30.524	ZFMT76	258,848.5580	1,784,953.0029
ZFMT76	ZFMT77	N 84°29'11.45" E	32.568	ZFMT77	258,880.9753	1,784,956.1321
ZFMT77	ZFMT78	N 83°48'47.49" E	33.431	ZFMT78	258,914.2119	1,784,959.7350
ZFMT78	ZFMT79	N 82°54'41.57" E	10.192	ZFMT79	258,924.3260	1,784,960.9927
ZFMT79	ZFMT80	N 82°53'36.37" E	20.660	ZFMT80	258,944.8276	1,784,963.5487
ZFMT80	ZFMT81	N 80°49'54.23" E	33.148	ZFMT81	258,977.5524	1,784,968.8303
ZFMT81	ZFMT82	N 85°09'05.30" E	36.498	ZFMT82	259,013.9194	1,784,971.9152
ZFMT82	ZFMT83	N 81°55'43.60" E	35.129	ZFMT83	259,048.7004	1,784,976.8474
ZFMT83	ZFMT84	N 82°59'07.96" E	29.511	ZFMT84	259,077.9908	1,784,980.4513
ZFMT84	ZFMT85	N 81°59'06.85" E	37.246	ZFMT85	259,114.8733	1,784,985.6445
ZFMT85	ZFMT86	N 81°43'16.82" E	34.525	ZFMT86	259,149.0383	1,784,990.6157
ZFMT86	ZFMT87	N 83°32'32.96" E	30.633	ZFMT87	259,179.4768	1,784,994.0608
ZFMT87	ZFMT88	N 82°38'48.22" E	33.312	ZFMT88	259,212.5146	1,784,998.3243
ZFMT88	ZFMT89	N 86°12'12.69" E	38.525	ZFMT89	259,250.9546	1,785,000.8751
ZFMT89	ZFMT90	N 87°28'29.05" E	36.189	ZFMT90	259,287.1080	1,785,002.4696
ZFMT90	ZFMT91	N 89°54'17.41" E	35.112	ZFMT91	259,322.2202	1,785,002.5279
ZFMT91	ZFMT92	N 85°20'55.55" E	35.497	ZFMT92	259,357.5999	1,785,005.4063

ZFMT92	ZFMT93	N 83°34'25.65" E	38.614	ZFMT93	259,395.9713	1,785,009.7281
ZFMT93	ZFMT94	N 78°18'34.73" E	37.836	ZFMT94	259,433.0223	1,785,017.3945
ZFMT94	ZFMT95	N 84°55'17.07" E	40.654	ZFMT95	259,473.5167	1,785,020.9933
ZFMT95	ZFMT96	N 82°06'26.49" E	33.217	ZFMT96	259,506.4189	1,785,025.5546
ZFMT96	ZFMT97	N 83°03'18.04" E	24.062	ZFMT97	259,530.3039	1,785,028.4640
ZFMT97	ZFMT98	S 56°33'33.07" E	17.008	ZFMT98	259,544.4966	1,785,019.0912
ZFMT98	ZFMT99	S 34°24'35.74" E	7.981	ZFMT99	259,549.0067	1,785,012.5068
ZFMT99	ZFMT100	S 28°42'14.05" E	3.107	ZFMT100	259,550.4991	1,785,009.7813
ZFMT100	ZFMT101	S 55°16'06.91" E	5.500	ZFMT101	259,555.0190	1,785,006.6478
ZFMT101	ZFMT102	S 29°31'53.98" E	4.838	ZFMT102	259,557.4035	1,785,002.4388
ZFMT102	ZFMT103	S 49°11'11.29" E	0.184	ZFMT103	259,557.5430	1,785,002.3182
ZFMT103	ZFMT104	N 68°59'47.78" E	17.807	ZFMT104	259,574.1669	1,785,008.7007
ZFMT104	ZFMT105	S 47°11'21.74" E	2.990	ZFMT105	259,576.3606	1,785,006.6686
ZFMT105	ZFMT106	N 76°43'01.35" E	8.709	ZFMT106	259,584.8365	1,785,008.6695
ZFMT106	ZFMT107	N 23°50'33.59" E	15.702	ZFMT107	259,591.1837	1,785,023.0317
ZFMT107	ZFMT108	N 63°41'28.62" E	11.972	ZFMT108	259,601.9154	1,785,028.3376
ZFMT108	ZFMT109	N 20°53'58.35" E	18.098	ZFMT109	259,608.3715	1,785,045.2448
ZFMT109	ZFMT110	N 40°49'27.83" E	22.414	ZFMT110	259,623.0244	1,785,062.2057
ZFMT110	ZFMT111	N 49°40'10.66" E	13.275	ZFMT111	259,633.1443	1,785,070.7973
ZFMT111	ZFMT112	N 52°04'20.73" E	14.977	ZFMT112	259,644.9583	1,785,080.0033
ZFMT112	ZFMT113	N 59°55'14.24" E	15.061	ZFMT113	259,657.9909	1,785,087.5518
ZFMT113	ZFMT114	N 58°00'36.17" E	13.287	ZFMT114	259,669.2600	1,785,094.5908
ZFMT114	ZFMT115	N 68°22'16.92" E	24.784	ZFMT115	259,692.2986	1,785,103.7257
ZFMT115	ZFMT116	N 78°34'52.81" E	23.135	ZFMT116	259,714.9754	1,785,108.3059
ZFMT116	ZFMT117	N 75°57'36.88" E	14.086	ZFMT117	259,728.6408	1,785,111.7231
ZFMT117	ZFMT118	N 68°36'25.07" E	9.646	ZFMT118	259,737.6219	1,785,115.2415
ZFMT118	ZFMT119	N 44°25'26.46" E	2.700	ZFMT119	259,739.5121	1,785,117.1701
ZFMT119	ZFMT120	N 21°28'55.13" E	7.923	ZFMT120	259,742.4134	1,785,124.5423
ZFMT120	ZFMT121	N 20°39'42.16" E	15.953	ZFMT121	259,748.0423	1,785,139.4690
ZFMT121	ZFMT122	N 45°55'26.25" E	4.932	ZFMT122	259,751.5857	1,785,142.8999
ZFMT122	ZFMT123	N 06°39'08.29" E	3.828	ZFMT123	259,752.0292	1,785,146.7024
ZFMT123	ZFMT124	N 05°28'16.36" E	8.246	ZFMT124	259,752.8154	1,785,154.9105
ZFMT124	ZFMT125	N 53°53'54.76" W	10.229	ZFMT125	259,744.5510	1,785,160.9373
ZFMT125	ZFMT126	N 22°18'32.03" W	16.305	ZFMT126	259,738.3617	1,785,176.0217
ZFMT126	ZFMT127	N 30°43'12.21" W	14.404	ZFMT127	259,731.0038	1,785,188.4040
ZFMT127	ZFMT128	N 78°36'59.08" W	6.925	ZFMT128	259,724.2149	1,785,189.7709
ZFMT128	ZFMT129	N 66°45'12.42" W	25.542	ZFMT129	259,700.7461	1,785,199.8522
ZFMT129	ZFMT130	N 47°32'18.81" W	30.955	ZFMT130	259,677.9095	1,785,220.7499
ZFMT130	ZFMT131	N 73°05'31.99" W	29.570	ZFMT131	259,649.6178	1,785,229.3497
ZFMT131	ZFMT132	N 67°58'31.33" W	30.491	ZFMT132	259,621.3523	1,785,240.7839
ZFMT132	ZFMT133	N 36°04'06.61" W	37.783	ZFMT133	259,599.1075	1,785,271.3243
ZFMT133	ZFMT134	N 55°33'13.84" W	21.750	ZFMT134	259,581.1712	1,785,283.6267
ZFMT134	ZFMT135	N 54°03'52.67" W	3.056	ZFMT135	259,578.6967	1,785,285.4203
ZFMT135	ZFMT136	N 56°00'05.17" W	46.011	ZFMT136	259,540.5511	1,785,311.1485
ZFMT136	ZFMT137	N 55°10'47.13" W	42.340	ZFMT137	259,505.7923	1,785,335.3247
ZFMT137	ZFMT138	N 50°36'11.50" W	36.485	ZFMT138	259,477.5982	1,785,358.4810
ZFMT138	ZFMT139	N 41°13'34.44" W	16.374	ZFMT139	259,466.8073	1,785,370.7959
ZFMT139	ZFMT140	N 35°43'42.31" W	30.241	ZFMT140	259,449.1485	1,785,395.3451

ZFMT140	ZFMT141	N 23°39'51.89" W	32.125	ZFMT141	259,436.2544	1,785,424.7683
ZFMT141	ZFMT142	N 13°50'08.61" W	16.832	ZFMT142	259,432.2292	1,785,441.1120
ZFMT142	ZFMT143	N 12°11'34.20" W	43.686	ZFMT143	259,423.0026	1,785,483.8126
ZFMT143	ZFMT144	N 04°12'50.43" W	22.950	ZFMT144	259,421.3162	1,785,506.7004
ZFMT144	ZFMT145	N 01°46'06.69" W	28.370	ZFMT145	259,420.4406	1,785,535.0573
ZFMT145	ZFMT146	N 01°19'32.40" W	44.957	ZFMT146	259,419.4005	1,785,580.0025
ZFMT146	ZFMT147	N 02°44'10.55" W	45.259	ZFMT147	259,417.2399	1,785,625.2096
ZFMT147	ZFMT148	N 10°14'43.28" W	22.028	ZFMT148	259,413.3219	1,785,646.8866
ZFMT148	ZFMT149	N 09°37'30.79" W	45.493	ZFMT149	259,405.7154	1,785,691.7389
ZFMT149	ZFMT150	N 06°55'51.81" W	42.078	ZFMT150	259,400.6376	1,785,733.5096
ZFMT150	ZFMT151	N 08°04'09.63" W	42.895	ZFMT151	259,394.6163	1,785,775.9799
ZFMT151	ZFMT152	N 03°22'22.02" W	44.737	ZFMT152	259,391.9844	1,785,820.6397
ZFMT152	ZFMT153	N 04°22'52.78" E	24.450	ZFMT153	259,393.8522	1,785,845.0184
ZFMT153	ZFMT154	N 13°24'48.35" W	12.126	ZFMT154	259,391.0393	1,785,856.8132
ZFMT154	ZFMT155	N 76°27'41.74" W	21.054	ZFMT155	259,370.5706	1,785,861.7419
ZFMT155	ZFMT156	N 88°46'42.43" W	61.380	ZFMT156	259,309.2048	1,785,863.0504
ZFMT156	ZFMT157	N 77°39'14.44" W	57.340	ZFMT157	259,253.1912	1,785,875.3104
ZFMT157	ZFMT158	N 63°47'52.77" W	32.879	ZFMT158	259,223.6907	1,785,889.8277
ZFMT158	ZFMT159	N 47°41'56.96" W	20.795	ZFMT159	259,208.3106	1,785,903.8230
ZFMT159	ZFMT160	N 59°51'59.22" W	12.549	ZFMT160	259,197.4573	1,785,910.1229
ZFMT160	ZF141	S 75°27'43.68" W	35.445	ZF141	259,163.1473	1,785,901.2256
ZF141	ZF142	S 75°27'42.95" W	53.336	ZF142	259,111.5190	1,785,887.8370
ZF142	ZF143	S 66°38'59.33" W	40.000	ZF143	259,074.7950	1,785,871.9830
ZF143	ZF144	S 66°38'59.38" W	17.752	ZF144	259,058.4973	1,785,864.9472
ZF144	ZF145	S 84°02'20.01" W	40.000	ZF145	259,018.7136	1,785,860.7930
ZF145	ZF146	S 87°11'24.40" W	38.218	ZF146	258,980.5416	1,785,858.9195
ZF146	ZF147	N 67°32'10.60" W	45.143	ZF147	258,938.8236	1,785,876.1687
ZF147	ZF148	S 88°34'11.84" W	50.000	ZF148	258,888.8392	1,785,874.9209
ZF148	ZF149	S 89°57'32.92" W	50.000	ZF149	258,838.8392	1,785,874.8853
ZF149	ZF150	N 78°02'54.89" W	50.000	ZF150	258,789.9230	1,785,885.2394
ZF150	ZF151	N 73°08'40.94" W	50.000	ZF151	258,742.0710	1,785,899.7372
ZF151	ZF152	N 73°08'40.94" W	50.000	ZF152	258,694.2190	1,785,914.2349
ZF152	ZF153	N 79°28'32.79" W	50.000	ZF153	258,645.0601	1,785,923.3675
ZF153	ZF154	N 76°09'04.66" W	45.000	ZF154	258,601.3682	1,785,934.1387
ZF154	ZF155	N 77°10'12.05" W	35.000	ZF155	258,567.2420	1,785,941.9107
ZF155	ZF156	N 77°10'12.05" W	40.000	ZF156	258,528.2407	1,785,950.7931
ZF156	ZF157	N 81°23'46.10" W	48.000	ZF157	258,480.7809	1,785,957.9740
ZF157	ZF158	N 82°01'15.75" W	50.000	ZF158	258,431.2649	1,785,964.9144
ZF158	ZF159	N 82°01'15.75" W	35.000	ZF159	258,396.6037	1,785,969.7728
ZF159	ZF160	N 81°40'22.40" W	47.000	ZF160	258,350.0993	1,785,976.5795
ZF160	ZF161	N 85°02'25.96" W	50.000	ZF161	258,300.2864	1,785,980.9021
ZF161	ZF162	N 83°26'53.47" W	30.000	ZF162	258,270.4824	1,785,984.3251
ZF162	ZF163	N 85°30'41.65" W	50.000	ZF163	258,220.6357	1,785,988.2380
ZF163	ZF164	N 89°00'04.38" W	50.000	ZF164	258,170.6433	1,785,989.1096
ZF164	ZF165	N 87°46'06.61" W	49.000	ZF165	258,121.6805	1,785,991.0175
ZF165	ZF166	N 88°14'56.93" W	50.000	ZF166	258,071.7038	1,785,992.5451
ZF166	ZF167	N 85°53'56.98" W	50.000	ZF167	258,021.8318	1,785,996.1207
ZF167	ZF168	N 84°51'31.01" W	48.000	ZF168	257,974.0249	1,786,000.4222

ZF168	ZF169	N 84°51'31.01" W	21.825	ZF169	257,952.2880	1,786,002.3780
ZF169	ZF170	S 87°44'34.49" W	50.000	ZF170	257,902.3268	1,786,000.4088
ZF170	ZF171	S 81°49'37.50" W	45.000	ZF171	257,857.7838	1,785,994.0116
ZF171	ZF172	N 88°48'24.97" W	61.447	ZF172	257,796.3500	1,785,995.2910
ZF172	ZF173	N 80°25'35.29" W	45.000	ZF173	257,751.9767	1,786,002.7751
ZF173	ZF174	N 77°41'15.06" W	50.000	ZF174	257,703.1268	1,786,013.4373
ZF174	ZF175	N 72°00'39.58" W	50.000	ZF175	257,655.5710	1,786,028.8790
ZF175	ZF176	N 72°00'39.58" W	45.000	ZF176	257,612.7708	1,786,042.7765
ZF176	ZF177	N 60°15'41.82" W	38.000	ZF177	257,579.7754	1,786,061.6261
ZF177	ZF178	N 54°45'36.07" W	31.127	ZF178	257,554.3524	1,786,079.5866
ZF178	ZF179	N 45°59'18.88" W	50.000	ZF179	257,518.3924	1,786,114.3266
ZF179	ZF180	N 50°36'36.00" W	30.352	ZF180	257,494.9350	1,786,133.5879
ZF180	ZF181	N 60°29'19.23" W	50.000	ZF181	257,451.4221	1,786,158.2177
ZF181	ZF182	N 60°18'02.07" W	44.098	ZF182	257,413.1170	1,786,180.0660
ZF182	ZF183	N 62°05'40.71" W	19.960	ZF183	257,395.4783	1,786,189.4073
ZF183	ZF184	N 81°57'04.65" W	26.926	ZF184	257,368.8180	1,786,193.1773
ZF184	ZF185	N 47°47'46.02" W	35.642	ZF185	257,342.4157	1,786,217.1207
ZF185	ZF186	S 65°00'28.26" W	43.202	ZF186	257,303.2587	1,786,198.8681
ZF186	ZF187	S 81°36'06.88" W	50.774	ZF187	257,253.0294	1,786,191.4526
ZF187	ZF188	S 81°56'08.72" W	50.000	ZF188	257,203.5239	1,786,184.4384
ZF188	ZF189	S 81°56'08.72" W	30.410	ZF189	257,173.4149	1,786,180.1724
ZF189	ZF190	N 80°11'22.91" W	37.492	ZF190	257,136.4716	1,786,186.5605
ZF190	ZF191	S 72°46'59.51" W	17.259	ZF191	257,119.9861	1,786,181.4521
ZF191	ZF192	S 42°07'51.67" W	50.000	ZF192	257,086.4447	1,786,144.3714
ZF192	ZF193	S 26°21'33.11" W	50.000	ZF193	257,064.2448	1,786,099.5700
ZF193	ZF194	S 33°35'21.59" W	53.039	ZF194	257,034.9018	1,786,055.3875
ZF194	ZF195	S 07°02'16.12" W	32.009	ZF195	257,030.9799	1,786,023.6193
ZF195	ZF196	S 27°13'48.88" E	63.100	ZF196	257,059.8523	1,785,967.5127
ZF196	ZF197	S 09°08'23.60" E	50.000	ZF197	257,067.7945	1,785,918.1475
ZF197	ZF198	S 28°59'07.14" E	50.000	ZF198	257,092.0238	1,785,874.4103
ZF198	ZF199	S 28°59'07.14" E	50.263	ZF199	257,116.3803	1,785,830.4434
ZF199	ZF200	S 21°02'41.61" E	41.463	ZF200	257,131.2695	1,785,791.7463
ZF200	ZF201	S 48°29'57.26" E	25.107	ZF201	257,150.0734	1,785,775.1096
ZF201	ZF202	S 37°10'48.56" E	82.239	ZF202	257,199.7723	1,785,709.5867
ZF202	ZF203	S 17°51'44.90" E	58.764	ZF203	257,217.7972	1,785,653.6553
ZF203	ZF204	S 14°39'52.42" E	61.993	ZF204	257,233.4913	1,785,593.6816
ZF204	ZF205	S 06°42'57.77" W	50.000	ZF205	257,227.6439	1,785,544.0248
ZF205	ZF206	S 00°26'58.59" E	50.000	ZF206	257,228.0362	1,785,494.0263
ZF206	ZF207	S 04°07'09.78" W	43.965	ZF207	257,224.8780	1,785,450.1750
ZF207	ZF208	S 23°44'17.14" W	50.000	ZF208	257,204.7502	1,785,404.4052
ZF208	ZF209	S 36°14'21.82" W	25.335	ZF209	257,189.7732	1,785,383.9713
ZF209	ZF210	S 11°38'44.63" W	50.000	ZF210	257,179.6802	1,785,335.0006
ZF210	ZF211	S 00°41'40.84" W	50.000	ZF211	257,179.0740	1,785,285.0042
ZF211	ZF212	S 16°27'30.45" E	45.000	ZF212	257,191.8234	1,785,241.8481
ZF212	ZF213	S 16°27'30.45" E	28.435	ZF213	257,199.8795	1,785,214.5787
ZF213	ZF214	S 03°09'22.52" W	50.000	ZF214	257,197.1265	1,785,164.6545
ZF214	ZF215	S 09°16'28.22" W	36.853	ZF215	257,191.1871	1,785,128.2832
ZF215	ZF216	S 10°59'59.91" E	64.424	ZF216	257,203.4798	1,785,065.0427

ZF216	ZF217	S 57°18'31.03" E	32.152	ZF217	257,230.5384	1,785,047.6771
ZF217	ZF218	S 25°59'36.06" E	50.038	ZF218	257,252.4684	1,785,002.7006
ZF218	ZF219	S 64°18'45.83" E	45.000	ZF219	257,293.0212	1,784,983.1949
ZF219	ZF220	S 64°18'45.83" E	112.535	ZF220	257,394.4346	1,784,934.4157
ZF220	ZF221	S 48°41'44.76" E	71.416	ZF221	257,448.0831	1,784,887.2773
ZF221	ZF222	S 20°40'03.60" E	32.370	ZF222	257,459.5080	1,784,856.9906
ZF222	ZF223	S 70°17'02.42" W	50.000	ZF223	257,412.4392	1,784,840.1227
ZF223	ZF224	S 70°17'02.42" W	28.263	ZF224	257,385.8329	1,784,830.5879
ZF224	ZF225	S 75°16'06.89" W	56.439	ZF225	257,331.2488	1,784,816.2360
ZF225	ZF226	N 65°14'37.03" W	38.762	ZF226	257,296.0493	1,784,832.4680
ZF226	ZF227	N 84°17'39.46" W	47.928	ZF227	257,248.3584	1,784,837.2329
ZF227	ZF228	N 71°34'47.49" W	50.445	ZF228	257,200.4978	1,784,853.1727
ZF228	ZF229	S 76°48'30.00" W	45.625	ZF229	257,156.0763	1,784,842.7606
ZF229	ZF230	S 61°57'00.59" W	50.000	ZF230	257,111.9494	1,784,819.2486
ZF230	ZF231	S 67°47'43.95" W	50.000	ZF231	257,065.6573	1,784,800.3529
ZF231	ZF232	S 67°47'43.95" W	94.946	ZF232	256,977.7523	1,784,764.4716
ZF232	ZF233	N 83°32'43.68" W	50.000	ZF233	256,928.0693	1,784,770.0923
ZF233	ZF234	N 83°32'43.68" W	45.000	ZF234	256,883.3545	1,784,775.1510
ZF234	ZF235	N 83°32'43.68" W	50.000	ZF235	256,833.6714	1,784,780.7717
ZF235	ZF236	N 83°32'43.68" W	45.000	ZF236	256,788.9567	1,784,785.8304
ZF236	ZF237	N 83°32'43.68" W	50.000	ZF237	256,739.2736	1,784,791.4511
ZF237	ZF238	N 76°45'34.28" W	50.000	ZF238	256,690.6027	1,784,802.9031
ZF238	ZF239	N 76°45'34.28" W	102.888	ZF239	256,590.4498	1,784,826.4684
ZF239	ZF240	N 64°49'11.59" W	102.581	ZF240	256,497.6169	1,784,870.1129
ZF240	ZF241	N 30°29'21.80" W	108.735	ZF241	256,442.4471	1,784,963.8122
ZF241	ZF242	N 10°43'47.23" W	40.000	ZF242	256,435.0000	1,785,003.1128
ZF242	PLZ134	N 10°43'47.23" W	45.000	PLZ134	256,426.6221	1,785,047.3261
PLZ134	PLZ133	N 10°43'47.23" W	112.565	PLZ133	256,405.6651	1,785,157.9226
PLZ133	PLZ132	N 11°21'21.16" E	50.000	PLZ132	256,415.5102	1,785,206.9438
PLZ132	PLZ131	N 11°08'50.44" E	46.000	PLZ131	256,424.4035	1,785,252.0759
PLZ131	PLZ130	N 11°25'34.55" E	50.000	PLZ130	256,434.3088	1,785,301.0849
PLZ130	ZF248	N 11°25'34.55" E	86.284	ZF248	256,451.4023	1,785,385.6590
ZF248	ZF249	N 00°00'00" E	50.671	ZF249	256,451.4023	1,785,436.3297
ZF249	ZF250	N 11°19'13.57" E	56.007	ZF250	256,462.3962	1,785,491.2469
ZF250	ZF251	N 26°35'12.76" E	71.334	ZF251	256,494.3221	1,785,555.0380
ZF251	ZF252	N 90°00'00" E	53.142	ZF252	256,547.4640	1,785,555.0380
ZF252	ZF253	N 38°41'11.12" E	50.000	ZF253	256,578.7169	1,785,594.0669
ZF253	ZF254	N 38°41'11.12" E	28.480	ZF254	256,596.5182	1,785,616.2974
ZF254	ZF255	N 06°18'46.03" W	50.000	ZF255	256,591.0204	1,785,665.9942
ZF255	ZF256	N 06°18'46.03" W	45.000	ZF256	256,586.0724	1,785,710.7214
ZF256	ZF257	N 06°18'46.03" W	71.338	ZF257	256,578.2284	1,785,781.6265
ZF257	ZF258	N 50°44'14.38" W	68.989	ZF258	256,524.8131	1,785,825.2883
ZF258	ZF259	N 18°27'04.74" W	40.000	ZF259	256,512.1532	1,785,863.2320
ZF259	ZF260	N 18°27'04.74" W	66.047	ZF260	256,491.2493	1,785,925.8840
ZF260	ZF261	N 08°08'15.90" E	45.000	ZF261	256,497.6192	1,785,970.4309
ZF261	ZF262	N 08°08'15.90" E	27.005	ZF262	256,501.4418	1,785,997.1636
ZF262	ZF263	N 14°02'56.72" W	53.988	ZF263	256,488.3360	1,786,049.5369
ZF263	PLZ127	N 35°55'40.48" W	50.000	PLZ127	256,458.9977	1,786,090.0247
PLZ127	PLZ126	N 35°55'40.48" W	45.000	PLZ126	256,432.5932	1,786,126.4637

PLZ126	PLZ125	N 35°55'40.48" W	48.163	PLZ125	256,404.3325	1,786,165.4642
PLZ125	PLZ124	N 14°45'25.18" E	48.000	PLZ124	256,416.5591	1,786,211.8809
PLZ124	PLZ123	N 14°45'25.18" E	25.000	PLZ123	256,422.9271	1,786,236.0563
PLZ123	PLZ122	N 14°45'25.18" E	56.566	PLZ122	256,437.3355	1,786,290.7564
PLZ122	PLZ121	S 71°34'53.09" E	50.000	PLZ121	256,484.7742	1,786,274.9585
PLZ121	ZF271	S 71°34'53.09" E	30.000	ZF271	256,513.2374	1,786,265.4798
ZF271	ZF272	S 71°34'53.09" E	50.743	ZF272	256,561.3814	1,786,249.4471
ZF272	ZF273	S 83°39'56.86" E	26.042	ZF273	256,587.2646	1,786,246.5739
ZF273	ZF274	N 14°02'56.72" E	50.000	ZF274	256,599.4023	1,786,295.0783
ZF274	ZF275	N 06°35'01.44" E	23.655	ZF275	256,602.1144	1,786,318.5771
ZF275	PLZ118	N 18°27'04.78" W	48.357	PLZ118	256,586.8095	1,786,364.4480
PLZ118	ZF277	N 11°19'13.57" E	30.000	ZF277	256,592.6984	1,786,393.8644
ZF277	PLZ117	N 11°19'13.57" E	41.075	PLZ117	256,600.7612	1,786,434.1399
PLZ117	PLZ116	N 82°52'54.10" E	50.000	PLZ116	256,650.3758	1,786,440.3358
PLZ116	PLZ115	N 82°52'54.10" E	49.131	PLZ115	256,699.1278	1,786,446.4240
PLZ115	PLZ114	S 77°28'57.87" E	51.406	PLZ114	256,749.3117	1,786,435.2827
PLZ114	ZF282	S 68°58'50.74" E	66.568	ZF282	256,811.4507	1,786,411.4058
ZF282	ZF283	N 83°08'17.11" E	50.000	ZF283	256,861.0925	1,786,417.3796
ZF283	ZF284	N 83°08'17.11" E	25.000	ZF284	256,885.9134	1,786,420.3666
ZF284	PLZ112	N 83°08'17.11" E	41.316	PLZ112	256,926.9335	1,786,425.3029
PLZ112	PLZ111	N 50°13'16.56" E	46.911	PLZ111	256,962.9858	1,786,455.3179
PLZ111	PLZ110	S 60°58'06.78" E	25.000	PLZ110	256,984.8446	1,786,443.1856
PLZ110	ZF288	S 60°58'06.78" E	41.605	ZF288	257,021.2221	1,786,422.9951
ZF288	ZF289	S 55°02'00.98" E	25.000	ZF289	257,041.7093	1,786,408.6677
ZF289	ZF290	S 55°02'00.98" E	28.418	ZF290	257,064.9975	1,786,392.3815
ZF290	ZF291	N 75°58'35.72" E	29.885	ZF291	257,093.9918	1,786,399.6232
ZF291	ZF292	N 61°24'44.88" E	25.000	ZF292	257,115.9439	1,786,411.5857
ZF292	ZF293	N 61°24'44.88" E	33.815	ZF293	257,145.6367	1,786,427.7664
ZF293	ZF294	N 51°22'00.48" E	38.455	ZF294	257,175.6762	1,786,451.7751
ZF294	ZF295	S 85°14'27.14" E	25.000	ZF295	257,200.5900	1,786,449.7009
ZF295	ZF296	S 85°14'27.14" E	40.331	ZF296	257,240.7816	1,786,446.3548
ZF296	ZF297	N 75°58'35.71" E	50.000	ZF297	257,289.2914	1,786,458.4707
ZF297	ZF298	N 65°48'04.37" E	36.182	ZF298	257,322.2943	1,786,473.3020
ZF298	ZF299	N 51°22'00.48" E	36.592	ZF299	257,350.8786	1,786,496.1476
ZF299	ZF300	N 87°08'25.13" E	50.000	ZF300	257,400.8164	1,786,498.6422
ZF300	ZF301	N 87°08'25.13" E	48.202	ZF301	257,448.9583	1,786,501.0470
ZF301	ZF302	N 37°54'05.12" E	50.000	ZF302	257,479.6735	1,786,540.5004
ZF302	ZF303	N 37°54'05.12" E	50.806	ZF303	257,510.8837	1,786,580.5896
ZF303	ZF304	N 10°30'04.49" E	47.000	ZF304	257,519.4497	1,786,626.8024
ZF304	ZF605	N 10°30'04.49" E	90.103	ZF605	257,535.8716	1,786,715.3958
ZF605	ZF306	N 31°37'54.69" E	50.000	ZF306	257,562.0945	1,786,757.9676
ZF306	ZF307	N 31°37'54.69" E	39.581	ZF307	257,582.8533	1,786,791.6684
ZF307	ZF308	N 80°00'04.87" E	50.000	ZF308	257,632.0938	1,786,800.3497
ZF308	ZF309	N 80°00'04.87" E	47.721	ZF309	257,679.0902	1,786,808.6353
ZF309	ZF310	N 90°00'00" E	50.000	ZF310	257,729.0902	1,786,808.6353
ZF310	ZF311	N 90°00'00" E	29.349	ZF311	257,758.4396	1,786,808.6353
ZF311	ZF312	N 72°46'26.32" E	50.000	ZF312	257,806.1968	1,786,823.4424
ZF312	ZF313	N 72°46'26.32" E	45.000	ZF313	257,849.1783	1,786,836.7687
ZF313	ZF314	N 72°46'26.32" E	53.998	ZF314	257,900.7542	1,786,852.7598

