

SECRETARIA DE MEDIO AMBIENTE Y RECURSOS NATURALES

ACUERDO por el que se destina al servicio del Gobierno del Estado de Tamaulipas, la superficie de 801,408.83 m², conformada por 684,366.65 m² de zona federal marítimo terrestre y 117,042.18 m² de terrenos ganados al mar, ubicada en el poblado La Pesca, Municipio de Soto la Marina, Estado de Tamaulipas, con el objeto de que la utilice para playa pública para uso y goce de turistas nacionales e internacionales.

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

JUAN RAFAEL ELVIRA QUESADA, Secretario de Medio Ambiente y Recursos Naturales, con fundamento en lo dispuesto por los artículos 32 bis fracción VIII de la Ley Orgánica de la Administración Pública Federal; 3o. fracción II, 6o. fracciones II y IX, 7 fracción V, 9o., 13, 42 fracción XIII, 59 fracción IV, 61, 62, 66, 68, 69, 70 y 71 de la Ley General de Bienes Nacionales; 5o., 6o., 22, 23 y 35 del Reglamento para el Uso y Aprovechamiento del Mar Territorial, Vías Navegables, Playas, Zona Federal Marítimo Terrestre y Terrenos Ganados al Mar; 4o., 5o. fracción XXV y 30 fracción XIV del Reglamento Interior de la Secretaría de Medio Ambiente y Recursos Naturales, y

CONSIDERANDO

Que dentro de los bienes de dominio público de la Federación, se encuentra la superficie de 801,408.83 m², conformada por 684,366.65 m² de zona federal marítimo terrestre y 117,042.18 m² de terrenos ganados al mar, ubicada en el poblado La Pesca, Municipio de Soto La Marina, Estado de Tamaulipas, la cual se identifica en los planos números SCZFP-01, SCZFP-02, SCZFP-03, SCZFP-04, SCZFP-05, SCZFP-06, SCZFP-07, SCZFP-08, SCZFP-09, SCZFP-10, SCZFP-11, SCZFP-12, SCZFP-13, SCZFP-14, SCZFP-15, SCZFP-16, SCZFP-17, SCZFP-18, SCZFP-19, SCZFP-20, SCZFP-21, SCZFP-22, SCZFP-23, SCZFP-24, SCZFP-25, SCZFP-26, SCZFP-27, SCZFP-28, SCZFP-29, SCZFP-30 y SCZFP-31, todos de octubre de 2006, elaborados por el Gobierno del Estado de Tamaulipas, revisados por la Dirección General de Zona Federal Marítimo Terrestre y Ambientes Costeros, los cuales obran en el expediente 1484/TAMPS/2006 del archivo de la mencionada Dirección General, cuya descripción técnico-topográfica es señalada en el artículo primero de este Acuerdo;

Que con fecha 8 de noviembre de 2006, modificada mediante oficio CJE/109/2007 recibido el 22 de febrero de 2007 el Gobierno del Estado de Tamaulipas, ha solicitado se destine a su servicio la superficie descrita en el considerando precedente, con el objeto de utilizarla para playa pública para uso y goce de turistas nacionales e internacionales;

Que la solicitud a que se refiere el considerando que antecede, fue formulada por el C. Morelos Canseco Gómez, en su carácter de Consejero Jurídico del Gobierno del Estado de Tamaulipas, acreditando tal carácter con el oficio de designación sin número de fecha 3 de enero de 2005, expedido a su favor por el C. Eugenio Hernández Flores, Gobernador Constitucional del Estado de Tamaulipas;

Que mediante oficio sin número de fecha 1 de noviembre de 2006, la Presidencia Municipal del H. Ayuntamiento de Soto La Marina, Estado de Tamaulipas, emitió constancia de congruencia de uso de suelo para la solicitud de destino realizada por el Gobierno del Estado de Tamaulipas;

Que en virtud de que el Gobierno del Estado de Tamaulipas no realizará obra alguna en la superficie solicitada, no se requiere de la evaluación del impacto ambiental de conformidad con lo dispuesto en el inciso Q) subincisos a) y b) del artículo 5o. del Reglamento de la Ley General del Equilibrio Ecológico y la Protección al Ambiente en Materia de Evaluación del Impacto Ambiental, y

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

ACUERDO

ARTICULO PRIMERO.- Se destina al servicio del Gobierno del Estado de Tamaulipas, la superficie de 801,408.83 m², conformada por 684,366.65 m² de zona federal marítimo terrestre y 117,042.18 m² de terrenos ganados al mar, ubicada en el poblado La Pesca, Municipio de Soto La Marina, Estado de Tamaulipas, con el objeto de que la utilice para playa pública para uso y goce de turistas nacionales e internacionales, cuya descripción técnico-topográfica es la siguiente:

CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 1

EST	PV	DIST	RUMBO	V	COORDENADAS	
					Y	X
PM1166'	ZF1169'	20.11	N 67.17234 W	PM1166'	2629698.6329	628681.1174
ZF1169'	ZF1170	33.29	N 28.42531 E	ZF1169'	2629706.3969	628662.5662
ZF1170	ZF1171	29.64	N 48.39476 E	ZF1170	2629735.5905	628678.5590
ZF1171	ZF1172	40.76	N 52.14066 E	ZF1171	2629755.1696	628700.8166
ZF1172	ZF1173	40.84	N 60.06373 E	ZF1172	2629780.1294	628733.0354
ZF1173	PM1170	20.42	S 18.14033 E	ZF1173	2629800.4811	628768.4429
PM1170	PM1169	35.34	S 60.06370 W	PM1170	2629781.0855	628774.8327
PM1169	PM1168	38.76	S 52.14068 W	PM1169	2629763.4757	628744.1956
PM1168	PM1167	25.50	S 48.39474 W	PM1168	2629739.7409	628713.5580
PM1167	PM1166'	27.67	S 28.42530 W	PM1167	2629722.8968	628694.4096

SUPERFICIE: 2,717.88 m²**CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 2**

EST	PV	DIST	RUMBO	V	COORDENADAS	
					Y	X
ZF1179	PM1191	20.01	S 84.45502 E	ZF1179	2629921.2888	628870.5498
PM1191	PM1190	43.64	S 6.42498 W	PM1191	2629919.4630	628890.4730
PM1190	PM1189	50.27	S 7.16517 W	PM1190	2629876.1220	628885.3710
PM1189	PM1188'	41.42	S 4.17276 W	PM1189	2629826.2584	628879.0001
PM1188'	ZF1176'	20.33	N 75.26320 W	PM1188'	2629784.9509	628875.9007
ZF1176'	ZF1177	38.32	N 4.17271 E	ZF1176'	2629790.0598	628856.2279
ZF1177	ZF1178	50.69	N 7.16517 E	ZF1177	2629828.2753	628859.0952
ZF1178	ZF1179	43.03	N 6.42497 E	ZF1178	2629878.5585	628865.5197
				ZF1179	2629921.2888	628870.5498

SUPERFICIE: 2,673.73 m²**CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 3**

EST	PV	DIST	RUMBO	V	COORDENADAS	
					Y	X
ZF1186'	PM1198'	20.00	N 86.19295 E	ZF1186'	2630277.3640	628860.0419
PM1198'	PM1197	34.10	S 3.24206 E	PM1198'	2630278.6460	628880.0010
PM1197	PM1196	71.15	S 3.53280 E	PM1197	2630244.6020	628882.0270
PM1196	PM1195	44.70	S 3.45360 E	PM1196	2630173.6200	628886.8550
PM1195	PM1194	59.77	S 5.59599 E	PM1195	2630129.0210	628889.7860
PM1194	PM1193	55.78	S 0.53076 E	PM1194	2630069.5750	628896.0340
PM1193	PM1192	44.49	S 4.02548 W	PM1193	2630013.8000	628896.8960
PM1192	PM1191'	41.07	S 3.45307 W	PM1192	2629969.4220	628893.7550
PM1191'	ZF1179'	20.01	N 84.45491 W	PM1191'	2629928.4436	628891.0630
ZF1179'	ZF1180	40.60	N 3.45307 E	ZF1179'	2629930.2695	628871.1398
ZF1180	ZF1181	43.68	N 4.02551 E	ZF1180	2629970.7836	628873.8013
ZF1181	ZF1182	54.03	N 0.53076 W	ZF1181	2630014.3525	628876.8851
ZF1182	ZF1183	59.27	N 5.59599 W	ZF1182	2630068.3728	628876.0502
ZF1183	ZF1184	45.06	N 3.45359 W	ZF1183	2630127.3193	628869.8547
ZF1184	ZF1185	71.21	N 3.53280 W	ZF1184	2630172.2856	628866.8996
ZF1185	ZF1186'	34.09	N 3.24209 W	ZF1185	2630243.3293	628862.0674
				ZF1186'	2630277.3640	628860.0419

SUPERFICIE: 6,989.99 m²

CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 4

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1194	PM1206	20.02	N	85.57059	E	ZF1194	2630681.3134	628826.4539
PM1206	PM1205	35.21	S	1.18013	E	PM1206	2630682.7270	628846.4270
PM1205	PM1204	40.33	S	3.48469	E	PM1205	2630647.5280	628847.2260
PM1204	PM1203	43.89	S	6.01125	E	PM1204	2630607.2870	628849.9080
PM1203	PM1202	46.80	S	7.27355	E	PM1203	2630563.6400	628854.5110
PM1202	PM1201	55.57	S	5.49429	E	PM1202	2630517.2370	628860.5870
PM1201	PM1200	49.47	S	4.13080	E	PM1201	2630461.9570	628866.2300
PM1200	PM1199	50.59	S	4.57151	E	PM1200	2630412.6260	628869.8690
PM1199	PM1198	74.78	S	3.56403	E	PM1199	2630362.2240	628874.2380
PM1198	ZF1186	20.00	S	86.19295	W	PM1198	2630287.6247	628879.3819
ZF1186	ZF1187	74.51	N	3.56402	W	ZF1186	2630286.3427	628859.4228
ZF1187	ZF1188	50.54	N	4.57152	W	ZF1187	2630360.6724	628854.2975
ZF1188	ZF1189	49.31	N	4.13077	W	ZF1188	2630411.0267	628849.9326
ZF1189	ZF1190	55.00	N	5.49431	W	ZF1189	2630460.2055	628846.3049
ZF1190	ZF1191	46.77	N	7.27353	W	ZF1190	2630514.9227	628840.7193
ZF1191	ZF1192	44.53	N	6.01127	W	ZF1191	2630561.2925	628834.6477
ZF1192	ZF1193	41.15	N	3.48470	W	ZF1192	2630605.5726	628829.9779
ZF1193	ZF1194	34.69	N	1.18015	W	ZF1193	2630646.6356	628827.2411
						ZF1194	2630681.3134	628826.4539

SUPERFICIE: 7,931.21 m²**CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 5**