ZF314	ZF315	N 67°11'09.06" E	50.000	ZF315	257,946.8425	1,786,872.1470
ZF315	ZF316	N 67°11'09.06" E	53.665	ZF316	257,996.3091	1,786,892.9552
ZF316	ZF317	N 71°34'53.07" E	65.869	ZF317	258,058.8043	1,786,913.7671
ZF317	ZF318	N 79°23'24.79" E	50.000	ZF318	258,107.9495	1,786,922.9730
ZF318	ZF319	N 79°23'24.79" E	36.516	ZF319	258,143.8408	1,786,929.6963
ZF319	ZF320	N 53°50'10.24" E	24.859	ZF320	258,163.9100	1,786,944.3652
ZF320	ZF321	N 15°54'58.97" E	60.273	ZF321	258,180.4390	1,787,002.3280
ZF321	ZF322	N 01°26'25.83" W	50.000	ZF322	258,179.1821	1,787,052.3122
ZF322	ZF323	N 03°52'25.88" W	45.000	ZF323	258,176.1418	1,787,097.2093
ZF323	ZF324	N 09°54'34.38" W	50.000	ZF324	258,167.5372	1,787,146.4634
ZF324	ZF325	N 07°49'54.35" W	50.000	ZF325	258,160.7239	1,787,195.9970
ZF325	ZF326	N 20°01'15.46" W	50.000	ZF326	258,143.6057	1,787,242.9754
ZF326	ZF327	N 10°54'43.33" W	50.000	ZF327	258,134.1407	1,787,292.0713
ZF327	ZF328	N 17°09'51.81" W	50.000	ZF328	258,119.3849	1,787,339.8444
ZF328	ZF329	N 03°47'49.01" E	49.000	ZF329	258,122.6298	1,787,388.7369
ZF329	ZF330	N 13°28'37.14" E	50.000	ZF330	258,134.2825	1,787,437.3600
ZF330	ZF331	N 13°54'24.40" E	45.000	ZF331	258,145.0979	1,787,481.0410
ZF331	ZF332	N 24°45'11.36" E	50.000	ZF332	258,166.0334	1,787,526.4470
ZF332	ZF333	N 22°14'11.89" E	45.000	ZF333	258,183.0629	1,787,568.1003
ZF333	ZF334	N 28°47'59.05" E	50.000	ZF334	258,207.1504	1,787,611.9158
ZF334	ZF335	N 28°47'59.05" E	19.976	ZF335	258,216.7738	1,787,629.4210
ZF335	ZF336	N 40°49'50.81" E	41.933	ZF336	258,244.1905	1,787,661.1490
ZF336	ZF337	N 04°57'29.30" E	50.000	ZF337	258,248.5119	1,787,710.9619
ZF337	ZF338	N 07°14'12.99" E	34.016	ZF338	258,252.7970	1,787,744.7067
ZF338	ZF339	N 06°06'48.34" E	28.413	ZF339	258,255.8229	1,787,772.9579
ZF339	ZF340	N 32°44'44.40" E	23.923	ZF340	258,268.7633	1,787,793.0794
ZF340	ZF341	N 16°22'29.12" E	50.000	ZF341	258,282.8592	1,787,841.0513
ZF341	ZF342	N 14°00'52.78" E	37.089	ZF342	258,291.8410	1,787,877.0360
ZF342	ZF343	N 38°17'09.77" E	31.240	ZF343	258,311.1972	1,787,901.5575
ZF343	ZF344	N 86°40'37.42" E	50.000	ZF344	258,361.1131	1,787,904.4557
ZF344	ZF345	S 89°15'09.29" E	50.000	ZF345	258,411.1089	1,787,903.8034
ZF345	ZF346	N 85°59'18.93" E	48.000	ZF346	258,458.9913	1,787,907.1613
ZF346	ZF347	N 73°57'39.60" E	18.346	ZF347	258,476.6234	1,787,912.2302
ZF347	ZF348	S 89°34'59.71" E	39.879	ZF348	258,516.5018	1,787,911.9401
ZF348	ZF349	N 72°01'10.97" E	50.000	ZF349	258,564.0599	1,787,927.3746
ZF349	ZF350	N 49°11'11.25" E	20.315	ZF350	258,579.4348	1,787,940.6522
ZF350	ZF351	N 14°48'56.96" E	28.929	ZF351	258,586.8322	1,787,968.6191
ZF351	ZF352	N 25°18'36.44" W	38.598	ZF352	258,570.3307	1,788,003.5124
ZF352	ZF353	N 40°29'39.59" W	50.000	ZF353	258,537.8621	1,788,041.5359
ZF353	ZF354	N 40°29'39.59" W	49.000	ZF354	258,506.0428	1,788,078.7989
ZF354	ZF355	N 41°09'03.49" W	50.000	ZF355	258,473.1406	1,788,116.4479
ZF355	ZF356	N 36°46'26.49" W	44.460	ZF356	258,446.5241	1,788,152.0604
ZF356	ZF357	N 09°20'46.72" W	50.000	ZF357	258,438.4041	1,788,201.3966
ZF357	ZF358	N 09°20'46.72" W	48.000	ZF358	258,430.6088	1,788,248.7594
ZF358	ZF359	N 09°20'46.72" W	25.263	ZF359	258,426.5061	1,788,273.6870
ZF359	ZF360	N 08°49'34.98" E	34.189	ZF360	258,431.7521	1,788,307.4713
ZF360	ZF361	N 28°15'01.48" E	26.975	ZF361	258,444.5198	1,788,331.2328
ZF361	ZF362	N 35°15'10.59" E	45.000	ZF362	258,470.4932	1,788,367.9803
ZF362	ZF363	N 35°15'10.59" E	50.000	ZF363	258,499.3526	1,788,408.8109

ZF363	ZF364	N 35°12'25.66" E	43.000	ZF364	258,524.1435	1,788,443.9450
ZF364	ZF365	N 33°33'51.52" E	50.000	ZF365	258,551.7872	1,788,485.6083
ZF365	ZF366	N 33°33'51.52" E	50.000	ZF366	258,579.4308	1,788,527.2716
ZF366	ZF367	N 33°33'51.52" E	33.299	ZF367	258,597.8411	1,788,555.0188
ZF367	ZF368	N 48°38'10.03" E	50.000	ZF368	258,635.3675	1,788,588.0608
ZF368	ZF369	N 48°38'10.03" E	50.000	ZF369	258,672.8939	1,788,621.1027
ZF369	ZF370	N 48°38'10.03" E	45.000	ZF370	258,706.6676	1,788,650.8405
ZF370	ZF371	N 48°38'10.03" E	52.103	ZF371	258,745.7725	1,788,685.2722
ZF371	ZF372	N 53°20'31.13" E	50.000	ZF372	258,785.8831	1,788,715.1241
ZF372	ZF373	N 53°20'31.13" E	45.000	ZF373	258,821.9827	1,788,741.9908
ZF373	ZF374	N 53°20'31.13" E	52.253	ZF374	258,863.9005	1,788,773.1875
ZF374	ZF375	N 45°01'25.55" E	50.000	ZF375	258,899.2705	1,788,808.5282
ZF375	ZF376	N 61°29'41.40" E	50.000	ZF376	258,943.2092	1,788,832.3901
ZF376	ZF377	N 61°29'41.40" E	50.000	ZF377	258,987.1479	1,788,856.2520
ZF377	ZF378	N 54°23'03.98" E	48.000	ZF378	259,026.1691	1,788,884.2045
ZF378	ZF379	N 22°58'29.12" E	56.538	ZF379	259,048.2374	1,788,936.2578
ZF379	ZF380	N 35°06'36.44" E	46.000	ZF380	259,074.6942	1,788,973.8880
ZF380	ZF381	N 32°32'54.20" E	50.000	ZF381	259,101.5948	1,789,016.0349
ZF381	ZF382	N 25°17'12.86" E	34.794	ZF382	259,116.4572	1,789,047.4950
ZF382	ZF383	S 86°14'32.60" E	40.000	ZF383	259,156.3712	1,789,044.8736
ZF383	ZF384	S 86°14'32.60" E	41.656	ZF384	259,197.9374	1,789,042.1437
ZF384	ZF385	S 70°19'20.37" E	50.000	ZF385	259,245.0175	1,789,025.3073
ZF385	ZF386	S 70°19'20.37" E	45.000	ZF386	259,287.3896	1,789,010.1545
ZF386	ZF387	S 76°51'02.25" E	50.000	ZF387	259,336.0786	1,788,998.7799
ZF387	ZF388	S 76°51'02.25" E	45.000	ZF388	259,379.8987	1,788,988.5429
ZF388	ZF389	S 76°51'02.25" E	52.528	ZF389	259,431.0493	1,788,976.5933
ZF389	ZF390	N 64°42'35.78" E	50.000	ZF390	259,476.2571	1,788,997.9533
ZF390	ZF391	N 64°42'35.78" E	47.000	ZF391	259,518.7525	1,789,018.0318
ZF391	ZF392	N 64°42'35.78" E	50.000	ZF392	259,563.9603	1,789,039.3918
ZF392	ZF393	N 63°55'59.45" E	45.000	ZF393	259,604.3830	1,789,059.1657
ZF393	ZF394	N 69°54'55.99" E	39.402	ZF394	259,641.3884	1,789,072.6964
ZF394	ZF395	N 84°37'53.92" E	45.000	ZF395	259,686.1911	1,789,076.9065
ZF395	ZF396	N 88°16'42.34" E	50.000	ZF396	259,736.1685	1,789,078.4086
ZF396	ZF397	S 89°07'47.99" E	45.000	ZF397	259,781.1633	1,789,077.7253
ZF397	ZF398	S 87°14'10.97" E	45.000	ZF398	259,826.1110	1,789,075.5556
ZF398	ZF399	N 71°35'54.60" E	16.042	ZF399	259,841.3326	1,789,080.6197
ZF399	ZF400	N 82°51'20.77" E	38.905	ZF400	259,879.9350	1,789,085.4581
ZF400	ZF401	S 66°45'43.08" E	38.231	ZF401	259,915.0645	1,789,070.3740
ZF401	ZF402	S 75°22'23.46" E	50.000	ZF402	259,963.4440	1,789,057.7479
ZF402	ZF403	S 71°56'13.71" E	46.000	ZF403	260,007.1770	1,789,043.4851
ZF403	ZF404	S 82°58'29.19" E	50.000	ZF404	260,056.8016	1,789,037.3698
ZF404	ZF405	S 83°47'58.01" E	42.000	ZF405	260,098.5559	1,789,032.8334
ZF405	ZF406	N 88°29'43.54" E	31.119	ZF406	260,129.6640	1,789,033.6505
ZF406	ZF407	S 77°57'47.04" E	50.000	ZF407	260,178.5646	1,789,023.2234
ZF407	ZF408	S 81°02'20.36" E	43.000	ZF408	260,221.0398	1,789,016.5256
ZF408	ZF409	S 81°02'20.36" E	28.241	ZF409	260,248.9361	1,789,012.1267
ZF409	ZF410	S 72°16'13.27" E	45.000	ZF410	260,291.7990	1,788,998.4230
ZF410	ZF411	S 74°11'36.45" E	50.000	ZF411	260,339.9081	1,788,984.8036
ZF411	ZF412	S 76°21'08.22" E	45.000	ZF412	260,383.6375	1,788,974.1857

ZF412	ZF413	S 65°22'31.07" E	42.301	ZF413	260,422.0912	1,788,956.5602
ZF413	ZF414	N 78°17'21.28" E	26.548	ZF414	260,448.0867	1,788,961.9487
ZF414	ZF415	S 76°36'55.60" E	34.165	ZF415	260,481.3233	1,788,954.0401
ZF415	ZF416	N 58°36'01.31" E	43.023	ZF416	260,518.0453	1,788,976.4550
ZF416	ZF417	N 74°06'15.83" E	50.000	ZF417	260,566.1334	1,788,990.1493
ZF417	ZF418	N 59°24'07.02" E	50.625	ZF418	260,609.7098	1,789,015.9183
ZF418	ZF419	N 62°56'38.35" E	47.544	ZF419	260,652.0509	1,789,037.5443
ZF419	ZF420	N 62°56'38.35" E	45.000	ZF420	260,692.1262	1,789,058.0131
ZF420	ZF421	N 62°56'38.35" E	33.619	ZF421	260,722.0657	1,789,073.3049
ZF421	ZF422	N 76°09'25.54" E	52.316	ZF422	260,772.8626	1,789,085.8221
ZF422	ZF423	N 76°09'25.54" E	50.000	ZF423	260,821.4103	1,789,097.7852
ZF423	ZF424	N 76°09'25.54" E	49.000	ZF424	260,868.9871	1,789,109.5089
ZF424	ZF425	N 76°09'25.54" E	49.687	ZF425	260,917.2314	1,789,121.3972
ZF425	ZF426	N 86°08'35.66" E	51.747	ZF426	260,968.8615	1,789,124.8778
ZF426	ZF427	N 86°08'35.66" E	50.000	ZF427	261,018.7483	1,789,128.2409
ZF427	ZF428	N 86°08'35.66" E	61.566	ZF428	261,080.1751	1,789,132.3820
ZF428	ZF429	S 88°58'35.23" E	45.852	ZF429	261,126.0201	1,789,131.5630
ZF429	ZF430	S 88°58'35.23" E	50.000	ZF430	261,176.0121	1,789,130.6698
ZF430	ZF431	S 88°58'35.23" E	51.109	ZF431	261,227.1129	1,789,129.7568
ZF431	ZF432	S 82°37'45.17" E	46.109	ZF432	261,272.8408	1,789,123.8415
ZF432	ZF433	S 82°37'45.17" E	63.641	ZF433	261,335.9563	1,789,115.6770
ZF433	ZF434	N 53°32'27.13" E	47.469	ZF434	261,374.1350	1,789,143.8856
ZF434	ZF435	N 80°47'14.07" E	18.313	ZF435	261,392.2115	1,789,146.8175
ZF435	ZF436	S 71°57'58.99" E	50.000	ZF436	261,439.7553	1,789,131.3388
ZF436	ZF437	S 71°57'58.99" E	48.629	ZF437	261,485.9951	1,789,116.2845
ZF437	ZF438	S 47°50'36.18" E	60.626	ZF438	261,530.9381	1,789,075.5947
ZF438	ZF439	S 41°51'33.60" E	41.045	ZF439	261,558.3279	1,789,045.0247
ZF439	ZF440	S 41°51'33.60" E	20.377	ZF440	261,571.9253	1,789,029.8485
ZF440	ZF441	N 67°18'25.47" E	15.778	ZF441	261,586.4817	1,789,035.9355
ZF441	ZF442	N 67°18'25.47" E	48.308	ZF442	261,631.0503	1,789,054.5725
ZF442	ZF443	N 73°32'58.52" E	51.091	ZF443	261,680.0496	1,789,069.0406
ZF443	ZF444	N 73°32'58.52" E	45.000	ZF444	261,723.2075	1,789,081.7839
ZF444	ZF445	N 73°32'58.52" E	49.926	ZF445	261,771.0896	1,789,095.9222
ZF445	ZF446	S 60°50'57.24" E	58.404	ZF446	261,822.0964	1,789,067.4729
ZF446	EM307	S 01°57'57.17" W	22.482	EM307	261,821.3252	1,789,045.0042
EM307	EM306	N 60°50'57.24" W	60.272	EM306	261,768.6871	1,789,074.3632
EM306	EM305	S 73°32'58.52" W	41.518	EM305	261,728.8683	1,789,062.6059
EM305	EM304	S 73°32'58.52" W	45.000	EM304	261,685.7104	1,789,049.8625
EM304	EM303	S 73°32'58.52" W	50.000	EM303	261,637.7571	1,789,035.7032
EM303	EM302	S 67°18'25.47" W	47.218	EM302	261,594.1947	1,789,017.4870
EM302	EM301	S 67°18'25.47" W	30.000	EM301	261,566.5171	1,789,005.9132
EM301	EM300	N 41°51'33.60" W	34.599	EM300	261,543.4293	1,789,031.6818
EM300	EM299	N 41°51'33.60" W	40.000	EM299	261,516.7371	1,789,061.4732
EM299	EM298	N 47°50'36.18" W	55.307	EM298	261,475.7371	1,789,098.5932
EM298	EM297	N 71°57'58.99" W	44.355	EM297	261,433.5609	1,789,112.3245
EM297	EM296	N 71°57'58.99" W	45.153	EM296	261,390.6261	1,789,126.3027
EM296	EM295	S 80°47'14.07" W	8.619	EM295	261,382.1187	1,789,124.9229
EM295	EM294	S 53°32'27.13" W	50.668	EM294	261,341.3671	1,789,094.8132

EM294	EM293	N 82°37'45.17" W	71.687	EM293	261,270.2722	1,789,104.0100
EM293	EM292	N 82°37'45.17" W	45.000	EM292	261,225.6440	1,789,109.7831
EM292	EM291	N 88°58'35.23" W	50.000	EM291	261,175.6520	1,789,110.6762
EM291	EM290	N 88°58'35.23" W	50.000	EM290	261,125.6600	1,789,111.5694
EM290	EM289	N 88°58'35.23" W	45.000	EM289	261,080.6671	1,789,112.3732
EM289	EM288	S 86°08'35.66" W	60.714	EM288	261,020.0907	1,789,108.2895
EM288	EM287	S 86°08'35.66" W	50.000	EM287	260,970.2039	1,789,104.9264
EM287	EM286	S 86°08'35.66" W	50.000	EM286	260,920.3171	1,789,101.5632
EM286	EM285	S 76°09'25.54" W	47.940	EM285	260,873.7695	1,789,090.0931
EM285	EM284	S 76°09'25.54" W	49.000	EM284	260,826.1927	1,789,078.3693
EM284	EM283	S 76°09'25.54" W	50.000	EM283	260,777.6449	1,789,066.4063
EM283	EM282	S 76°09'25.54" W	50.000	EM282	260,729.0971	1,789,054.4432
EM282	EM281	S 62°56'38.35" W	31.302	EM281	260,701.2206	1,789,040.2051
EM281	EM280	S 62°56'38.35" W	45.000	EM280	260,661.1453	1,789,019.7363
EM280	EM279	S 62°56'38.35" W	46.926	EM279	260,619.3549	1,788,998.3916
EM279	EM278	S 59°24'07.02" W	52.587	EM278	260,574.0899	1,788,971.6240
EM278	EM277	S 74°06'15.83" W	49.858	EM277	260,526.1387	1,788,957.9687
EM277	EM276	S 58°36'01.31" W	48.540	EM276	260,484.7071	1,788,932.6791
EM276	EM275	N 76°36'55.60" W	37.953	EM275	260,447.7846	1,788,941.4648
EM275	EM274	S 78°17'21.28" W	28.660	EM274	260,419.7212	1,788,935.6476
EM274	EM273	N 65°22'31.07" W	46.942	EM273	260,377.0481	1,788,955.2071
EM273	EM272	N 76°21'08.22" W	43.455	EM272	260,334.8200	1,788,965.4604
EM272	EM271	N 74°11'35.50" W	50.713	EM271	260,286.0251	1,788,979.2742
EM271	EM270	N 72°16'14.33" W	43.802	EM270	260,244.3033	1,788,992.6129
EM270	EM269	N 81°02'20.36" W	26.708	EM269	260,217.9217	1,788,996.7730
EM269	EM268	N 81°02'20.36" W	43.537	EM268	260,174.9161	1,789,003.5544
EM268	EM267	N 77°57'47.04" W	48.162	EM267	260,127.8126	1,789,013.5983
EM267	EM266	S 88°29'43.54" W	30.091	EM266	260,097.7318	1,789,012.8082
EM266	EM265	N 83°47'58.01" W	43.491	EM265	260,054.4955	1,789,017.5056
EM265	EM264	N 82°58'29.19" W	52.076	EM264	260,002.8101	1,789,023.8749
EM264	EM263	N 71°56'13.71" W	47.333	EM263	259,957.8103	1,789,038.5508
EM263	EM262	N 75°22'23.46" W	50.906	EM262	259,908.5542	1,789,051.4057
EM262	EM261	N 66°45'43.08" W	34.306	EM261	259,877.0311	1,789,064.9412
EM261	EM260	S 82°51'20.77" W	31.503	EM260	259,845.7729	1,789,061.0233
EM260	EM259	S 71°35'54.60" W	17.807	EM259	259,828.8760	1,789,055.4020
EM259	EM258	N 87°14'10.97" W	48.406	EM258	259,780.5263	1,789,057.7359
EM258	EM257	N 89°07'47.99" W	44.217	EM257	259,736.3143	1,789,058.4073
EM257	EM256	S 88°16'42.34" W	48.911	EM256	259,687.4255	1,789,056.9379
EM256	EM255	S 84°37'53.92" W	41.781	EM255	259,645.8281	1,789,053.0290
EM255	EM254	S 69°54'55.99" W	35.774	EM254	259,612.2298	1,789,040.7441
EM254	EM253	S 63°55'59.45" W	44.091	EM253	259,572.6241	1,789,021.3699
EM253	EM252	S 64°42'35.78" W	50.136	EM252	259,527.2937	1,788,999.9519
EM252	EM251	S 64°42'35.78" W	47.000	EM251	259,484.7983	1,788,979.8734
EM251	EM250	S 64°42'35.78" W	56.972	EM250	259,433.2863	1,788,955.5348
EM250	EM249	N 76°51'02.25" W	59.500	EM249	259,375.3461	1,788,969.0705
EM249	EM248	N 76°51'02.25" W	45.000	EM248	259,331.5260	1,788,979.3076
EM248	EM247	N 76°51'02.25" W	51.141	EM247	259,281.7262	1,788,990.9416
EM247	EM246	N 70°19'20.37" W	46.141	EM246	259,238.2801	1,789,006.4785

EM246	EM245	N 70°19'20.37" W	47.203	EM245	259,193.8333	1,789,022.3732
EM245	EM244	N 86°14'32.60" W	38.859	EM244	259,155.0576	1,789,024.9199
EM244	EM243	N 86°14'32.60" W	26.390	EM243	259,128.7244	1,789,026.6493
EM243	EM242	S 25°17'12.86" W	22.453	EM242	259,119.1335	1,789,006.3476
EM242	EM241	S 32°32'54.20" W	51.716	EM241	259,091.3095	1,788,962.7541
EM241	EM240	S 35°06'36.44" W	44.321	EM240	259,065.8182	1,788,926.4972
EM240	EM239	S 22°58'29.12" W	60.036	EM239	259,042.3848	1,788,871.2238
EM239	EM238	S 54°23'03.98" W	54.866	EM238	258,997.7817	1,788,839.2728
EM238	EM237	S 61°29'41.40" W	51.243	EM237	258,952.7511	1,788,814.8179
EM237	EM236	S 61°29'41.40" W	47.105	EM236	258,911.3562	1,788,792.3374
EM236	EM235	S 45°01'25.55" W	48.560	EM235	258,877.0051	1,788,758.0148
EM235	EM234	S 53°20'31.13" W	53.707	EM234	258,833.9206	1,788,725.9498
EM234	EM233	S 53°20'31.13" W	45.000	EM233	258,797.8210	1,788,699.0831
EM233	EM232	S 53°20'31.13" W	49.178	EM232	258,758.3696	1,788,669.7218
EM232	EM231	S 48°38'10.03" W	51.281	EM231	258,719.8815	1,788,635.8331
EM231	EM230	S 48°38'10.03" W	45.000	EM230	258,686.1078	1,788,606.0954
EM230	EM229	S 48°38'10.03" W	50.000	EM229	258,648.5814	1,788,573.0535
EM229	EM228	S 48°38'10.03" W	47.354	EM228	258,613.0408	1,788,541.7600
EM228	EM227	S 33°33'51.52" W	30.654	EM227	258,596.0933	1,788,516.2174
EM227	EM226	S 33°33'51.52" W	50.000	EM226	258,568.4496	1,788,474.5541
EM226	EM225	S 33°33'51.52" W	50.287	EM225	258,540.6475	1,788,432.6519
EM225	EM222	S 35°12'25.66" W	43.287	EM222	258,515.6912	1,788,397.2835
EM222	EM221	S 35°15'10.56" W	50.016	EM221	258,486.8226	1,788,356.4398
EM221	EM220	S 35°15'10.59" W	43.776	EM220	258,461.5555	1,788,320.6915
EM220	EM219	S 28°15'01.48" W	22.328	EM219	258,450.9871	1,788,301.0232
EM219	EM218	S 08°49'34.98" W	27.568	EM218	258,446.7572	1,788,273.7822
EM218	EM217	S 09°20'46.72" E	22.064	EM217	258,450.3404	1,788,252.0107
EM217	EM216	S 09°20'46.72" E	48.000	EM216	258,458.1357	1,788,204.6479
EM216	EM215	S 09°20'46.72" E	45.119	EM215	258,465.4632	1,788,160.1275
EM215	EM214	S 36°46'26.49" E	38.815	EM214	258,488.7002	1,788,129.0365
EM214	EM213	S 41°09'03.49" E	49.350	EM213	258,521.1750	1,788,091.8768
EM213	EM212	S 40°29'39.59" E	49.115	EM212	258,553.0686	1,788,054.5266
EM212	EM211	S 40°29'39.59" E	52.666	EM211	258,587.2684	1,788,014.4758
EM211	EM210	S 25°18'36.44" E	48.568	EM210	258,608.0322	1,787,970.5696
EM210	EM209	S 14°48'56.96" W	42.418	EM209	258,597.1853	1,787,929.5614
EM209	EM208	S 49°11'11.25" W	30.539	EM208	258,574.0724	1,787,909.6013
EM208	EM207	S 72°01'10.97" W	57.278	EM207	258,519.5921	1,787,891.9203
EM207	EM206	N 89°34'59.71" W	40.226	EM206	258,479.3669	1,787,892.2129
EM206	EM205	S 73°57'39.60" W	17.561	EM205	258,462.4893	1,787,887.3609
EM205	EM204	S 85°59'18.93" W	50.938	EM204	258,411.6761	1,787,883.7975
EM204	EM203	N 89°15'09.29" W	50.120	EM203	258,361.5600	1,787,884.4513
EM203	EM202	S 86°40'37.42" W	40.303	EM202	258,321.3251	1,787,882.1152
EM202	EM201	S 38°17'13.20" W	17.953	EM201	258,310.2011	1,787,868.0232
EM201	EM200	S 14°00'51.62" W	33.200	EM200	258,302.1612	1,787,835.8113
EM200	EM199	S 16°22'29.12" W	53.289	EM199	258,287.1381	1,787,784.6841
EM199	EM198	S 32°44'44.40" W	22.066	EM198	258,275.2021	1,787,766.1244
EM198	EM197	S 06°06'48.34" W	23.875	EM197	258,272.6595	1,787,742.3851
EM197	EM196	S 07°14'12.99" W	33.814	EM196	258,268.3999	1,787,708.8403

EM196	EM195	S 04°57'29.30" W	56.076	EM195	258,263.5533	1,787,652.9741
EM195	EM194	S 40°49'50.81" W	46.299	EM194	258,233.2818	1,787,617.9423
EM194	EM193	S 28°47'59.05" W	17.869	EM193	258,224.6737	1,787,602.2840
EM193	EM192	S 28°47'59.05" W	48.853	EM192	258,201.1386	1,787,559.4734
EM192	EM191	S 22°14'11.89" W	44.293	EM191	258,184.3769	1,787,518.4750
EM191	EM190	S 24°45'11.36" W	48.541	EM190	258,164.0525	1,787,474.3943
EM190	EM189	S 13°54'24.40" W	43.026	EM189	258,153.7114	1,787,432.6292
EM189	EM188	S 13°28'37.14" W	48.231	EM188	258,142.4709	1,787,385.7259
EM188	EM187	S 03°47'49.01" W	43.607	EM187	258,139.5832	1,787,342.2149
EM187	EM186	S 17°09'51.81" E	47.393	EM186	258,153.5694	1,787,296.9332
EM186	EM185	S 10°54'43.33" E	49.499	EM185	258,162.9397	1,787,248.3290
EM185	EM184	S 20°01'15.46" E	50.542	EM184	258,180.2435	1,787,200.8411
EM184	EM183	S 07°49'54.35" E	51.773	EM183	258,187.2984	1,787,149.5512
EM183	EM182	S 09°54'34.38" E	50.692	EM182	258,196.0221	1,787,099.6158
EM182	EM181	S 03°52'25.88" E	46.479	EM181	258,199.1622	1,787,053.2428
EM181	EM180	S 01°26'25.83" E	53.477	EM180	258,200.5066	1,786,999.7822
EM180	EM179	S 15°54'51.64" W	70.199	EM179	258,181.2579	1,786,932.2736
EM179	EM178	S 53°50'04.27" W	36.264	EM178	258,151.9811	1,786,910.8733
EM178	EM177	S 79°23'24.79" W	41.051	EM177	258,111.6318	1,786,903.3150
EM177	EM176	S 79°23'24.79" W	48.635	EM176	258,063.8283	1,786,894.3603
EM176	EM175	S 71°34'53.07" W	63.737	EM175	258,003.3564	1,786,874.2222
EM175	EM174	S 67°11'09.06" W	52.897	EM174	257,954.5974	1,786,853.7116
EM174	EM173	S 67°11'09.06" W	50.976	EM173	257,907.6093	1,786,833.9460
EM173	EM172	S 72°46'26.32" W	54.974	EM172	257,855.1011	1,786,817.6659
EM172	EM171	S 72°46'26.32" W	45.000	EM171	257,812.1196	1,786,804.3395
EM171	EM170	S 72°46'26.32" W	53.029	EM170	257,761.4689	1,786,788.6353
EM170	EM169	N 90°00'00" W	32.379	EM169	257,729.0902	1,786,788.6353
EM169	EM168	N 90°00'00" W	48.250	EM168	257,680.8398	1,786,788.6353
EM168	EM167	S 80°00'04.87" W	45.972	EM167	257,635.5663	1,786,780.6534
EM167	EM166	S 80°00'04.87" W	41.018	EM166	257,595.1713	1,786,773.5317
EM166	EM165	S 31°37'54.69" W	30.599	EM165	257,579.1232	1,786,747.4784
EM165	EM164	S 31°37'54.69" W	46.270	EM164	257,554.8567	1,786,708.0828
EM164	EM163	S 10°30'04.49" W	86.372	EM163	257,539.1148	1,786,623.1572
EM163	EM162	S 10°30'04.49" W	51.876	EM162	257,529.6601	1,786,572.1506
EM162	EM161	S 37°54'05.12" W	55.681	EM161	257,495.4549	1,786,528.2143
EM161	EM160	S 37°54'05.12" W	59.165	EM160	257,459.1096	1,786,481.5291
EM160	EM159	S 87°08'25.13" W	57.367	EM159	257,401.8142	1,786,478.6671
EM159	EM158	S 87°08'25.13" W	43.545	EM158	257,358.3231	1,786,476.4946
EM158	EM157	S 51°22'00.48" W	32.670	EM157	257,332.8025	1,786,456.0975
EM157	EM156	S 65°48'04.37" W	40.496	EM156	257,295.8653	1,786,439.4983
EM156	EM155	S 75°58'35.71" W	55.088	EM155	257,242.4187	1,786,426.1493
EM155	EM154	N 85°14'27.14" W	43.639	EM154	257,198.9306	1,786,429.7699
EM154	EM153	N 85°14'27.14" W	17.043	EM153	257,181.9468	1,786,431.1838
EM153	EM152	S 51°22'00.48" W	32.255	EM152	257,156.7502	1,786,411.0457
EM152	EM151	S 61°24'44.88" W	35.573	EM151	257,125.5140	1,786,394.0240
EM151	EM150	S 61°24'44.88" W	27.556	EM150	257,101.3177	1,786,380.8386
EM150	EM149	S 75°58'35.72" W	41.553	EM149	257,061.0031	1,786,370.7695
EM149	EM148	N 55°02'00.98" W	37.530	EM148	257,030.2474	1,786,392.2780

EM148	EM147	N 55°02'00.98" W	23.963	EM147	257,010.6098	1,786,406.0112
EM147	EM146	N 60°58'06.78" W	40.568	EM146	256,975.1388	1,786,425.6986
EM146	EM145	N 60°58'06.78" W	11.303	EM145	256,965.2559	1,786,431.1838
EM145	EM144	S 50°13'16.56" W	39.123	EM144	256,935.1892	1,786,406.1521
EM144	EM143	S 83°08'17.11" W	47.224	EM143	256,888.3030	1,786,400.5098
EM143	EM142	S 83°08'17.11" W	25.000	EM142	256,863.4820	1,786,397.5229
EM142	EM141	S 83°08'17.11" W	54.965	EM141	256,808.9112	1,786,390.9559
EM141	EM140	N 68°58'50.74" W	70.046	EM140	256,743.5257	1,786,416.0802
EM140	EM139	N 77°28'57.87" W	46.458	EM139	256,698.1718	1,786,426.1493
EM139	EM138	S 82°52'54.10" W	45.670	EM138	256,652.8542	1,786,420.4900
EM138	EM137	S 82°52'54.10" W	35.586	EM137	256,617.5427	1,786,416.0802
EM137	EM136	S 11°19'13.57" W	26.661	EM136	256,612.3093	1,786,389.9384
EM136	EM135	S 11°19'13.57" W	24.684	EM135	256,607.4640	1,786,365.7350
EM135	EM134	S 18°27'04.78" E	47.481	EM134	256,622.4916	1,786,320.6950
EM134	EM133	S 06°35'01.44" W	29.400	EM133	256,619.1208	1,786,291.4890
EM133	EM132	S 14°02'56.72" W	68.778	EM132	256,602.4247	1,786,224.7682
EM132	EM131	N 83°39'56.86" W	45.632	EM131	256,557.0708	1,786,229.8027
EM131	EM130	N 71°34'53.09" W	52.860	EM130	256,506.9183	1,786,246.5043
EM130	EM129	N 71°34'53.09" W	30.000	EM129	256,478.4551	1,786,255.9830
EM129	EM128	N 71°34'53.09" W	28.679	EM128	256,451.2450	1,786,265.0444
EM128	EM127	S 14°45'25.18" W	35.245	EM127	256,442.2674	1,786,230.9619
EM127	EM126	S 14°45'25.18" W	25.000	EM126	256,435.8994	1,786,206.7865
EM126	EM125	S 14°45'25.18" W	38.528	EM125	256,426.0855	1,786,169.5295
EM125	EM124	S 35°55'40.48" E	38.691	EM124	256,448.7883	1,786,138.1990
EM124	EM123	S 35°55'40.48" E	45.000	EM123	256,475.1928	1,786,101.7600
EM123	EM122	S 35°55'40.48" E	53.866	EM122	256,506.7994	1,786,058.1420
EM122	EM121	S 14°02'56.72" E	61.775	EM121	256,521.7955	1,785,998.2145
EM121	EM120	S 08°08'15.90" W	30.926	EM120	256,517.4178	1,785,967.5998
EM120	EM119	S 08°08'15.90" W	40.274	EM119	256,511.7169	1,785,927.7311
EM119	EM118	S 18°27'04.74" E	61.322	EM118	256,531.1251	1,785,869.5620
EM118	EM117	S 18°27'04.74" E	34.211	EM117	256,541.9528	1,785,837.1096
EM117	EM116	S 50°44'14.38" E	71.367	EM116	256,597.2091	1,785,791.9429
EM116	EM115	S 06°18'46.03" E	79.505	EM115	256,605.9511	1,785,712.9205
EM115	EM114	S 06°18'46.03" E	45.000	EM114	256,610.8991	1,785,668.1934
EM114	EM113	S 06°18'46.03" E	58.284	EM113	256,617.3078	1,785,610.2627
EM113	EM112	S 38°41'11.12" W	36.764	EM112	256,594.3285	1,785,581.5658
EM112	EM111	S 38°41'11.12" W	59.607	EM111	256,557.0708	1,785,535.0380
EM111	EM110	N 90°00'00" W	50.393	EM110	256,506.6776	1,785,535.0380
EM110	EM109	S 26°35'12.76" W	56.298	EM109	256,481.4809	1,785,484.6927
EM109	EM108	S 11°19'13.57" W	51.344	EM108	256,471.4023	1,785,434.3474
EM108	EM107	S 00°00'00" E	50.689	EM107	256,471.4023	1,785,383.6581
EM107	EM106	S 11°25'34.55" W	88.285	EM106	256,453.9124	1,785,297.1228
EM106	EM105	S 11°25'34.55" W	49.951	EM105	256,444.0167	1,785,248.1615
EM105	EM104	S 11°08'50.44" W	45.988	EM104	256,435.1258	1,785,203.0414
EM104	EM103	S 11°21'21.16" W	46.133	EM103	256,426.0421	1,785,157.8113
EM103	EM102	S 10°43'47.23" E	108.662	EM102	256,446.2724	1,785,051.0496
EM102	EM101	S 10°43'47.23" E	45.000	EM101	256,454.6504	1,785,006.8364
EM101	EM100	S 10°43'47.23" E	36.517	EM100	256,461.4490	1,784,970.9581

EM100	EM99	S 30°29'21.80" E	99.074	EM99	256,511.7169	1,784,885.5840
EM99	EM98	S 64°49'11.59" E	94.312	EM98	256,597.0664	1,784,845.4577
EM98	EM97	S 76°45'34.28" E	100.796	EM97	256,695.1835	1,784,822.3714
EM97	EM96	S 76°45'34.28" E	48.814	EM96	256,742.7001	1,784,811.1911
EM96	EM95	S 83°32'43.68" E	48.814	EM95	256,791.2050	1,784,805.7036
EM95	EM94	S 83°32'43.68" E	45.000	EM94	256,835.9197	1,784,800.6450
EM94	EM93	S 83°32'43.68" E	50.000	EM93	256,885.6028	1,784,795.0242
EM93	EM92	S 83°32'43.68" E	45.000	EM92	256,930.3175	1,784,789.9656
EM92	EM91	S 83°32'43.68" E	44.891	EM91	256,974.9241	1,784,784.9191
EM91	EM90	N 67°47'43.95" E	89.837	EM90	257,058.0991	1,784,818.8698
EM90	EM89	N 67°47'43.95" E	48.979	EM89	257,103.4458	1,784,837.3795
EM89	EM88	N 61°57'00.59" E	51.587	EM88	257,148.9731	1,784,861.6377
EM88	EM87	N 76°48'30.00" E	53.895	EM87	257,201.4459	1,784,873.9370
EM87	EM86	S 71°34'47.49" E	53.879	EM86	257,252.5639	1,784,856.9123
EM86	EM85	S 84°17'39.46" E	49.056	EM85	257,301.3770	1,784,852.0352
EM85	EM84	S 65°14'37.03" E	34.939	EM84	257,333.1054	1,784,837.4039
EM84	EM83	N 75°16'06.89" E	48.391	EM83	257,379.9052	1,784,849.7091
EM83	EM82	N 70°17'02.42" E	27.393	EM82	257,405.6920	1,784,858.9502
EM82	EM81	N 70°17'02.42" E	29.665	EM81	257,433.6180	1,784,868.9579
EM81	EM80	N 20°40'03.60" W	7.043	EM80	257,431.1321	1,784,875.5479
EM80	EM79	N 48°41'44.76" W	63.681	EM79	257,383.2938	1,784,917.5811
EM79	EM78	N 64°18'45.83" W	109.792	EM78	257,284.3521	1,784,965.1714
EM78	EM77	N 64°18'45.83" W	51.949	EM77	257,237.5370	1,784,987.6892
EM77	EM76	N 25°59'36.06" W	51.381	EM76	257,215.0183	1,785,033.8730
EM76	EM75	N 57°18'31.03" W	35.099	EM75	257,185.4793	1,785,052.8305
EM75	EM74	N 10°59'59.91" W	76.553	EM74	257,170.8722	1,785,127.9773
EM74	EM73	N 09°16'28.22" E	39.360	EM73	257,177.2157	1,785,166.8229
EM73	EM72	N 03°09'22.52" E	45.474	EM72	257,179.7194	1,785,212.2279
EM72	EM71	N 16°27'30.45" W	24.977	EM71	257,172.6429	1,785,236.1817
EM71	EM70	N 16°27'30.45" W	48.016	EM70	257,159.0389	1,785,282.2306
EM70	EM69	N 00°41'40.84" E	54.934	EM69	257,159.7049	1,785,337.1601
EM69	EM68	N 11°38'44.63" E	56.277	EM68	257,171.0649	1,785,392.2783
EM68	EM67	N 36°14'21.82" E	27.504	EM67	257,187.3241	1,785,414.4616
EM67	EM66	N 23°44'17.14" E	44.351	EM66	257,205.1781	1,785,455.0607
EM66	EM65	N 04°07'09.78" E	39.709	EM65	257,208.0306	1,785,494.6672
EM65	EM64	N 00°26'58.59" W	50.454	EM64	257,207.6346	1,785,545.1200
EM64	EM63	N 06°42'57.77" E	47.477	EM63	257,213.1870	1,785,592.2710
EM63	EM62	N 14°39'52.42" W	57.659	EM62	257,198.5900	1,785,648.0520
EM62	EM61	N 17°51'44.90" W	54.802	EM61	257,181.7804	1,785,700.2122
EM61	EM60	N 37°10'48.56" W	76.853	EM60	257,135.3364	1,785,761.4440
EM60	EM59	N 48°29'57.26" W	28.011	EM59	257,114.3579	1,785,780.0047
EM59	EM58	N 21°02'41.61" W	44.960	EM58	257,098.2128	1,785,821.9660
EM58	EM57	N 28°59'07.14" W	48.874	EM57	257,074.5289	1,785,864.7186
EM57	EM56	N 28°59'07.14" W	53.499	EM56	257,048.6042	1,785,911.5163
EM56	EM55	N 09°08'23.60" W	50.315	EM55	257,040.6119	1,785,961.1923
EM55	EM54	N 27°13'48.88" W	66.082	EM54	257,010.3751	1,786,019.9504
EM54	EM53	N 07°02'16.12" E	42.894	EM53	257,015.6307	1,786,062.5213
EM53	EM52	N 33°35'21.59" E	56.494	EM52	257,046.8853	1,786,109.5822

EM52	EM51	N 26°21'33.11" E	51.507	EM51	257,069.7541	1,786,155.7336
EM51	EM50	N 42°07'51.67" E	58.251	EM50	257,108.8307	1,786,198.9335
EM50	EM49	N 72°46'59.51" E	27.547	EM49	257,135.1430	1,786,207.0870
EM49	EM48	S 80°11'22.91" E	39.153	EM48	257,173.7234	1,786,200.4159
EM48	EM47	N 81°56'08.72" E	27.264	EM47	257,200.7182	1,786,204.2406
EM47	EM46	N 81°56'08.72" E	49.942	EM46	257,250.1661	1,786,211.2466
EM46	EM45	N 81°36'06.88" E	47.799	EM45	257,297.4523	1,786,218.2276
EM45	EM44	N 65°00'28.26" E	53.573	EM44	257,346.0086	1,786,240.8617
EM44	EM43	S 47°47'46.02" E	42.785	EM43	257,377.7020	1,786,212.1200
EM43	EM42	S 81°57'04.65" E	24.282	EM42	257,401.7449	1,786,208.7201
EM42	EM41	S 62°05'40.71" E	23.773	EM41	257,422.7540	1,786,197.5939
EM41	EM40	S 60°18'02.07" E	44.378	EM40	257,461.3026	1,786,175.6067
EM40	EM39	S 60°29'19.23" E	51.696	EM39	257,506.2911	1,786,150.1416
EM39	EM38	S 50°36'36.00" E	32.887	EM38	257,531.7080	1,786,129.2714
EM38	EM37	S 45°59'18.88" E	49.273	EM37	257,567.1453	1,786,095.0363
EM37	EM36	S 54°45'36.07" E	28.632	EM36	257,590.5306	1,786,078.5154
EM36	EM35	S 60°15'41.82" E	34.981	EM35	257,620.9047	1,786,061.1633
EM35	EM34	S 72°00'39.58" E	42.942	EM34	257,661.7477	1,786,047.9013
EM34	EM33	S 72°00'39.58" E	49.008	EM33	257,708.3604	1,786,032.7658
EM33	EM32	S 77°41'15.06" E	48.530	EM32	257,755.7744	1,786,022.4170
EM32	EM31	S 80°25'35.29" E	43.057	EM31	257,798.2314	1,786,015.2562
EM31	EM30	S 88°48'24.97" E	58.344	EM30	257,856.5623	1,786,014.0414
EM30	EM29	N 81°49'37.50" E	44.395	EM29	257,900.5065	1,786,020.3526
EM29	EM28	N 87°44'34.49" E	52.326	EM28	257,952.7924	1,786,022.4134
EM28	EM27	S 84°51'31.01" E	23.118	EM27	257,975.8172	1,786,020.3417
EM27	EM26	S 84°51'31.01" E	47.818	EM26	258,023.4432	1,786,016.0565
EM26	EM25	S 85°53'56.98" E	49.408	EM25	258,072.7249	1,786,012.5233
EM25	EM24	S 88°14'56.93" E	49.674	EM24	258,122.3754	1,786,011.0056
EM24	EM23	S 87°46'06.61" E	48.869	EM23	258,171.2071	1,786,009.1028
EM23	EM22	S 89°00'04.38" E	50.394	EM22	258,221.5935	1,786,008.2243
EM22	EM21	S 85°30'41.65" E	50.969	EM21	258,272.4066	1,786,004.2356
EM21	EM20	S 83°26'53.47" E	30.082	EM20	258,302.2924	1,786,000.8031
EM20	EM19	S 85°02'25.96" E	50.310	EM19	258,352.4140	1,785,996.4538
EM19	EM18	S 81°40'22.40" E	47.527	EM18	258,399.4401	1,785,989.5707
EM18	EM17	S 82°01'15.75" E	34.939	EM17	258,434.0411	1,785,984.7208
EM17	EM16	S 82°01'15.75" E	50.109	EM16	258,483.6651	1,785,977.7652
EM16	EM15	S 81°23'46.10" E	48.847	EM15	258,531.9624	1,785,970.4576
EM15	EM14	S 77°10'12.05" E	40.738	EM14	258,571.6832	1,785,961.4114
EM14	EM13	S 77°10'12.05" E	35.178	EM13	258,605.9827	1,785,953.5998
EM13	EM12	S 76°09'04.66" E	44.597	EM12	258,649.2837	1,785,942.9251
EM12	EM11	S 79°28'32.79" E	50.526	EM11	258,698.9595	1,785,933.6965
EM11	EM10	S 73°08'40.94" E	51.106	EM10	258,747.8701	1,785,918.8780
EM10	EM9	S 73°08'40.94" E	49.144	EM9	258,794.9025	1,785,904.6285
EM9	EM8	S 78°02'54.89" E	47.043	EM8	258,840.9256	1,785,894.8868
EM8	EM7	N 89°57'32.92" E	47.657	EM7	258,888.5824	1,785,894.9208
EM7	EM6	N 88°34'11.84" E	53.989	EM6	258,942.5549	1,785,896.2681
EM6	EM5	S 67°32'10.60" E	44.891	EM5	258,984.0398	1,785,879.1153
EM5	EM4	N 87°11'24.40" E	33.184	EM4	259,017.1837	1,785,880.7420

EM4	EM3	N 84°02'20.01" E	36.391	EM3	259,053.3783	1,785,884.5214
EM3	EM2	N 66°38'59.25" E	14.693	EM2	259,066.8680	1,785,890.3450
EM2	EM1	N 66°38'59.38" E	41.541	EM1	259,105.0068	1,785,906.8098
EM1	PM141	N 75°27'42.95" E	98.537	PM141	259,200.3892	1,785,931.5450
PM141	ZFMT161	S 59°52'27.76" E	22.898	ZFMT161	259,220.1940	1,785,920.0527
ZFMT161	ZFMT162	S 47°41'56.96" E	20.099	ZFMT162	259,235.0598	1,785,906.5254
ZFMT162	ZFMT163	S 63°47'52.77" E	27.620	ZFMT163	259,259.8420	1,785,894.3300
ZFMT163	ZFMT164	S 77°39'14.44" E	52.962	ZFMT164	259,311.5790	1,785,883.0060
ZFMT164	ZFMT165	S 88°46'42.43" E	61.590	ZFMT165	259,373.1550	1,785,881.6930
ZFMT165	ZFMT166	S 76°27'41.74" E	35.479	ZFMT166	259,407.6485	1,785,873.3874
ZFMT166	ZFMT167	S 13°24'48.35" E	27.524	ZFMT167	259,414.0335	1,785,846.6140
ZFMT167	ZFMT168	S 04°22'52.78" W	26.226	ZFMT168	259,412.0300	1,785,820.4650
ZFMT168	ZFMT169	S 03°22'22.02" E	42.562	ZFMT169	259,414.5340	1,785,777.9770
ZFMT169	ZFMT170	S 08°04'09.63" E	42.274	ZFMT170	259,420.4680	1,785,736.1220
ZFMT170	ZFMT171	S 06°55'51.81" E	41.807	ZFMT171	259,425.5130	1,785,694.6210
ZFMT171	ZFMT172	S 09°37'30.79" E	44.914	ZFMT172	259,433.0228	1,785,650.3390
ZFMT172	ZFMT173	S 10°14'43.28" E	23.232	ZFMT173	259,437.1550	1,785,627.4770
ZFMT173	ZFMT174	S 02°44'10.55" E	46.817	ZFMT174	259,439.3900	1,785,580.7130
ZFMT174	ZFMT175	S 01°19'32.40" E	45.126	ZFMT175	259,440.4340	1,785,535.5990
ZFMT175	ZFMT176	S 01°46'06.69" E	27.866	ZFMT176	259,441.2940	1,785,507.7460
ZFMT176	ZFMT177	S 04°12'50.43" E	21.128	ZFMT177	259,442.8465	1,785,486.6750
ZFMT177	ZFMT178	S 12°11'34.20" E	42.005	ZFMT178	259,451.7180	1,785,445.6180
ZFMT178	ZFMT179	S 13°50'08.61" E	14.826	ZFMT179	259,455.2634	1,785,431.2225
ZFMT179	ZFMT180	S 23°39'51.89" E	28.291	ZFMT180	259,466.6190	1,785,405.3100
ZFMT180	ZFMT181	S 35°43'42.31" E	27.167	ZFMT181	259,482.4830	1,785,383.2560
ZFMT181	ZFMT182	S 41°13'34.44" E	13.773	ZFMT182	259,491.5600	1,785,372.8970
ZFMT182	ZFMT183	S 50°36'11.50" E	34.045	ZFMT183	259,517.8690	1,785,351.2890
ZFMT183	ZFMT184	S 55°10'47.13" E	41.397	ZFMT184	259,551.8540	1,785,327.6510
ZFMT184	ZFMT185	S 56°00'05.17" E	46.206	ZFMT185	259,590.1610	1,785,301.8140
ZFMT185	ZFMT186	S 54°03'52.67" E	3.134	ZFMT186	259,592.6988	1,785,299.9746
ZFMT186	ZFMT187	S 55°33'13.84" E	24.924	ZFMT187	259,613.2526	1,785,285.8768
ZFMT187	ZFMT188	S 36°04'06.61" E	35.500	ZFMT188	259,634.1530	1,785,257.1820
ZFMT188	ZFMT189	S 67°58'31.33" E	23.880	ZFMT189	259,656.2900	1,785,248.2270
ZFMT189	ZFMT190	S 73°05'31.99" E	33.212	ZFMT190	259,688.0660	1,785,238.5680
ZFMT190	ZFMT191	S 47°32'18.81" E	32.105	ZFMT191	259,711.7510	1,785,216.8940
ZFMT191	ZFM225	S 66°45'12.42" E	20.079	ZFM225	259,730.2000	1,785,208.9690
ZFM225	ZFM224	S 78°36'59.08" E	13.730	ZFM224	259,743.6600	1,785,206.2590
ZFM224	ZFM223	S 30°43'12.21" E	24.757	ZFM223	259,756.3070	1,785,184.9760
ZFM223	ZFM222	S 22°18'32.03" E	12.118	ZFM222	259,760.9070	1,785,173.7650
ZFM222	ZFM221	S 53°53'54.76" E	12.169	ZFM221	259,770.7390	1,785,166.5950
ZFM221	ZFM220	S 18°14'04.61" E	8.140	ZFM220	259,773.2860	1,785,158.8640
ZFM220	ZFM219	S 05°28'16.36" W	14.337	ZFM219	259,771.9190	1,785,144.5920
ZFM219	ZFM218	S 06°39'08.29" W	11.170	ZFM218	259,770.6250	1,785,133.4970
ZFM218	ZFM217	S 45°55'26.25" W	7.586	ZFM217	259,765.1750	1,785,128.2200
ZFM217	ZFM216	S 20°39'42.16" W	11.614	ZFM216	259,761.0770	1,785,117.3530
ZFM216	ZFM215	S 21°28'55.13" W	12.124	ZFM215	259,756.6370	1,785,106.0710
ZFM215	ZFM214	S 44°25'26.46" W	11.043	ZFM214	259,748.9070	1,785,098.1840
ZFM214	ZFM213	S 68°36'25.07" W	15.215	ZFM213	259,734.7400	1,785,092.6340

ZFM213	ZFM212	S 75°57'36.88" W	15.829	ZFM212	259,719.3840	1,785,088.7940
ZFM212	ZFM211	S 78°34'52.81" W	21.806	ZFM211	259,698.0100	1,785,084.4770
ZFM211	ZFM210	S 68°22'16.92" W	21.183	ZFM210	259,678.3180	1,785,076.6690
ZFM210	ZFM209	S 58°00'36.17" W	11.807	ZFM209	259,668.3040	1,785,070.4140
ZFM209	ZFM208	S 59°55'14.24" W	14.022	ZFM208	259,656.1700	1,785,063.3860
ZFM208	ZFM207	S 52°04'20.73" W	13.186	ZFM207	259,645.7690	1,785,055.2810
ZFM207	ZFM206	S 49°40'10.66" W	11.309	ZFM206	259,637.1480	1,785,047.9620
ZFM206	ZFM205	S 40°49'27.83" W	17.354	ZFM205	259,625.8030	1,785,034.8300
ZFM205	ZFM204	S 20°53'58.35" W	12.046	ZFM204	259,621.5060	1,785,023.5770
ZFM204	ZFM203	S 27°45'20.12" E	3.616	ZFM203	259,623.1900	1,785,020.3770
ZFM203	ZFM202	N 73°28'13.69" E	5.982	ZFM202	259,628.9250	1,785,022.0790
ZFM202	ZFM201	S 79°01'43.07" E	4.613	ZFM201	259,633.4540	1,785,021.2010
ZFM201	ZFM200	S 04°19'02.56" W	7.186	ZFM200	259,632.9130	1,785,014.0350
ZFM200	ZFM199	S 13°02'03.74" W	7.130	ZFM199	259,631.3050	1,785,007.0890
ZFM199	ZFM198	S 45°53'24.69" W	6.099	ZFM198	259,626.9260	1,785,002.8440
ZFM198	ZFM197	S 81°01'56.83" W	5.864	ZFM197	259,621.1340	1,785,001.9300
ZFM197	ZFM196	N 16°50'54.22" E	6.145	ZFM196	259,622.9150	1,785,007.8110
ZFM196	ZFM195	N 12°24'11.91" E	1.089	ZFM195	259,623.1490	1,785,008.8750
ZFM195	ZFM194	N 33°17'55.23" W	2.517	ZFM194	259,621.7670	1,785,010.9790
ZFM194	ZFM193	N 66°03'54.74" W	5.672	ZFM193	259,616.5830	1,785,013.2800
ZFM193	ZFM192	S 63°41'28.62" W	11.196	ZFM192	259,606.5470	1,785,008.3180
ZFM192	ZFM191	S 23°50'33.59" W	9.322	ZFM191	259,602.7790	1,784,999.7920
ZFM191	ZFM190	S 21°34'54.06" W	12.299	ZFM190	259,598.2550	1,784,988.3550
ZFM190	ZFM189	N 75°45'40.96" W	6.180	ZFM189	259,592.2650	1,784,989.8750
ZFM189	ZFM188	S 76°43'01.35" W	6.494	ZFM188	259,585.9450	1,784,988.3830
ZFM188	ZFM187	S 18°32'25.76" W	5.837	ZFM187	259,584.0890	1,784,982.8490
ZFM187	ZFM186	S 27°08'15.38" W	8.011	ZFM186	259,580.4350	1,784,975.7200
ZFM186	ZFM185	S 36°08'36.96" W	5.002	ZFM185	259,577.4850	1,784,971.6810
ZFM185	ZFM184	N 40°48'40.00" W	1.984	ZFM184	259,576.1880	1,784,973.1830
ZFM184	ZFM183	N 24°00'44.24" E	4.789	ZFM183	259,578.1370	1,784,977.5580
ZFM183	ZFM182	N 07°28'12.10" W	3.646	ZFM182	259,577.6630	1,784,981.1730
ZFM182	ZFM181	S 84°10'03.71" W	3.513	ZFM181	259,574.1680	1,784,980.8160
ZFM181	ZFM180	N 39°51'46.31" W	3.585	ZFM180	259,571.8700	1,784,983.5680
ZFM180	ZFM179	N 47°11'21.74" W	2.943	ZFM179	259,569.7110	1,784,985.5680
ZFM179	ZFM178	S 68°59'47.78" W	2.773	ZFM178	259,567.1220	1,784,984.5740
ZFM178	ZFM177	S 44°53'07.75" W	4.245	ZFM177	259,564.1260	1,784,981.5660
ZFM177	ZFM176	S 69°47'42.80" W	2.959	ZFM176	259,561.3490	1,784,980.5440
ZFM176	ZFM175	N 58°30'06.17" W	2.371	ZFM175	259,559.3270	1,784,981.7830
ZFM175	ZFM174	N 87°51'50.58" W	3.998	ZFM174	259,555.3320	1,784,981.9320
ZFM174	ZFM173	S 81°02'17.85" W	5.457	ZFM173	259,549.9420	1,784,981.0820
ZFM173	ZFM172	N 45°57'51.80" W	5.798	ZFM172	259,545.7740	1,784,985.1120
ZFM172	ZFM171	N 31°00'38.98" W	2.296	ZFM171	259,544.5910	1,784,987.0800
ZFM171	ZFM170	N 49°11'11.29" W	3.807	ZFM170	259,541.7100	1,784,989.5680
ZFM170	ZFM169	N 29°31'53.98" W	3.733	ZFM169	259,539.8700	1,784,992.8160
ZFM169	ZFM168	N 55°16'06.91" W	3.098	ZFM168	259,537.3240	1,784,994.5810
ZFM168	ZFM167	N 55°15'05.86" W	3.949	ZFM167	259,534.0790	1,784,996.8320
ZFM167	ZFM166	N 18°01'51.22" W	3.363	ZFM166	259,533.0380	1,785,000.0300
ZFM166	ZFM165	N 28°42'14.05" W	2.279	ZFM165	259,531.9436	1,785,002.0286
ZFM165	ZFM164	N 34°24'35.74" W	3.070	ZFM164	259,530.2090	1,785,004.5610

ZFM164	ZFM163	N 56°33'33.07"W	5.738	ZFM163	259,525.4210	1,785,007.7230
ZFM163	ZFM162	S 83°03'18.04" W	16.540	ZFM162	259,509.0020	1,785,005.7230
ZFM162	ZFM161	S 82°06'26.49" W	33.543	ZFM161	259,475.7770	1,785,001.1170
ZFM161	ZFM160	S 84°55'17.07" W	39.990	ZFM160	259,435.9440	1,784,997.5770
ZFM160	ZFM159	S 78°18'34.73" W	37.600	ZFM159	259,399.1240	1,784,989.9584
ZFM159	ZFM158	S 83°34'25.65" W	39.843	ZFM158	259,359.5310	1,784,985.4990
ZFM158	ZFM157	S 85°20'55.55" W	36.602	ZFM157	259,323.0495	1,784,982.5309
ZFM157	ZFM156	S 89°54'17.41" W	35.484	ZFM156	259,287.5660	1,784,982.4720
ZFM156	ZFM155	S 87°28'29.05" W	35.543	ZFM155	259,252.0580	1,784,980.9060
ZFM155	ZFM154	S 86°12'12.69" W	37.682	ZFM154	259,214.4590	1,784,978.4110
ZFM154	ZFM153	S 82°38'48.22" W	32.847	ZFM153	259,181.8820	1,784,974.2070
ZFM153	ZFM152	S 83°32'32.96" W	30.471	ZFM152	259,151.6040	1,784,970.7800
ZFM152	ZFM151	S 81°43'16.82" W	34.253	ZFM151	259,117.7080	1,784,965.8480
ZFM151	ZFM150	S 81°59'06.85" W	37.467	ZFM150	259,080.6070	1,784,960.6241
ZFM150	ZFM149	S 82°59'07.96" W	29.501	ZFM149	259,051.3264	1,784,957.0213
ZFM149	ZFM148	S 81°55'43.60" W	35.507	ZFM148	259,016.1710	1,784,952.0360
ZFM148	ZFM147	S 85°09'05.30" W	36.306	ZFM147	258,979.9950	1,784,948.9674
ZFM147	ZFM146	S 80°49'54.23" W	32.754	ZFM146	258,947.6596	1,784,943.7485
ZFM146	ZFM145	S 82°53'36.37" W	31.375	ZFM145	258,916.5253	1,784,939.8669
ZFM145	ZFM144	S 83°48'47.49" W	33.709	ZFM144	258,883.0123	1,784,936.2341
ZFM144	ZFM143	S 84°29'11.45" W	32.389	ZFM143	258,850.7732	1,784,933.1221
ZFM143	ZFM142	S 82°47'15.87" W	30.517	ZFM142	258,820.4977	1,784,929.2909
ZFM142	ZFM141	S 84°26'48.82" W	35.392	ZFM141	258,785.2715	1,784,925.8660
ZFM141	ZFM140	S 82°14'52.03" W	33.171	ZFM140	258,752.4038	1,784,921.3916
ZFM140	ZFM139	S 83°59'35.00" W	32.964	ZFM139	258,719.6210	1,784,917.9420
ZFM139	ZFM138	S 82°29'08.89" W	32.829	ZFM138	258,687.0735	1,784,913.6488
ZFM138	ZFM137	S 83°15'34.74" W	31.276	ZFM137	258,656.0134	1,784,909.9779
ZFM137	ZFM136	S 83°45'27.58" W	35.388	ZFM136	258,620.8355	1,784,906.1301
ZFM136	ZFM135	S 83°33'36.85" W	36.542	ZFM135	258,584.5239	1,784,902.0316
ZFM135	ZFM134	S 81°04'25.92" W	35.226	ZFM134	258,549.7247	1,784,896.5659
ZFM134	ZFM133	S 80°03'12.67" W	35.629	ZFM133	258,514.6310	1,784,890.4117
ZFM133	ZFM132	S 81°57'55.37" W	36.046	ZFM132	258,478.9389	1,784,885.3735
ZFM132	ZFM131	S 82°43'57.70" W	35.704	ZFM131	258,443.5215	1,784,880.8570
ZFM131	ZFM130	S 82°23'33.51" W	35.668	ZFM130	258,408.1672	1,784,876.1351
ZFM130	ZFM129	S 80°05'30.31" W	33.168	ZFM129	258,375.4935	1,784,870.4278
ZFM129	ZFM128	S 81°00'36.78" W	33.653	ZFM128	258,342.2535	1,784,865.1692
ZFM128	ZFM127	S 81°29'35.41" W	35.622	ZFM127	258,307.0237	1,784,859.8997
ZFM127	ZFM126	S 82°41'29.38" W	32.512	ZFM126	258,274.7754	1,784,855.7638
ZFM126	ZFM125	S 78°30'20.67" W	33.391	ZFM125	258,242.0544	1,784,849.1100
ZFM125	ZFM124	S 77°44'58.12" W	34.125	ZFM124	258,208.7066	1,784,841.8692
ZFM124	ZFM123	S 79°07'51.28" W	34.509	ZFM123	258,174.8162	1,784,835.3619
ZFM123	ZFM122	S 77°52'00.64" W	33.007	ZFM122	258,142.5461	1,784,828.4242
ZFM122	ZFM121	S 81°27'43.98" W	33.697	ZFM121	258,109.2226	1,784,823.4215
ZFM121	ZFM120	S 78°44'02.83" W	34.363	ZFM120	258,075.5214	1,784,816.7082
ZFM120	ZFM119	S 79°05'50.68" W	32.736	ZFM119	258,043.3767	1,784,810.5166
ZFM119	ZFM118	S 79°31'36.42" W	34.062	ZFM118	258,009.8824	1,784,804.3250
ZFM118	ZFM117	S 77°09'47.27" W	33.635	ZFM117	257,977.0877	1,784,796.8521
ZFM117	ZFM116	S 80°25'08.76" W	32.409	ZFM116	257,945.1311	1,784,791.4580
ZFM116	ZFM115	S 76°39'51.84" W	36.060	ZFM115	257,910.0436	1,784,783.1406
ZFM115	ZFM114	S 75°03'57.64" W	33.799	ZFM114	257,877.3858	1,784,774.4303