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1202	PM1214	20.00	N	86.11226	E	ZF1202	2631052.4339	628792.9922
PM1214	PM1213	36.32	S	3.42227	E	PM1214	2631053.7630	628812.9480
PM1213	PM1212	43.37	S	4.54016	E	PM1213	2631017.5160	628815.2960
PM1212	PM1211	56.78	S	4.48166	E	PM1212	2630974.3030	628819.0010
PM1211	PM1210	62.76	S	5.32335	E	PM1211	2630917.7200	628823.7570
PM1210	PM1209	42.06	S	6.04347	E	PM1210	2630855.2510	628829.8190
PM1209	PM1208	50.38	S	3.09231	E	PM1209	2630813.4290	628834.2710
PM1208	PM1207	35.32	S	6.28283	E	PM1208	2630763.1260	628837.0450
PM1207	PM1206'	36.62	S	6.47466	E	PM1207	2630728.0290	628841.0280
PM1206'	ZF1194'	20.02	S	85.57058	W	PM1206'	2630691.6638	628845.3619
ZF1194'	ZF1195	35.72	N	6.47469	W	ZF1194'	2630690.2502	628825.3889
ZF1195	ZF1196	35.96	N	6.28286	W	ZF1195	2630725.7180	628821.1619
ZF1196	ZF1197	50.45	N	3.09230	W	ZF1196	2630761.4464	628817.1072
ZF1197	ZF1198	41.64	N	6.04347	W	ZF1197	2630811.8188	628814.3294
ZF1198	ZF1199	62.98	N	5.32334	W	ZF1198	2630853.2266	628809.9215
ZF1199	ZF1200	56.89	N	4.48167	W	ZF1199	2630915.9165	628803.8381
ZF1200	ZF1201	43.56	N	4.54017	W	ZF1200	2630972.6112	628799.0727
ZF1201	ZF1202	36.50	N	3.42226	W	ZF1201	2631016.0152	628795.3513
						ZF1202	2631052.4339	628792.9922

SUPERFICIE: 7,273.26 m²

CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 6

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1209	PM1221	20.00	N	87.38284	E	ZF1209	2631421.4018	628771.4365
PM1221	PM1220	45.11	S	3.02399	E	PM1221	2631422.2250	628791.4210
PM1220	PM1219	42.87	S	3.23034	E	PM1220	2631377.1750	628793.8170
PM1219	PM1218	54.31	S	3.27329	E	PM1219	2631334.3750	628796.3480
PM1218	PM1217	80.16	S	4.13379	E	PM1218	2631280.1620	628799.6250
PM1217	PM1216	60.00	S	3.37064	E	PM1217	2631200.2160	628805.5340
PM1216	PM1215	50.34	S	1.18202	E	PM1216	2631140.3310	628809.3210
PM1215	PM1214'	27.33	S	3.54532	E	PM1215	2631090.0040	628810.4680
PM1214'	ZF1202'	20.00	S	86.11226	W	PM1214'	2631062.7420	628812.3336
ZF1202'	ZF1203	27.74	N	3.54524	W	ZF1202'	2631061.4129	628792.3777
ZF1203	ZF1204	50.39	N	1.18202	W	ZF1203	2631089.0930	628790.4836
ZF1204	ZF1205	59.49	N	3.37064	W	ZF1204	2631139.4717	628789.3354
ZF1205	ZF1206	80.19	N	4.13380	W	ZF1205	2631198.8477	628785.5806
ZF1206	ZF1207	54.46	N	3.27330	W	ZF1206	2631278.8215	628779.6695
ZF1207	ZF1208	42.95	N	3.23030	W	ZF1207	2631333.1813	628776.3836
ZF1208	ZF1209	45.41	N	3.02401	W	ZF1208	2631376.0536	628773.8484
						ZF1209	2631421.4018	628771.4365

SUPERFICIE: 7,207.77 m²**CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 7**

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
PM1221"	PM1221"	17.42	S	1.40241	E	PM1221"	2631448.6308	628790.6496
PM1221"	ZF1209'	20.00	S	87.38273	W	PM1221"	2631431.2212	628791.1582
ZF1209'	ZF1209"	18.48	N	1.40235	W	ZF1209'	2631430.3979	628771.1737
ZF1209"	PM1221"	20.02	S	89.19270	E	ZF1209"	2631448.8669	628770.6342
						PM1221"	2631448.6308	628790.6496

SUPERFICIE: 358.94 m²**CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 7'**

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
PM1223''	ZF1211"	20.00	S	89.56059	W	PM1223''	2631561.7710	628788.9441
ZF1211"	ZF1212	15.11	N	1.12274	E	ZF1211"	2631561.7483	628768.9392
ZF1212	ZF1213	33.12	N	1.09351	W	ZF1212	2631576.8574	628769.2577
ZF1213	ZF1214	57.16	N	9.26442	W	ZF1213	2631609.9678	628768.5874
ZF1214	ZF1215	33.24	N	3.42284	W	ZF1214	2631666.3534	628759.2067
ZF1215	ZF1216	49.79	N	0.53471	W	ZF1215	2631699.5234	628757.0571
ZF1216	ZF1217	59.02	N	1.54234	W	ZF1216	2631749.3038	628756.2782
ZF1217	PM1229	20.00	N	88.44002	E	ZF1217	2631808.2939	628754.3146
PM1229	PM1228	58.98	S	1.54268	E	PM1229	2631808.7360	628774.3100
PM1228	PM1227	49.47	S	0.53472	E	PM1228	2631749.7930	628776.2730
PM1227	PM1226	31.75	S	3.42282	E	PM1227	2631700.3270	628777.0470
PM1226	PM1225	57.61	S	9.26443	E	PM1226	2631668.6470	628779.1000
PM1225	PM1224	34.98	S	1.09352	E	PM1225	2631611.8210	628788.5540
PM1224	PM1223"	15.08	S	1.12282	W	PM1224	2631576.8490	628789.2620
						PM1223"	2631561.7710	628788.9441

SUPERFICIE: 4,952.98 m²

CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 8

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1224	PM1236	20.01	N	87.04188	E	ZF1224	2632189.0310	628744.4315
PM1236	PM1235	61.10	S	1.27200	E	PM1236	2632190.0530	628764.4120
PM1235	PM1234	41.22	S	1.14485	E	PM1235	2632128.9740	628765.9640
PM1234	PM1233	61.33	S	1.23484	E	PM1234	2632087.7600	628766.8610
PM1233	PM1232	50.52	S	2.14538	E	PM1233	2632026.4470	628768.3560
PM1232	PM1231	72.97	S	1.33598	E	PM1232	2631975.9630	628770.3380
PM1231	PM1230	36.23	S	2.07271	E	PM1231	2631903.0180	628772.3330
PM1230	PM1229'	49.08	S	0.37353	E	PM1230	2631866.8100	628773.6760
PM1229'	ZF1217'	20.00	S	88.44004	W	PM1229'	2631817.7355	628774.2126
ZF1217'	ZF1218	49.04	N	0.37349	W	ZF1217'	2631817.2934	628754.2162
ZF1218	ZF1219	38.56	N	2.05179	W	ZF1218	2631866.3299	628753.6801
ZF1219	ZF1220	70.46	N	1.33598	W	ZF1219	2631904.8636	628752.2750
ZF1220	ZF1221	50.55	N	2.14535	W	ZF1220	2631975.2973	628750.3487
ZF1221	ZF1222	61.51	N	1.23485	W	ZF1221	2632025.8109	628748.3656
ZF1222	ZF1223	41.21	N	1.14486	W	ZF1222	2632087.2986	628746.8663
ZF1223	ZF1224	60.55	N	1.27200	W	ZF1223	2632128.5024	628745.9695
						ZF1224	2632189.0310	628744.4315

SUPERFICIE: 7,442.95 m²**CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 9**

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1231	PM1243	20.02	N	87.51309	E	ZF1231	2632596.6381	628736.6896
PM1243	PM1242	72.07	S	0.06092	W	PM1243	2632597.3860	628756.6910
PM1242	PM1241	52.56	S	0.13599	W	PM1242	2632525.3170	628756.5620
PM1241	PM1240	56.39	S	3.59495	E	PM1241	2632472.7620	628756.3480
PM1240	PM1239	49.30	S	0.13149	E	PM1240	2632416.5050	628760.2790
PM1239	PM1238	63.93	S	1.18082	W	PM1239	2632367.2060	628760.4690
PM1238	PM1237	66.14	S	1.32003	E	PM1238	2632303.2900	628759.0160
PM1237	PM1236'	38.26	S	4.24022	E	PM1237	2632237.1700	628760.7860
PM1236'	ZF1224'	20.01	S	87.04188	W	PM1236'	2632199.0265	628763.7214
ZF1224'	ZF1225	38.24	N	4.24020	W	ZF1224'	2632198.0045	628743.7409
ZF1225	ZF1226	67.14	N	1.32005	W	ZF1225	2632236.1344	628740.8066
ZF1226	ZF1227	64.16	N	1.18082	E	ZF1226	2632303.2496	628739.0099
ZF1227	ZF1228	48.37	N	0.13148	W	ZF1227	2632367.3948	628740.4681
ZF1228	ZF1229	56.47	N	3.59494	W	ZF1228	2632415.7686	628740.2817
ZF1229	ZF1230	53.27	N	0.13598	E	ZF1229	2632472.1048	628736.3452
ZF1230	ZF1231	71.26	N	0.06090	E	ZF1230	2632525.3756	628736.5621
						ZF1231	2632596.6381	628736.6896

SUPERFICIE: 7,975.75 m²

CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 10

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1239	PM1251	20.00	N	88.13000	E	ZF1239	2632980.7826	628730.5016
PM1251	PM1250	55.17	S	1.34362	E	PM1251	2632981.4050	628750.4920
PM1250	PM1249	49.67	S	0.02503	E	PM1250	2632926.2570	628752.0100
PM1249	PM1248	44.26	S	0.38271	E	PM1249	2632876.5840	628752.0510
PM1248	PM1247	51.21	S	1.33559	E	PM1248	2632832.3300	628752.5460
PM1247	PM1246	67.64	S	0.41499	E	PM1247	2632781.1420	628753.9450
PM1246	PM1245	42.13	S	0.26115	W	PM1246	2632713.5110	628754.7680
PM1245	PM1244	41.42	S	0.21048	W	PM1245	2632671.3790	628754.4470
PM1244	PM1243'	23.67	S	4.23078	E	PM1244	2632629.9580	628754.1930
PM1243'	ZF1231'	20.02	S	87.51309	W	PM1243'	2632606.3595	628756.0028
ZF1231'	ZF1232	23.71	N	4.23076	W	ZF1231'	2632605.6116	628736.0014
ZF1232	ZF1233	42.26	N	0.21050	E	ZF1232	2632629.2534	628734.1883
ZF1233	ZF1234	41.95	N	0.26115	E	ZF1233	2632671.5165	628734.4475
ZF1234	ZF1235	67.29	N	0.41501	W	ZF1234	2632713.4655	628734.7671
ZF1235	ZF1236	51.22	N	1.33557	W	ZF1235	2632780.7471	628733.9483
ZF1236	ZF1237	44.52	N	0.38272	W	ZF1236	2632831.9449	628732.5491
ZF1237	ZF1238	49.51	N	0.02504	W	ZF1237	2632876.4639	628732.0511
ZF1238	ZF1239	54.83	N	1.34359	W	ZF1238	2632925.9735	628732.0102
						ZF1239	2632980.7826	628730.5016

SUPERFICIE: 7,504.54 m²**CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 11**