SUPERFICIE = 372,598.9309 m²
SUPERFICIE = 37-25-98.9309 ha

ZONA FEDERAL MARÍTIMA TERRESTRE 02

CUADRO DE CONSTRUCCIÓN						
LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				X	Y
	EM488			EM488	259,094.4702	1,786,046.8879
EM488	EM489	N 87°07'27.45" W	50.379	EM489	259,044.1548	1,786,049.4153
EM489	EM490	N 84°55'59.44" W	45.238	EM490	258,999.0937	1,786,053.4106
EM490	EM491	N 85°45'29.14" W	50.801	EM491	258,948.4320	1,786,057.1683
EM491	EM492	N 80°20'54.03" W	45.945	EM492	258,903.1374	1,786,064.8713
EM492	EM493	N 80°20'54.03" W	33.573	EM493	258,870.0401	1,786,070.5000
EM493	EM494	N 48°08'22.02" W	35.774	EM494	258,843.3964	1,786,094.3729
EM494	EM495	N 48°08'22.02" W	44.935	EM495	258,809.9300	1,786,124.3590
EM495	EM496	N 14°32'29.02" W	54.772	EM496	258,796.1780	1,786,177.3760
EM496	EM497	N 19°32'05.56" E	63.717	EM497	258,817.4838	1,786,237.4256
EM497	EM498	N 02°34'06.49" E	47.017	EM498	258,819.5908	1,786,284.3954
EM498	EM499	N 02°34'06.49" E	27.059	EM499	258,820.8034	1,786,311.4271
EM499	EM500	N 45°30'39.16" W	41.079	EM500	258,791.4985	1,786,340.2141
EM500	EM501	N 45°30'39.16" W	30.000	EM501	258,770.0970	1,786,361.2373
EM501	EM502	N 45°30'39.16" W	37.925	EM502	258,743.0420	1,786,387.8140
EM502	EM503	N 55°49'15.39" W	23.262	EM503	258,723.7977	1,786,400.8821
EM503	EM504	N 83°32'08.44" W	51.533	EM504	258,672.5926	1,786,406.6839
EM504	EM505	S 72°17'20.40" W	44.388	EM505	258,630.3087	1,786,393.1805
EM505	EM506	S 62°03'49.65" W	24.224	EM506	258,608.9072	1,786,381.8316
EM506	EM507	S 38°13'13.24" W	46.646	EM507	258,580.0479	1,786,345.1848
EM507	EM508	S 43°11'37.67" W	53.986	EM508	258,543.0962	1,786,305.8267
EM508	EM509	S 60°54'45.75" W	54.350	EM509	258,495.6004	1,786,279.4046
EM509	EM510	S 67°58'07.52" W	31.233	EM510	258,466.6479	1,786,267.6887
EM510	EM511	S 67°58'07.52" W	42.715	EM511	258,427.0522	1,786,251.6659
EM511	EM512	S 54°13'51.09" W	42.591	EM512	258,392.4950	1,786,226.7707
EM512	EM513	S 54°13'51.09" W	61.238	EM513	258,342.8080	1,786,190.9760
EM513	EM514	S 80°49'52.67" W	39.728	EM514	258,303.5877	1,786,184.6457
EM514	EM515	S 80°49'52.67" W	41.820	EM515	258,262.3020	1,786,177.9820
EM515	EM516	N 74°01'41.13" W	53.338	EM516	258,211.0234	1,786,192.6587
EM516	EM517	N 80°27'00.95" W	48.302	EM517	258,163.3905	1,786,200.6722
EM517	EM518	N 37°31'32.87" W	51.567	EM518	258,131.9800	1,786,241.5690
EM518	EM519	S 84°55'44.76" W	39.017	EM519	258,093.1153	1,786,238.1203
EM519	EM520	S 84°55'44.76" W	30.000	EM520	258,063.2327	1,786,235.4687
EM520	EM521	S 84°55'44.76" W	35.838	EM521	258,027.5350	1,786,232.3010
EM521	EM522	S 67°17'52.38" W	34.990	EM522	257,995.2560	1,786,218.7970
EM522	EM523	S 84°41'57.61" W	53.734	EM523	257,941.7517	1,786,213.8329
EM523	EM524	S 88°33'23.07" W	46.378	EM524	257,895.3879	1,786,212.6645
EM524	EM525	N 54°54'04.06" W	47.104	EM525	257,856.8490	1,786,239.7490
EM525	EM526	N 76°16'37.78" W	22.746	EM526	257,834.7520	1,786,245.1450
EM526	EM527	N 08°04'17.27" W	64.683	EM527	257,825.6700	1,786,309.1872
EM527	EM528	N 01°32'38.56" W	51.094	EM528	257,824.2932	1,786,360.2624
EM528	EM529	N 61°31'02.86" E	65.136	EM529	257,881.5450	1,786,391.3250
EM529	EM530	N 72°49'54.32" E	31.981	EM530	257,912.1011	1,786,400.7652
EM530	EM531	N 72°49'54.32" E	29.101	EM531	257,939.9050	1,786,409.3550
EM531	EM532	N 58°52'11.59" E	46.131	EM532	257,979.3930	1,786,433.2040

EM532	EM533	N 44°38'49.29" E	45.817	EM533	258,011.5906	1,786,465.8007
EM533	EM534	N 35°00'05.28" E	28.313	EM534	258,027.8306	1,786,488.9926
EM534	EM535	N 35°00'05.28" E	41.530	EM535	258,051.6518	1,786,523.0110
EM535	EM536	N 01°49'48.81" E	59.935	EM536	258,053.5660	1,786,582.9150
EM536	EM537	N 02°03'06.48" W	52.604	EM537	258,051.6826	1,786,635.4855
EM537	EM538	N 58°06'12.55" E	64.382	EM538	258,106.3430	1,786,669.5040
EM538	EM539	N 22°04'28.25" E	38.496	EM539	258,120.8103	1,786,705.1781
EM539	EM540	N 22°04'28.25" E	48.000	EM540	258,138.8492	1,786,749.6595
EM540	EM541	N 22°04'28.25" E	50.000	EM541	258,157.6399	1,786,795.9943
EM541	EM542	N 22°04'28.25" E	66.152	EM542	258,182.5007	1,786,857.2973
EM542	EM543	S 80°04'42.84" E	56.943	EM543	258,238.5918	1,786,847.4863
EM543	EM544	S 70°52'25.19" E	46.610	EM544	258,282.6284	1,786,832.2145
EM544	EM545	S 70°52'25.19" E	43.000	EM545	258,323.2547	1,786,818.1255
EM545	EM546	S 70°52'25.19" E	50.000	EM546	258,370.4946	1,786,801.7429
EM546	EM547	S 70°52'25.19" E	43.319	EM547	258,411.4220	1,786,787.5494
EM547	EM548	S 80°29'05.64" E	47.624	EM548	258,458.3905	1,786,779.6769
EM548	EM549	S 84°27'52.77" E	49.358	EM549	258,507.5185	1,786,774.9158
EM549	EM550	S 84°09'37.54" E	48.053	EM550	258,555.3223	1,786,770.0267
EM550	EM551	S 84°09'37.54" E	49.077	EM551	258,604.1445	1,786,765.0335
EM551	EM552	S 89°26'44.29" E	42.494	EM552	258,646.6369	1,786,764.6223
EM552	EM553	N 81°30'22.59" E	48.861	EM553	258,694.9621	1,786,771.8392
EM553	EM554	N 84°02'51.29" E	50.444	EM554	258,745.1338	1,786,777.0703
EM554	EM555	N 84°02'51.29" E	49.770	EM555	258,794.6355	1,786,782.2316
EM555	EM556	N 82°43'48.44" E	49.432	EM556	258,843.6704	1,786,788.4869
EM556	EM557	N 80°47'41.99" E	44.662	EM557	258,887.7575	1,786,795.6314
EM557	EM558	N 80°47'41.99" E	41.279	EM558	258,928.5053	1,786,802.2348
EM558	EM559	N 59°43'06.16" E	45.065	EM559	258,967.4213	1,786,824.9587
EM559	EM560	N 52°46'04.67" E	41.955	EM560	259,000.8254	1,786,850.3432
EM560	EM561	N 42°18'30.50" E	48.169	EM561	259,033.2493	1,786,885.9660
EM561	EM562	N 42°18'30.50" E	48.354	EM562	259,065.7973	1,786,921.7252
EM562	EM563	N 61°20'50.54" E	53.354	EM563	259,112.6176	1,786,947.3083
EM563	EM564	N 61°20'50.54" E	44.130	EM564	259,151.3433	1,786,968.4684
EM564	EM565	N 28°37'54.26" E	42.040	EM565	259,171.4877	1,787,005.3672
EM565	EM566	N 16°41'57.72" E	43.528	EM566	259,183.9953	1,787,047.0590
EM566	EM567	N 20°14'15.28" E	52.137	EM567	259,202.0304	1,787,095.9778
EM567	EM568	N 28°55'40.87" E	45.029	EM568	259,223.8112	1,787,135.3881
EM568	EM569	N 44°37'17.73" E	17.472	EM569	259,236.0838	1,787,147.8239
EM569	EM570	N 24°38'29.73" E	35.127	EM570	259,250.7298	1,787,179.7523
EM570	EM571	N 16°55'10.67" E	33.621	EM571	259,260.5146	1,787,211.9182
EM571	EM572	N 27°02'07.14" E	51.428	EM572	259,283.8907	1,787,257.7267
EM572	EM573	N 25°04'35.01" E	44.454	EM573	259,302.7317	1,787,297.9910
EM573	EM574	N 23°54'34.02" E	42.058	EM574	259,319.7774	1,787,336.4398
EM574	EM575	N 25°24'29.27" E	51.717	EM575	259,341.9671	1,787,383.1541
EM575	EM576	N 13°14'33.28" E	44.999	EM576	259,352.2753	1,787,426.9569
EM576	EM577	N 25°24'17.66" E	47.997	EM577	259,372.8667	1,787,470.3127
EM577	EM578	N 30°21'58.07" E	45.847	EM578	259,396.0433	1,787,509.8698
EM578	EM579	N 41°40'30.37" E	42.030	EM579	259,423.9896	1,787,541.2634
EM579	EM580	N 41°57'45.22" E	48.766	EM580	259,456.5964	1,787,577.5246
EM580	EM581	N 69°19'30.88" E	55.794	EM581	259,508.7968	1,787,597.2232
EM581	EM582	N 85°57'58.34" E	51.330	EM582	259,559.9994	1,787,600.8340

EM582	EM583	N 76°50'43.42" E	45.618	EM583	259,604.4201	1,787,611.2157
EM583	EM584	N 89°28'24.56" E	43.581	EM584	259,647.9990	1,787,611.6161
EM584	EM585	S 88°25'11.08" E	46.338	EM585	259,694.3195	1,787,610.3383
EM585	EM586	N 68°47'50.17" E	50.910	EM586	259,741.7836	1,787,628.7510
EM586	EM587	N 89°32'16.74" E	53.479	EM587	259,795.2606	1,787,629.1822
EM587	EM588	N 88°29'56.66" E	45.606	EM588	259,840.8506	1,787,630.3768
EM588	EM589	N 87°16'58.72" E	45.224	EM589	259,886.0239	1,787,632.5205
EM589	EM590	N 78°19'37.93" E	47.252	EM590	259,932.2989	1,787,642.0807
EM590	EM591	N 71°33'40.16" E	36.235	EM591	259,966.6737	1,787,653.5416
EM591	EM592	N 51°14'57.92" E	43.724	EM592	260,000.7735	1,787,680.9101
EM592	EM593	N 53°00'32.26" E	42.501	EM593	260,034.7199	1,787,706.4822
EM593	EM594	N 84°15'35.54" E	54.407	EM594	260,088.8540	1,787,711.9238
EM594	EM595	N 77°28'04.80" E	61.605	EM595	260,148.9909	1,787,725.2911
EM595	EM596	N 65°09'31.21" E	44.411	EM596	260,189.2931	1,787,743.9486
EM596	EM597	N 45°41'05.22" E	44.266	EM597	260,220.9659	1,787,774.8733
EM597	EM598	N 61°03'05.42" E	48.444	EM598	260,263.3574	1,787,798.3215
EM598	EM599	N 76°41'16.52" E	28.928	EM599	260,291.5078	1,787,804.9822
EM599	EM600	N 47°40'25.23" E	38.257	EM600	260,319.7919	1,787,830.7425
EM600	EM601	N 38°42'23.98" E	42.462	EM601	260,346.3451	1,787,863.8784
EM601	EM602	N 49°42'19.70" E	46.926	EM602	260,382.1366	1,787,894.2260
EM602	EM603	N 49°42'19.70" E	40.032	EM603	260,412.6700	1,787,920.1151
EM603	ZF742	S 01°17'14.64" W	26.734	ZF742	260,412.0693	1,787,893.3876
ZF742	ZF742	S 49°42'19.70" W	22.290	ZF742	260,395.0681	1,787,878.9724
ZF742	ZF741	S 49°42'19.70" W	45.000	ZF741	260,360.7453	1,787,849.8701
ZF741	ZF740	S 38°42'23.98" W	42.105	ZF740	260,334.4155	1,787,817.0130
ZF740	ZF739	S 47°40'25.23" W	45.000	ZF739	260,301.1460	1,787,786.7122
ZF739	ZF738	S 76°41'16.52" W	31.357	ZF738	260,270.6320	1,787,779.4922
ZF738	ZF737	S 61°03'05.42" W	43.000	ZF737	260,233.0046	1,787,758.6792
ZF737	ZF736	S 45°41'05.22" W	45.000	ZF736	260,200.8068	1,787,727.2419
ZF736	ZF735	S 65°09'31.21" W	50.000	ZF735	260,155.4331	1,787,706.2366
ZF735	ZF734	S 77°28'04.80" W	64.948	ZF734	260,092.0323	1,787,692.1438
ZF734	ZF733	S 84°15'35.54" W	50.000	ZF733	260,042.2830	1,787,687.1430
ZF733	ZF732	S 53°00'32.26" W	36.600	ZF732	260,013.0497	1,787,665.1213
ZF732	ZF731	S 51°14'57.92" W	47.000	ZF731	259,976.3955	1,787,635.7025
ZF731	ZF730	S 71°33'40.16" W	41.000	ZF730	259,937.5003	1,787,622.7345
ZF730	ZF729	S 78°19'37.93" W	50.000	ZF729	259,888.5344	1,787,612.6184
ZF729	ZF728	S 87°16'43.33" W	47.000	ZF728	259,841.5874	1,787,610.3870
ZF728	ZF727	S 88°29'56.66" W	46.000	ZF727	259,795.6032	1,787,609.1821
ZF727	ZF726	S 89°32'16.74" W	50.000	ZF726	259,745.6048	1,787,608.7789
ZF726	ZF725	S 68°47'50.17" W	51.280	ZF725	259,697.7961	1,787,590.2325
ZF725	ZF724	N 88°25'11.08" W	50.000	ZF724	259,647.8151	1,787,591.6113
ZF724	ZF723	S 89°28'24.56" W	41.000	ZF723	259,606.8168	1,787,591.2346
ZF723	ZF722	S 76°50'43.42" W	45.000	ZF722	259,562.9976	1,787,580.9935
ZF722	ZF721	S 85°57'58.34" W	50.000	ZF721	259,513.1215	1,787,577.4763
ZF721	ZF720	S 69°19'30.88" W	48.000	ZF720	259,468.2127	1,787,560.5293
ZF720	ZF719	S 41°57'45.22" W	43.847	ZF719	259,438.8947	1,787,527.9256
ZF719	ZF718	S 41°40'30.37" W	40.000	ZF718	259,412.2985	1,787,498.0485
ZF718	ZF717	S 30°21'58.08" W	43.000	ZF717	259,390.5610	1,787,460.9475
ZF717	ZF716	S 25°24'17.66" W	45.000	ZF716	259,371.2554	1,787,420.2991
ZF716	ZF715	S 13°14'33.28" W	45.000	ZF715	259,360.9471	1,787,376.4957

ZF715	ZF714	S 25°24'29.27" W	53.586	ZF714	259,337.9551	1,787,328.0925
ZF714	ZF713	S 23°54'34.02" W	42.000	ZF713	259,320.9329	1,787,289.6967
ZF713	ZF712	S 25°04'35.01" W	45.000	ZF712	259,301.8607	1,787,248.9382
ZF712	ZF711	S 27°02'07.14" W	50.000	ZF711	259,279.1337	1,787,204.4019
ZF711	ZF710	S 16°55'10.67" W	33.201	ZF710	259,269.4712	1,787,172.6381
ZF710	ZF709	S 24°38'29.73" W	40.000	ZF709	259,252.7936	1,787,136.2807
ZF709	ZF708	S 44°37'17.73" W	18.239	ZF708	259,239.9825	1,787,123.2993
ZF708	ZF707	S 28°55'40.87" W	40.753	ZF707	259,220.2700	1,787,087.6314
ZF707	ZF706	S 20°14'15.28" W	50.000	ZF706	259,202.9743	1,787,040.7181
ZF706	ZF706	S 16°41'57.72" W	45.000	ZF706	259,190.0436	1,786,997.6160
ZF706	ZF704	S 28°37'54.26" W	50.000	ZF704	259,166.0847	1,786,953.7301
ZF704	ZF703	S 61°20'50.54" W	50.000	ZF703	259,122.2075	1,786,929.7552
ZF703	ZF702	S 61°20'50.54" W	50.000	ZF702	259,078.3304	1,786,905.7803
ZF702	ZF701	S 42°18'30.50" W	45.000	ZF701	259,048.0399	1,786,872.5013
ZF701	ZF700	S 42°18'30.50" W	50.000	ZF700	259,014.3838	1,786,835.5248
ZF700	ZF699	S 52°46'04.67" W	45.000	ZF699	258,978.5552	1,786,808.2978
ZF699	ZF698	S 59°43'06.16" W	50.000	ZF698	258,935.3773	1,786,783.0852
ZF698	ZF697	S 80°47'41.99" W	45.000	ZF697	258,890.9568	1,786,775.8867
ZF697	ZF696	S 80°47'41.99" W	45.000	ZF696	258,846.5363	1,786,768.6882
ZF696	ZF695	S 82°43'48.44" W	50.000	ZF695	258,796.9383	1,786,762.3610
ZF695	ZF694	S 84°02'51.29" W	50.000	ZF694	258,747.2078	1,786,757.1759
ZF694	ZF693	S 84°02'51.29" W	50.000	ZF693	258,697.4774	1,786,751.9908
ZF693	ZF692	S 81°30'22.59" W	50.000	ZF692	258,648.0258	1,786,744.6057
ZF692	ZF691	N 89°26'44.29" W	45.000	ZF691	258,603.0279	1,786,745.0411
ZF691	ZF690	N 84°09'37.54" W	50.000	ZF690	258,553.2874	1,786,750.1283
ZF690	ZF689	N 84°09'37.54" W	48.000	ZF689	258,505.5365	1,786,755.0119
ZF689	ZF688	N 84°27'52.77" W	50.000	ZF688	258,455.7696	1,786,759.8349
ZF688	ZF687	N 80°29'05.64" W	50.000	ZF687	258,406.4575	1,786,768.1003
ZF687	ZF686	N 70°52'25.19" W	45.000	ZF686	258,363.9416	1,786,782.8447
ZF686	ZF685	N 70°52'25.19" W	49.997	ZF685	258,316.7045	1,786,799.2263
ZF685	ZF684	N 70°52'25.19" W	43.000	ZF684	258,276.0782	1,786,813.3153
ZF684	ZF683	N 70°52'25.19" W	45.000	ZF683	258,233.5623	1,786,828.0597
ZF683	ZF682	N 80°04'33.05" W	39.184	ZF682	258,194.9644	1,786,834.8128
ZF682	ZF681	S 22°04'28.25" W	50.000	ZF681	258,176.1738	1,786,788.4781
ZF681	ZF680	S 22°04'28.25" W	50.000	ZF680	258,157.3832	1,786,742.1433
ZF680	ZF679	S 22°04'28.25" W	48.000	ZF679	258,139.3442	1,786,697.6619
ZF679	ZF678	S 22°04'28.25" W	45.000	ZF678	258,122.4326	1,786,655.9605
ZF678	ZF677	S 58°06'12.55" W	59.303	ZF677	258,072.0845	1,786,624.6258
ZF677	ZF676	S 02°03'06.48" E	41.699	ZF676	258,073.5774	1,786,582.9537
ZF676	ZF675	S 01°49'48.81" W	66.569	ZF675	258,071.4514	1,786,516.4185
ZF675	ZF674	S 35°00'05.28" W	47.486	ZF674	258,044.2133	1,786,477.5207
ZF674	ZF673	S 35°00'05.28" W	30.000	ZF673	258,027.0054	1,786,452.9465
ZF673	ZF672	S 44°38'49.29" W	50.000	ZF672	257,991.8685	1,786,417.3741
ZF672	ZF671	S 58°52'11.59" W	51.075	ZF671	257,948.1484	1,786,390.9690
ZF671	ZF670	S 72°49'54.32" W	31.549	ZF670	257,918.0047	1,786,381.6563
ZF670	ZF669	S 72°49'54.32" W	30.000	ZF669	257,889.3415	1,786,372.8010
ZF669	ZF668	S 61°31'02.86" W	50.884	ZF668	257,844.6166	1,786,348.5350
ZF668	ZF667	S 01°32'38.56" E	37.683	ZF667	257,845.6320	1,786,310.8662
ZF667	ZF666	S 08°04'17.27" E	50.000	ZF666	257,852.6524	1,786,261.3615
ZF666	ZF665	S 76°16'37.78" E	12.979	ZF665	257,865.2605	1,786,258.2826

ZF665	ZF664	S 54°54'04.06" E	44.276	ZF664	257,901.4852	1,786,232.8245
ZF664	ZF663	N 88°33'23.07" E	39.102	ZF663	257,940.5746	1,786,233.8096
ZF663	ZF662	N 84°41'57.61" E	50.000	ZF662	257,990.3608	1,786,238.4287
ZF662	ZF661	N 67°17'52.38" E	35.031	ZF661	258,022.6776	1,786,251.9486
ZF661	ZF660	N 84°55'44.76" E	38.940	ZF660	258,061.4650	1,786,255.3904
ZF660	ZF659	N 84°55'44.76" E	30.000	ZF659	258,091.3476	1,786,258.0420
ZF659	ZF658	N 84°55'44.76" E	50.000	ZF658	258,141.1519	1,786,262.4615
ZF658	ZF657	S 37°31'32.87" E	54.687	ZF657	258,174.4626	1,786,219.0906
ZF657	ZF656	S 80°27'00.95" E	41.561	ZF656	258,215.4480	1,786,212.1954
ZF656	ZF655	S 74°01'41.13" E	50.000	ZF655	258,263.5178	1,786,198.4371
ZF655	ZF654	N 80°49'52.67" E	37.360	ZF654	258,300.4009	1,786,204.3902
ZF654	ZF653	N 80°49'31.13" E	34.998	ZF653	258,334.9508	1,786,209.9704
ZF653	ZF652	N 54°13'51.09" E	56.510	ZF652	258,380.8017	1,786,243.0016
ZF652	ZF651	N 54°13'51.09" E	45.000	ZF651	258,417.3138	1,786,269.3050
ZF651	ZF650	N 67°58'07.52" E	45.124	ZF650	258,459.1428	1,786,286.2316
ZF650	ZF649	N 67°58'07.52" E	30.000	ZF649	258,486.9522	1,786,297.4849
ZF649	ZF648	N 60°54'45.75" E	50.000	ZF648	258,530.6462	1,786,321.7920
ZF648	ZF647	N 43°11'37.67" E	50.000	ZF647	258,564.8696	1,786,358.2441
ZF647	ZF646	N 38°13'13.24" E	50.000	ZF646	258,595.8040	1,786,397.5260
ZF646	ZF645	N 62°03'49.65" E	30.236	ZF645	258,622.5170	1,786,411.6914
ZF645	ZF644	N 72°17'20.40" E	50.460	ZF644	258,670.5855	1,786,427.0422
ZF644	ZF643	S 83°32'08.44" E	60.750	ZF643	258,730.9489	1,786,420.2028
ZF643	ZF642	S 55°49'15.39" E	30.000	ZF642	258,755.7674	1,786,403.3493
ZF642	ZF641	S 45°30'39.16" E	39.729	ZF641	258,784.1096	1,786,375.5082
ZF641	ZF640	S 45°30'39.16" E	30.000	ZF640	258,805.5111	1,786,354.4850
ZF640	ZF639	S 45°30'39.16" E	50.000	ZF639	258,841.1803	1,786,319.4463
ZF639	ZF638	S 02°34'06.49" W	35.980	ZF638	258,839.5679	1,786,283.5023
ZF638	ZF637	S 02°34'06.49" W	50.000	ZF637	258,837.3272	1,786,233.5526
ZF637	ZF636	S 19°32'05.56" W	60.571	ZF636	258,817.0734	1,786,176.4680
ZF636	ZF635	S 14°32'29.02" E	42.604	ZF635	258,827.7705	1,786,135.2284
ZF635	ZF634	S 48°08'22.02" E	38.897	ZF634	258,856.7399	1,786,109.2716
ZF634	ZF633	S 48°08'22.02" E	30.000	ZF633	258,879.0830	1,786,089.2520
ZF633	ZF632	S 80°20'54.03" E	27.798	ZF632	258,906.4877	1,786,084.5914
ZF632	ZF631	S 80°20'54.03" E	45.000	ZF631	258,950.8508	1,786,077.0468
ZF631	ZF630	S 85°45'29.14" E	50.000	ZF630	259,000.7138	1,786,073.3484
ZF630	ZF629	S 84°55'59.44" E	45.000	ZF629	259,045.5379	1,786,069.3742
ZF629	ZF628	S 87°07'02.02" E	50.003	ZF628	259,095.4777	1,786,066.8594
ZF628	ZFMT192	S 60°37'01.23" E	17.850	ZFMT192	259,111.0317	1,786,058.1012
ZFMT192	ZFMT193	S 67°42'07.55" E	24.101	ZFMT193	259,133.3307	1,786,048.9567
ZFMT193	ZFMT194	S 69°36'33.88" E	40.624	ZFMT194	259,171.4095	1,786,034.8024
ZFMT194	ZFMT195	S 69°59'24.85" E	38.412	ZFMT195	259,207.5032	1,786,021.6584
ZFMT195	ZFMT196	S 88°49'56.88" E	22.346	ZFMT196	259,229.8443	1,786,021.2031
ZFMT196	ZFMT197	S 80°16'28.19" E	18.294	ZFMT197	259,247.8758	1,786,018.1127
ZFMT197	ZFMT198	N 86°57'00.94" E	17.709	ZFMT198	259,265.5597	1,786,019.0548
ZFMT198	ZFMT199	S 86°40'59.05" E	14.632	ZFMT199	259,280.1674	1,786,018.2082
ZFMT199	ZFMT200	S 89°59'08.74" E	27.391	ZFMT200	259,307.5587	1,786,018.2014
ZFMT200	ZFMT201	N 87°14'59.24" E	30.470	ZFMT201	259,337.9936	1,786,019.6634
ZFMT201	ZFMT202	N 76°12'12.78" E	36.151	ZFMT202	259,373.1013	1,786,028.2844
ZFMT202	ZFMT203	N 74°31'25.50" E	25.015	ZFMT203	259,397.2093	1,786,034.9594
ZFMT203	ZFMT204	N 63°42'19.23" E	22.175	ZFMT204	259,417.0894	1,786,044.7825

ZFMT204	ZFMT205	N 05°13'09.96" E	40.914	ZFMT205	259,420.8114	1,786,085.5269
ZFMT205	ZFMT206	N 09°41'29.89" E	66.738	ZFMT206	259,432.0464	1,786,151.3124
ZFMT206	ZFMT207	N 13°32'31.25" E	61.442	ZFMT207	259,446.4337	1,786,211.0466
ZFMT207	ZFMT208	N 18°50'39.08" E	60.490	ZFMT208	259,465.9715	1,786,268.2939
ZFMT208	ZFMT209	N 20°36'57.79" E	51.308	ZFMT209	259,484.0374	1,786,316.3165
ZFMT209	ZFMT210	N 19°34'24.39" E	40.863	ZFMT210	259,497.7271	1,786,354.8183
ZFMT210	ZFMT211	N 19°41'52.03" E	65.166	ZFMT211	259,519.6918	1,786,416.1707
ZFMT211	ZFMT212	N 27°44'30.53" E	59.876	ZFMT212	259,547.5635	1,786,469.1643
ZFMT212	ZFMT213	N 29°30'26.70" E	67.685	ZFMT213	259,580.9007	1,786,528.0699
ZFMT213	ZFMT214	N 33°41'05.84" E	57.849	ZFMT214	259,612.9851	1,786,576.2058
ZFMT214	ZFMT215	N 32°46'57.69" E	54.575	ZFMT215	259,642.5352	1,786,622.0891
ZFMT215	ZFMT216	N 40°35'51.88" E	46.704	ZFMT216	259,672.9278	1,786,657.5516
ZFMT216	ZFMT217	N 47°01'00.22" E	46.755	ZFMT217	259,707.1313	1,786,689.4281
ZFMT217	ZFMT218	N 55°57'32.53" E	39.627	ZFMT218	259,739.9679	1,786,711.6108
ZFMT218	ZFMT219	N 50°59'10.93" E	43.880	ZFMT219	259,774.0624	1,786,739.2335
ZFMT219	ZFMT220	N 58°46'16.35" E	47.723	ZFMT220	259,814.8703	1,786,763.9757
ZFMT220	ZFMT221	N 61°27'30.63" E	45.563	ZFMT221	259,854.8959	1,786,785.7454
ZFMT221	ZFMT222	N 59°28'53.62" E	40.669	ZFMT222	259,889.9311	1,786,806.3978
ZFMT222	ZFMT223	N 56°49'21.08" E	39.044	ZFMT223	259,922.6098	1,786,827.7639
ZFMT223	ZFMT224	N 48°01'31.68" E	36.609	ZFMT224	259,949.8263	1,786,852.2477
ZFMT224	ZFMT225	N 49°52'42.87" E	41.861	ZFMT225	259,981.8364	1,786,879.2232
ZFMT225	ZFMT226	N 50°59'10.52" E	38.311	ZFMT226	260,011.6038	1,786,903.3402
ZFMT226	ZFMT227	N 51°52'28.16" E	51.003	ZFMT227	260,051.7259	1,786,934.8289
ZFMT227	ZFMT228	N 52°59'44.37" E	30.196	ZFMT228	260,075.8399	1,786,953.0029
ZFMT228	ZFMT229	N 52°59'44.37" E	28.266	ZFMT229	260,098.4125	1,786,970.0153
ZFMT229	ZFMT230	N 57°21'20.89" E	25.761	ZFMT230	260,120.1045	1,786,983.9115
ZFMT230	ZFMT231	N 57°21'20.89" E	29.691	ZFMT231	260,145.1055	1,786,999.9275
ZFMT231	ZFMT232	N 52°15'37.56" E	31.110	ZFMT232	260,169.7074	1,787,018.9691
ZFMT232	ZFMT233	N 52°15'37.56" E	33.477	ZFMT233	260,196.1811	1,787,039.4595
ZFMT233	ZFMT234	N 60°39'27.43" E	26.468	ZFMT234	260,219.2536	1,787,052.4297
ZFMT234	ZFMT235	N 60°39'27.43" E	27.933	ZFMT235	260,243.6033	1,787,066.1178
ZFMT235	ZFMT236	N 56°35'46.55" E	29.291	ZFMT236	260,268.0556	1,787,082.2434
ZFMT236	ZFMT237	N 56°35'46.55" E	31.182	ZFMT237	260,294.0864	1,787,099.4100
ZFMT237	ZFMT238	N 66°34'14.54" E	51.067	ZFMT238	260,340.9426	1,787,119.7149
ZFMT238	ZFMT239	N 63°24'43.90" E	29.449	ZFMT239	260,367.2770	1,787,132.8952
ZFMT239	ZFMT240	N 63°24'43.90" E	30.845	ZFMT240	260,394.8597	1,787,146.7002
ZFMT240	ZFMT241	N 64°43'39.28" E	44.265	ZFMT241	260,434.8880	1,787,165.5979
ZFMT241	ZFMT242	N 62°29'24.63" E	38.154	ZFMT242	260,468.7283	1,787,183.2215
ZFMT242	ZFMT243	N 67°07'05.37" E	40.182	ZFMT243	260,505.7484	1,787,198.8455
ZFMT243	ZFMT244	N 60°13'30.57" E	40.910	ZFMT244	260,541.2573	1,787,219.1610
ZFMT244	ZFMT245	N 65°55'23.33" E	44.174	ZFMT245	260,581.5886	1,787,237.1825
ZFMT245	ZFMT246	N 67°38'54.45" E	42.558	ZFMT246	260,620.9495	1,787,253.3670
ZFMT246	ZFMT247	N 63°43'24.92" E	35.057	ZFMT247	260,652.3841	1,787,268.8868
ZFMT247	ZFMT248	N 59°18'40.36" E	30.086	ZFMT248	260,678.2565	1,787,284.2419
ZFMT248	ZFMT249	N 67°45'21.81" E	25.222	ZFMT249	260,701.6016	1,787,293.7897
ZFMT249	ZFMT250	N 50°11'29.68" E	14.717	ZFMT250	260,712.9069	1,787,303.2117
ZFMT250	ZFMT251	N 33°53'29.66" E	13.604	ZFMT251	260,720.4928	1,787,314.5043
ZFMT251	ZFMT252	N 11°10'21.77" E	5.691	ZFMT252	260,721.5956	1,787,320.0879
ZFMT252	ZFMT253	N 45°18'42.35" W	18.702	ZFMT253	260,708.2998	1,787,333.2398
ZFMT253	ZFMT254	N 37°28'25.05" W	38.436	ZFMT254	260,684.9153	1,787,363.7441