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1247	PM1259	20.00	N	88.19208	E	ZF1247	2633372.1115	628719.0892
PM1259	PM1258	59.50	S	2.02062	E	PM1259	2633372.6970	628739.0810
PM1258	PM1257	54.22	S	1.33244	E	PM1258	2633313.2320	628741.1940
PM1257	PM1256	57.23	S	3.51483	E	PM1257	2633259.0330	628742.6670
PM1256	PM1255	23.56	S	1.12579	E	PM1256	2633201.9340	628746.5230
PM1255	PM1254	45.54	S	0.01442	W	PM1255	2633178.3800	628747.0230
PM1254	PM1253	55.68	S	0.36034	E	PM1254	2633132.8400	628747.0000
PM1253	PM1252	48.31	S	1.29356	E	PM1253	2633077.1620	628747.5840
PM1252	PM1251'	38.49	S	1.59241	E	PM1252	2633028.8640	628748.8430
PM1251'	ZF1239'	20.00	S	88.13001	W	PM1251'	2632990.3996	628750.1795
ZF1239'	ZF1240	38.50	N	1.59235	W	ZF1239'	2632989.7772	628730.1890
ZF1240	ZF1241	48.56	N	1.29359	W	ZF1240	2633028.2562	628728.8521
ZF1241	ZF1242	55.95	N	0.36035	W	ZF1241	2633076.7965	628727.5867
ZF1242	ZF1243	45.43	N	0.01444	E	ZF1242	2633132.7402	628726.9999
ZF1243	ZF1244	22.88	N	1.12581	W	ZF1243	2633178.1728	628727.0229
ZF1244	ZF1245	57.17	N	3.51483	W	ZF1244	2633201.0475	628726.5373
ZF1245	ZF1246	54.54	N	1.33241	W	ZF1245	2633258.0872	628722.6853
ZF1246	ZF1247	59.54	N	2.02063	W	ZF1246	2633312.6052	628721.2037
						ZF1247	2633372.1115	628719.0892

SUPERFICIE: 7,651.03 m²

CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 12

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1254	PM1266	20.00	N	89.17264	E	ZF1254	2633756.7984	628708.8934
PM1266	PM1265	39.01	S	0.56242	E	PM1266	2633757.0460	628728.8920
PM1265	PM1264	49.22	S	0.30357	E	PM1265	2633718.0420	628729.5320
PM1264	PM1263	55.23	S	1.20516	E	PM1264	2633668.8270	628729.9700
PM1263	PM1262	57.36	S	1.35003	E	PM1263	2633613.6110	628731.2690
PM1262	PM1261	56.74	S	2.27126	E	PM1262	2633556.2730	628732.8540
PM1261	PM1260	47.21	S	2.22501	E	PM1261	2633499.5840	628735.2830
PM1260	PM1259'	70.74	S	1.19124	E	PM1260	2633452.4140	628737.2440
PM1259'	ZF1247'	20.00	S	88.19209	W	PM1259'	2633381.6946	628738.8737
ZF1247'	ZF1248	70.68	N	1.19121	W	ZF1247'	2633381.1091	628718.8818
ZF1248	ZF1249	47.01	N	2.22502	W	ZF1248	2633451.7682	628717.2536
ZF1249	ZF1250	56.88	N	2.27128	W	ZF1249	2633498.7405	628715.3008
ZF1250	ZF1251	57.55	N	1.35002	W	ZF1250	2633555.5685	628712.8658
ZF1251	ZF1252	55.42	N	1.20516	W	ZF1251	2633613.0995	628711.2755
ZF1252	ZF1253	49.29	N	0.30355	W	ZF1252	2633668.5028	628709.9721
ZF1253	ZF1254	39.01	N	0.56243	W	ZF1253	2633717.7889	628709.5335
						ZF1254	2633756.7984	628708.8934

SUPERFICIE: 7,513.53 m²**CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 13**

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1263	PM1275	20.01	N	86.52007	E	ZF1263	2634162.4665	628703.6741
PM1275	PM1274	29.60	S	4.37239	E	PM1275	2634163.5600	628723.6510
PM1274	PM1273	56.65	S	2.01194	W	PM1274	2634134.0550	628726.0370
PM1273	PM1272	39.27	S	1.03385	E	PM1273	2634077.4360	628724.0380
PM1272	PM1271	51.60	S	2.30136	E	PM1272	2634038.1700	628724.7650
PM1271	PM1270	61.49	S	1.15560	E	PM1271	2633986.6230	628727.0190
PM1270	PM1269	44.37	S	0.02009	E	PM1270	2633925.1520	628728.3770
PM1269	PM1268	47.85	S	0.17233	W	PM1269	2633880.7780	628728.4030
PM1268	PM1267	29.33	S	0.40053	E	PM1268	2633832.9320	628728.1610
PM1267	PM1266'	37.56	S	0.28433	E	PM1267	2633803.6050	628728.5030
PM1266'	ZF1254'	20.00	S	89.17264	W	PM1266'	2633766.0457	628728.8168
ZF1254'	ZF1255	37.61	N	0.28433	W	ZF1254'	2633765.7981	628708.8182
ZF1255	ZF1256	29.46	N	0.40055	W	ZF1255	2633803.4048	628708.5040
ZF1256	ZF1257	47.96	N	0.17234	E	ZF1256	2633832.8660	628708.1604
ZF1257	ZF1258	44.10	N	0.02011	W	ZF1257	2633880.8227	628708.4030
ZF1258	ZF1259	61.05	N	1.15557	W	ZF1258	2633924.9253	628708.3771
ZF1259	ZF1260	51.63	N	2.30138	W	ZF1259	2633985.9652	628707.0287
ZF1260	ZF1261	40.06	N	1.03384	W	ZF1260	2634037.5479	628704.7731
ZF1261	ZF1262	56.03	N	2.01193	E	ZF1261	2634077.6038	628704.0315
ZF1262	ZF1263	28.96	N	4.37243	W	ZF1262	2634133.6003	628706.0085
						ZF1263	2634162.4665	628703.6741

SUPERFICIE: 7,945.93 m²

CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 14

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1271	PM1283	20.01	N	89.27035	E	ZF1271	2634516.9773	628695.2424
PM1283	PM1282	52.53	S	0.48022	W	PM1283	2634517.1690	628715.2470
PM1282	PM1281	32.41	S	2.02326	E	PM1282	2634464.6440	628714.5130
PM1281	PM1280	49.05	S	0.28274	E	PM1281	2634432.2560	628715.6680
PM1280	PM1279	25.61	S	2.21322	E	PM1280	2634383.2110	628716.0740
PM1279	PM1278	48.70	S	3.03081	E	PM1279	2634357.6250	628717.1280
PM1278	PM1277	35.56	S	1.26092	E	PM1278	2634308.9960	628719.7210
PM1277	PM1276	62.51	S	1.32213	E	PM1277	2634273.4500	628720.6120
PM1276	PM1275'	38.43	S	1.38356	E	PM1276	2634210.9670	628722.2910
PM1275'	ZF1263'	20.01	S	86.52006	W	PM1275'	2634172.5563	628723.3929
ZF1263'	ZF1264	38.96	N	1.38359	W	ZF1263'	2634171.4628	628703.4161
ZF1264	ZF1265	62.54	N	1.32214	W	ZF1264	2634210.4116	628702.2987
ZF1265	ZF1266	35.29	N	1.26093	W	ZF1265	2634272.9308	628700.6187
ZF1266	ZF1267	48.54	N	3.03080	W	ZF1266	2634308.2128	628699.7343
ZF1267	ZF1268	26.06	N	2.21320	W	ZF1267	2634356.6809	628697.1499
ZF1268	ZF1269	49.10	N	0.28272	W	ZF1268	2634382.7165	628696.0774
ZF1269	ZF1270	32.63	N	2.02330	W	ZF1269	2634431.8168	628695.6710
ZF1270	ZF1271	52.56	N	0.48024	E	ZF1270	2634464.4272	628694.5080
						ZF1271	2634516.9773	628695.2424

SUPERFICIE: 6,904.63 m²**CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 15**

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1278	PM1290	20.00	N	88.33498	E	ZF1278	2634909.4857	628686.2789
PM1290	PM1289	57.85	S	0.45455	E	PM1290	2634909.9870	628706.2740
PM1289	PM1288	49.19	S	1.49527	E	PM1289	2634852.1420	628707.0440
PM1288	PM1287	48.86	S	0.52508	E	PM1288	2634802.9760	628708.6160
PM1287	PM1286	63.92	S	3.09272	E	PM1287	2634754.1260	628709.3670
PM1286	PM1285	51.61	S	1.12448	W	PM1286	2634690.3000	628712.8880
PM1285	PM1284	63.94	S	1.22516	E	PM1285	2634638.7040	628711.7960
PM1284	PM1283'	48.64	S	1.54448	E	PM1284	2634574.7820	628713.3370
PM1283'	ZF1271'	20.02	S	89.27026	W	PM1283'	2634526.1642	628714.9604
ZF1271'	ZF1272	48.26	N	1.53557	W	ZF1271'	2634525.9723	628694.9442
ZF1272	ZF1273	64.48	N	1.22516	W	ZF1272	2634574.2096	628693.3450
ZF1273	ZF1274	51.30	N	1.12447	E	ZF1273	2634638.6746	628691.7909
ZF1274	ZF1275	63.56	N	3.09270	W	ZF1274	2634689.9603	628692.8763
ZF1275	ZF1276	49.09	N	0.52510	W	ZF1275	2634753.4212	628689.3755
ZF1276	ZF1277	49.21	N	1.49525	W	ZF1276	2634802.5027	628688.6209
ZF1277	ZF1278	57.80	N	0.45457	W	ZF1277	2634851.6893	628687.0483
						ZF1278	2634909.4857	628686.2789

SUPERFICIE: 7,677.43 m²

CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 16

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1286	PM1298	20.00	N	89.39441	E	ZF1286	2635316.7491	628681.5179
PM1298	PM1297	68.09	S	0.01339	W	PM1298	2635316.8670	628701.5180
PM1297	PM1296	48.11	S	0.22264	W	PM1297	2635248.7730	628701.4870
PM1296	PM1295	57.31	S	0.14345	W	PM1296	2635200.6690	628701.1730
PM1295	PM1294	47.18	S	0.16062	E	PM1295	2635143.3560	628700.9300
PM1294	PM1293	44.46	S	0.47471	E	PM1294	2635096.1770	628701.1510
PM1293	PM1292	31.78	S	3.12199	E	PM1293	2635051.7190	628701.7690
PM1292	PM1291	52.10	S	0.39156	E	PM1292	2635019.9900	628703.5460
PM1291	PM1290'	48.94	S	2.06346	E	PM1291	2634967.8920	628704.1410
PM1290'	ZF1278'	20.00	S	88.33498	W	PM1290'	2634918.9809	628705.9427
ZF1278'	ZF1279	48.96	N	2.06346	W	ZF1278'	2634918.4796	628685.9476
ZF1279	ZF1280	51.91	N	0.39155	W	ZF1279	2634967.4096	628684.1452
ZF1280	ZF1281	31.75	N	3.12198	W	ZF1280	2635019.3163	628683.5524
ZF1281	ZF1282	44.98	N	0.47469	W	ZF1281	2635051.0205	628681.7768
ZF1282	ZF1283	47.36	N	0.16064	W	ZF1282	2635095.9912	628681.1517
ZF1283	ZF1284	57.43	N	0.14346	E	ZF1283	2635143.3516	628680.9298
ZF1284	ZF1285	48.07	N	0.22262	E	ZF1284	2635200.7767	628681.1733
ZF1285	ZF1286	67.91	N	0.01339	E	ZF1285	2635248.8428	628681.4870
						ZF1286	2635316.7491	628681.5179

SUPERFICIE: 7,963.41 m²**CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 17**