ZFMT254	ZFMT255	N 34°14'16.31" W	37.984	ZFMT255	260,663.5442	1,787,395.1460
ZFMT255	ZFMT256	N 33°25'32.28" W	42.640	ZFMT256	260,640.0558	1,787,430.7335
ZFMT256	ZFMT257	N 29°25'22.68" W	35.323	ZFMT257	260,622.7035	1,787,461.5000
ZFMT257	ZFMT258	N 33°05'32.97" W	41.190	ZFMT258	260,600.2141	1,787,496.0085
ZFMT258	ZFMT259	N 41°14'05.28" W	43.270	ZFMT259	260,571.6926	1,787,528.5484
ZFMT259	ZFMT260	N 37°50'24.91" W	47.860	ZFMT260	260,542.3322	1,787,566.3447
ZFMT260	ZF751	N 01°32'16.09" W	19.323	ZF751	260,541.8137	1,787,585.6612
ZF751	ZF750	N 01°31'45.88" W	46.889	ZF750	260,540.5622	1,787,632.5330
ZF750	ZF749	N 18°25'38.06" W	45.000	ZF749	260,526.3377	1,787,675.2257
ZF749	ZF748	N 25°49'59.26" W	50.000	ZF748	260,504.5501	1,787,720.2290
ZF748	ZF747	N 30°51'14.01" W	45.000	ZF747	260,481.4719	1,787,758.8605
ZF747	ZF746	N 31°13'19.20" W	43.000	ZF746	260,459.1826	1,787,795.6326
ZF746	ZF745	N 20°52'35.61" W	50.000	ZF745	260,441.3648	1,787,842.3501
ZF745	ZF744	N 24°16'30.64" W	45.000	ZF744	260,422.8644	1,787,883.3713
ZF744	ZF743	N 47°08'34.86" W	14.726	ZF743	260,412.0693	1,787,893.3876
ZF743	EM603	N 01°17'14.64" E	26.734	EM603	260,412.6700	1,787,920.1151
EM603	EM604	S 47°08'34.86" E	36.513	EM604	260,439.4359	1,787,895.2801
EM604	EM605	S 24°16'30.64" E	49.638	EM605	260,459.8432	1,787,850.0307
EM605	EM606	S 20°52'35.61" E	48.783	EM606	260,477.2272	1,787,804.4504
EM606	EM607	S 31°13'19.20" E	41.254	EM607	260,498.6113	1,787,769.1717
EM607	EM608	S 30°51'14.01" E	45.941	EM608	260,522.1722	1,787,729.7323
EM608	EM609	S 25°49'59.26" E	52.171	EM609	260,544.9059	1,787,682.7747
EM609	EM610	S 18°25'38.06" E	49.265	EM610	260,560.4787	1,787,636.0355
EM610	EM611	S 01°31'44.31" E	62.623	EM611	260,562.1496	1,787,573.4348
EM611	ZFMT261	S 37°50'24.91" E	40.705	ZFMT261	260,587.1207	1,787,541.2889
ZFMT261	ZFMT262	S 41°14'05.28" E	44.101	ZFMT262	260,616.1898	1,787,508.1242
ZFMT262	ZFMT263	S 33°05'32.97" E	43.254	ZFMT263	260,639.8062	1,787,471.8863
ZFMT263	ZFMT264	S 29°25'22.68" E	35.264	ZFMT264	260,657.1299	1,787,441.1705
ZFMT264	ZFMT265	S 33°25'32.28" E	41.799	ZFMT265	260,680.1553	1,787,406.2846
ZFMT265	ZFMT266	S 34°14'16.31" E	37.278	ZFMT266	260,701.1288	1,787,375.4670
ZFMT266	ZFMT267	S 37°28'25.05" E	36.501	ZFMT267	260,723.3360	1,787,346.4984
ZFMT267	ZFMT268	S 45°18'42.35" E	28.074	ZFMT268	260,743.2953	1,787,326.7551
ZFMT268	ZFMT269	S 11°10'21.77" W	20.452	ZFMT269	260,739.3323	1,787,306.6904
ZFMT269	ZFMT270	S 33°53'29.66" W	20.486	ZFMT270	260,727.9087	1,787,289.6849
ZFMT270	ZFMT271	S 50°11'29.68" W	20.671	ZFMT271	260,712.0297	1,787,276.4510
ZFMT271	ZFMT272	S 67°45'21.81" W	26.835	ZFMT272	260,687.1914	1,787,266.2925
ZFMT272	ZFMT273	S 59°18'40.36" W	29.380	ZFMT273	260,661.9261	1,787,251.2978
ZFMT273	ZFMT274	S 63°43'24.92" W	36.513	ZFMT274	260,629.1863	1,787,235.1335
ZFMT274	ZFMT275	S 67°38'54.45" W	42.943	ZFMT275	260,589.4700	1,787,218.8029
ZFMT275	ZFMT276	S 65°55'23.33" W	42.878	ZFMT276	260,550.3224	1,787,201.3103
ZFMT276	ZFMT277	S 60°13'30.57" W	41.119	ZFMT277	260,514.6319	1,787,180.8910
ZFMT277	ZFMT278	S 67°07'05.37" W	40.578	ZFMT278	260,477.2467	1,787,165.1128
ZFMT278	ZFMT279	S 62°29'24.63" W	37.737	ZFMT279	260,443.7767	1,787,147.6821
ZFMT279	ZFMT280	S 64°43'39.28" W	44.426	ZFMT280	260,403.6029	1,787,128.7157
ZFMT280	ZFMT281	S 63°24'43.90" W	30.615	ZFMT281	260,376.2255	1,787,115.0134
ZFMT281	ZFMT282	S 63°24'43.90" W	30.000	ZFMT282	260,349.3980	1,787,101.5864
ZFMT282	ZFMT283	S 66°34'14.54" W	49.873	ZFMT283	260,303.6373	1,787,081.7561
ZFMT283	ZFMT284	S 56°35'46.55" W	29.436	ZFMT284	260,279.0635	1,787,065.5504
ZFMT284	ZFMT285	S 56°35'46.55" W	30.000	ZFMT285	260,254.0191	1,787,049.0344
ZFMT285	ZFMT286	S 60°39'27.43" W	28.642	ZFMT286	260,229.0513	1,787,034.9988

ZFMT286	ZFMT287	S 60°39'27.43" W	25.000	ZFMT287	260,207.2586	1,787,022.7481
ZFMT287	ZFMT288	S 52°15'37.56" W	32.009	ZFMT288	260,181.9461	1,787,003.1564
ZFMT288	ZFMT289	S 52°15'37.56" W	32.000	ZFMT289	260,156.6404	1,786,983.5700
ZFMT289	ZFMT290	S 57°21'20.89" W	30.581	ZFMT290	260,130.8900	1,786,967.0740
ZFMT290	ZFMT291	S 57°21'20.89" W	25.000	ZFMT291	260,109.8391	1,786,953.5885
ZFMT291	ZFMT292	S 52°59'44.37" W	27.504	ZFMT292	260,087.8746	1,786,937.0344
ZFMT292	ZFMT293	S 52°59'44.37" W	30.000	ZFMT293	260,063.9169	1,786,918.9781
ZFMT293	ZFMT294	S 51°52'28.16" W	50.652	ZFMT294	260,024.0706	1,786,887.7060
ZFMT294	ZFMT295	S 50°59'10.52" W	37.963	ZFMT295	259,994.5739	1,786,863.8083
ZFMT295	ZFMT296	S 49°52'42.87" W	41.344	ZFMT296	259,962.9589	1,786,837.1658
ZFMT296	ZFMT297	S 48°01'31.68" W	37.824	ZFMT297	259,934.8393	1,786,811.8694
ZFMT297	ZFMT298	S 56°49'21.08" W	41.046	ZFMT298	259,900.4844	1,786,789.4075
ZFMT298	ZFMT299	S 59°28'53.62" W	41.479	ZFMT299	259,864.7521	1,786,768.3440
ZFMT299	ZFMT300	S 61°27'30.63" W	45.439	ZFMT300	259,824.8355	1,786,746.6336
ZFMT300	ZFMT301	S 58°46'16.35" W	45.893	ZFMT301	259,785.5923	1,786,722.8401
ZFMT301	ZFMT302	S 50°59'10.93" W	43.388	ZFMT302	259,751.8803	1,786,695.5275
ZFMT302	ZFMT303	S 55°57'32.53" W	38.932	ZFMT303	259,719.6200	1,786,673.7340
ZFMT303	ZFMT304	S 47°01'00.22" W	44.069	ZFMT304	259,687.3811	1,786,643.6884
ZFMT304	ZFMT305	S 40°35'51.88" W	44.217	ZFMT305	259,658.6073	1,786,610.1147
ZFMT305	ZFMT306	S 32°46'57.69" W	53.367	ZFMT306	259,629.7116	1,786,565.2476
ZFMT306	ZFMT307	S 33°41'05.84" W	57.277	ZFMT307	259,597.9444	1,786,517.5876
ZFMT307	ZFMT308	S 29°30'26.70" W	66.647	ZFMT308	259,565.1182	1,786,459.5851
ZFMT308	ZFMT309	S 27°44'30.53" W	58.162	ZFMT309	259,538.0446	1,786,408.1088
ZFMT309	ZFMT310	S 19°41'52.03" W	63.738	ZFMT310	259,516.5613	1,786,348.1008
ZFMT310	ZFMT311	S 19°34'24.39" W	41.023	ZFMT311	259,502.8178	1,786,309.4480
ZFMT311	ZFMT312	S 20°36'57.79" W	51.181	ZFMT312	259,484.7968	1,786,261.5445
ZFMT312	ZFMT313	S 18°50'39.08" W	59.254	ZFMT313	259,465.6579	1,786,205.4663
ZFMT313	ZFMT314	S 13°32'31.25" W	59.844	ZFMT314	259,451.6450	1,786,147.2861
ZFMT314	ZFMT315	S 09°41'29.89" W	65.285	ZFMT315	259,440.6546	1,786,082.9331
ZFMT315	ZFMT316	S 05°13'09.96" W	51.330	ZFMT316	259,435.9850	1,786,031.8154
ZFMT316	ZFMT317	S 63°42'19.23" W	35.266	ZFMT317	259,404.3683	1,786,016.1931
ZFMT317	ZFMT318	S 74°31'25.50" W	21.496	ZFMT318	259,383.6517	1,786,010.4572
ZFMT318	ZFMT319	S 74°31'25.50" W	5.706	ZFMT319	259,378.1526	1,786,008.9346
ZFMT319	ZFMT320	S 76°12'12.78" W	38.378	ZFMT320	259,340.8821	1,785,999.7825
ZFMT320	ZFMT321	S 87°14'59.24" W	32.886	ZFMT321	259,308.0335	1,785,998.2046
ZFMT321	ZFMT322	N 89°59'08.74" W	28.451	ZFMT322	259,279.5830	1,785,998.2116
ZFMT322	ZFMT323	N 86°40'59.05" W	13.170	ZFMT323	259,266.4352	1,785,998.9736
ZFMT323	ZFMT324	N 86°40'59.05" W	0.927	ZFMT324	259,265.5102	1,785,999.0272
ZFMT324	ZFMT325	S 86°57'00.94" W	18.836	ZFMT325	259,246.7012	1,785,998.0251
ZFMT325	ZFMT326	N 80°16'28.19" W	19.037	ZFMT326	259,227.9378	1,786,001.2410
ZFMT326	ZFMT327	N 88°49'56.88" W	24.168	ZFMT327	259,203.7750	1,786,001.7334
ZFMT327	ZFMT328	N 69°59'24.85" W	41.797	ZFMT328	259,164.5006	1,786,016.0357
ZFMT328	ZFMT329	N 69°36'33.88" W	41.024	ZFMT329	259,126.0474	1,786,030.3291
ZFMT329	ZFMT330	N 67°42'07.55" W	30.937	ZFMT330	259,097.4238	1,786,042.0673
ZFMT330	EM488	N 31°29'45.47" W	5.653	EM488	259,094.4702	1,786,046.8879

SUPERFICIE = 162,392.2501 m²

SUPERFICIE = 16-23-92.2501 ha

ZONA FEDERAL MARÍTIMA TERRESTRE 03

CUADRO DE CONSTRUCCIÓN						
LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				X	Y
				EM362'	261,793.1221	1,788,223.3436
EM362'	EM363	S 80°30'05.34" W	49.056	EM363	261,744.7385	1,788,215.2483
EM363	EM364	S 80°30'06.79" W	45.000	EM364	261,700.3554	1,788,207.8226
EM364	EM365	S 80°30'06.79" W	50.000	EM365	261,651.0409	1,788,199.5719
EM365	EM366	S 80°30'06.79" W	50.000	EM366	261,601.7263	1,788,191.3211
EM366	EM367	S 81°07'03.97" W	45.000	EM367	261,557.2660	1,788,184.3729
EM367	EM368	S 81°07'03.97" W	50.000	EM368	261,507.8656	1,788,176.6527
EM368	EM369	S 81°07'03.97" W	42.000	EM369	261,466.3692	1,788,170.1677
EM369	EM370	S 81°07'03.97" W	50.000	EM370	261,416.9689	1,788,162.4475
EM370	EM371	S 81°07'03.97" W	45.000	EM371	261,372.5085	1,788,155.4994
EM371	EM372	S 81°07'03.97" W	50.000	EM372	261,323.1081	1,788,147.7792
EM372	EM373	S 61°37'07.11" W	50.000	EM373	261,279.1179	1,788,124.0123
EM373	EM374	S 61°37'07.11" W	30.000	EM374	261,252.7239	1,788,109.7521
EM374	EM375	S 61°37'07.11" W	31.330	EM375	261,225.1600	1,788,094.8600
EM375	EM376	S 75°22'38.45" W	45.000	EM376	261,181.6176	1,788,083.4997
EM376	EM377	S 75°22'38.45" W	43.000	EM377	261,140.0104	1,788,072.6442
EM377	EM378	S 75°22'38.45" W	42.000	EM378	261,099.3708	1,788,062.0412
EM378	EM379	S 75°22'38.45" W	50.000	EM379	261,050.9903	1,788,049.4187
EM379	EM380	S 74°58'39.54" W	45.000	EM380	261,007.5282	1,788,037.7548
EM380	EM381	S 74°58'39.54" W	46.000	EM381	260,963.1002	1,788,025.8318
EM381	EM382	S 74°58'39.54" W	50.000	EM382	260,914.8090	1,788,012.8720
EM382	EM383	S 74°51'22.88" W	50.000	EM383	260,866.5453	1,787,999.8101
EM383	EM384	S 74°51'22.88" W	45.000	EM384	260,823.1080	1,787,988.0543
EM384	EM385	S 74°51'22.88" W	45.000	EM385	260,779.6707	1,787,976.2985
EM385	EM386	S 74°51'22.88" W	37.814	EM386	260,743.1700	1,787,966.4200
EM386	EM387	S 62°27'58.70" W	50.000	EM387	260,698.8330	1,787,943.3065
EM387	EM388	S 62°27'58.70" W	45.000	EM388	260,658.9298	1,787,922.5043
EM388	EM389	S 62°27'58.70" W	18.224	EM389	260,642.7700	1,787,914.0800
EM389	EM390	S 74°36'35.23" W	30.000	EM390	260,613.8458	1,787,906.1183
EM390	EM391	S 74°36'35.23" W	46.173	EM391	260,569.3290	1,787,893.8645
EM391	EM392	S 67°53'57.67" W	51.173	EM392	260,521.9164	1,787,874.6116
EM392	EM393	S 67°53'57.67" W	53.089	EM393	260,472.7281	1,787,854.6376
EM393	EM394	S 23°11'57.02" E	58.368	EM394	260,495.7210	1,787,800.9890
EM394	EM395	S 34°35'23.91" E	39.481	EM395	260,518.1341	1,787,768.4872
EM395	EM396	S 31°43'14.39" E	31.853	EM396	260,534.8819	1,787,741.3921
EM396	EM397	S 26°34'00.77" E	48.724	EM397	260,556.6731	1,787,697.8131
EM397	EM398	S 24°24'40.06" E	44.624	EM398	260,575.1153	1,787,657.1786
EM398	EM399	S 24°24'40.06" E	22.145	EM399	260,584.2673	1,787,637.0134
EM399	EM400	S 21°04'27.42" E	56.775	EM400	260,604.6824	1,787,584.0358
EM400	ZFMT331	S 27°52'30.92" E	40.160	ZFMT331	260623.4589	1,787,548.5360
ZFMT331	ZFMT332	S 27°52'30.92" E	40.000	ZFMT332	260,642.1609	1,787,513.1773
ZFMT332	ZFMT333	S 27°52'30.92" E	50.000	ZFMT333	260,665.5383	1,787,468.9789
ZFMT333	ZFMT334	S 27°52'30.92" E	50.000	ZFMT334	260,688.9157	1,787,424.7805
ZFMT334	ZFMT335	S 31°57'16.79" E	38.571	ZFMT335	260,709.3295	1,787,392.0539
ZFMT335	ZFMT336	S 41°40'34.88" E	28.395	ZFMT336	260,728.2102	1,787,370.8451

ZFMT336	ZFMT337	S 56°12'23.35" E	13.329	ZFMT337	260,739.2876	1,787,363.4312
ZFMT337	ZFMT338	S 74°53'53.30" E	14.975	ZFMT338	260,753.7453	1,787,359.5297
ZFMT338	ZFMT339	S 83°20'17.37" E	15.226	ZFMT339	260,768.8687	1,787,357.7633
ZFMT339	ZFMT340	N 52°14'24.20" E	35.813	ZFMT340	260,797.1820	1,787,379.6937
ZFMT340	ZFMT341	N 50°11'29.93" E	24.203	ZFMT341	260,815.7745	1,787,395.1889
ZFMT341	ZFMT342	N 54°43'00.99" E	43.865	ZFMT342	260,851.5822	1,787,420.5263
ZFMT342	ZFMT343	N 55°18'54.94" E	43.001	ZFMT343	260,886.9417	1,787,444.9965
ZFMT343	ZFMT344	N 47°15'48.78" E	24.132	ZFMT344	260,904.6661	1,787,461.3730
ZFMT344	ZFMT345	N 55°37'04.92" E	23.563	ZFMT345	260,924.1122	1,787,474.6790
ZFMT345	ZFMT346	N 60°09'15.31" E	24.937	ZFMT346	260,945.7421	1,787,487.0895
ZFMT346	ZFMT347	N 51°30'06.98" E	18.658	ZFMT347	260,960.3443	1,787,498.7038
ZFMT347	ZFMT348	N 64°40'55.17" E	22.927	ZFMT348	260,981.0687	1,787,508.5082
ZFMT348	ZFMT349	N 60°11'36.46" E	22.384	ZFMT349	261,000.4914	1,787,519.6346
ZFMT349	ZFMT350	N 65°40'11.49" E	22.739	ZFMT350	261,021.2112	1,787,529.0030
ZFMT350	ZFMT351	N 61°09'54.63" E	22.166	ZFMT351	261,040.6292	1,787,539.6935
ZFMT351	ZFMT352	N 62°51'59.97" E	25.280	ZFMT352	261,063.1272	1,787,551.2229
ZFMT352	ZFMT353	N 67°21'40.16" E	35.333	ZFMT353	261,095.7377	1,787,564.8233
ZFMT353	ZFMT354	N 68°45'56.43" E	26.940	ZFMT354	261,120.8490	1,787,574.5806
ZFMT354	ZFMT355	N 70°05'10.23" E	30.822	ZFMT355	261,149.8284	1,787,585.0789
ZFMT355	ZFMT356	N 70°05'10.23" E	32.000	ZFMT356	261,179.9150	1,787,595.9783
ZFMT356	ZFMT357	N 70°05'10.23" E	50.000	ZFMT357	261,226.9253	1,787,613.0086
ZFMT357	ZFMT358	N 70°05'10.23" E	50.000	ZFMT358	261,273.9356	1,787,630.0390
ZFMT358	ZFMT359	N 88°20'27.53" E	26.018	ZFMT359	261,299.9429	1,787,630.7922
ZFMT359	ZFMT360	N 78°15'57.36" E	31.404	ZFMT360	261,330.6908	1,787,637.1789
ZFMT360	ZFMT361	N 80°27'04.99" E	56.723	ZFMT361	261,386.6280	1,787,646.5884
ZFMT361	ZFMT362	N 75°50'48.00" E	34.787	ZFMT362	261,420.3592	1,787,655.0944
ZFMT362	ZFMT363	N 86°28'59.38" E	37.854	ZFMT363	261,458.1424	1,787,657.4165
ZFMT363	ZFMT364	N 76°59'31.24" E	28.960	ZFMT364	261,486.3595	1,787,663.9351
ZFMT364	ZFMT365	N 81°29'33.35" E	68.831	ZFMT365	261,554.4330	1,787,674.1177
ZFMT365	ZFMT366	N 77°12'07.48" E	35.286	ZFMT366	261,588.8422	1,787,681.9340
ZFMT366	ZFMT367	N 83°26'14.15" E	49.123	ZFMT367	261,637.6437	1,787,687.5483
ZFMT367	ZFMT368	N 82°32'12.85" E	38.827	ZFMT368	261,676.1415	1,787,692.5914
ZFMT368	ZFMT369	N 85°42'53.22" E	32.371	ZFMT369	261,708.4224	1,787,695.0103
ZFMT369	ZFMT370	N 82°08'18.95" E	34.402	ZFMT370	261,742.5014	1,787,699.7157
ZFMT370	ZFMT371	S 86°13'21.33" E	30.670	ZFMT371	261,773.1047	1,787,697.6952
ZFMT371	ZFMT372	N 88°25'41.85" E	29.511	ZFMT372	261,802.6042	1,787,698.5046
ZFMT372	ZFMT373	N 86°09'37.32" E	29.010	ZFMT373	261,831.5486	1,787,700.4472
ZFMT373	ZFMT374	N 84°44'50.91" E	33.065	ZFMT374	261,864.4744	1,787,703.4741
ZFMT374	ZFMT375	N 80°16'21.56" E	28.247	ZFMT375	261,892.3148	1,787,708.2466
ZFMT375	ZFMT376	N 89°46'03.34" E	37.999	ZFMT376	261,930.3135	1,787,708.4008
ZFMT376	ZFMT377	S 82°09'07.44" E	26.867	ZFMT377	261,956.9284	1,787,704.7323
ZFMT377	ZFMT378	S 86°55'30.70" E	25.729	ZFMT378	261,982.6207	1,787,703.3522
ZFMT378	ZFMT379	N 87°56'23.21" E	28.143	ZFMT379	262,010.7455	1,787,704.3639
ZFMT379	ZFMT380	N 87°54'28.67" E	34.766	ZFMT380	262,045.4880	1,787,705.6330
ZFMT380	ZFMT381	N 87°23'08.07" E	29.151	ZFMT381	262,074.6082	1,787,706.9627
ZFMT381	ZFMT382	N 88°52'34.68" E	32.910	ZFMT382	262,107.5114	1,787,707.6081
ZFMT382	ZFMT383	S 87°34'32.07" E	34.499	ZFMT383	262,141.9797	1,787,706.1487
ZFMT383	ZFMT384	S 86°15'56.32" E	40.014	ZFMT384	262,181.9088	1,787,703.5426
ZFMT384	ZFMT385	S 86°07'56.37" E	38.374	ZFMT385	262,220.1959	1,787,700.9541
ZFMT385	ZFMT386	N 89°04'43.84" E	40.516	ZFMT386	262,260.7070	1,787,701.6055

ZFMT386	ZFMT387	N 88°51'57.39" E	35.592	ZFMT387	262,296.2923	1,787,702.3099
ZFMT387	ZFMT388	S 88°38'35.12" E	42.147	ZFMT388	262,338.4272	1,787,701.3119
ZFMT388	ZFMT389	S 82°17'03.70" E	35.602	ZFMT389	262,373.7073	1,787,696.5320
ZFMT389	ZFMT390	S 88°04'25.56" E	44.629	ZFMT390	262,418.3110	1,787,695.0319
ZFMT390	ZFMT391	S 83°37'50.99" E	76.284	ZFMT391	262,494.1243	1,787,686.5694
ZFMT391	ZFMT392	S 86°14'38.57" E	74.473	ZFMT392	262,568.4373	1,787,681.6909
ZFMT392	ZFMT393	N 89°44'03.92" E	29.682	ZFMT393	262,598.1189	1,787,681.8285
ZFMT393	ZFMT394	S 82°51'35.72" E	50.513	ZFMT394	262,648.2401	1,787,675.5500
ZFMT394	ZFMT395	S 83°16'24.58" E	29.033	ZFMT395	262,677.0728	1,787,672.1494
ZFMT395	ZFMT396	S 78°08'26.43" E	29.432	ZFMT396	262,705.8769	1,787,666.1008
ZFMT396	ZFMT397	S 88°37'59.53" E	33.756	ZFMT397	262,739.6228	1,787,665.2956
ZFMT397	ZFMT398	S 84°20'59.84" E	35.221	ZFMT398	262,774.6723	1,787,661.8281
ZFMT398	ZFMT399	S 84°04'59.02" E	33.451	ZFMT399	262,807.9453	1,787,658.3797
ZFMT399	ZFMT400	S 74°56'02.74" E	24.765	ZFMT400	262,831.8592	1,787,651.9425
ZFMT400	ZFMT401	S 72°33'30.27" E	20.120	ZFMT401	262,851.0544	1,787,645.9117
ZFMT401	ZFMT402	S 82°38'25.33" E	54.192	ZFMT402	262,904.8004	1,787,638.9699
ZFMT402	ZFMT403	S 82°54'09.13" E	50.948	ZFMT403	262,955.3579	1,787,632.6749
ZFMT403	ZFMT404	S 78°23'39.46" E	48.932	ZFMT404	263,003.2891	1,787,622.8310
ZFMT404	ZFMT405	S 81°30'58.91" E	72.719	ZFMT405	263,075.2128	1,787,612.1030
ZFMT405	ZFMT406	S 76°44'48.51" E	56.594	ZFMT406	263,130.2995	1,787,599.1285
ZFMT406	ZFMT407	S 70°30'13.65" E	55.219	ZFMT407	263,182.3524	1,787,580.6995
ZFMT407	ZFMT408	S 70°44'05.16" E	43.687	ZFMT408	263,223.5928	1,787,566.2854
ZFMT408	ZFMT409	S 68°05'49.27" E	53.677	ZFMT409	263,273.3953	1,787,546.2619
ZFMT409	ZFMT410	S 52°59'57.43" E	51.846	ZFMT410	263,314.8008	1,787,515.0599
ZFMT410	ZFMT411	S 44°23'15.12" E	43.510	ZFMT411	263,345.2366	1,787,483.9663
ZFMT411	ZFMT412	N 17°20'57.31" E	22.707	ZFMT412	263,352.0078	1,787,505.6403
ZFMT412	ZFMT413	N 44°23'15.12" W	34.264	ZFMT413	263,328.0399	1,787,530.1262
ZFMT413	ZFMT414	N 52°59'57.43" W	56.002	ZFMT414	263,283.3151	1,787,563.8296
ZFMT414	ZFMT415	N 68°05'49.27" W	56.788	ZFMT415	263,230.6263	1,787,585.0135
ZFMT415	ZFMT416	N 70°44'05.16" W	44.107	ZFMT416	263,188.9893	1,787,599.5662
ZFMT416	ZFMT417	N 70°30'13.65" W	56.269	ZFMT417	263,135.9462	1,787,618.3458
ZFMT417	ZFMT418	N 76°44'48.51" W	58.518	ZFMT418	263,078.9872	1,787,631.7612
ZFMT418	ZFMT419	N 81°30'58.91" W	73.007	ZFMT419	263,006.7787	1,787,642.5318
ZFMT419	ZFMT420	N 78°23'39.46" W	49.174	ZFMT420	262,958.6102	1,787,652.4243
ZFMT420	ZFMT421	N 82°54'09.13" W	51.689	ZFMT421	262,907.3170	1,787,658.8110
ZFMT421	ZFMT422	N 82°38'25.33" W	52.382	ZFMT422	262,855.3660	1,787,665.5210
ZFMT422	ZFMT423	N 72°33'30.27" W	18.771	ZFMT423	262,837.4582	1,787,671.1472
ZFMT423	ZFMT424	N 74°56'02.74" W	26.780	ZFMT424	262,811.5987	1,787,678.1082
ZFMT424	ZFMT425	N 84°04'59.02" W	35.098	ZFMT425	262,776.6877	1,787,681.7263
ZFMT425	ZFMT426	N 84°20'59.84" W	36.015	ZFMT426	262,740.8476	1,787,685.2721
ZFMT426	ZFMT427	N 88°37'59.53" W	32.667	ZFMT427	262,708.1898	1,787,686.0513
ZFMT427	ZFMT428	N 78°08'26.43" W	28.492	ZFMT428	262,680.3057	1,787,691.9067
ZFMT428	ZFMT429	N 83°16'24.58" W	29.857	ZFMT429	262,650.6544	1,787,695.4038
ZFMT429	ZFMT430	N 82°51'35.72" W	51.735	ZFMT430	262,599.3205	1,787,701.8343
ZFMT430	ZFMT431	S 89°44'03.92" W	30.274	ZFMT431	262,569.0467	1,787,701.6939
ZFMT431	ZFMT432	N 86°14'38.57" W	73.315	ZFMT432	262,495.8897	1,787,706.4965
ZFMT432	ZFMT433	N 83°37'50.99" W	76.604	ZFMT433	262,419.7587	1,787,714.9945
ZFMT433	ZFMT434	N 88°04'25.56" W	44.393	ZFMT434	262,375.3903	1,787,716.4867
ZFMT434	ZFMT435	N 82°17'03.70" W	35.702	ZFMT435	262,340.0115	1,787,721.2800
ZFMT435	ZFMT436	N 88°38'35.12" W	43.693	ZFMT436	262,296.3312	1,787,722.3146