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1294	PM1306	20.00	N	89.27071	E	ZF1294	2635723.9087	628680.8036
PM1306	PM1305	50.49	S	0.50518	E	PM1306	2635724.1000	628700.8030
PM1305	PM1304	46.24	S	0.27172	E	PM1305	2635673.6150	628701.5500
PM1304	PM1303	45.97	S	1.02445	W	PM1304	2635627.3780	628701.9170
PM1303	PM1302	42.21	S	0.22384	E	PM1303	2635581.4130	628701.0780
PM1302	PM1301	40.09	S	0.03309	W	PM1302	2635539.2010	628701.3560
PM1301	PM1300	71.52	S	0.48532	W	PM1301	2635499.1080	628701.3150
PM1300	PM1299	62.40	S	0.34358	E	PM1300	2635427.5960	628700.2980
PM1299	PM1298'	39.33	S	0.42067	E	PM1299	2635365.1960	628700.9260
PM1298'	ZF1286'	20.00	S	89.39441	W	PM1298'	2635325.8663	628701.4078
ZF1286'	ZF1287	39.23	N	0.42066	W	ZF1286'	2635325.7484	628681.4077
ZF1287	ZF1288	62.67	N	0.34356	W	ZF1287	2635364.9729	628680.9272
ZF1288	ZF1289	71.63	N	0.48530	E	ZF1288	2635427.6376	628680.2966
ZF1289	ZF1290	39.89	N	0.03310	E	ZF1289	2635499.2604	628681.3151
ZF1290	ZF1291	42.39	N	0.22382	W	ZF1290	2635539.1454	628681.3559
ZF1291	ZF1292	45.96	N	1.02448	E	ZF1291	2635581.5297	628681.0768
ZF1292	ZF1293	45.91	N	0.27173	W	ZF1292	2635627.4811	628681.9156
ZF1293	ZF1294	50.53	N	0.50520	W	ZF1293	2635673.3877	628681.5512
						ZF1294	2635723.9087	628680.8036

SUPERFICIE: 7,964.52 m²

CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 18

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1302	PM1314	20.00	N	89.05399	E	ZF1302	2636128.1379	628676.9613
PM1314	PM1313	51.41	S	0.39351	E	PM1314	2636128.4540	628696.9590
PM1313	PM1312	55.36	S	0.50478	E	PM1313	2636077.0450	628697.5510
PM1312	PM1311	67.98	S	1.10451	E	PM1312	2636021.6900	628698.3690
PM1311	PM1310	33.64	S	2.37191	W	PM1311	2635953.7230	628699.7680
PM1310	PM1309	54.92	S	0.56013	E	PM1310	2635920.1160	628698.2290
PM1309	PM1308	38.90	S	2.08313	E	PM1309	2635865.2000	628699.1240
PM1308	PM1307	50.38	S	0.00000	E	PM1308	2635826.3260	628700.5780
PM1307	PM1306'	42.85	S	0.14548	E	PM1307	2635775.9500	628700.5780
PM1306'	ZF1294'	20.00	S	89.27071	W	PM1306'	2635733.0999	628700.7639
ZF1294'	ZF1295	43.00	N	0.14551	W	ZF1294'	2635732.9086	628680.7646
ZF1295	ZF1296	50.05	N	0.00000	E	ZF1295	2635775.9066	628680.5780
ZF1296	ZF1297	38.74	N	2.08313	W	ZF1296	2635825.9521	628680.5780
ZF1297	ZF1298	55.76	N	0.56015	W	ZF1297	2635864.6632	628679.1301
ZF1298	ZF1299	33.60	N	2.37195	E	ZF1298	2635920.4108	628678.2215
ZF1299	ZF1300	67.38	N	1.10452	W	ZF1299	2635953.9749	628679.7586
ZF1300	ZF1301	55.45	N	0.50477	W	ZF1300	2636021.3364	628678.3720
ZF1301	ZF1302	51.36	N	0.39352	W	ZF1301	2636076.7821	628677.5527
						ZF1302	2636128.1379	628676.9613

SUPERFICIE: 7,907.71 m²**CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 19**

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1309	PM1321	20.00	N	88.52163	E	ZF1309	2636515.3300	628670.5479
PM1321	PM1320	60.76	S	1.09559	E	PM1321	2636515.7240	628690.5440
PM1320	PM1319	59.00	S	1.27354	E	PM1320	2636454.9730	628691.7800
PM1319	PM1318	57.57	S	0.51467	E	PM1319	2636395.9960	628693.2830
PM1318	PM1317	55.61	S	0.22154	E	PM1318	2636338.4370	628694.1500
PM1317	PM1316	51.06	S	1.16133	E	PM1317	2636282.8320	628694.5100
PM1316	PM1315	47.01	S	0.13317	E	PM1316	2636231.7850	628695.6420
PM1315	PM1314'	47.33	S	1.09052	E	PM1315	2636184.7730	628695.8270
PM1314'	ZF1302'	20.00	S	89.05399	W	PM1314'	2636137.4522	628696.7781
ZF1302'	ZF1303	47.41	N	1.09055	W	ZF1302'	2636137.1361	628676.7805
ZF1303	ZF1304	46.99	N	0.13316	W	ZF1303	2636184.5327	628675.8278
ZF1304	ZF1305	51.03	N	1.16136	W	ZF1304	2636231.5239	628675.6429
ZF1305	ZF1306	55.68	N	0.22152	W	ZF1305	2636282.5455	628674.5114
ZF1306	ZF1307	57.38	N	0.51469	W	ZF1306	2636338.2216	628674.1510
ZF1307	ZF1308	58.94	N	1.27352	W	ZF1307	2636395.5906	628673.2868
ZF1308	ZF1309	60.83	N	1.09559	W	ZF1308	2636454.5148	628671.7852
						ZF1309	2636515.3300	628670.5479

SUPERFICIE: 7,565.89 m²

CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 20

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1317	PM1329	20.00	N	89.18273	E	ZF1317	2636920.6503	628659.3962
PM1329	PM1328	21.55	S	0.23077	E	PM1329	2636920.8920	628679.3950
PM1328	PM1327	43.00	S	1.59332	E	PM1328	2636899.3400	628679.5400
PM1327	PM1326	64.78	S	2.23003	E	PM1327	2636856.3690	628681.0350
PM1326	PM1325	64.53	S	2.18361	E	PM1326	2636791.6440	628683.7290
PM1325	PM1324	64.44	S	0.53208	E	PM1325	2636727.1660	628686.3300
PM1324	PM1323	42.60	S	1.04092	E	PM1324	2636662.7290	628687.3300
PM1323	PM1322	42.11	S	1.40302	E	PM1323	2636620.1330	628688.1250
PM1322	PM1321'	53.33	S	1.05317	E	PM1322	2636578.0380	628689.3560
PM1321'	ZF1309'	20.00	S	88.52153	W	PM1321'	2636524.7224	628690.3724
ZF1309'	ZF1310	53.24	N	1.05317	W	ZF1309'	2636524.3283	628670.3763
ZF1310	ZF1311	42.12	N	1.40301	W	ZF1310	2636577.5551	628669.3616
ZF1311	ZF1312	42.74	N	1.04094	W	ZF1311	2636619.6541	628668.1305
ZF1312	ZF1313	64.23	N	0.53206	W	ZF1312	2636662.3872	628667.3329
ZF1313	ZF1314	64.27	N	2.18361	W	ZF1313	2636726.6077	628666.3363
ZF1314	ZF1315	64.84	N	2.23002	W	ZF1314	2636790.8251	628663.7458
ZF1315	ZF1316	43.35	N	1.59336	W	ZF1315	2636855.6054	628661.0495
ZF1316	ZF1317	21.73	N	0.23071	W	ZF1316	2636898.9249	628659.5423
						ZF1317	2636920.6503	628659.3962

SUPERFICIE: 7,928.46 m²**CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 21**

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1324	PM1336	20.00	N	89.17553	E	ZF1324	2637287.8292	628650.7611
PM1336	PM1335	43.39	S	1.04393	E	PM1336	2637288.0740	628670.7600
PM1335	PM1334	43.35	S	2.25011	E	PM1335	2637244.6920	628671.5760
PM1334	PM1333	43.34	S	1.13326	E	PM1334	2637201.3840	628673.4040
PM1333	PM1332	64.96	S	1.02366	E	PM1333	2637158.0580	628674.3310
PM1332	PM1331	43.36	S	1.40141	E	PM1332	2637093.1100	628675.5140
PM1331	PM1330	64.62	S	1.19353	E	PM1331	2637049.7710	628676.7780
PM1330	PM1329'	55.28	S	1.05075	E	PM1330	2636985.1640	628678.2740
PM1329'	ZF1317'	20.00	S	89.18273	W	PM1329'	2636929.8917	628679.3212
ZF1317'	ZF1318	55.12	N	1.05086	W	ZF1317'	2636929.6500	628659.3224
ZF1318	ZF1319	64.51	N	1.19353	W	ZF1318	2636984.7581	628658.2780
ZF1319	ZF1320	43.41	N	1.40139	W	ZF1319	2637049.2480	628656.7847
ZF1320	ZF1321	65.04	N	1.02366	W	ZF1320	2637092.6363	628655.5193
ZF1321	ZF1322	43.10	N	1.13327	W	ZF1321	2637157.6620	628654.3349
ZF1322	ZF1323	43.37	N	2.25012	W	ZF1322	2637200.7483	628653.4130
ZF1323	ZF1324	43.75	N	1.04390	W	ZF1323	2637244.0821	628651.5839
						ZF1324	2637287.8292	628650.7611

SUPERFICIE: 7,165.87 m²

CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 22

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1331	PM1343	20.00	N	88.26496	E	ZF1331	2637666.5050	628641.5103
PM1343	PM1342	61.50	S	1.40310	E	PM1343	2637667.0470	628661.5030
PM1342	PM1341	41.34	S	1.09019	E	PM1342	2637605.5720	628663.3010
PM1341	PM1340	41.56	S	2.00028	E	PM1341	2637564.2440	628664.1310
PM1340	PM1339	62.64	S	1.32224	E	PM1340	2637522.7090	628665.5820
PM1339	PM1338	63.70	S	1.46300	E	PM1339	2637460.0900	628667.2650
PM1338	PM1337	43.17	S	1.31444	E	PM1338	2637396.4230	628669.2380
PM1337	PM1336'	56.19	S	0.19306	E	PM1337	2637353.2650	628670.3900
PM1336'	ZF1324'	20.00	S	89.17543	W	PM1336'	2637297.0739	628670.7089
ZF1324'	ZF1325	56.11	N	0.19308	W	ZF1324'	2637296.8290	628650.7100
ZF1325	ZF1326	42.92	N	1.31442	W	ZF1325	2637352.9414	628650.3915
ZF1326	ZF1327	63.70	N	1.46302	W	ZF1326	2637395.8464	628649.2463
ZF1327	ZF1328	62.60	N	1.32223	W	ZF1327	2637459.5116	628647.2733
ZF1328	ZF1329	41.63	N	2.00030	W	ZF1328	2637522.0912	628645.5914
ZF1329	ZF1330	41.39	N	1.09017	W	ZF1329	2637563.6940	628644.1380
ZF1330	ZF1331	61.45	N	1.40311	W	ZF1330	2637605.0788	628643.3069
						ZF1331	2637666.5050	628641.5103

SUPERFICIE: 7,399.08 m²**CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 23**