ZFMT436	ZFMT437	S 88°51'57.39" W	35.990	ZFMT437	262,260.3483	1,787,721.6023
ZFMT437	ZFMT438	S 89°04'43.84" W	39.643	ZFMT438	262,220.7105	1,787,720.9650
ZFMT438	ZFMT439	N 86°07'56.37" W	37.561	ZFMT439	262,183.2347	1,787,723.4986
ZFMT439	ZFMT440	N 86°15'56.32" W	40.266	ZFMT440	262,143.0541	1,787,726.1211
ZFMT440	ZFMT441	N 87°34'32.07" W	35.347	ZFMT441	262,107.7386	1,787,727.6164
ZFMT441	ZFMT442	S 88°52'34.68" W	33.789	ZFMT442	262,073.9558	1,787,726.9537
ZFMT442	ZFMT443	S 87°23'08.07" W	29.320	ZFMT443	262,044.6668	1,787,725.6164
ZFMT443	ZFMT444	S 87°54'28.65" W	34.663	ZFMT444	262,010.0265	1,787,724.3510
ZFMT444	ZFMT445	S 87°56'23.21" W	27.246	ZFMT445	261,982.7979	1,787,723.3715
ZFMT445	ZFMT446	N 86°55'30.70" W	23.999	ZFMT446	261,958.8336	1,787,724.6588
ZFMT446	ZFMT447	N 82°09'07.44" W	27.446	ZFMT447	261,931.6449	1,787,728.4063
ZFMT447	ZFMT448	S 89°46'03.34" W	41.073	ZFMT448	261,890.5727	1,787,728.2397
ZFMT448	ZFMT449	S 80°16'21.56" W	29.126	ZFMT449	261,861.8654	1,787,723.3186
ZFMT449	ZFMT450	S 84°44'50.91" W	32.037	ZFMT450	261,829.9632	1,787,720.3858
ZFMT450	ZFMT451	S 86°09'37.32" W	28.367	ZFMT451	261,801.6599	1,787,718.4862
ZFMT451	ZFMT452	S 88°25'41.85" W	28.180	ZFMT452	261,773.4901	1,787,717.7133
ZFMT452	ZFMT453	N 86°13'21.33" W	31.774	ZFMT453	261,741.7850	1,787,719.8066
ZFMT453	ZFMT454	S 82°08'18.95" W	35.816	ZFMT454	261,706.3054	1,787,714.9077
ZFMT454	ZFMT455	S 85°42'53.22" W	32.302	ZFMT455	261,674.0939	1,787,712.4941
ZFMT455	ZFMT456	S 82°32'12.85" W	39.224	ZFMT456	261,635.2018	1,787,707.3993
ZFMT456	ZFMT457	S 83°26'14.15" W	50.056	ZFMT457	261,585.4742	1,787,701.6784
ZFMT457	ZFMT458	S 77°12'07.48" W	35.626	ZFMT458	261,550.7334	1,787,693.7868
ZFMT458	ZFMT459	S 81°29'33.35" W	68.868	ZFMT459	261,482.6235	1,787,683.5987
ZFMT459	ZFMT460	S 76°59'31.24" W	28.086	ZFMT460	261,455.2583	1,787,677.2770
ZFMT460	ZFMT461	S 86°28'59.38" W	38.056	ZFMT461	261,417.2741	1,787,674.9425
ZFMT461	ZFMT462	S 75°50'48.00" W	35.845	ZFMT462	261,382.5174	1,787,666.1779
ZFMT462	ZFMT463	S 80°27'04.99" W	56.300	ZFMT463	261,326.9969	1,787,656.8385
ZFMT463	ZFMT464	S 78°15'57.36" W	30.023	ZFMT464	261,297.6017	1,787,650.7328
ZFMT464	ZFMT465	S 88°20'27.53" W	27.469	ZFMT465	261,270.1446	1,787,649.9375
ZFMT465	ZFMT466	S 70°05'10.23" W	53.213	ZFMT466	261,220.1131	1,787,631.8128
ZFMT466	ZFMT467	S 70°05'10.23" W	50.000	ZFMT467	261,173.1028	1,787,614.7824
ZFMT467	ZFMT468	S 70°05'10.23" W	32.000	ZFMT468	261,143.0163	1,787,603.8830
ZFMT468	ZFMT469	S 70°05'10.23" W	31.053	ZFMT469	261,113.8201	1,787,593.3062
ZFMT469	ZFMT470	S 68°45'56.43" W	27.416	ZFMT470	261,088.2655	1,787,583.3766
ZFMT470	ZFMT471	S 67°21'40.16" W	36.363	ZFMT471	261,054.7044	1,787,569.3798
ZFMT471	ZFMT472	S 62°51'59.97" W	26.362	ZFMT472	261,031.2436	1,787,557.3571
ZFMT472	ZFMT473	S 61°09'54.63" W	21.677	ZFMT473	261,012.2546	1,787,546.9027
ZFMT473	ZFMT474	S 65°40'11.49" W	22.909	ZFMT474	260,991.3799	1,787,537.4642
ZFMT474	ZFMT475	S 60°11'36.46" W	22.557	ZFMT475	260,971.8074	1,787,526.2520
ZFMT475	ZFMT476	S 64°40'55.17" W	24.453	ZFMT476	260,949.7028	1,787,515.7947
ZFMT476	ZFMT477	S 51°30'06.98" W	19.455	ZFMT477	260,934.4765	1,787,503.6839
ZFMT477	ZFMT478	S 60°09'15.31" W	24.217	ZFMT478	260,913.4718	1,787,491.6321
ZFMT478	ZFMT479	S 55°37'04.92" W	25.816	ZFMT479	260,892.1665	1,787,477.0539
ZFMT479	ZFMT480	S 47°15'48.78" W	24.185	ZFMT480	260,874.4031	1,787,460.6414
ZFMT480	ZFMT481	S 55°18'54.94" W	41.698	ZFMT481	260,840.1151	1,787,436.9128
ZFMT481	ZFMT482	S 54°43'00.99" W	44.760	ZFMT482	260,803.5771	1,787,411.0587
ZFMT482	ZFMT483	S 50°11'29.93" W	24.636	ZFMT483	260,784.6523	1,787,395.2864
ZFMT483	ZFMT484	S 52°14'24.20" W	27.289	ZFMT484	260,763.0778	1,787,378.5757
ZFMT484	ZFMT485	N 83°20'17.37" W	5.584	ZFMT485	260,757.5312	1,787,379.2235
ZFMT485	ZFMT486	N 74°53'53.30" W	10.208	ZFMT486	260,747.6762	1,787,381.8829

SUPERFICIE = 92,744.1555 m²
SUPERFICIE = 9-27-44.1555 ha

ZONA FEDERAL MARÍTIMA TERRESTRE 04

CUADRO DE CONSTRUCCIÓN						
LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				X	Y
				EM653	257,841.9320	1,785,181.9509
EM653	EM654	S 88°00'13.99" E	84.381	EM654	257,926.2618	1,785,179.0118
EM654	EM655	S 37°26'56.11" E	45.682	EM655	257,954.0390	1,785,142.7450
EM655	EM656	S 21°22'42.88" E	41.313	EM656	257,969.0989	1,785,104.2743
EM656	EM657	S 33°58'57.89" E	28.722	EM657	257,985.1531	1,785,080.4576
EM657	EM658	N 52°47'22.59" E	7.806	EM658	257,991.3699	1,785,085.1781
EM658	EM659	N 82°15'11.29" E	61.358	EM659	258,052.1680	1,785,093.4490
EM659	EM660	N 56°27'42.90" E	52.383	EM660	258,095.8300	1,785,122.3900
EM660	EM661	N 61°17'58.15" E	23.103	EM661	258,116.0950	1,785,133.4850
EM661	EM662	S 52°52'53.82" E	32.971	EM662	258,142.3858	1,785,113.5881
EM662	EM663	N 81°17'43.93" E	36.150	EM663	258,178.1196	1,785,119.0590
EM663	EM664	N 71°30'38.88" E	29.739	EM664	258,206.3235	1,785,128.4900
EM664	EM665	N 31°19'41.62" E	55.332	EM665	258,235.0930	1,785,175.7550
EM665	EM666	N 88°18'21.30" E	28.854	EM666	258,263.9340	1,785,176.6080
EM666	EM667	S 24°58'00.51" E	20.732	EM667	258,272.6850	1,785,157.8130
EM667	EM668	S 53°44'32.90" E	34.226	EM668	258,300.2840	1,785,137.5710
EM668	EM669	N 64°02'51.71" E	40.354	EM669	258,336.5690	1,785,155.2310
EM669	EM670	N 43°57'52.04" E	44.453	EM670	258,367.4286	1,785,187.2268
EM670	EM671	S 31°07'57.12" E	32.746	EM671	258,384.3590	1,785,159.1970
EM671	EM672	N 89°36'15.85" E	14.628	EM672	258,398.9870	1,785,159.2980
EM672	EM673	N 08°40'42.62" W	17.642	EM673	258,396.3250	1,785,176.7380
EM673	EM674	N 06°25'23.14" W	44.266	EM674	258,391.3730	1,785,220.7260
EM674	EM675	N 66°36'05.72" E	16.378	EM675	258,406.4040	1,785,227.2300
EM675	EM676	N 21°57'42.48" W	58.268	EM676	258,384.6124	1,785,281.2699
EM676	EM677	N 33°43'51.60" W	70.040	EM677	258,345.7196	1,785,339.5188
EM677	EM678	N 39°10'18.52" W	45.252	EM678	258,317.1364	1,785,374.6006
EM678	EM679	N 41°11'40.96" W	42.801	EM679	258,288.9470	1,785,406.8070
EM679	EM680	S 66°31'09.60" W	47.608	EM680	258,245.2810	1,785,387.8380
EM680	EM681	S 22°52'15.49" W	76.010	EM681	258,215.7390	1,785,317.8033
EM681	EM682	N 34°03'02.49" W	46.206	EM682	258,189.8670	1,785,356.0870
EM682	EM683	N 19°21'34.96" W	30.546	EM683	258,179.7410	1,785,384.9060
EM683	EM684	N 36°07'22.49" W	30.114	EM684	258,161.9880	1,785,409.2310
EM684	EM685	N 15°47'07.63" W	40.300	EM685	258,151.0250	1,785,448.0110
EM685	EM686	N 10°18'54.60" W	42.700	EM686	258,143.3790	1,785,490.0210
EM686	EM687	N 05°27'53.07" E	24.813	EM687	258,145.7420	1,785,514.7210
EM687	EM686	N 89°49'46.56" W	26.227	EM686	258,119.5150	1,785,514.7990
EM686	ZF871	N 34°06'53.89" W	24.206	ZF871	258,105.9389	1,785,534.8395
ZF871	ZF870	S 89°49'46.56" E	61.802	ZF870	258,167.7404	1,785,534.6557
ZF870	ZF869	S 05°27'53.07" W	43.980	ZF869	258,163.5521	1,785,490.8754
ZF869	ZF868	S 10°18'54.60" E	38.973	ZF868	258,170.5307	1,785,452.5323
ZF868	ZF867	S 15°47'07.63" E	35.757	ZF867	258,180.2579	1,785,418.1237
ZF867	ZF866	S 36°07'22.49" E	29.474	ZF866	258,197.6333	1,785,394.3161
ZF866	ZF865	S 19°21'34.96" E	30.915	ZF865	258,207.8815	1,785,365.1494
ZF865	ZF864	S 34°03'02.49" E	6.732	ZF864	258,211.6511	1,785,359.5714

ZF864	ZF863	N 22°52'15.49" E	47.124	ZF863	258,229.9662	1,785,402.9907
ZF863	ZF862	N 66°31'09.60" E	70.225	ZF862	258,294.3759	1,785,430.9710
ZF862	ZF861	S 41°11'40.96" E	57.761	ZF861	258,332.4184	1,785,387.5073
ZF861	ZF860	S 39°10'18.52" E	46.555	ZF860	258,361.8250	1,785,351.4150
ZF860	ZF859	S 33°43'51.60" E	73.052	ZF859	258,402.3901	1,785,290.6614
ZF859	ZF858	S 21°57'42.48" E	79.834	ZF858	258,432.2472	1,785,216.6204
ZF858	ZF857	S 66°36'05.72" W	21.077	ZF857	258,412.9038	1,785,208.2504
ZF857	ZF856	S 06°25'23.14" E	29.066	ZF856	258,416.1554	1,785,179.3666
ZF856	ZF855	S 08°40'42.62" E	40.371	ZF855	258,422.2470	1,785,139.4581
ZF855	ZF854	S 89°36'15.85" W	49.127	ZF854	258,373.1212	1,785,139.1189
ZF854	ZF853	N 31°07'57.12" W	18.103	ZF853	258,363.7614	1,785,154.6149
ZF853	ZF852	S 43°57'52.04" W	21.975	ZF852	258,348.5058	1,785,138.7977
ZF852	ZF851	S 64°02'51.71" W	55.963	ZF851	258,298.1862	1,785,114.3070
ZF851	ZF850	N 53°44'32.90" W	51.424	ZF850	258,256.7195	1,785,144.7200
ZF850	ZF849	N 24°58'00.51" W	12.694	ZF849	258,251.3616	1,785,156.2274
ZF849	ZF848	S 88°18'21.30" W	4.830	ZF848	258,246.5336	1,785,156.0846
ZF848	ZF847	S 31°19'41.62" W	51.794	ZF847	258,219.6040	1,785,111.8423
ZF847	ZF846	S 71°30'38.88" W	38.766	ZF846	258,182.8386	1,785,099.5484
ZF846	ZF845	S 81°17'43.93" W	46.315	ZF845	258,137.0569	1,785,092.5392
ZF845	ZF844	N 52°52'53.82" W	28.481	ZF844	258,114.3466	1,785,109.7264
ZF844	ZF843	S 61°17'58.15" W	9.315	ZF843	258,106.1757	1,785,105.2529
ZF843	ZF842	S 56°27'42.90" W	56.117	ZF842	258,059.4011	1,785,074.2488
ZF842	ZF841	S 82°15'11.29" W	60.678	ZF841	257,999.2766	1,785,066.0695
ZF841	ZF840	S 52°47'22.59" W	23.707	ZF840	257,980.3960	1,785,051.7330
ZF840	ZF839	N 33°58'57.89" W	52.091	ZF839	257,951.2802	1,785,094.9270
ZF839	ZF838	N 21°22'42.88" W	40.699	ZF838	257,936.4443	1,785,132.8254
ZF838	ZF837	N 37°26'56.11" W	33.414	ZF837	257,916.1266	1,785,159.3529
ZF837	ZF836	N 88°00'13.99" W	74.980	ZF836	257,841.1924	1,785,161.9646
ZF836	ZF894	N 87°45'28.05" W	70.518	ZF894	257,770.7288	1,785,164.7235
ZF894	ZF893	N 73°05'05.97" W	87.105	ZF893	257,687.3920	1,785,190.0670
ZF893	ZF892	N 36°32'49.71" W	37.574	ZF892	257,665.0173	1,785,220.2527
ZF892	ZF891	N 00°23'59.93" E	46.962	ZF891	257,665.3451	1,785,267.2132
ZF891	ZF890	N 06°39'35.37" E	35.261	ZF890	257,669.4345	1,785,302.2367
ZF890	ZF889	N 06°53'00.28" W	47.688	ZF889	257,663.7192	1,785,349.5806
ZF889	ZF888	N 48°38'53.15" E	21.463	ZF888	257,679.8306	1,785,363.7607
ZF888	ZF887	N 36°20'02.46" E	5.007	ZF887	257,682.7970	1,785,367.7940
ZF887	ZF886	N 06°06'48.59" W	41.179	ZF886	257,678.4115	1,785,408.7390
ZF886	ZF885	N 71°01'04.28" E	40.645	ZF885	257,716.8464	1,785,421.9598
ZF885	ZF884	N 63°54'06.30" E	47.363	ZF884	257,759.3806	1,785,442.7954
ZF884	ZF883	S 82°20'56.39" E	31.910	ZF883	257,791.0061	1,785,438.5470
ZF883	ZF882	S 51°04'30.51" E	16.385	ZF882	257,803.7528	1,785,428.2526
ZF882	ZF881	S 78°26'56.12" E	18.850	ZF881	257,822.2210	1,785,424.4781
ZF881	ZF880	N 69°35'00.08" E	20.852	ZF880	257,841.7627	1,785,431.7520
ZF880	ZF879	S 77°34'16.81" E	61.452	ZF879	257,901.7744	1,785,418.5261
ZF879	ZF878	N 87°20'33.83" E	34.324	ZF878	257,936.0616	1,785,420.1174
ZF878	ZF877	N 71°03'45.99" E	49.275	ZF877	257,982.6691	1,785,436.1086
ZF877	ZF876	S 39°36'14.56" E	33.667	ZF876	258,004.1314	1,785,410.1689
ZF876	ZF875	N 75°11'15.01" E	20.669	ZF875	258,024.1133	1,785,415.4530

ZF875	ZF874	N 85°19'38.91" E	34.444	ZF874	258,058.4426	1,785,418.2588
ZF874	ZF873	N 27°59'39.85" E	27.561	ZF873	258,071.3792	1,785,442.5948
ZF873	ZF872	N 18°34'52.91" E	34.644	ZF872	258,082.4185	1,785,475.4325
ZF872	ZF871	N 21°35'58.78" E	63.894	ZF871	258,105.9389	1,785,534.8395
ZF871	EM688	S 34°06'53.89" E	24.206	EM688	258,119.5150	1,785,514.7990
EM688	EM689	S 21°35'58.78" W	49.731	EM689	258,101.2080	1,785,468.5600
EM689	EM690	S 18°34'52.91" W	35.763	EM690	258,089.8120	1,785,434.6610
EM690	EM691	S 27°59'39.85" W	40.142	EM691	258,070.9700	1,785,399.2160
EM691	EM692	S 85°19'38.91" W	43.604	EM692	258,027.5110	1,785,395.6640
EM692	EM693	S 75°11'15.01" W	31.687	EM693	257,996.8770	1,785,387.5630
EM693	EM694	N 39°36'14.56" W	32.629	EM694	257,976.0769	1,785,412.7024
EM694	EM695	S 71°03'45.99" W	38.304	EM695	257,939.8464	1,785,400.2716
EM695	EM696	S 87°20'33.83" W	39.833	EM696	257,900.0561	1,785,398.4249
EM696	EM697	N 77°34'16.81" W	58.205	EM697	257,843.2150	1,785,410.9520
EM697	EM698	S 69°35'00.08" W	20.685	EM698	257,823.8290	1,785,403.7360
EM698	EM699	N 78°26'56.12" W	29.449	EM699	257,794.9760	1,785,409.6330
EM699	EM700	N 51°04'30.51" W	15.657	EM700	257,782.7952	1,785,419.4704
EM700	EM701	N 82°20'56.39" W	20.245	EM701	257,762.7306	1,785,422.1658
EM701	EM702	S 63°54'06.30" W	42.540	EM702	257,724.5278	1,785,403.4519
EM702	EM703	S 71°01'04.28" W	25.943	EM703	257,699.9960	1,785,395.0134
EM703	EM704	S 06°06'48.59" E	33.000	EM704	257,703.5104	1,785,362.2011
EM704	EM705	S 36°20'02.46" W	14.931	EM705	257,694.6638	1,785,350.1728
EM705	EM706	S 48°38'53.15" W	13.091	EM706	257,684.8370	1,785,341.5240
EM706	EM707	S 06°53'00.28" E	39.533	EM707	257,689.5750	1,785,302.2760
EM707	EM708	S 06°39'35.37" W	36.543	EM708	257,685.3370	1,785,265.9800
EM708	EM709	S 00°23'59.93" W	39.186	EM709	257,685.0634	1,785,226.7946
EM709	EM710	S 36°32'49.71" E	24.290	EM710	257,699.5278	1,785,207.2808
EM710	EM711	S 73°05'05.97" E	77.928	EM711	257,774.0843	1,785,184.6074
EM711	EM653	S 87°45'28.05" E	67.900	EM653	257,841.9320	1,785,181.9509
SUPERFICIE = 46,167.8612 m ²						
SUPERFICIE = 4-61-67.8612 ha						

CUADRO DE CONSTRUCCIÓN ÁREA DE AGUA

CUADRO DE CONSTRUCCIÓN						
LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				X	Y
				ZFM01	256,381.5514	1,782,350.4435
ZFM01	ZFM02	S 85°22'35.17" W	3.529	ZFM02	256,378.0340	1,782,350.1590
ZFM02	ZFM03	N 84°19'12.86" W	10.018	ZFM03	256,368.0655	1,782,351.1504
ZFM03	ZFM04	N 76°39'43.91" W	15.163	ZFM04	256,353.3111	1,782,354.6485
ZFM04	ZFM05	N 66°49'04.30" W	8.340	ZFM05	256,345.6443	1,782,357.9317
ZFM05	ZFM06	N 55°08'28.68" W	16.324	ZFM06	256,332.2492	1,782,367.2619
ZFM06	ZFM07	N 43°55'45.91" W	33.697	ZFM07	256,308.8709	1,782,391.5306
ZFM07	ZFM08	N 38°43'49.13" W	31.070	ZFM08	256,289.4320	1,782,415.7680
ZFM08	ZFM09	N 38°35'01.54" W	35.217	ZFM09	256,267.4686	1,782,443.2970
ZFM09	ZFM10	N 33°30'48.99" W	34.220	ZFM10	256,248.5744	1,782,471.8283
ZFM10	ZFM11	N 29°17'37.10" W	34.911	ZFM11	256,231.4930	1,782,502.2750

ZFM11	ZFM12	N 28°53'16.87" W	32.953	ZFM12	256,215.5734	1,782,531.1275
ZFM12	ZFM13	N 27°48'57.86" W	33.496	ZFM13	256,199.9430	1,782,560.7532
ZFM13	ZFM14	N 33°36'49.69" W	32.099	ZFM14	256,182.1733	1,782,587.4847
ZFM14	ZFM15	N 33°17'21.89" W	32.586	ZFM15	256,164.2877	1,782,614.7239
ZFM15	ZFM16	N 34°58'43.04" W	33.114	ZFM16	256,145.3045	1,782,641.8562
ZFM16	ZFM17	N 34°59'43.62" W	33.943	ZFM17	256,125.8381	1,782,669.6619
ZFM17	ZFM18	N 32°13'21.32" W	23.178	ZFM18	256,113.4792	1,782,689.2703
ZFM18	ZFM19	N 26°53'21.97" W	37.434	ZFM19	256,096.5489	1,782,722.6569
ZFM19	ZFM20	N 20°51'55.82" W	30.977	ZFM20	256,085.5157	1,782,751.6024
ZFM20	ZFM21	N 13°53'51.38" W	35.997	ZFM21	256,076.8697	1,782,786.5457
ZFM21	ZFM22	N 08°59'05.55" W	31.523	ZFM22	256,071.9466	1,782,817.6817
ZFM22	ZFM23	N 04°08'30.94" W	33.206	ZFM23	256,069.5483	1,782,850.8008
ZFM23	ZFM24	N 02°13'48.48" W	30.826	ZFM24	256,068.3487	1,782,881.6031
ZFM24	ZFM25	N 02°16'51.29" W	30.443	ZFM25	256,067.1371	1,782,912.0216
ZFM25	ZFM26	N 02°11'38.79" W	33.955	ZFM26	256,065.8372	1,782,945.9520
ZFM26	ZFM27	N 02°53'14.50" E	33.411	ZFM27	256,067.5202	1,782,979.3210
ZFM27	ZFM28	N 06°33'14.09" E	30.356	ZFM28	256,070.9850	1,783,009.4790
ZFM28	ZFM29	N 08°40'43.18" E	30.437	ZFM29	256,075.5778	1,783,039.5678
ZFM29	ZFM30	N 03°47'00.56" E	36.218	ZFM30	256,077.9676	1,783,075.7064
ZFM30	ZFM31	N 01°30'49.59" E	32.109	ZFM31	256,078.8159	1,783,107.8042
ZFM31	ZFM32	N 02°03'33.26" E	34.335	ZFM32	256,080.0496	1,783,142.1168
ZFM32	ZFM33	N 03°47'32.87" E	34.027	ZFM33	256,082.3003	1,783,176.0695
ZFM33	ZFM34	N 03°13'52.83" W	28.762	ZFM34	256,080.6790	1,783,204.7860
ZFM34	ZFM35	N 02°21'13.99" W	32.280	ZFM35	256,079.3532	1,783,237.0390
ZFM35	ZFM36	N 05°32'30.02" W	38.441	ZFM36	256,075.6410	1,783,275.3000
ZFM36	ZFM37	N 04°23'03.31" W	35.201	ZFM37	256,072.9500	1,783,310.3984
ZFM37	ZFM38	N 04°11'04.00" W	37.783	ZFM38	256,070.1931	1,783,348.0805
ZFM38	ZFM39	N 04°51'22.29" W	32.656	ZFM39	256,067.4287	1,783,380.6188
ZFM39	ZFM40	N 03°07'31.53" W	32.216	ZFM40	256,065.6722	1,783,412.7869
ZFM40	ZFM41	N 01°57'42.14" E	32.516	ZFM41	256,066.7852	1,783,445.2836
ZFM41	ZFM42	N 06°42'23.75" E	35.321	ZFM42	256,070.9102	1,783,480.3628
ZFM42	ZFM43	N 07°56'11.17" E	34.120	ZFM43	256,075.6212	1,783,514.1555
ZFM43	ZFM44	N 12°02'25.09" E	33.980	ZFM44	256,082.7093	1,783,547.3875
ZFM44	ZFM45	N 14°34'04.22" E	34.556	ZFM45	256,091.4010	1,783,580.8323
ZFM45	ZFM46	N 17°49'12.56" E	34.137	ZFM46	256,101.8480	1,783,613.3315
ZFM46	ZFM47	N 24°44'08.50" E	30.867	ZFM47	256,114.7639	1,783,641.3667
ZFM47	ZFM48	N 28°24'48.94" E	33.121	ZFM48	256,130.5237	1,783,670.4974
ZFM48	ZFM49	N 35°40'47.54" E	32.678	ZFM49	256,149.5832	1,783,697.0411
ZFM49	ZFM50	N 39°28'14.81" E	34.691	ZFM50	256,171.6356	1,783,723.8206
ZFM50	ZFM51	N 41°14'03.39" E	34.015	ZFM51	256,194.0563	1,783,749.4007
ZFM51	ZFM52	N 45°35'10.20" E	33.054	ZFM52	256,217.6672	1,783,772.5334
ZFM52	ZFM53	N 58°38'57.63" E	32.914	ZFM53	256,245.7761	1,783,789.6579
ZFM53	ZFM54	N 56°51'57.54" E	33.492	ZFM54	256,273.8220	1,783,807.9646
ZFM54	ZFM55	N 55°49'32.21" E	33.210	ZFM55	256,301.2978	1,783,826.6191

ZFM55	ZFM56	N 59°16'52.50" E	32.035	ZFM56	256,328.8375	1,783,842.9832
ZFM56	ZFM57	N 56°50'24.90" E	33.729	ZFM57	256,357.0733	1,783,861.4319
ZFM57	ZFM58	N 54°10'37.88" E	33.832	ZFM58	256,384.5050	1,783,881.2328
ZFM58	ZFM59	N 52°32'31.09" E	33.856	ZFM59	256,411.3801	1,783,901.8235
ZFM59	ZFM60	N 45°02'27.49" E	33.129	ZFM60	256,434.8222	1,783,925.2322
ZFM60	ZFM61	N 45°08'15.77" E	36.513	ZFM61	256,460.7025	1,783,950.9884
ZFM61	ZFM62	N 37°11'17.30" E	35.449	ZFM62	256,482.1293	1,783,979.2292
ZFM62	ZFM63	N 42°02'59.96" E	33.541	ZFM63	256,504.5942	1,784,004.1353
ZFM63	ZFM64	N 35°20'04.89" E	33.094	ZFM64	256,523.7342	1,784,031.1330
ZFM64	ZFM65	N 33°38'25.60" E	32.564	ZFM65	256,541.7741	1,784,058.2437
ZFM65	ZFM66	N 41°41'54.39" E	34.424	ZFM66	256,564.6732	1,784,083.9465
ZFM66	ZFM67	N 39°11'21.96" E	34.477	ZFM67	256,586.4590	1,784,110.6686
ZFM67	ZFM68	N 40°07'28.09" E	33.979	ZFM68	256,608.3568	1,784,136.6506
ZFM68	ZFM69	N 43°44'48.36" E	32.471	ZFM69	256,630.8095	1,784,160.1076
ZFM69	ZFM70	N 50°52'38.50" E	21.500	ZFM70	256,647.4889	1,784,173.6736
ZFM70	ZFM71	N 38°03'12.98" E	19.394	ZFM71	256,659.4431	1,784,188.9447
ZFM71	ZFM72	N 45°24'40.32" E	32.322	ZFM72	256,682.4617	1,784,211.6353
ZFM72	ZFM73	N 51°28'40.43" E	33.593	ZFM73	256,708.7438	1,784,232.5576
ZFM73	ZFM74	N 48°21'53.21" E	33.086	ZFM74	256,733.4716	1,784,254.5391
ZFM74	ZFM75	N 48°32'11.52" E	33.487	ZFM75	256,758.5661	1,784,276.7124
ZFM75	ZFM76	N 56°46'29.62" E	32.379	ZFM76	256,785.6521	1,784,294.4539
ZFM76	ZFM77	N 59°17'06.38" E	33.455	ZFM77	256,814.4145	1,784,311.5418
ZFM77	ZFM78	N 51°21'17.69" E	28.264	ZFM78	256,836.4891	1,784,329.1923
ZFM78	ZFM79	N 53°38'51.96" E	33.359	ZFM79	256,863.3557	1,784,348.9655
ZFM79	ZFM80	N 57°22'21.61" E	32.446	ZFM80	256,890.6814	1,784,366.4594
ZFM80	ZFM81	N 54°54'44.42" E	33.363	ZFM81	256,917.9818	1,784,385.6376
ZFM81	ZFM82	N 64°41'54.49" E	33.462	ZFM82	256,948.2336	1,784,399.9386
ZFM82	ZFM83	N 53°31'06.90" E	32.332	ZFM83	256,974.2302	1,784,419.1620
ZFM83	ZFM84	N 64°10'21.88" E	33.213	ZFM84	257,004.1253	1,784,433.6314
ZFM84	ZFM85	N 64°47'25.58" E	37.138	ZFM85	257,037.7257	1,784,449.4494
ZFM85	ZFM86	N 64°17'57.60" E	32.295	ZFM86	257,066.8262	1,784,463.4549
ZFM86	ZFM87	N 63°26'33.37" E	32.177	ZFM87	257,095.6085	1,784,477.8413
ZFM87	ZFM88	N 63°10'20.61" E	33.659	ZFM88	257,125.6448	1,784,493.0319
ZFM88	ZFM89	N 66°08'36.47" E	33.763	ZFM89	257,156.5229	1,784,506.6872
ZFM89	ZFM90	N 66°53'14.43" E	31.080	ZFM90	257,185.1082	1,784,518.8873
ZFM90	ZFM91	N 70°34'14.65" E	22.490	ZFM91	257,206.3171	1,784,526.3683
ZFM91	ZFM92	N 78°28'19.41" E	26.910	ZFM92	257,232.6841	1,784,531.7461
ZFM92	ZFM93	N 68°16'15.33" E	34.136	ZFM93	257,264.3949	1,784,544.3840
ZFM93	ZFM94	N 65°45'29.73" E	34.184	ZFM94	257,295.5645	1,784,558.4195
ZFM94	ZFM95	N 66°19'22.77" E	32.374	ZFM95	257,325.2134	1,784,571.4203
ZFM95	ZFM96	N 69°26'28.34" E	34.792	ZFM96	257,357.7894	1,784,583.6381
ZFM96	ZFM97	N 67°01'15.69" E	33.808	ZFM97	257,388.9142	1,784,596.8363
ZFM97	ZFM98	N 66°57'26.21" E	34.749	ZFM98	257,420.8903	1,784,610.4375
ZFM98	ZFM99	N 58°21'12.12" E	32.748	ZFM99	257,448.7688	1,784,627.6197