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1338	PM1350	20.00	N	88.40051	E	ZF1338	2638064.0101	628628.0008
PM1350	PM1349	62.03	S	1.47249	E	PM1350	2638064.4750	628647.9960
PM1349	PM1348	40.94	S	2.04188	E	PM1349	2638002.4710	628649.9340
PM1348	PM1347	60.69	S	2.12377	E	PM1348	2637961.5610	628651.4140
PM1347	PM1346	59.72	S	0.53389	E	PM1347	2637900.9120	628653.7550
PM1346	PM1345	58.86	S	2.14147	E	PM1346	2637841.1950	628654.6870
PM1345	PM1344	57.60	S	3.03339	E	PM1345	2637782.3780	628656.9850
PM1344	PM1343'	48.84	S	1.25505	E	PM1344	2637724.8640	628660.0590
PM1343'	ZF1331'	20.00	S	88.26496	W	PM1343'	2637676.0442	628661.2783
ZF1331'	ZF1332	48.59	N	1.25506	W	ZF1331'	2637675.5022	628641.2856
ZF1332	ZF1333	57.46	N	3.03340	W	ZF1332	2637724.0804	628640.0723
ZF1333	ZF1334	59.24	N	2.14145	W	ZF1333	2637781.4538	628637.0058
ZF1334	ZF1335	59.73	N	0.53390	W	ZF1334	2637840.6485	628634.6931
ZF1335	ZF1336	60.49	N	2.12378	W	ZF1335	2637900.3702	628633.7610
ZF1336	ZF1337	41.01	N	2.04185	W	ZF1336	2637960.8138	628631.4279
ZF1337	ZF1338	62.24	N	1.47248	W	ZF1337	2638001.7971	628629.9453
						ZF1338	2638064.0101	628628.0008

SUPERFICIE: 7,774.43 m²

CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 24

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1345	PM1357	20.00	N	89.49092	E	ZF1345	2638450.7969	628622.2470
PM1357	PM1356	55.66	S	0.20563	E	PM1357	2638450.8600	628642.2470
PM1356	PM1355	72.93	S	0.34161	E	PM1356	2638395.2020	628642.5860
PM1355	PM1354	59.20	S	0.59178	E	PM1355	2638322.2730	628643.3130
PM1354	PM1353	40.94	S	0.32551	E	PM1354	2638263.0860	628644.3340
PM1353	PM1352	46.93	S	0.43219	E	PM1353	2638222.1490	628644.7260
PM1352	PM1351	51.68	S	1.58139	E	PM1352	2638175.2200	628645.3180
PM1351	PM1350'	50.10	S	0.52245	E	PM1351	2638123.5720	628647.0950
PM1350'	ZF1338'	20.00	S	88.40051	W	PM1350'	2638073.4740	628647.8588
ZF1338'	ZF1339	50.07	N	0.52248	W	ZF1338'	2638073.0091	628627.8636
ZF1339	ZF1340	51.70	N	1.58139	W	ZF1339	2638123.0757	628627.1002
ZF1340	ZF1341	47.18	N	0.43217	W	ZF1340	2638174.7499	628625.3223
ZF1341	ZF1342	40.89	N	0.32548	W	ZF1341	2638221.9271	628624.7272
ZF1342	ZF1343	59.19	N	0.59180	W	ZF1342	2638262.8178	628624.3357
ZF1343	ZF1344	73.04	N	0.34161	W	ZF1343	2638322.0008	628623.3147
ZF1344	ZF1345	55.76	N	0.20563	W	ZF1344	2638395.0414	628622.5866
						ZF1345	2638450.7969	628622.2470

SUPERFICIE: 7,552.85 m²**CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 25**

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1356	PM1368	20.00	N	88.49168	E	ZF1356	2638859.3836	628615.9892
PM1368	PM1367	43.96	S	1.14599	E	PM1368	2638859.7950	628635.9850
PM1367	PM1366	30.83	S	1.37277	E	PM1367	2638815.8440	628636.9440
PM1366	PM1365	26.94	S	2.03318	E	PM1366	2638785.0240	628637.8180
PM1365	PM1364	39.97	S	1.27395	E	PM1365	2638758.0970	628638.7860
PM1364	PM1363	27.97	S	0.39416	E	PM1364	2638718.1430	628639.8050
PM1363	PM1362	29.76	S	1.48366	E	PM1363	2638690.1700	628640.1280
PM1362	PM1361	29.25	S	0.22057	W	PM1362	2638660.4270	628641.0680
PM1361	PM1360	30.82	S	1.42387	E	PM1361	2638631.1770	628640.8800
PM1360	PM1359	45.46	S	0.14222	E	PM1360	2638600.3740	628641.8000
PM1359	PM1358	40.43	S	0.20396	E	PM1359	2638554.9180	628641.9900
PM1358	PM1357'	54.62	S	0.00453	E	PM1358	2638514.4840	628642.2330
PM1357'	ZF1345'	20.00	S	89.49092	W	PM1357'	2638459.8600	628642.2450
ZF1345'	ZF1346	54.62	N	0.00453	W	ZF1345'	2638459.7969	628622.2450
ZF1346	ZF1347	40.39	N	0.00000	E	ZF1346	2638514.4217	628622.2330
ZF1347	ZF1348	45.22	N	0.32496	W	ZF1347	2638554.8161	628622.2330
ZF1348	ZF1349	30.92	N	1.42383	W	ZF1348	2638600.0336	628621.8012
ZF1349	ZF1350	29.23	N	0.22058	E	ZF1349	2638630.9427	628620.8781
ZF1350	ZF1351	29.58	N	1.48372	W	ZF1350	2638660.1753	628621.0660
ZF1351	ZF1352	28.03	N	0.00000	E	ZF1351	2638689.7386	628620.1316
ZF1352	ZF1353	39.73	N	1.55390	W	ZF1352	2638717.7726	628620.1316
ZF1353	ZF1354	26.92	N	2.03320	W	ZF1353	2638757.4828	628618.7952
ZF1354	ZF1355	30.97	N	1.37277	W	ZF1354	2638784.3813	628617.8282
ZF1355	ZF1356	44.05	N	1.15001	W	ZF1355	2638815.3424	628616.9502
						ZF1356	2638859.3836	628615.9892

SUPERFICIE: 7,975.57 m²

CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 26

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1363	PM1375	20.00	N	87.37258	E	ZF1363	2639244.2088	628607.6782
PM1375	PM1374	59.12	S	2.20001	E	PM1375	2639245.0380	628627.6610
PM1374	PM1373	83.00	S	2.02249	E	PM1374	2639185.9670	628630.0680
PM1373	PM1372	49.79	S	0.36441	W	PM1373	2639103.0180	628633.0230
PM1372	PM1371	58.71	S	0.20367	E	PM1372	2639053.2330	628632.4910
PM1371	PM1370	41.62	S	1.27086	E	PM1371	2638994.5230	628632.8430
PM1370	PM1369	38.49	S	1.32057	E	PM1370	2638952.9130	628633.8980
PM1369	PM1368'	45.65	S	1.06257	E	PM1369	2638914.4370	628634.9290
PM1368'	ZF1356'	20.00	S	88.49179	W	PM1368'	2638868.7933	628635.8111
ZF1356'	ZF1357	45.60	N	1.06256	W	ZF1356'	2638868.3820	628615.8153
ZF1357	ZF1358	38.43	N	1.32058	W	ZF1357	2638913.9759	628614.9342
ZF1358	ZF1359	41.83	N	1.27088	W	ZF1358	2638952.3917	628613.9048
ZF1359	ZF1360	59.07	N	0.20365	W	ZF1359	2638994.2096	628612.8445
ZF1360	ZF1361	49.49	N	0.36439	E	ZF1360	2639053.2799	628612.4904
ZF1361	ZF1362	82.49	N	2.02250	W	ZF1361	2639102.7687	628613.0192
ZF1362	ZF1363	59.05	N	2.20001	W	ZF1362	2639185.2038	628610.0825
						ZF1363	2639244.2088	628607.6782

SUPERFICIE: 7,523.53 m²**CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 27**

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1371	PM1383	20.01	N	85.50144	E	ZF1371	2639647.5508	628591.4078
PM1383	PM1382	32.81	S	5.33520	E	PM1383	2639649.0030	628611.3610
PM1382	PM1381	47.33	S	0.19366	E	PM1382	2639616.3520	628614.5420
PM1381	PM1380	40.94	S	0.29484	E	PM1381	2639569.0190	628614.8120
PM1380	PM1379	51.38	S	2.55348	E	PM1380	2639528.0760	628615.1670
PM1379	PM1378	51.67	S	0.42350	E	PM1379	2639476.7640	628617.7900
PM1378	PM1377	52.33	S	3.28376	E	PM1378	2639425.1000	628618.4300
PM1377	PM1376	60.69	S	3.02191	E	PM1377	2639372.8630	628621.6040
PM1376	PM1375'	58.28	S	2.25089	E	PM1376	2639312.2610	628624.8210
PM1375'	ZF1363'	20.00	S	87.37248	W	PM1375'	2639254.0300	628627.2811
ZF1363'	ZF1364	58.16	N	2.25089	W	ZF1363'	2639253.2007	628607.2983
ZF1364	ZF1365	60.50	N	3.02191	W	ZF1364	2639311.3088	628604.8434
ZF1365	ZF1366	52.74	N	3.28377	W	ZF1365	2639371.7264	628601.6362
ZF1366	ZF1367	51.76	N	0.42351	W	ZF1366	2639424.3692	628598.4375
ZF1367	ZF1368	51.42	N	2.55348	W	ZF1367	2639476.1294	628597.7963
ZF1368	ZF1369	41.40	N	0.29482	W	ZF1368	2639527.4785	628595.1714
ZF1369	ZF1370	46.45	N	0.19368	W	ZF1369	2639568.8753	628594.8125
ZF1370	ZF1371	32.38	N	5.33517	W	ZF1370	2639615.3232	628594.5475
						ZF1371	2639647.5508	628591.4078

SUPERFICIE: 7,902.45 m²

CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 28

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1378	PM1390	20.00	N	88.18487	E	ZF1378	2640043.8654	628578.3687
PM1390	PM1389	52.38	S	1.44256	E	PM1390	2640044.4540	628598.3600
PM1389	PM1388	59.11	S	1.43390	E	PM1389	2639992.0940	628599.9510
PM1388	PM1387	46.32	S	2.23480	E	PM1388	2639933.0090	628601.7330
PM1387	PM1386	63.75	S	0.40590	E	PM1387	2639886.7290	628603.6700
PM1386	PM1385	67.44	S	4.28124	E	PM1386	2639822.9830	628604.4300
PM1385	PM1384	48.43	S	1.20476	W	PM1385	2639755.7510	628609.6860
PM1384	PM1383'	49.40	S	2.45387	E	PM1384	2639707.3380	628608.5480
PM1383'	ZF1371'	20.01	S	85.50144	W	PM1383'	2639657.9926	628610.9275
ZF1371'	ZF1372	50.61	N	2.45386	W	ZF1371'	2639656.5404	628590.9743
ZF1372	ZF1373	48.13	N	1.20473	E	ZF1372	2639707.0910	628588.5367
ZF1373	ZF1374	67.08	N	4.28123	W	ZF1373	2639755.2052	628589.6676
ZF1374	ZF1375	64.11	N	0.40590	W	ZF1374	2639822.0834	628584.4393
ZF1375	ZF1376	46.14	N	2.23481	W	ZF1375	2639886.1915	628583.6750
ZF1376	ZF1377	59.23	N	1.43389	W	ZF1376	2639932.2893	628581.7456
ZF1377	ZF1378	52.40	N	1.44256	W	ZF1377	2639991.4888	628579.9602
						ZF1378	2640043.8654	628578.3687

SUPERFICIE: 7,745.30 m²**CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 29**

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1385	PM1397	20.00	N	89.56100	E	ZF1385	2640424.6537	628576.7640
PM1397	PM1396	52.21	S	0.06509	E	PM1397	2640424.6760	628596.7640
PM1396	PM1395	61.85	S	0.39112	E	PM1396	2640372.4660	628596.8680
PM1395	PM1394	48.41	S	1.43466	W	PM1395	2640310.6220	628597.5730
PM1394	PM1393	59.97	S	2.51108	W	PM1394	2640262.2390	628596.1120
PM1393	PM1392	60.46	S	3.18155	E	PM1393	2640202.3420	628593.1270
PM1392	PM1391	55.25	S	0.33472	E	PM1392	2640141.9800	628596.6120
PM1391	PM1390'	33.30	S	1.37574	E	PM1391	2640086.7320	628597.1550
PM1390'	ZF1378'	20.00	S	88.18488	W	PM1390'	2640053.4503	628598.1036
ZF1378'	ZF1379	33.50	N	1.37571	W	ZF1378'	2640052.8617	628578.1122
ZF1379	ZF1380	54.96	N	0.33471	W	ZF1379	2640086.3488	628577.1578
ZF1380	ZF1381	61.06	N	3.18158	W	ZF1380	2640141.3049	628576.6177
ZF1381	ZF1382	60.85	N	2.51109	E	ZF1381	2640202.2631	628573.0982
ZF1382	ZF1383	47.79	N	1.43469	E	ZF1382	2640263.0386	628576.1270
ZF1383	ZF1384	61.53	N	0.39115	W	ZF1383	2640310.8099	628577.5696
ZF1384	ZF1385	52.32	N	0.06508	W	ZF1384	2640372.3321	628576.8682
						ZF1385	2640424.6537	628576.7640

SUPERFICIE: 7,434.54 m²

CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 30

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1391	PM1403	20.00	N	88.50466	E	ZF1391	2640789.7113	628578.8279
PM1403	PM1402	51.30	S	0.56096	E	PM1403	2640790.1140	628598.8240
PM1402	PM1401	63.13	S	0.02074	E	PM1402	2640738.8210	628599.6620
PM1401	PM1400	63.92	S	0.47295	W	PM1401	2640675.6910	628599.7010
PM1400	PM1399	69.20	S	1.05257	W	PM1400	2640611.7780	628598.8180
PM1399	PM1398	55.66	S	0.46267	W	PM1399	2640542.5890	628597.5010
PM1398	PM1397'	53.26	S	0.00496	E	PM1398	2640486.9310	628596.7490
PM1397'	ZF1385'	20.00	S	89.56100	W	PM1397'	2640433.6760	628596.7618
ZF1385'	ZF1386	53.41	N	0.00000	E	ZF1385'	2640433.6537	628576.7618
ZF1386	ZF1387	55.86	N	0.45394	E	ZF1386	2640487.0637	628576.7618
ZF1387	ZF1388	69.20	N	1.05256	E	ZF1387	2640542.9144	628577.5036
ZF1388	ZF1389	63.72	N	0.47296	E	ZF1388	2640612.1065	628578.8206
ZF1389	ZF1390	62.83	N	0.02074	W	ZF1389	2640675.8230	628579.7009
ZF1390	ZF1391	51.07	N	0.56096	W	ZF1390	2640738.6515	628579.6621
						ZF1391	2640789.7113	628578.8279

SUPERFICIE: 7,124.87 m²**CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 31**

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1400	PM1412	20.00	N	89.24212	E	ZF1400	2641194.7216	628574.7384
PM1412	PM1411	47.74	S	0.08558	W	PM1412	2641194.9290	628594.7390
PM1411	PM1410	46.00	S	0.20511	W	PM1411	2641147.1920	628594.6150
PM1410	PM1409	55.14	S	0.09286	E	PM1410	2641101.1960	628594.3360
PM1409	PM1408	41.82	S	0.34118	E	PM1409	2641046.0600	628594.4880
PM1408	PM1407	46.83	S	2.17142	E	PM1408	2641004.2410	628594.9040
PM1407	PM1406	46.09	S	1.09270	E	PM1407	2640957.4480	628596.7730
PM1406	PM1405	36.19	S	0.11012	W	PM1406	2640911.3700	628597.7040
PM1405	PM1404	35.15	S	0.04006	E	PM1405	2640875.1830	628597.5880
PM1404	PM1403'	40.94	S	1.22179	E	PM1404	2640840.0360	628597.6290
PM1403'	ZF1391'	20.00	S	88.50476	W	PM1403'	2640799.1114	628598.6089
ZF1391'	ZF1392	41.09	N	1.22177	W	ZF1391'	2640798.7088	628578.6128
ZF1392	ZF1393	35.42	N	0.04005	W	ZF1392	2640839.7850	628577.6293
ZF1393	ZF1394	36.00	N	0.11013	E	ZF1393	2640875.2034	628577.5880
ZF1394	ZF1395	45.66	N	1.09270	W	ZF1394	2640911.2000	628577.7034
ZF1395	ZF1396	46.93	N	2.17143	W	ZF1395	2640956.8468	628576.7811
ZF1396	ZF1397	42.19	N	0.34118	W	ZF1396	2641003.7423	628574.9080
ZF1397	ZF1398	55.30	N	0.09289	W	ZF1397	2641045.9330	628574.4883
ZF1398	ZF1399	46.05	N	0.20515	E	ZF1398	2641101.2291	628574.3358
ZF1399	ZF1400	47.44	N	0.08556	E	ZF1399	2641147.2786	628574.6152
						ZF1400	2641194.7216	628574.7384

SUPERFICIE: 7,919.54 m²

CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 32

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1409	PM1421	20.01	S	88.59130	E	ZF1409	2641593.3817	628577.1909
PM1421	PM1420	52.00	S	2.19319	W	PM1421	2641593.0280	628597.1930
PM1420	PM1419	43.51	S	1.26551	W	PM1420	2641541.0710	628595.0830
PM1419	PM1418	28.24	S	11.40393	E	PM1419	2641497.5740	628593.9830
PM1418	PM1417	21.26	S	16.37278	W	PM1418	2641469.9180	628599.6990
PM1417	PM1416	51.87	S	1.01066	W	PM1417	2641449.5480	628593.6170
PM1416	PM1415	56.56	S	0.25135	W	PM1416	2641397.6860	628592.6950
PM1415	PM1414	54.93	S	0.12535	W	PM1415	2641341.1290	628592.2800
PM1414	PM1413	53.12	S	1.54496	E	PM1414	2641286.1970	628592.0740
PM1413	PM1412'	29.19	S	1.20130	E	PM1413	2641233.1060	628593.8480
PM1412'	ZF1400'	20.00	S	89.24222	W	PM1412'	2641203.9265	628594.5290
ZF1400'	ZF1401	28.83	N	1.20130	W	ZF1400'	2641203.7192	628574.5284
ZF1401	ZF1402	53.39	N	1.54498	W	ZF1401	2641232.5387	628573.8558
ZF1402	ZF1403	55.34	N	0.12538	E	ZF1402	2641285.9004	628572.0727
ZF1403	ZF1404	56.70	N	0.25134	E	ZF1403	2641341.2399	628572.2803
ZF1404	ZF1405	54.72	N	1.01067	E	ZF1404	2641397.9371	628572.6963
ZF1405	ZF1406	18.96	N	16.37275	E	ZF1405	2641452.6438	628573.6689
ZF1406	ZF1407	25.50	N	11.40393	W	ZF1406	2641470.8081	628579.0923
ZF1407	ZF1408	45.96	N	1.26554	E	ZF1407	2641495.7793	628573.9312
ZF1408	ZF1409	51.69	N	2.19318	E	ZF1408	2641541.7296	628575.0933
						ZF1409	2641593.3817	628577.1909

SUPERFICIE: 7,817.67 m²**CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 33**

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1415	PM1427	20.00	N	89.30540	E	ZF1415	2641950.3757	628568.1316
PM1427	PM1426	48.62	S	0.16582	E	PM1427	2641950.5450	628588.1310
PM1426	PM1425	57.70	S	2.07001	E	PM1426	2641901.9250	628588.3710
PM1425	PM1424	62.94	S	1.41395	E	PM1425	2641844.2680	628590.5020
PM1424	PM1423	65.88	S	2.21267	E	PM1424	2641781.3530	628592.3630
PM1423	PM1422	60.20	S	1.42281	E	PM1423	2641715.5250	628595.0730
PM1422	PM1421'	53.33	S	0.17588	E	PM1422	2641655.3550	628596.8670
PM1421'	ZF1409'	20.01	N	88.59140	W	PM1421'	2641602.0279	628597.1459
ZF1409'	ZF1410	52.62	N	0.17587	W	ZF1409'	2641602.3815	628577.1438
ZF1410	ZF1411	59.84	N	1.42281	W	ZF1410	2641655.0046	628576.8686
ZF1411	ZF1412	65.89	N	2.21267	W	ZF1411	2641714.8156	628575.0853
ZF1412	ZF1413	62.98	N	1.41396	W	ZF1412	2641780.6460	628572.3752
ZF1413	ZF1414	57.94	N	2.07001	W	ZF1413	2641843.6030	628570.5129
ZF1414	ZF1415	48.87	N	0.16580	W	ZF1414	2641901.5062	628568.3728
						ZF1415	2641950.3757	628568.1316

SUPERFICIE: 6,968.12 m²

CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 34

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1422	PM1434	20.00	N	88.03371	E	ZF1422	2642314.0250	628558.7761
PM1434	PM1433	50.91	S	1.16509	E	PM1434	2642314.7020	628578.7660
PM1433	PM1432	51.16	S	1.07521	E	PM1433	2642263.8030	628579.9040
PM1432	PM1431	67.37	S	3.02522	E	PM1432	2642212.6500	628580.9140
PM1431	PM1430	47.51	S	2.19072	E	PM1431	2642145.3760	628584.4960
PM1430	PM1429	32.77	S	1.31474	W	PM1430	2642097.9080	628586.4180
PM1429	PM1428	52.21	S	2.01074	E	PM1429	2642065.1450	628585.5430
PM1428	PM1427'	53.43	S	0.41146	E	PM1428	2642012.9720	628587.3820
PM1427'	ZF1415'	20.00	S	89.30529	W	PM1427'	2641959.5444	628588.0230
ZF1415'	ZF1416	53.13	N	0.41147	W	ZF1415'	2641959.3750	628568.0236
ZF1416	ZF1417	52.59	N	2.01073	W	ZF1416	2642012.4997	628567.3862
ZF1417	ZF1418	32.72	N	1.31474	E	ZF1417	2642065.0596	628565.5336
ZF1418	ZF1419	46.71	N	2.19073	W	ZF1418	2642097.7702	628566.4072
ZF1419	ZF1420	67.58	N	3.02521	W	ZF1419	2642144.4397	628564.5175
ZF1420	ZF1421	51.47	N	1.07521	W	ZF1420	2642211.9207	628560.9245
ZF1421	ZF1422	50.66	N	1.16510	W	ZF1421	2642263.3821	628559.9084
						ZF1422	2642314.0250	628558.7761

SUPERFICIE: 7,102.17 m²**CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 35**