ZFM99	ZFM100	N 62°05'22.24" E	33.467	ZFM100	257,478.3429	1,784,643.2854
ZFM100	ZFM101	N 61°02'52.01" E	34.524	ZFM101	257,508.5519	1,784,659.9975
ZFM101	ZFM102	N 61°16'43.97" E	33.089	ZFM102	257,537.5696	1,784,675.8982
ZFM102	ZFM103	N 66°08'43.14" E	32.324	ZFM103	257,567.1320	1,784,688.9705
ZFM103	ZFM104	N 69°58'54.25" E	34.020	ZFM104	257,599.0963	1,784,700.6161
ZFM104	ZFM105	N 71°45'23.99" E	32.955	ZFM105	257,630.3951	1,784,710.9328
ZFM105	ZFM106	N 75°28'20.18" E	31.263	ZFM106	257,660.6589	1,784,718.7752
ZFM106	ZFM107	N 84°06'19.46" E	13.350	ZFM107	257,673.9382	1,784,720.1462
ZFM107	ZFM108	N 77°17'51.04" E	20.861	ZFM108	257,694.2885	1,784,724.7333
ZFM108	ZFM109	N 74°48'36.78" E	32.352	ZFM109	257,725.5100	1,784,733.2100
ZFM109	ZFM110	N 71°44'13.92" E	36.874	ZFM110	257,760.5268	1,784,744.7655
ZFM110	ZFM111	N 75°39'26.76" E	33.676	ZFM111	257,793.1534	1,784,753.1077
ZFM111	ZFM112	N 73°26'56.91" E	34.550	ZFM112	257,826.2722	1,784,762.9499
ZFM112	ZFM113	N 82°46'15.54" E	18.373	ZFM113	257,844.4992	1,784,765.2619
ZFM113	ZFM114	N 74°25'19.83" E	34.141	ZFM114	257,877.3858	1,784,774.4303
ZFM114	ZFM115	N 75°03'57.64" E	33.799	ZFM115	257,910.0436	1,784,783.1406
ZFM115	ZFM116	N 76°39'51.84" E	36.060	ZFM116	257,945.1311	1,784,791.4580
ZFM116	ZFM117	N 80°25'08.76" E	32.409	ZFM117	257,977.0877	1,784,796.8521
ZFM117	ZFM118	N 77°09'47.27" E	33.635	ZFM118	258,009.8824	1,784,804.3250
ZFM118	ZFM119	N 79°31'36.42" E	34.062	ZFM119	258,043.3767	1,784,810.5166
ZFM119	ZFM120	N 79°05'50.68" E	32.736	ZFM120	258,075.5214	1,784,816.7082
ZFM120	ZFM121	N 78°44'02.83" E	34.363	ZFM121	258,109.2226	1,784,823.4215
ZFM121	ZFM122	N 81°27'43.98" E	33.697	ZFM122	258,142.5461	1,784,828.4242
ZFM122	ZFM123	N 77°52'00.64" E	33.007	ZFM123	258,174.8162	1,784,835.3619
ZFM123	ZFM124	N 79°07'51.28" E	34.509	ZFM124	258,208.7066	1,784,841.8692
ZFM124	ZFM125	N 77°44'58.12" E	34.125	ZFM125	258,242.0544	1,784,849.1100
ZFM125	ZFM126	N 78°30'20.67" E	33.391	ZFM126	258,274.7754	1,784,855.7638
ZFM126	ZFM127	N 82°41'29.38" E	32.512	ZFM127	258,307.0237	1,784,859.8997
ZFM127	ZFM128	N 81°29'35.41" E	35.622	ZFM128	258,342.2535	1,784,865.1692
ZFM128	ZFM129	N 81°00'36.78" E	33.653	ZFM129	258,375.4935	1,784,870.4278
ZFM129	ZFM130	N 80°05'30.31" E	33.168	ZFM130	258,408.1672	1,784,876.1351
ZFM130	ZFM131	N 82°23'33.51" E	35.668	ZFM131	258,443.5215	1,784,880.8570
ZFM131	ZFM132	N 82°43'57.70" E	35.704	ZFM132	258,478.9389	1,784,885.3735
ZFM132	ZFM133	N 81°57'55.37" E	36.046	ZFM133	258,514.6310	1,784,890.4117
ZFM133	ZFM134	N 80°03'12.67" E	35.629	ZFM134	258,549.7247	1,784,896.5659
ZFM134	ZFM135	N 81°04'25.92" E	35.226	ZFM135	258,584.5239	1,784,902.0316
ZFM135	ZFM136	N 83°33'36.85" E	36.542	ZFM136	258,620.8355	1,784,906.1301
ZFM136	ZFM137	N 83°45'27.58" E	35.388	ZFM137	258,656.0134	1,784,909.9779
ZFM137	ZFM138	N 83°15'34.74" E	31.276	ZFM138	258,687.0735	1,784,913.6488
ZFM138	ZFM139	N 82°29'08.89" E	32.829	ZFM139	258,719.6210	1,784,917.9420
ZFM139	ZFM140	N 83°59'35.00" E	32.964	ZFM140	258,752.4038	1,784,921.3916
ZFM140	ZFM141	N 82°14'52.03" E	33.171	ZFM141	258,785.2715	1,784,925.8660
ZFM141	ZFM142	N 84°26'48.82" E	35.392	ZFM142	258,820.4977	1,784,929.2909
ZFM142	ZFM143	N 82°47'15.87" E	30.517	ZFM143	258,850.7732	1,784,933.1221

ZFM143	ZFM144	N 84°29'11.45" E	32.389	ZFM144	258,883.0123	1,784,936.2341
ZFM144	ZFM145	N 83°48'47.49" E	33.709	ZFM145	258,916.5253	1,784,939.8669
ZFM145	ZFM146	N 82°53'36.37" E	31.375	ZFM146	258,947.6596	1,784,943.7485
ZFM146	ZFM147	N 80°49'54.23" E	32.754	ZFM147	258,979.9950	1,784,948.9674
ZFM147	ZFM148	N 85°09'05.30" E	36.306	ZFM148	259,016.1710	1,784,952.0360
ZFM148	ZFM149	N 81°55'43.60" E	35.507	ZFM149	259,051.3264	1,784,957.0213
ZFM149	ZFM150	N 82°59'07.96" E	29.501	ZFM150	259,080.6070	1,784,960.6241
ZFM150	ZFM151	N 81°59'06.85" E	37.467	ZFM151	259,117.7080	1,784,965.8480
ZFM151	ZFM152	N 81°43'16.82" E	34.253	ZFM152	259,151.6040	1,784,970.7800
ZFM152	ZFM153	N 83°32'32.96" E	30.471	ZFM153	259,181.8820	1,784,974.2070
ZFM153	ZFM154	N 82°38'48.22" E	32.847	ZFM154	259,214.4590	1,784,978.4110
ZFM154	ZFM155	N 86°12'12.69" E	37.682	ZFM155	259,252.0580	1,784,980.9060
ZFM155	ZFM156	N 87°28'29.05" E	35.543	ZFM156	259,287.5660	1,784,982.4720
ZFM156	ZFM157	N 89°54'17.41" E	35.484	ZFM157	259,323.0495	1,784,982.5309
ZFM157	ZFM158	N 85°20'55.55" E	36.602	ZFM158	259,359.5310	1,784,985.4990
ZFM158	ZFM159	N 83°34'25.65" E	39.843	ZFM159	259,399.1240	1,784,989.9584
ZFM159	ZFM160	N 78°18'34.73" E	37.600	ZFM160	259,435.9440	1,784,997.5770
ZFM160	ZFM161	N 84°55'17.07" E	39.990	ZFM161	259,475.7770	1,785,001.1170
ZFM161	ZFM162	N 82°06'26.49" E	33.543	ZFM162	259,509.0020	1,785,005.7230
ZFM162	ZFM163	N 83°03'18.04" E	16.540	ZFM163	259,525.4210	1,785,007.7230
ZFM163	ZFM164	S 56°33'33.07" E	5.738	ZFM164	259,530.2090	1,785,004.5610
ZFM164	ZFM165	S 34°24'35.74" E	3.070	ZFM165	259,531.9436	1,785,002.0286
ZFM165	ZFM166	S 28°42'14.05" E	2.279	ZFM166	259,533.0380	1,785,000.0300
ZFM166	ZFM167	S 18°01'51.22" E	3.363	ZFM167	259,534.0790	1,784,996.8320
ZFM167	ZFM168	S 55°15'05.86" E	3.949	ZFM168	259,537.3240	1,784,994.5810
ZFM168	ZFM169	S 55°16'06.91" E	3.098	ZFM169	259,539.8700	1,784,992.8160
ZFM169	ZFM170	S 29°31'53.98" E	3.733	ZFM170	259,541.7100	1,784,989.5680
ZFM170	ZFM171	S 49°11'11.29" E	3.807	ZFM171	259,544.5910	1,784,987.0800
ZFM171	ZFM172	S 31°00'38.98" E	2.296	ZFM172	259,545.7740	1,784,985.1120
ZFM172	ZFM173	S 45°57'51.80" E	5.798	ZFM173	259,549.9420	1,784,981.0820
ZFM173	ZFM174	N 81°02'17.85" E	5.457	ZFM174	259,555.3320	1,784,981.9320
ZFM174	ZFM175	S 87°51'50.58" E	3.998	ZFM175	259,559.3270	1,784,981.7830
ZFM175	ZFM176	S 58°30'06.17" E	2.371	ZFM176	259,561.3490	1,784,980.5440
ZFM176	ZFM177	N 69°47'42.80" E	2.959	ZFM177	259,564.1260	1,784,981.5660
ZFM177	ZFM178	N 44°53'07.75" E	4.245	ZFM178	259,567.1220	1,784,984.5740
ZFM178	ZFM179	N 68°59'47.78" E	2.773	ZFM179	259,569.7110	1,784,985.5680
ZFM179	ZFM180	S 47°11'21.74" E	2.943	ZFM180	259,571.8700	1,784,983.5680
ZFM180	ZFM181	S 39°51'46.31" E	3.585	ZFM181	259,574.1680	1,784,980.8160
ZFM181	ZFM182	N 84°10'03.71" E	3.513	ZFM182	259,577.6630	1,784,981.1730
ZFM182	ZFM183	S 07°28'12.10" E	3.646	ZFM183	259,578.1370	1,784,977.5580
ZFM183	ZFM184	S 24°00'44.24" W	4.789	ZFM184	259,576.1880	1,784,973.1830
ZFM184	ZFM185	S 40°48'40.00" E	1.984	ZFM185	259,577.4850	1,784,971.6810
ZFM185	ZFM186	N 36°08'36.96" E	5.002	ZFM186	259,580.4350	1,784,975.7200
FM186	ZFM187	N 27°08'15.38" E	8.011	ZFM187	259,584.0890	1,784,982.8490

ZFM187	ZFM188	N 18°32'25.76" E	5.837	ZFM188	259,585.9450	1,784,988.3830
ZFM188	ZFM189	N 76°43'01.35" E	6.494	ZFM189	259,592.2650	1,784,989.8750
ZFM189	ZFM190	S 75°45'40.96" E	6.180	ZFM190	259,598.2550	1,784,988.3550
ZFM190	ZFM191	N 21°34'54.06" E	12.299	ZFM191	259,602.7790	1,784,999.7920
ZFM191	ZFM192	N 23°50'33.59" E	9.322	ZFM192	259,606.5470	1,785,008.3180
ZFM192	ZFM193	N 63°41'28.62" E	11.196	ZFM193	259,616.5830	1,785,013.2800
ZFM193	ZFM194	S 66°03'54.74" E	5.672	ZFM194	259,621.7670	1,785,010.9790
ZFM194	ZFM195	S 33°17'55.23" E	2.517	ZFM195	259,623.1490	1,785,008.8750
ZFM195	ZFM196	S 12°24'11.91" W	1.089	ZFM196	259,622.9150	1,785,007.8110
ZFM196	ZFM197	S 16°50'54.22" W	6.145	ZFM197	259,621.1340	1,785,001.9300
ZFM197	ZFM198	N 81°01'56.83" E	5.864	ZFM198	259,626.9260	1,785,002.8440
ZFM198	ZFM199	N 45°53'24.69" E	6.099	ZFM199	259,631.3050	1,785,007.0890
ZFM199	ZFM200	N 13°02'03.74" E	7.130	ZFM200	259,632.9130	1,785,014.0350
ZFM200	ZFM201	N 04°19'02.56" E	7.186	ZFM201	259,633.4540	1,785,021.2010
ZFM201	ZFM202	N 79°01'43.07" W	4.613	ZFM202	259,628.9250	1,785,022.0790
ZFM202	ZFM203	S 73°28'13.69" W	5.982	ZFM203	259,623.1900	1,785,020.3770
ZFM203	ZFM204	N 27°45'20.12" W	3.616	ZFM204	259,621.5060	1,785,023.5770
ZFM204	ZFM205	N 20°53'58.35" E	12.046	ZFM205	259,625.8030	1,785,034.8300
ZFM205	ZFM206	N 40°49'27.83" E	17.354	ZFM206	259,637.1480	1,785,047.9620
ZFM206	ZFM207	N 49°40'10.66" E	11.309	ZFM207	259,645.7690	1,785,055.2810
ZFM207	ZFM208	N 52°04'20.73" E	13.186	ZFM208	259,656.1700	1,785,063.3860
ZFM208	ZFM209	N 59°55'14.24" E	14.022	ZFM209	259,668.3040	1,785,070.4140
ZFM209	ZFM210	N 58°00'36.17" E	11.807	ZFM210	259,678.3180	1,785,076.6690
ZFM210	ZFM211	N 68°22'16.92" E	21.183	ZFM211	259,698.0100	1,785,084.4770
ZFM211	ZFM212	N 78°34'52.81" E	21.806	ZFM212	259,719.3840	1,785,088.7940
ZFM212	ZFM213	N 75°57'36.88" E	15.829	ZFM213	259,734.7400	1,785,092.6340
ZFM213	ZFM214	N 68°36'25.07" E	15.215	ZFM214	259,748.9070	1,785,098.1840
ZFM214	ZFM215	N 44°25'26.46" E	11.043	ZFM215	259,756.6370	1,785,106.0710
ZFM215	ZFM216	N 21°28'55.13" E	12.124	ZFM216	259,761.0770	1,785,117.3530
ZFM216	ZFM217	N 20°39'42.16" E	11.614	ZFM217	259,765.1750	1,785,128.2200
ZFM217	ZFM218	N 45°55'26.25" E	7.586	ZFM218	259,770.6250	1,785,133.4970
ZFM218	ZFM219	N 06°39'08.29" E	11.170	ZFM219	259,771.9190	1,785,144.5920
ZFM219	ZFM220	N 05°28'16.36" E	14.337	ZFM220	259,773.2860	1,785,158.8640
ZFM220	ZFM221	N 18°14'04.61" W	8.140	ZFM221	259,770.7390	1,785,166.5950
ZFM221	ZFM222	N 53°53'54.76" W	12.169	ZFM222	259,760.9070	1,785,173.7650
ZFM222	ZFM223	N 22°18'32.03" W	12.118	ZFM223	259,756.3070	1,785,184.9760
ZFM223	ZFM224	N 30°43'12.21" W	24.757	ZFM224	259,743.6600	1,785,206.2590
ZFM224	ZFM225	N 78°36'59.08" W	13.730	ZFM225	259,730.2000	1,785,208.9690
ZFM225	ZFMT191	N 66°45'12.42" W	20.079	ZFMT191	259,711.7510	1,785,216.8940
ZFMT191	ZFMT190	N 47°32'18.81" W	32.105	ZFMT190	259,688.0660	1,785,238.5680
ZFMT190	ZFMT189	N 73°05'31.99" W	33.212	ZFMT189	259,656.2900	1,785,248.2270
ZFMT189	ZFMT188	N 67°58'31.33" W	23.880	ZFMT188	259,634.1530	1,785,257.1820
ZFMT188	ZFMT187	N 36°04'06.61" W	35.500	ZFMT187	259,613.2526	1,785,285.8768
ZFMT187	ZFMT186	N 55°33'13.84" W	24.924	ZFMT186	259,592.6988	1,785,299.9746

ZFMT186	ZFMT185	N 54°03'52.67" W	3.134	ZFMT185	259,590.1610	1,785,301.8140
ZFMT185	ZFMT184	N 56°00'05.17" W	46.206	ZFMT184	259,551.8540	1,785,327.6510
ZFMT184	ZFMT183	N 55°10'47.13" W	41.397	ZFMT183	259,517.8690	1,785,351.2890
ZFMT183	ZFMT182	N 50°36'11.50" W	34.045	ZFMT182	259,491.5600	1,785,372.8970
ZFMT182	ZFMT181	N 41°13'34.44" W	13.773	ZFMT181	259,482.4830	1,785,383.2560
ZFMT181	ZFMT180	N 35°43'42.31" W	27.167	ZFMT180	259,466.6190	1,785,405.3100
ZFMT180	ZFMT179	N 23°39'51.89" W	28.291	ZFMT179	259,455.2634	1,785,431.2225
ZFMT179	ZFMT178	N 13°50'08.61" W	14.826	ZFMT178	259,451.7180	1,785,445.6180
ZFMT178	ZFMT177	N 12°11'34.20" W	42.005	ZFMT177	259,442.8465	1,785,486.6750
ZFMT177	ZFMT176	N 04°12'50.43" W	21.128	ZFMT176	259,441.2940	1,785,507.7460
ZFMT176	ZFMT175	N 01°46'06.69" W	27.866	ZFMT175	259,440.4340	1,785,535.5990
ZFMT175	ZFMT174	N 01°19'32.40" W	45.126	ZFMT174	259,439.3900	1,785,580.7130
ZFMT174	ZFMT173	N 02°44'10.55" W	46.817	ZFMT173	259,437.1550	1,785,627.4770
ZFMT173	ZFMT172	N 10°14'43.28" W	23.232	ZFMT172	259,433.0228	1,785,650.3390
ZFMT172	ZFMT171	N 09°37'30.79" W	44.914	ZFMT171	259,425.5130	1,785,694.6210
ZFMT171	ZFMT170	N 06°55'51.81" W	41.807	ZFMT170	259,420.4680	1,785,736.1220
ZFMT170	ZFMT169	N 08°04'09.63" W	42.274	ZFMT169	259,414.5340	1,785,777.9770
ZFMT169	ZFMT168	N 03°22'22.02" W	42.562	ZFMT168	259,412.0300	1,785,820.4650
ZFMT168	ZFMT167	N 04°22'52.78" E	26.226	ZFMT167	259,414.0335	1,785,846.6140
ZFMT167	ZFMT166	N 13°24'48.35" W	27.524	ZFMT166	259,407.6485	1,785,873.3874
ZFMT166	ZFMT316	N 10°08'26.54" E	160.942	ZFMT316	259,435.9850	1,786,031.8154
ZFMT316	ZFMT315	N 05°13'09.96" E	51.330	ZFMT315	259,440.6546	1,786,082.9331
ZFMT315	ZFMT314	N 09°41'29.89" E	65.285	ZFMT314	259,451.6450	1,786,147.2861
ZFMT314	ZFMT313	N 13°32'31.25" E	59.844	ZFMT313	259,465.6579	1,786,205.4663
ZFMT313	ZFMT312	N 18°50'39.08" E	59.254	ZFMT312	259,484.7968	1,786,261.5445
ZFMT312	ZFMT311	N 20°36'57.79" E	51.181	ZFMT311	259,502.8178	1,786,309.4480
ZFMT311	ZFMT310	N 19°34'24.39" E	41.023	ZFMT310	259,516.5613	1,786,348.1008
ZFMT310	ZFMT309	N 19°41'52.03" E	63.738	ZFMT309	259,538.0446	1,786,408.1088
ZFMT309	ZFMT308	N 27°44'30.53" E	58.162	ZFMT308	259,565.1182	1,786,459.5851
ZFMT308	ZFMT307	N 29°30'26.70" E	66.647	ZFMT307	259,597.9444	1,786,517.5876
ZFMT307	ZFMT306	N 33°41'05.84" E	57.277	ZFMT306	259,629.7116	1,786,565.2476
ZFMT306	ZFMT305	N 32°46'57.69" E	53.367	ZFMT305	259,658.6073	1,786,610.1147
ZFMT305	ZFMT304	N 40°35'51.88" E	44.217	ZFMT304	259,687.3811	1,786,643.6884
ZFMT304	ZFMT303	N 47°01'00.22" E	44.069	ZFMT303	259,719.6200	1,786,673.7340
ZFMT303	ZFMT302	N 55°57'32.53" E	38.932	ZFMT302	259,751.8803	1,786,695.5275
ZFMT302	ZFMT301	N 50°59'10.93" E	43.388	ZFMT301	259,785.5923	1,786,722.8401
ZFMT301	ZFMT300	N 58°46'16.35" E	45.893	ZFMT300	259,824.8355	1,786,746.6336
ZFMT300	ZFMT299	N 61°27'30.63" E	45.439	ZFMT299	259,864.7521	1,786,768.3440
ZFMT299	ZFMT298	N 59°28'53.62" E	41.479	ZFMT298	259,900.4844	1,786,789.4075
ZFMT298	ZFMT297	N 56°49'21.08" E	41.046	ZFMT297	259,934.8393	1,786,811.8694
ZFMT297	ZFMT296	N 48°01'31.68" E	37.824	ZFMT296	259,962.9589	1,786,837.1658
ZFMT296	ZFMT295	N 49°52'42.87" E	41.344	ZFMT295	259,994.5739	1,786,863.8083
ZFMT295	ZFMT294	N 50°59'10.52" E	37.963	ZFMT294	260,024.0706	1,786,887.7060
ZFMT294	ZFMT293	N 51°52'28.16" E	50.652	ZFMT293	260,063.9169	1,786,918.9781

ZFMT293	ZFMT292	N 52°59'44.37" E	30.000	ZFMT292	260,087.8746	1,786,937.0344
ZFMT292	ZFMT291	N 52°59'44.37" E	27.504	ZFMT291	260,109.8391	1,786,953.5885
ZFMT291	ZFMT290	N 57°21'20.89" E	25.000	ZFMT290	260,130.8900	1,786,967.0740
ZFMT290	ZFMT289	N 57°21'20.89" E	30.581	ZFMT289	260,156.6404	1,786,983.5700
ZFMT289	ZFMT288	N 52°15'37.56" E	32.000	ZFMT288	260,181.9461	1,787,003.1564
ZFMT288	ZFMT287	N 52°15'37.56" E	32.009	ZFMT287	260,207.2586	1,787,022.7481
ZFMT287	ZFMT286	N 60°39'27.43" E	25.000	ZFMT286	260,229.0513	1,787,034.9988
ZFMT286	ZFMT285	N 60°39'27.43" E	28.642	ZFMT285	260,254.0191	1,787,049.0344
ZFMT285	ZFMT284	N 56°35'46.55" E	30.000	ZFMT284	260,279.0635	1,787,065.5504
ZFMT284	ZFMT283	N 56°35'46.55" E	29.436	ZFMT283	260,303.6373	1,787,081.7561
ZFMT283	ZFMT282	N 66°34'14.54" E	49.873	ZFMT282	260,349.3980	1,787,101.5864
ZFMT282	ZFMT281	N 63°24'43.90" E	30.000	ZFMT281	260,376.2255	1,787,115.0134
ZFMT281	ZFMT280	N 63°24'43.90" E	30.615	ZFMT280	260,403.6029	1,787,128.7157
ZFMT280	ZFMT279	N 64°43'39.28" E	44.426	ZFMT279	260,443.7767	1,787,147.6821
ZFMT279	ZFMT278	N 62°29'24.63" E	37.737	ZFMT278	260,477.2467	1,787,165.1128
ZFMT278	ZFMT277	N 67°07'05.37" E	40.578	ZFMT277	260,514.6319	1,787,180.8910
ZFMT277	ZFMT276	N 60°13'30.57" E	41.119	ZFMT276	260,550.3224	1,787,201.3103
ZFMT276	ZFMT275	N 65°55'23.33" E	42.878	ZFMT275	260,589.4700	1,787,218.8029
ZFMT275	ZFMT274	N 67°38'54.45" E	42.943	ZFMT274	260,629.1863	1,787,235.1335
ZFMT274	ZFMT273	N 63°43'24.92" E	36.513	ZFMT273	260,661.9261	1,787,251.2978
ZFMT273	ZFMT272	N 59°18'40.36" E	29.380	ZFMT272	260,687.1914	1,787,266.2925
ZFMT272	ZFMT271	N 67°45'21.81" E	26.835	ZFMT271	260,712.0297	1,787,276.4510
ZFMT271	ZFMT270	N 50°11'29.68" E	20.671	ZFMT270	260,727.9087	1,787,289.6849
ZFMT270	ZFMT269	N 33°53'29.66" E	20.486	ZFMT269	260,739.3323	1,787,306.6904
ZFMT269	ZFMT268	N 11°10'21.77" E	20.452	ZFMT268	260,743.2953	1,787,326.7551
ZFMT268	ZFMT339	N 39°30'48.35" E	40.193	ZFMT339	260,768.8687	1,787,357.7633
ZFMT339	ZFMT340	N 52°14'24.20" E	35.813	ZFMT340	260,797.1820	1,787,379.6937
ZFMT340	ZFMT341	N 50°11'29.93" E	24.203	ZFMT341	260,815.7745	1,787,395.1889
ZFMT341	ZFMT342	N 54°43'00.99" E	43.865	ZFMT342	260,851.5822	1,787,420.5263
ZFMT342	ZFMT343	N 55°18'54.94" E	43.001	ZFMT343	260,886.9417	1,787,444.9965
ZFMT343	ZFMT344	N 47°15'48.78" E	24.132	ZFMT344	260,904.6661	1,787,461.3730
ZFMT344	ZFMT345	N 55°37'04.92" E	23.563	ZFMT345	260,924.1122	1,787,474.6790
ZFMT345	ZFMT346	N 60°09'15.31" E	24.937	ZFMT346	260,945.7421	1,787,487.0895
ZFMT346	ZFMT347	N 51°30'06.98" E	18.658	ZFMT347	260,960.3443	1,787,498.7038
ZFMT347	ZFMT348	N 64°40'55.17" E	22.927	ZFMT348	260,981.0687	1,787,508.5082
ZFMT348	ZFMT349	N 60°11'36.46" E	22.384	ZFMT349	261,000.4914	1,787,519.6346
ZFMT349	ZFMT350	N 65°40'11.49" E	22.739	ZFMT350	261,021.2112	1,787,529.0030
ZFMT350	ZFMT351	N 61°09'54.63" E	22.166	ZFMT351	261,040.6292	1,787,539.6935
ZFMT351	ZFMT52	N 62°51'59.97" E	25.280	ZFMT52	261,063.1272	1,787,551.2229
ZFMT52	ZFMT353	N 67°21'40.16" E	35.333	ZFMT353	261,095.7377	1,787,564.8233
ZFMT353	ZFMT354	N 68°45'56.43" E	26.940	ZFMT354	261,120.8490	1,787,574.5806
ZFMT354	ZFMT355	N 70°05'10.23" E	30.822	ZFMT355	261,149.8284	1,787,585.0789
ZFMT355	ZFMT356	N 70°05'10.23" E	32.000	ZFMT356	261,179.9150	1,787,595.9783
ZFMT356	ZFMT357	N 70°05'10.23" E	50.000	ZFMT357	261,226.9253	1,787,613.0086

ZFMT357	ZFMT358	N 70°05'10.23" E	50.000	ZFMT358	261,273.9356	1,787,630.0390
ZFMT358	ZFMT359	N 88°20'27.53" E	26.018	ZFMT359	261,299.9429	1,787,630.7922
ZFMT359	ZFMT360	N 78°15'57.36" E	31.404	ZFMT360	261,330.6908	1,787,637.1789
ZFMT360	ZFMT361	N 80°27'04.99" E	56.723	ZFMT361	261,386.6280	1,787,646.5884
ZFMT361	ZFMT362	N 75°50'48.00" E	34.787	ZFMT362	261,420.3592	1,787,655.0944
ZFMT362	ZFMT363	N 86°28'59.38" E	37.854	ZFMT363	261,458.1424	1,787,657.4165
ZFMT363	ZFMT364	N 76°59'31.24" E	28.960	ZFMT364	261,486.3595	1,787,663.9351
ZFMT364	ZFMT365	N 81°29'33.35" E	68.831	ZFMT365	261,554.4330	1,787,674.1177
ZFMT365	ZFMT366	N 77°12'07.48" E	35.286	ZFMT366	261,588.8422	1,787,681.9340
ZFMT366	ZFMT367	N 83°26'14.15" E	49.123	ZFMT367	261,637.6437	1,787,687.5483
ZFMT367	ZFMT368	N 82°32'12.85" E	38.827	ZFMT368	261,676.1415	1,787,692.5914
ZFMT368	ZFMT369	N 85°42'53.22" E	32.371	ZFMT369	261,708.4224	1,787,695.0103
ZFMT369	ZFMT370	N 82°08'18.95" E	34.402	ZFMT370	261,742.5014	1,787,699.7157
ZFMT370	ZFMT371	S 86°13'21.33" E	30.670	ZFMT371	261,773.1047	1,787,697.6952
ZFMT371	ZFMT372	N 88°25'41.85" E	29.511	ZFMT372	261,802.6042	1,787,698.5046
ZFMT372	ZFMT373	N 86°09'37.32" E	29.010	ZFMT373	261,831.5486	1,787,700.4472
ZFMT373	ZFMT374	N 84°44'50.91" E	33.065	ZFMT374	261,864.4744	1,787,703.4741
ZFMT374	ZFMT375	N 80°16'21.56" E	28.247	ZFMT375	261,892.3148	1,787,708.2466
ZFMT375	ZFMT376	N 89°46'03.34" E	37.999	ZFMT376	261,930.3135	1,787,708.4008
ZFMT376	ZFMT377	S 82°09'07.44" E	26.867	ZFMT377	261,956.9284	1,787,704.7323
ZFMT377	ZFMT378	S 86°55'30.70" E	25.729	ZFMT378	261,982.6207	1,787,703.3522
ZFMT378	ZFMT379	N 87°56'23.21" E	28.143	ZFMT379	262,010.7455	1,787,704.3639
ZFMT379	ZFMT380	N 87°54'28.67" E	34.766	ZFMT380	262,045.4880	1,787,705.6330
ZFMT380	ZFMT381	N 87°23'08.07" E	29.151	ZFMT381	262,074.6082	1,787,706.9627
ZFMT381	ZFMT382	N 88°52'34.68" E	32.910	ZFMT382	262,107.5114	1,787,707.6081
ZFMT382	ZFMT383	S 87°34'32.07" E	34.499	ZFMT383	262,141.9797	1,787,706.1487
ZFMT383	ZFMT384	S 86°15'56.32" E	40.014	ZFMT384	262,181.9088	1,787,703.5426
ZFMT384	ZFMT385	S 86°07'56.37" E	38.374	ZFMT385	262,220.1959	1,787,700.9541
ZFMT385	ZFMT386	N 89°04'43.84" E	40.516	ZFMT386	262,260.7070	1,787,701.6055
ZFMT386	ZFMT387	N 88°51'57.39" E	35.592	ZFMT387	262,296.2923	1,787,702.3099
ZFMT387	ZFMT388	S 88°38'35.12" E	42.147	ZFMT388	262,338.4272	1,787,701.3119
ZFMT388	ZFMT389	S 82°17'03.70" E	35.602	ZFMT389	262,373.7073	1,787,696.5320
ZFMT389	ZFMT390	S 88°04'25.56" E	44.629	ZFMT390	262,418.3110	1,787,695.0319
ZFMT390	ZFMT391	S 83°37'50.99" E	76.284	ZFMT391	262,494.1243	1,787,686.5694
ZFMT391	ZFMT392	S 86°14'38.57" E	74.473	ZFMT392	262,568.4373	1,787,681.6909
ZFMT392	ZFMT393	N 89°44'03.92" E	29.682	ZFMT393	262,598.1189	1,787,681.8285
ZFMT393	ZFMT394	S 82°51'35.72" E	50.513	ZFMT394	262,648.2401	1,787,675.5500
ZFMT394	ZFMT395	S 83°16'24.58" E	29.033	ZFMT395	262,677.0728	1,787,672.1494
ZFMT395	ZFMT396	S 78°08'26.43" E	29.432	ZFMT396	262,705.8769	1,787,666.1008
ZFMT396	ZFMT397	S 88°37'59.53" E	33.756	ZFMT397	262,739.6228	1,787,665.2956
ZFMT397	ZFMT398	S 84°20'59.84" E	35.221	ZFMT398	262,774.6723	1,787,661.8281
ZFMT398	ZFMT399	S 84°04'59.02" E	33.451	ZFMT399	262,807.9453	1,787,658.3797
ZFMT399	ZFMT400	S 74°56'02.74" E	24.765	ZFMT400	262,831.8592	1,787,651.9425
ZFMT400	ZFMT401	S 72°33'30.27" E	20.120	ZFMT401	262,851.0544	1,787,645.9117