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1431	PM1443	20.00	N	88.06269	E	ZF1431	2642711.5315	628542.5539
PM1443	PM1442	45.87	S	1.54271	E	PM1443	2642712.1920	628562.5430
PM1442	PM1441	37.86	S	0.59127	E	PM1442	2642666.3430	628564.0700
PM1441	PM1440	40.91	S	2.52146	E	PM1441	2642628.4930	628564.7220
PM1440	PM1439	49.45	S	2.10356	E	PM1440	2642587.6320	628566.7710
PM1439	PM1438	52.48	S	1.45528	E	PM1439	2642538.2190	628568.6490
PM1438	PM1437	34.89	S	5.07578	E	PM1438	2642485.7670	628570.2650
PM1437	PM1436	34.93	S	1.03288	E	PM1437	2642451.0210	628573.3860
PM1436	PM1435	50.71	S	2.44562	E	PM1436	2642416.0950	628574.0310
PM1435	PM1434'	41.79	S	2.35550	E	PM1435	2642365.4440	628576.4630
PM1434'	ZF1422'	20.00	S	88.03370	W	PM1434'	2642323.6927	628578.3579
ZF1422'	ZF1423	41.54	N	2.35551	W	ZF1422'	2642323.0157	628558.3681
ZF1423	ZF1424	50.98	N	2.44562	W	ZF1423	2642364.5110	628556.4848
ZF1424	ZF1425	34.52	N	1.03293	W	ZF1424	2642415.4306	628554.0399
ZF1425	ZF1426	34.76	N	5.07575	W	ZF1425	2642449.9404	628553.4025
ZF1426	ZF1427	52.99	N	1.45528	W	ZF1426	2642484.5634	628550.2926
ZF1427	ZF1428	49.26	N	2.10357	W	ZF1427	2642537.5313	628548.6607
ZF1428	ZF1429	41.12	N	2.52146	W	ZF1428	2642586.7514	628546.7900
ZF1429	ZF1430	38.02	N	0.59128	W	ZF1429	2642627.8198	628544.7306
ZF1430	ZF1431	45.72	N	1.54270	W	ZF1430	2642665.8379	628544.0757
						ZF1431	2642711.5315	628542.5539

SUPERFICIE: 7,777.95 m²

CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 36

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1439	PM1451	20.00	N	88.18292	E	ZF1439	2643106.2085	628527.6295
PM1451	PM1450	41.79	S	1.23505	E	PM1451	2643106.7990	628547.6210
PM1450	PM1449	62.19	S	2.15150	E	PM1450	2643065.0250	628548.6400
PM1449	PM1448	41.34	S	3.02010	E	PM1449	2643002.8850	628551.0860
PM1448	PM1447	40.92	S	2.57053	E	PM1448	2642961.5990	628553.2740
PM1447	PM1446	40.52	S	2.25083	E	PM1447	2642920.7330	628555.3810
PM1446	PM1445	59.30	S	1.59236	E	PM1446	2642880.2540	628557.0910
PM1445	PM1444	56.32	S	1.41132	E	PM1445	2642820.9920	628559.1500
PM1444	PM1443'	43.53	S	1.53336	E	PM1444	2642764.6970	628560.8080
PM1443'	ZF1431'	20.00	S	88.06269	W	PM1443'	2642721.1871	628562.2458
ZF1431'	ZF1432	43.57	N	1.53337	W	ZF1431'	2642720.5266	628542.2567
ZF1432	ZF1433	56.30	N	1.41131	W	ZF1432	2642764.0723	628540.8177
ZF1433	ZF1434	59.17	N	1.59234	W	ZF1433	2642820.3504	628539.1602
ZF1434	ZF1435	40.35	N	2.25087	W	ZF1434	2642879.4847	628537.1057
ZF1435	ZF1436	40.81	N	2.57050	W	ZF1435	2642919.7960	628535.4027
ZF1436	ZF1437	41.47	N	3.02013	W	ZF1436	2642960.5549	628533.3013
ZF1437	ZF1438	62.47	N	2.15148	W	ZF1437	2643001.9624	628531.1068
ZF1438	ZF1439	41.83	N	1.23503	W	ZF1438	2643064.3878	628528.6496
						ZF1439	2643106.2085	628527.6295

SUPERFICIE: 7,718.79 m²**CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 37**

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1447	PM1459	20.00	N	89.30530	E	ZF1447	2643514.5636	628515.4060
PM1459	PM1458	61.40	S	0.58140	E	PM1459	2643514.7330	628535.4060
PM1458	PM1457	58.53	S	2.58025	E	PM1458	2643453.3430	628536.4460
PM1457	PM1456	70.00	S	3.39042	E	PM1457	2643394.8900	628539.4760
PM1456	PM1455	33.94	S	4.10061	W	PM1456	2643325.0280	628543.9340
PM1455	PM1454	37.18	S	0.14477	E	PM1455	2643291.1780	628541.4670
PM1454	PM1453	41.74	S	2.32343	E	PM1454	2643253.9990	628541.6270
PM1453	PM1452	42.40	S	2.38196	E	PM1453	2643212.2970	628543.4790
PM1452	PM1451'	54.18	S	1.59108	E	PM1452	2643169.9430	628545.4310
PM1451'	ZF1439'	20.00	S	88.18292	W	PM1451'	2643115.7936	628547.3090
ZF1439'	ZF1440	53.97	N	1.59108	W	ZF1439'	2643115.2031	628527.3175
ZF1440	ZF1441	42.30	N	2.38199	W	ZF1440	2643169.1360	628525.4470
ZF1441	ZF1442	42.16	N	2.32341	W	ZF1441	2643211.3929	628523.4994
ZF1442	ZF1443	38.35	N	0.14474	W	ZF1442	2643253.5121	628521.6289
ZF1443	ZF1444	33.34	N	4.10056	E	ZF1443	2643291.8629	628521.4639
ZF1444	ZF1445	68.76	N	3.39041	W	ZF1444	2643325.1185	628523.8875
ZF1445	ZF1446	59.00	N	2.58024	W	ZF1445	2643393.7355	628519.5090
ZF1446	ZF1447	61.92	N	0.58141	W	ZF1446	2643452.6557	628516.4548
						ZF1447	2643514.5636	628515.4060

SUPERFICIE: 7,991.73 m²

CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 38

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1455	PM1467	20.00	N	87.55192	E	ZF1455	2643893.9558	628505.9301
PM1467	PM1466	42.12	S	1.55113	E	PM1467	2643894.6810	628525.9170
PM1466	PM1465	42.31	S	1.21544	E	PM1466	2643852.5860	628527.3280
PM1465	PM1464	42.29	S	1.38518	E	PM1465	2643810.2870	628528.3360
PM1464	PM1463	42.55	S	1.16553	E	PM1464	2643768.0150	628529.5520
PM1463	PM1462	42.53	S	1.47116	E	PM1463	2643725.4760	628530.5040
PM1462	PM1461	63.63	S	1.38366	E	PM1462	2643682.9640	628531.8300
PM1461	PM1460	41.97	S	2.23278	E	PM1461	2643619.3580	628533.6550
PM1460	PM1459'	53.69	S	0.00000	E	PM1460	2643577.4240	628535.4060
PM1459'	ZF1447'	20.00	S	89.30530	W	PM1459'	2643523.7330	628535.4060
ZF1447'	ZF1448	53.44	N	0.00000	E	ZF1447'	2643523.5636	628515.4060
ZF1448	ZF1449	41.68	N	2.23277	W	ZF1448	2643577.0066	628515.4060
ZF1449	ZF1450	63.74	N	1.38368	W	ZF1449	2643618.6540	628513.6670
ZF1450	ZF1451	42.60	N	1.47112	W	ZF1450	2643682.3654	628511.8389
ZF1451	ZF1452	42.57	N	1.16556	W	ZF1451	2643724.9405	628510.5110
ZF1452	ZF1453	42.27	N	1.38514	W	ZF1452	2643767.5037	628509.5584
ZF1453	ZF1454	42.26	N	1.21546	W	ZF1453	2643809.7612	628508.3429
ZF1454	ZF1455	41.97	N	1.55112	W	ZF1454	2643852.0127	628507.3360
						ZF1455	2643893.9558	628505.9301

SUPERFICIE: 7,416.34 m²**CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 39**

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1462	PM1474	20.00	N	87.56029	E	ZF1462	2644259.8980	628498.7310
PM1474	PM1473	54.37	S	2.38500	E	PM1474	2644260.6190	628518.7190
PM1473	PM1472	48.18	S	2.23106	E	PM1473	2644206.3100	628521.2300
PM1472	PM1471	33.15	S	0.19297	E	PM1472	2644158.1730	628523.2360
PM1471	PM1470	60.78	S	0.36289	W	PM1471	2644125.0210	628523.4240
PM1470	PM1469	63.75	S	1.10256	E	PM1470	2644064.2430	628522.7790
PM1469	PM1468	63.67	S	0.10025	E	PM1469	2644000.5020	628524.0850
PM1468	PM1467'	33.18	S	2.14109	E	PM1468	2643936.8300	628524.2710
PM1467'	ZF1455'	20.00	S	87.55192	W	PM1467'	2643903.6741	628525.5658
ZF1455'	ZF1456	33.49	N	2.14113	W	ZF1455'	2643902.9489	628505.5789
ZF1456	ZF1457	63.86	N	0.10024	W	ZF1456	2643936.4104	628504.2721
ZF1457	ZF1458	63.89	N	1.10257	W	ZF1457	2644000.2679	628504.0856
ZF1458	ZF1459	60.93	N	0.36290	E	ZF1458	2644064.1442	628502.7768
ZF1459	ZF1460	32.63	N	0.19295	W	ZF1459	2644125.0704	628503.4234
ZF1460	ZF1461	47.77	N	2.23110	W	ZF1460	2644157.6998	628503.2384
ZF1461	ZF1462	54.52	N	2.38497	W	ZF1461	2644205.4318	628501.2492
						ZF1462	2644259.8980	628498.7310

SUPERFICIE: 7,141.80 m²

CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 40

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1469	PM1481	20.00	N	88.44064	E	ZF1469	2644607.6945	628491.8218
PM1481	PM1480	60.74	S	1.22112	E	PM1481	2644608.1360	628511.8170
PM1480	PM1479	60.63	S	0.45489	E	PM1480	2644547.4130	628513.2690
PM1479	PM1478	42.68	S	0.53244	E	PM1479	2644486.7890	628514.0770
PM1478	PM1477	42.22	S	1.01289	E	PM1478	2644444.1160	628514.7400
PM1477	PM1476	41.59	S	1.33052	E	PM1477	2644401.9050	628515.4950
PM1476	PM1475	40.71	S	0.48029	E	PM1476	2644360.3310	628516.6210
PM1475	PM1474'	50.02	S	1.29040	E	PM1475	2644319.6230	628517.1900
PM1474'	ZF1462'	20.00	S	87.56030	W	PM1474'	2644269.6160	628518.4859
ZF1462'	ZF1463	50.35	N	1.29038	W	ZF1462'	2644268.8950	628498.4978
ZF1463	ZF1464	40.70	N	0.48027	W	ZF1463	2644319.2242	628497.1936
ZF1464	ZF1465	41.55	N	1.33055	W	ZF1464	2644359.9205	628496.6248
ZF1465	ZF1466	42.33	N	1.01286	W	ZF1465	2644401.4554	628495.4998
ZF1466	ZF1467	42.72	N	0.53244	W	ZF1466	2644443.7818	628494.7428
ZF1467	ZF1468	60.55	N	0.45490	W	ZF1467	2644486.5004	628494.0791
ZF1468	ZF1469	60.67	N	1.22114	W	ZF1468	2644547.0407	628493.2722
						ZF1469	2644607.6945	628491.8218