ZFMT401	ZFMT402	S 82°38'25.33" E	54.192	ZFMT402	262,904.8004	1,787,638.9699
ZFMT402	ZFMT403	S 82°54'09.13" E	50.948	ZFMT403	262,955.3579	1,787,632.6749
ZFMT403	ZFMT404	S 78°23'39.46" E	48.932	ZFMT404	263,003.2891	1,787,622.8310
ZFMT404	ZFMT405	S 81°30'58.91" E	72.719	ZFMT405	263,075.2128	1,787,612.1030
ZFMT405	ZFMT406	S 76°44'48.51" E	56.594	ZFMT406	263,130.2995	1,787,599.1285
ZFMT406	ZFMT407	S 70°30'13.65" E	55.219	ZFMT407	263,182.3524	1,787,580.6995
ZFMT407	ZFMT408	S 70°44'05.16" E	43.687	ZFMT408	263,223.5928	1,787,566.2854
ZFMT408	ZFMT409	S 68°05'49.27" E	53.677	ZFMT409	263,273.3953	1,787,546.2619
ZFMT409	ZFMT410	S 52°59'57.43" E	51.846	ZFMT410	263,314.8008	1,787,515.0599
ZFMT410	ZFMT411	S 44°23'15.12" E	43.510	ZFMT411	263,345.2366	1,787,483.9663
ZFMT411	ZFMT412	N 17°20'57.31" E	22.707	ZFMT412	263,352.0078	1,787,505.6403
ZFMT412	TGM03	N 01°11'08.61" E	183.665	TGM03	263,355.8084	1,787,689.2657
TGM03	TGM02	N 06°55'29.45" W	48.112	TGM02	263,350.0077	1,787,737.0267
TGM02	TGM01	N 04°50'19.96" W	95.868	TGM01	263,341.9208	1,787,832.5534
TGM01	PM483	N 86°43'55.79" E	80.189	PM483	263,421.9795	1,787,837.1245
PM483	PM484	N 43°30'56.22" W	24.489	PM484	263,405.1174	1,787,854.8838
PM484	PM485	N 11°30'29.74" E	11.388	PM485	263,407.3894	1,787,866.0428
PM485	PM486	N 12°48'21.31" E	24.579	PM486	263,412.8374	1,787,890.0108
PM486	PM487	N 34°08'28.80" E	17.889	PM487	263,422.8774	1,787,904.8168
PM487	ZFM230	N 55°12'48.10" E	11.688	ZFM230	263,432.4763	1,787,911.4850
ZFM230	ZFM231	S 73°06'39.56" E	13.759	ZFM231	263,445.6420	1,787,907.4877
ZFM231	ZFM232	S 89°25'42.13" E	68.757	ZFM232	263,514.3953	1,787,906.8017
ZFM232	ZFM233	S 89°25'42.13" E	199.244	ZFM233	263,713.6289	1,787,904.8139
ZFM233	ZFM234	S 00°34'17.76" W	9.000	ZFM234	263,713.5391	1,787,895.8144
ZFM234	ZFM234	S 89°17'22.02" E	77.116	ZFM234	263,790.6494	1,787,894.8580
ZFM234	ZFM236	S 89°17'22.02" E	1,160.217	ZFM236	264,950.7770	1,787,880.4701
ZFM236	ZFM237	N 00°34'17.95" E	20.000	ZFM237	264,950.9765	1,787,900.4691
ZFM237	ZFM238	N 30°50'48.07" E	65.139	ZFM238	264,984.3761	1,787,956.3939
ZFM238	ZFM239	N 57°05'53.78" E	47.800	ZFM239	265,024.5092	1,787,982.3589
ZFM239	ZFM240	N 44°40'29.73" W	18.391	ZFM240	265,011.5789	1,787,995.4367
ZFM240	PM532	N 18°29'29.31" E	8.778	PM532	265,014.3629	1,788,003.7611
PM532	28	N 89°41'07.95" E	24.730	28	265,039.0925	1,788,003.8969
28	2	S 36°18'49.01" E	49.352	2	265,068.3192	1,787,964.1293
2	3	S 37°02'51.04" E	18.690	3	265,079.5793	1,787,949.2123
3	4	S 37°02'54.26" E	1.561	4	265,080.5195	1,787,947.9669
4	5	N 51°31'17.63" E	16.676	5	265,093.5739	1,787,958.3428
5	6	N 38°39'14.07" W	199.055	6	264,969.2413	1,788,113.7913
6	7	N 30°36'21.78" W	45.629	7	264,946.0102	1,788,153.0635
7	8	N 56°04'32.17" W	9.083	8	264,938.4736	1,788,158.1325
8	9	N 49°10'45.13" W	8.454	9	264,932.0761	1,788,163.6588
9	10	N 30°00'00.00" W	8.158	10	264,927.9969	1,788,170.7241
10	11	N 38°28'16.45" W	8.248	11	264,922.8655	1,788,177.1818
11	12	N 39°51'57.29" W	8.105	12	264,917.6706	1,788,183.4024
12	13	N 57°03'03.06" W	9.160	13	264,909.9836	1,788,188.3847

13	14	N 47°42'02.19" W	8.564	14	264,903.6496	1,788,194.1481
14	15	N 56°33'55.09" W	8.927	15	264,896.1998	1,788,199.0668
15	16	N 39°39'35.99" W	8.276	16	264,890.9180	1,788,205.4377
16	17	N 48°48'00.27" W	8.618	17	264,884.4337	1,788,211.1143
17	18	N 56°33'55.09" W	8.927	18	264,876.9838	1,788,216.0331
18	19	N 69°41'08.74" W	10.601	19	264,867.0420	1,788,219.7135
19	20	N 75°00'01.13" W	11.538	20	264,855.8975	1,788,222.6996
20	21	S 88°25'15.41" W	16.776	21	264,839.1275	1,788,222.2373
21	22	N 79°29'05.69" W	12.558	22	264,826.7804	1,788,224.5290
22	23	N 82°50'08.97" W	13.505	23	264,813.3810	1,788,226.2132
23	24	S 84°57'16.24" W	19.337	24	264,794.1190	1,788,224.5126
24	25	S 80°12'12.28" W	23.120	25	264,771.3358	1,788,220.5787
25	26	N 56°04'32.17" W	9.083	26	264,763.7992	1,788,225.6478
26	27	N 39°39'35.99" W	8.276	27	264,758.5175	1,788,232.0187
27	28	N 30°00'00.00" W	7.985	28	264,754.5251	1,788,238.9336
28	29	N 15°00'01.13" E	11.538	29	264,757.5114	1,788,250.0780
29	30	N 37°56'37.62" E	21.725	30	264,770.8701	1,788,267.2110
30	31	N 20°05'32.72" E	12.446	31	264,775.1457	1,788,278.8995
31	32	N 20°20'24.01" W	8.276	32	264,772.2692	1,788,286.6590
32	33	N 30°00'00.00" W	8.158	33	264,768.1900	1,788,293.7243
33	34	N 39°51'57.29" W	8.105	34	264,762.9951	1,788,299.9449
34	35	N 03°24'29.20" E	19.546	35	264,764.1571	1,788,319.4564
35	36	N 10°17'32.84" E	10.468	36	264,766.0274	1,788,329.7562
36	37	N 19°29'05.69" E	12.558	37	264,770.2163	1,788,341.5950
37	38	N 09°37'24.97" E	20.958	38	264,773.7199	1,788,362.2581
38	39	N 09°41'08.74" E	21.202	39	264,777.2871	1,788,383.1583
39	40	N 10°17'32.84" E	10.468	40	264,779.1575	1,788,393.4580
40	41	N 02°56'56.94" W	9.160	41	264,778.6862	1,788,402.6063
41	42	N 03°55'27.83" W	9.083	42	264,778.0646	1,788,411.6677
42	43	N 30°00'00.00" W	8.158	43	264,773.9854	1,788,418.7330
43	44	N 03°26'04.91" W	8.927	44	264,773.4506	1,788,427.6441
44	45	N 30°00'00.00" W	8.158	45	264,769.3715	1,788,434.7093
45	46	N 39°39'35.99" W	8.276	46	264,764.0897	1,788,441.0803
46	47	N 30°00'00.00" W	11.351	47	264,758.4142	1,788,450.9106
47	48	N 18°59'31.57" E	73.813	48	264,782.4359	1,788,520.7059
48	49	N 21°56'56.57" E	0.924	49	264,782.7814	1,788,521.5633
49	50	N 45°19'48.70" E	13.927	50	264,792.6858	1,788,531.3542
50	51	N 32°37'50.48" E	11.194	51	264,798.7218	1,788,540.7812
51	52	N 57°51'25.94" W	10.456	52	264,789.8685	1,788,546.3441
52	53	S 34°31'02.15" W	11.408	53	264,783.4039	1,788,536.9441
53	54	N 85°45'07.06" W	12.337	54	264,771.1008	1,788,537.8580
54	55	N 17°37'34.33" W	16.747	55	264,766.0296	1,788,553.8190
55	56	N 34°00'51.70" E	7.266	56	264,770.0942	1,788,559.8417
56	57	N 40°28'15.44" W	13.222	57	264,761.5120	1,788,569.9005

57	58	S 77°07'17.23" W	4.704	58	264,756.9267	1,788,568.8522
58	59	S 51°36'29.69" W	13.523	59	264,746.3274	1,788,560.4538
59	60	S 19°26'04.49" W	43.303	60	264,731.9191	1,788,519.6177
60	61	N 67°38'25.74" W	18.438	61	264,714.8674	1,788,526.6318
61	62	N 44°37'28.79" W	16.452	62	264,703.3108	1,788,538.3409
62	63	N 75°16'02.39" W	26.210	63	264,677.9630	1,788,545.0062
63	64	N 02°16'06.48" W	37.917	64	264,676.4621	1,788,582.8935
64	65	N 49°54'51.79" E	18.770	65	264,690.8229	1,788,594.9802
65	66	N 33°46'27.01" E	10.139	66	264,696.4593	1,788,603.4080
66	67	N 02°40'13.23" W	68.427	67	264,693.2713	1,788,671.7611
67	68	N 71°00'59.89" E	336.389	68	265,011.3650	1,788,781.1862
68	69	S 25°59'49.05" E	2.078	69	265,012.2758	1,788,779.3185
69	70	S 66°25'08.71" E	3.227	70	265,015.2330	1,788,778.0277
70	71	N 84°56'42.22" E	1.566	71	265,016.7928	1,788,778.1657
71	72	N 68°07'46.51" E	2.592	72	265,019.1983	1,788,779.1312
72	73	N 22°56'10.20" E	3.211	73	265,020.4498	1,788,782.0886
73	74	N 05°25'07.31" W	1.830	74	265,020.2770	1,788,783.9102
74	75	N 20°16'13.15" W	69.922	75	264,996.0526	1,788,849.5016
75	76	N 33°28'21.66" W	1.651	76	264,995.1420	1,788,850.8787
76	77	S 71°43'40.23" W	1.709	77	264,993.5193	1,788,850.3430
77	78	S 70°22'10.50" W	360.455	78	264,654.0147	1,788,729.2477
78	79	S 70°22'10.50" W	95.169	79	264,564.3766	1,788,697.2754
79	M'	N 24°14'58.55" E	39.777	M'	264,580.7136	1,788,733.5428
M'	35N'	N 20°43'16.77" W	166.205	35N'	264,521.9065	1,788,888.9962
35N'	35B'	N 54°58'01.74" E	232.591	35B'	264,712.3570	1,789,022.5139
35B'	35A'	N 70°23'05.02" E	228.212	35A'	264,927.3250	1,789,099.1251
35A'	35A	N 18°46'51.81" W	30.011	35A	264,917.6630	1,789,127.5379
35A	85	N 18°47'03.66" W	18.316	85	264,911.7652	1,789,144.8781
85	86	N 71°11'40.66" E	10.934	86	264,922.1152	1,789,148.4027
86	87	N 71°11'40.66" E	64.989	87	264,983.6347	1,789,169.3520
87	88	N 70°29'39.97" E	56.026	88	265,036.4454	1,789,188.0591
88	89	N 68°52'38.99" E	3.701	89	265,039.8981	1,789,189.3929
89	90	N 70°06'36.05" E	30.143	90	265,068.2425	1,789,199.6479
90	91	N 70°05'46.79" E	10.028	91	265,077.6718	1,789,203.0619
91	92	N 70°08'55.66" E	67.712	92	265,141.3604	1,789,226.0555
92	93	N 70°21'07.00" E	5.968	93	265,146.9812	1,789,228.0623
93	94	N 70°23'36.22" E	34.728	94	265,179.6955	1,789,239.7156
94	95	N 70°12'55.08" E	10.012	95	265,189.1164	1,789,243.1045
95	96	N 70°14'37.67" E	34.740	96	265,221.8114	1,789,254.8472
96	97	N 70°28'58.12" E	5.925	97	265,227.3956	1,789,256.8265
97	98	N 69°23'11.74" E	19.511	98	265,245.6572	1,789,263.6955
98	99	N 72°38'05.50" E	6.629	99	265,251.9843	1,789,265.6740
99	100	N 70°12'43.77" E	36.965	100	265,286.7665	1,789,278.1881
100	101	N 71°07'42.91" E	24.577	101	265,310.0225	1,789,286.1374

101	102	N 59°01'31.85" E	2.121	102	265,311.8410	1,789,287.2290
102	103	N 67°50'42.05" E	1.996	103	265,313.6897	1,789,287.9817
103	104	S 20°09'09.31" E	5.113	104	265,315.4513	1,789,283.1815
104	105	N 73°14'45.57" E	27.294	105	265,341.5872	1,789,291.0495
105	106	N 69°17'58.88" E	69.307	106	265,406.4202	1,789,315.5482
106	107	N 66°14'47.20" E	28.841	107	265,432.8182	1,789,327.1656
107	108	N 70°14'21.97" E	7.615	108	265,439.9847	1,789,329.7401
108	109	S 19°45'38.03" E	217.233	109	265,513.4290	1,789,125.2991
109	110	S 11°06'58.19" E	30.644	110	265,519.3372	1,789,095.2298
110	111	S 06°54'31.54" E	18.514	111	265,521.5643	1,789,076.8500
111	112	N 81°15'49.61" E	2.057	112	265,523.5969	1,789,077.1623
112	113	S 35°32'37.21" W	5.636	113	265,520.3204	1,789,072.5762
113	114	S 23°41'05.88" W	10.666	114	265,516.0358	1,789,062.8086
114	115	S 26°11'01.89" W	33.722	115	265,501.1558	1,789,032.5470
115	116	S 68°55'13.55" W	27.153	116	265,475.8197	1,789,022.7810
116	117	S 69°20'31.48" W	40.778	117	265,437.6640	1,789,008.3951
117	118	S 70°26'39.40" W	416.794	118	265,044.9120	1,788,868.8844
118	119	S 18°32'49.42" E	68.157	119	265,066.5915	1,788,804.2677
119	120	S 28°50'27.72" E	1.344	120	265,067.2400	1,788,803.0900
120	121	N 70°39'13.86" E	28.436	121	265,094.0700	1,788,812.5100
121	122	N 69°31'42.11" E	22.245	122	265,114.9100	1,788,820.2900
122	123	N 59°08'01.10" E	0.139	123	265,115.0293	1,788,820.3613
123	124	N 70°15'33.40" E	14.484	124	265,128.6624	1,788,825.2536
124	125	N 70°03'51.58" E	19.258	125	265,146.7668	1,788,831.8200
125	127	N 70°03'46.38" E	206.245	127	265,340.6509	1,788,902.1472
127	128	S 74°22'36.94" E	186.591	128	265,520.3482	1,788,851.8968
128	129	S 15°37'45.24" W	244.683	129	265,454.4278	1,788,616.2606
129	130	S 74°26'56.60" E	35.790	130	265,488.9074	1,788,606.6655
130	131	S 73°53'52.12" E	4.800	131	265,493.5194	1,788,605.3341
131	132	S 03°34'54.58" W	16.605	132	265,492.4820	1,788,588.7612
132	133	S 11°09'20.65" W	13.528	133	265,489.8646	1,788,575.4886
133	134	S 79°12'26.39" E	1.392	134	265,491.2315	1,788,575.2280
134	135	S 12°43'36.97" W	16.309	135	265,487.6386	1,788,559.3195
135	136	S 14°21'47.29" W	16.166	136	265,483.6283	1,788,543.6587
136	137	S 15°27'01.76" W	10.818	137	265,480.7463	1,788,533.2315
137	138	N 75°55'47.41" W	0.333	138	265,480.4231	1,788,533.3125
138	139	S 17°01'13.91" W	15.083	139	265,476.0081	1,788,518.8903
139	140	S 19°09'30.01" W	27.020	140	265,467.1409	1,788,493.3673
140	141	S 22°04'27.07" W	30.095	141	265,455.8309	1,788,465.4780
141	142	S 25°38'14.38" W	30.362	142	265,442.6938	1,788,438.1047
142	143	S 29°42'27.48" W	55.981	143	265,414.9513	1,788,389.4820
143	144	S 32°53'49.81" W	260.217	144	265,273.6188	1,788,170.9915
144	145	S 20°08'44.42" E	167.583	145	265,331.3357	1,788,013.6612
145	147	N 74°23'47.53" E	44.736	147	265,374.4235	1,788,025.6943

		CENTRO DE CURVA		146	265,352.3582	1,788,021.5446
		DELTA = 170°5'41.41"	LONG. CURVA = 66.654			
		RADIO = 22.452	SUB.TAN. = 259.098			
147	148	N 20°08'44.42" W	32.403	148	265,363.2637	1,788,056.1148
148	150	N 20°08'44.42" W	54.860	150	265,344.3695	1,788,107.6183
		CENTRO DE CURVA		149	265,328.3740	1,788,072.5329
		DELTA = 90°41'32.00"	LONG. CURVA = 61.035			
		RADIO = 38.560	SUB.TAN. = 39.028			
150	151	N 20°08'44.42" W	43.360	151	265,329.4360	1,788,148.3253
151	153	N 07°16'57.95" W	43.338	153	265,323.9423	1,788,191.3133
		CENTRO DE CURVA		152	265,293.4243	1,788,165.5681
		DELTA = 65°44'12.45"	LONG. CURVA = 45.809			
		RADIO = 39.927	SUB.TAN. = 25.799			
153	47	N 32°39'40.85" E	270.057	47	265,469.6846	1,788,418.6675
47	46	N 20°25'15.13" E	147.609	46	265,521.1872	1,788,556.9996
46	45	N 05°33'07.00" E	55.510	45	265,526.5576	1,788,612.2488
45	IV	N 11°20'17.75" E	51.502	IV	265,536.6829	1,788,662.7453
IV	E	N 36°19'40.92" E	126.757	E	265,611.7744	1,788,764.8652
E	D	N 75°09'43.09" E	222.025	D	265,826.3953	1,788,821.7229
D	C'	N 77°06'00.99" E	170.155	C'	265,992.2555	1,788,859.7091
C'	VI	N 81°39'57.12" E	309.284	VI	266,298.2730	1,788,904.5385
VI	B'	N 86°35'06.56" E	235.053	B'	266,532.9083	1,788,918.5394
B'	A'	S 83°59'19.57" E	199.055	A'	266,730.8685	1,788,897.6937
A'	101	S 00°03'24.72" E	6,414.063	101	266,737.2374	1,782,483.6332
101	100	N 90°00'00" W	7,024.940	100	259,712.2970	1,782,483.6332
100	ZFM01	S 87°42'36.28" W	3,333.408	ZFM01	256,381.5514	1,782,350.4435
SUPERFICIE= 46'750,347.3689 m² SUPERFICIE= 4,675-03-47.3689 ha						

SEGUNDO. Se excluye del área envolvente una superficie total de 32,306.7701 m², en el recinto portuario del Puerto de Salina Cruz, siendo una superficie conformada de la siguiente manera:

ÁREA DE EXCLUSIÓN 01 EN TIERRA						
CUADRO DE CONSTRUCCION						
LADO		RUMBO	DISTANCIA	V	C O O R D E N A D A S	
EST	PV				X	Y
				4"	266,286.9704	1,789,124.7278
4"	5'	N 68°37'50.81" W	29.322	5'	266,259.6644	1,789,135.4120
5'	38	N 80°02'02.44" E	24.246	38	266,283.5444	1,789,139.6081
38	4"	S 12°57'56.76" E	15.270	4'	266,286.9704	1,789,124.7278
Superficie = 184.8582 m²						

ÁREA DE EXCLUSIÓN 02 EN TIERRA						
CUADRO DE CONSTRUCCION						
LADO		RUMBO	DISTANCIA	V	C O O R D E N A D A S	
EST	PV				X	Y
				41'	266,012.1139	1,789,155.9508
41'	200	S 47°12'54.12" E	8.177	200	266,018.1149	1,789,150.3967
200	201	N 76°59'39.24" E	14.647	201	266,032.3860	1,789,153.6930
201	202	N 85°14'03.35" E	97.651	202	266,129.6990	1,789,161.8060
202	203	S 07°48'12.61" E	7.269	203	266,130.6860	1,789,154.6040
203	204	N 83°22'25.34" E	21.275	204	266,151.8190	1,789,157.0590
204	205	N 89°35'47.11" E	21.154	205	266,172.9720	1,789,157.2080
205	206'	S 84°28'50.17" E	6.695	206'	266,179.6360	1,789,156.5641
206'	41	N 17°45'07.05" W	45.319	41	266,165.8183	1,789,199.7256
41	41'	S 74°06'11.24" W	159.816	41'	266,012.1139	1,789,155.9508
Superficie = 3,537.2703 m2						

ÁREA DE EXCLUSIÓN 03 EN TIERRA						
CUADRO DE CONSTRUCCION						
LADO					C O O R D E N A D A S	
		RUMBO	DISTANCIA	V		
EST	PV				X	Y
				21	265,567.3261	1,789,081.3104
21	20	S 57°35'25.34" E	12.701	20	265,578.0488	1,789,074.5031
20	19	N 79°40'51.61" E	58.391	19	265,635.4950	1,789,084.9625
19	19-1	S 31°39'00.78" E	19.410	19-1	265,645.8607	1,789,068.1462
19-1	17-1	N 75°10'39.02" E	121.790	17-1	265,763.5975	1,789,099.3031
17-1	14-2	N 75°25'38.99" E	143.925	14-2	265,902.8926	1,789,135.5154
14-2	206	N 84°00'55.76" E	81.309	206	265,983.7583	1,789,143.9926
206	207	S 75°06'14.90" W	109.132	207	265,878.2937	1,789,115.9388
207	208	S 75°05'38.85" W	62.138	208	265,818.2467	1,789,099.9549
208	209	S 75°05'38.85" W	28.723	209	265,790.4906	1,789,092.5665
209	210	S 75°02'04.58" W	86.029	210	265,707.3794	1,789,070.3508
210	211	S 74°57'21.00" W	44.597	211	265,664.3108	1,789,058.7750
211	212	S 74°27'25.40" W	11.313	212	265,653.4111	1,789,055.7434
212	213	S 81°32'02.36" W	4.972	213	265,648.4931	1,789,055.0114
213	214	N 80°33'15.59" W	5.888	214	265,642.6848	1,789,055.9777
214	215	N 74°02'49.16" W	5.068	215	265,637.8122	1,789,057.3706
215	216	N 70°19'50.52" W	4.754	216	265,633.3357	1,789,058.9707
216	217	N 64°19'51.14" W	4.840	217	265,628.9738	1,789,061.0671
217	218	N 51°07'14.96" W	2.730	218	265,626.8487	1,789,062.7805
218	219	S 78°21'43.90" W	2.590	219	265,624.3117	1,789,062.2580
219	220	S 69°52'56.93" W	3.745	220	265,620.7957	1,789,060.9701
220	221	S 47°45'10.86" W	2.776	221	265,618.7408	1,789,059.1038
221	222	N 61°34'15.36" W	26.070	222	265,595.8143	1,789,071.5151
222	223	S 41°26'48.19" W	8.859	223	265,589.9503	1,789,064.8746
223	224	N 58°19'13.43" W	20.777	224	265,572.2688	1,789,075.7863
224	225	N 61°55'08.08" W	6.443	225	265,566.5846	1,789,078.8189
225	226	N 55°55'11.82" W	1.567	226	265,565.2865	1,789,079.6972
226	21	N 51°39'31.93" E	2.600	21	265,567.3261	1,789,081.3104
Superficie = 5,145.1237 m2						

ÁREA DE EXCLUSIÓN 04 EN TIERRA						
CUADRO DE CONSTRUCCION						
LADO		RUMBO	DISTANCIA	V	C O O R D E N A D A S	
EST	PV				X	Y
				52	265,381.5127	1,789,564.5382
52	4"	S 19°44'7.74" E	108.877	4"	265,418.2781	1,789,462.0563
4"	3'	S 21°15'55.06" E	71.942	3'	265,444.3706	1,789,395.0126
3'	L	S 19°38'10.04" E	82.594	L	265,472.2409	1,789,316.8976
L	227	S 19°31'53.99" E	251.281	227	265,556.2510	1,789,080.0765
227	228	S 70°37'17.17" W	5.360	228	265,551.1950	1,789,078.2981
228	229	S 33°53'18.99" W	3.344	229	265,549.3305	1,789,075.5222
229	230	N 19°22'42.83" W	2.000	230	265,548.6668	1,789,077.4089
230	231	N 19°45'38.03" W	38.533	231	265,535.6393	1,789,113.6727
231	232	N 19°42'20.22" W	19.244	232	265,529.1504	1,789,131.7898
232	233	N 19°43'36.48" W	26.467	233	265,520.2169	1,789,156.7032
233	234	N 19°45'54.05" W	338.936	234	265,405.6011	1,789,475.6721
234	235	N 19°33'41.27" W	52.530	235	265,388.0132	1,789,525.1698
235	236	N 33°37'37.48" W	7.870	236	265,383.6551	1,789,531.7225
236	237	N 15°49'22.95" W	30.255	237	265,375.4054	1,789,560.8316
237	52	N 58°44'45.09" E	7.144	52	265,381.5127	1,789,564.5382
Superficie = 4,309.8392						

ÁREA DE EXCLUSIÓN 05 EN TIERRA						
CUADRO DE CONSTRUCCION						
LADO		RUMBO	DISTANCIA	V	C O O R D E N A D A S	
EST	PV				X	Y
				238	264,874.3458	1,789,254.8954
238	35	N 18°47'03.663" W	12.2600	35	264,870.3980	1,789,266.5023
35	34	N 69°53'51.023" E	31.2419	34	264,899.7366	1,789,277.2402
34	58	N 45°32'52.624" E	34.2523	58	264,924.1871	1,789,301.2274
58	57	N 40°30'24.203" E	130.5864	57	265,009.0078	1,789,400.5162
57	56	N 59°35'16.458" E	60.1017	56	265,060.8399	1,789,430.9406
56	55	N 69°12'25.673" E	76.9971	55	265,132.8222	1,789,458.2739
55	54	N 71°33'13.145" E	78.1306	54	265,206.9385	1,789,482.9957
54	53	N 69°04'39.514" E	116.3472	53	265,315.6144	1,789,524.5436
53	237	N 58°44'45.094" E	69.9413	237	265,375.4054	1,789,560.8316
237	236	S 15°49'22.955" E	30.2555	236	265,383.6551	1,789,531.7225
236	235	S 33°37'37.480" E	7.8696	235	265,388.0132	1,789,525.1698
235	239	S 19°33'41.273" E	3.5056	239	265,389.1869	1,789,521.8666
239	240	S 19°33'41.273" E	31.0765	240	265,399.5919	1,789,492.5837

240	241	S 70°26'18.727" W	11.3725	241	265,388.8758	1,789,488.7760
241	242	S 41°53'21.851" W	4.2287	242	265,386.0523	1,789,485.6280
242	243	S 54°38'56.804" W	5.3538	243	265,381.6856	1,789,482.5304
243	244	S 66°41'07.882" W	4.5123	244	265,377.5418	1,789,480.7445
244	245	S 32°57'31.982" W	13.7178	245	265,370.0788	1,789,469.2344
245	246	N 57°02'28.018" W	4.8171	246	265,366.0369	1,789,471.8551
246	247	N 57°53'58.552" W	11.9164	247	265,355.9423	1,789,478.1875
247	248	N 68°18'55.992" W	17.0891	248	265,340.0626	1,789,484.5019
248	249	N 80°21'17.828" W	19.2377	249	265,321.0968	1,789,487.7250
249	250	S 87°24'19.540" W	23.2261	250	265,297.8945	1,789,486.6736
250	252	S 76°03'25.428" W	18.5713	252	265,279.8704	1,789,482.1988
252	254	S 69°58'13.760" W	19.4974	254	265,261.5523	1,789,475.5208
254	256	S 68°38'43.348" W	192.6146	256	265,082.1617	1,789,405.3823
256	258	S 62°28'01.794" W	18.3998	258	265,065.8458	1,789,396.8768
258	259	S 59°36'53.147" W	11.5924	259	265,055.8457	1,789,391.0133
259	261	S 54°19'49.101" W	24.1487	261	265,036.2275	1,789,376.9319
261	263	S 48°17'31.696" W	11.7559	263	265,027.4511	1,789,369.1103
263	265	S 45°03'31.741" W	81.7613	265	264,969.5779	1,789,311.3557
265	267	S 37°26'29.955" W	2.0118	267	264,968.3548	1,789,309.7584
267	268	S 44°52'56.261" W	24.0552	268	264,951.3802	1,789,292.7140
268	269"	S 51°58'11.808" W	11.4482	269"	264,942.3626	1,789,285.6610
269"	270"	S 53°53'14.071" W	11.9579	270"	264,932.7023	1,789,278.6133
270"	271"	S 57°58'38.059" W	12.5209	271"	264,922.0867	1,789,271.9741
271"	272"	S 70°06'32.693" W	10.6354	272"	264,912.0858	1,789,268.3556
272"	273"	S 70°00'29.853" W	12.1179	273"	264,900.6981	1,789,264.2127
273"	274"	S 76°52'25.975" W	8.5665	274"	264,892.3554	1,789,262.2673
274"	275"	S 44°58'34.837" W	1.3069	275"	264,891.4317	1,789,261.3428
275"	238	S 69°19'33.236" W	18.2619	238	264,874.3458	1,789,254.8954
Superficie = 19,129.6787						

Por lo anterior, la superficie del recinto portuario del Puerto de Salina Cruz, después de dicha exclusión será de 60'542,941.4142 m².

La descripción analítico-topográfica y límite de las superficies antes indicadas se describe a continuación:

RESUMEN DE SUPERFICIES		
Tipo de superficie	M ²	Ha
Área envolvente	60'575,248.1843 m ²	6,057-52-481.843
Área de Tierra	11'832,501.8866 m ²	1,183-25-01.8866
Área de terrenos ganados al mar	1'286,188.9610 m ²	128-61-88.9610
Área de zona federal marítimo terrestre	673,903.1977 m ²	67-39-03.1977
Área de agua	46'750,347.3689 m ²	4,675-03-47.3689
Área de exclusión	(-) 32,306.7701 m ²	3-23-06.7701
Superficie total del Recinto Portuario	60'542,941.4142 m²	6,054-29-41.4142

TERCERO. 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.

CUARTO. El recinto portuario de Salina Cruz se sujetará al Decreto y a las disposiciones de la Ley de Puertos, entre las cuales están las siguientes:

- I. Que en Decreto Presidencial por el que se determinan los puertos que tienen el carácter de habilitados, publicado en el Diario Oficial de la Federación el treinta y uno de mayo de mil novecientos setenta y cuatro, se determinó, entre otros, con el carácter de habilitado para el tráfico altura, mixto, de cabotaje y pesca, al “Puerto de Salina Cruz”, ubicado en el Municipio del mismo nombre, Estado de Oaxaca;
- 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.

QUINTO. El presente Acuerdo de modificación a la delimitación y determinación del recinto portuario del Puerto de Salina Cruz, deja a salvo los derechos de terceros, mismos que no se verán afectados, como consecuencia de dichos procesos de delimitación y determinación.

SEXTO. Las autoridades competentes ejercerán sus atribuciones en el recinto portuario a que se refiere el presente Acuerdo, inclusive en las áreas concesionadas con anterioridad, 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 2 de mayo de 2022.- El Secretario de Marina, **José Rafael Ojeda Durán.**- Rúbrica.- La Secretaria de Medio Ambiente y Recursos Naturales, **María Luisa Albores González.**- Rúbrica.