SUPERFICIE: 6,774.61 m²**CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 41**

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1476	PM1488	20.00	N	87.50066	E	ZF1476	2644970.6385	628485.2269
PM1488	PM1487	40.63	S	1.49462	E	PM1488	2644971.3940	628505.2130
PM1487	PM1486	40.39	S	0.12102	W	PM1487	2644930.7890	628506.5100
PM1486	PM1485	61.16	S	0.21215	E	PM1486	2644890.3970	628506.3670
PM1485	PM1484	60.92	S	1.27181	E	PM1485	2644829.2350	628506.7470
PM1484	PM1483	59.18	S	1.17372	E	PM1484	2644768.3310	628508.2940
PM1483	PM1482	39.51	S	1.21536	E	PM1483	2644709.1700	628509.6300
PM1482	PM1481'	52.56	S	1.21305	E	PM1482	2644669.6760	628510.5710
PM1481'	ZF1469'	20.18	S	88.44474	W	PM1481'	2644617.1342	628511.8170
ZF1469'	ZF1470	52.55	N	1.09359	W	ZF1469'	2644616.6927	628491.6397
ZF1470	ZF1471	39.48	N	1.21534	W	ZF1470	2644669.2354	628490.5758
ZF1471	ZF1472	59.16	N	1.17374	W	ZF1471	2644708.7060	628489.6354
ZF1472	ZF1473	61.09	N	1.27179	W	ZF1472	2644767.8513	628488.2997
ZF1473	ZF1474	61.45	N	0.21215	W	ZF1473	2644828.9189	628486.7486
ZF1474	ZF1475	40.14	N	0.12103	E	ZF1474	2644890.3703	628486.3668
ZF1475	ZF1476	40.15	N	1.49466	W	ZF1475	2644930.5051	628486.5089
						ZF1476	2644970.6385	628485.2269

SUPERFICIE: 7,088.46 m²

CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 42

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1484	PM1496	20.00	N	89.21597	E	ZF1484	2645338.4069	628478.7588
PM1496	PM1495	40.77	S	1.00579	E	PM1496	2645338.6280	628498.7580
PM1495	PM1494	40.46	S	1.20543	E	PM1495	2645297.8630	628499.4810
PM1494	PM1493	59.53	S	1.36512	E	PM1494	2645257.4190	628500.4330
PM1493	PM1492	38.86	S	3.00212	E	PM1493	2645197.9110	628502.1100
PM1492	PM1491	56.64	S	0.11174	E	PM1492	2645159.1000	628504.1480
PM1491	PM1490	38.52	S	0.20584	W	PM1491	2645102.4650	628504.3340
PM1490	PM1489	36.69	S	2.04162	W	PM1490	2645063.9470	628504.0990
PM1489	PM1488'	46.94	S	2.29595	E	PM1489	2645027.2810	628502.7730
PM1488'	ZF1476'	20.00	S	87.50076	W	PM1488'	2644980.3854	628504.8204
ZF1476'	ZF1477	47.62	N	2.29599	W	ZF1476'	2644979.6300	628484.8344
ZF1477	ZF1478	37.19	N	2.04162	E	ZF1477	2645027.2061	628482.7572
ZF1478	ZF1479	38.12	N	0.20584	E	ZF1478	2645064.3695	628484.1012
ZF1479	ZF1480	56.05	N	0.11175	W	ZF1479	2645102.4932	628484.3338
ZF1480	ZF1481	38.62	N	3.00210	W	ZF1480	2645158.5424	628484.1497
ZF1481	ZF1482	59.82	N	1.36514	W	ZF1481	2645197.1048	628482.1248
ZF1482	ZF1483	40.56	N	1.20540	W	ZF1482	2645256.9020	628480.4396
ZF1483	ZF1484	40.96	N	1.00579	W	ZF1483	2645297.4503	628479.4852
						ZF1484	2645338.4069	628478.7588

SUPERFICIE: 7,173.49 m²**CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 43**

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1492	PM1504	20.00	N	87.52067	E	ZF1492	2645707.2111	628471.4825
PM1504	PM1503	56.20	S	2.47369	E	PM1504	2645707.9550	628491.4700
PM1503	PM1502	36.95	S	2.50021	E	PM1503	2645651.8230	628494.2090
PM1502	PM1501	37.02	S	2.18081	E	PM1502	2645614.9150	628496.0360
PM1501	PM1500	57.46	S	0.38282	E	PM1501	2645577.9280	628497.5230
PM1500	PM1499	38.91	S	0.04568	E	PM1500	2645520.4700	628498.1660
PM1499	PM1498	39.99	S	0.15180	E	PM1499	2645481.5570	628498.2220
PM1498	PM1497	40.97	S	0.07180	E	PM1498	2645441.5630	628498.4000
PM1497	PM1496'	52.97	S	0.15019	E	PM1497	2645400.5950	628498.4870
PM1496'	ZF1484'	20.00	S	89.21597	W	PM1496'	2645347.6279	628498.7186
ZF1484'	ZF1485	53.12	N	0.15020	W	ZF1484'	2645347.4068	628478.7194
ZF1485	ZF1486	40.97	N	0.07180	W	ZF1485	2645400.5300	628478.4871
ZF1486	ZF1487	40.00	N	0.15179	W	ZF1486	2645441.4973	628478.4001
ZF1487	ZF1488	38.85	N	0.04568	W	ZF1487	2645481.4981	628478.2221
ZF1488	ZF1489	57.07	N	0.38283	W	ZF1488	2645520.3437	628478.1662
ZF1489	ZF1490	36.63	N	2.18079	W	ZF1489	2645577.4143	628477.5275
ZF1490	ZF1491	36.86	N	2.50020	W	ZF1490	2645614.0189	628476.0559
ZF1491	ZF1492	56.44	N	2.47370	W	ZF1491	2645650.8342	628474.2335
						ZF1492	2645707.2111	628471.4825

SUPERFICIE: 7,204.23 m²

CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 44

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1500	PM1512	20.00	N	88.26223	E	ZF1500	2646111.4013	628462.5951
PM1512	PM1511	55.81	S	2.25436	E	PM1512	2646111.9460	628482.5900
PM1511	PM1510	55.87	S	2.26258	E	PM1511	2646056.1880	628484.9550
PM1510	PM1509	37.01	S	1.42453	W	PM1510	2646000.3700	628487.3340
PM1509	PM1508	36.69	S	0.01018	W	PM1509	2645963.3790	628486.2280
PM1508	PM1507	36.69	S	1.25503	E	PM1508	2645926.6860	628486.2170
PM1507	PM1506	53.42	S	1.20575	E	PM1507	2645890.0090	628487.1330
PM1506	PM1505	71.74	S	1.17355	E	PM1506	2645836.6000	628488.3910
PM1505	PM1504'	47.94	S	1.28088	E	PM1505	2645764.8810	628490.0100
PM1504'	ZF1492'	20.00	S	87.52077	W	PM1504'	2645716.9520	628491.2392
ZF1492'	ZF1493	48.21	N	1.28091	W	ZF1492'	2645716.2082	628471.2518
ZF1493	ZF1494	71.76	N	1.17356	W	ZF1493	2645764.3989	628470.0158
ZF1494	ZF1495	53.40	N	1.20573	W	ZF1494	2645836.1388	628468.3963
ZF1495	ZF1496	36.93	N	1.25506	W	ZF1495	2645889.5239	628467.1389
ZF1496	ZF1497	37.24	N	0.01020	E	ZF1496	2645926.4393	628466.2169
ZF1497	ZF1498	36.58	N	1.42455	E	ZF1497	2645963.6809	628466.2281
ZF1498	ZF1499	55.15	N	2.26258	W	ZF1498	2646000.2429	628467.3213
ZF1499	ZF1500	56.11	N	2.25438	W	ZF1499	2646055.3405	628464.9730
						ZF1500	2646111.4013	628462.5951

SUPERFICIE: 7,905.41 m²**CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 45**

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1508	PM1520	20.00	S	89.46469	E	ZF1508	2646513.5009	628456.7911
PM1520	PM1519	58.17	S	0.20375	W	PM1520	2646513.4240	628476.7910
PM1519	PM1518	54.70	S	0.18362	E	PM1519	2646455.2560	628476.4420
PM1518	PM1517	67.53	S	0.44206	E	PM1518	2646400.5600	628476.7380
PM1517	PM1516	54.20	S	1.57143	E	PM1517	2646333.0390	628477.6090
PM1516	PM1515	55.83	S	1.14013	E	PM1516	2646278.8720	628479.4570
PM1515	PM1514	37.07	S	1.14007	E	PM1515	2646223.0570	628480.6590
PM1514	PM1513	36.98	S	1.03407	E	PM1514	2646185.9970	628481.4570
PM1513	PM1512'	28.08	S	0.41407	E	PM1513	2646149.0210	628482.1420
PM1512'	ZF1500'	20.00	S	88.26216	W	PM1512'	2646120.9454	628482.4824
ZF1500'	ZF1501	28.32	N	0.41327	W	ZF1500'	2646120.4006	628462.4864
ZF1501	ZF1502	36.89	N	1.03404	W	ZF1501	2646148.7149	628462.1442
ZF1502	ZF1503	37.04	N	1.14010	W	ZF1502	2646185.5965	628461.4610
ZF1503	ZF1504	55.70	N	1.14013	W	ZF1503	2646222.6264	628460.6636
ZF1504	ZF1505	54.28	N	1.57142	W	ZF1504	2646278.3157	628459.4643
ZF1505	ZF1506	67.81	N	0.44206	W	ZF1505	2646332.5690	628457.6134
ZF1506	ZF1507	54.89	N	0.18362	W	ZF1506	2646400.3769	628456.7387
ZF1507	ZF1508	58.24	N	0.20375	E	ZF1507	2646455.2619	628456.4417
						ZF1508	2646513.5009	628456.7911

SUPERFICIE: 7,857.19 m²

CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 46

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1516	PM1528	20.00	S	88.59450	E	ZF1516	2646871.2015	628456.8611
PM1528	PM1527	43.42	S	1.01452	W	PM1528	2646870.8510	628476.8580
PM1527	PM1526	43.24	S	1.19019	W	PM1527	2646827.4340	628476.0780
PM1526	PM1525	42.96	S	0.34486	W	PM1526	2646784.2040	628475.0840
PM1525	PM1524	42.42	S	0.04177	E	PM1525	2646741.2450	628474.6490
PM1524	PM1523	41.94	S	0.09305	E	PM1524	2646698.8230	628474.7020
PM1523	PM1522	41.58	S	0.38070	E	PM1523	2646656.8830	628474.8180
PM1522	PM1521	61.69	S	1.28035	E	PM1522	2646615.3070	628475.2790
PM1521	PM1520'	31.21	S	0.05489	W	PM1521	2646553.6380	628476.8590
PM1520'	ZF1508'	20.00	N	89.46469	W	PM1520'	2646522.4240	628476.8062
ZF1508'	ZF1509	30.90	N	0.05491	E	ZF1508'	2646522.5009	628456.8063
ZF1509	ZF1510	61.56	N	1.28037	W	ZF1509	2646553.3987	628456.8586
ZF1510	ZF1511	41.81	N	0.38068	W	ZF1510	2646614.9400	628455.2818
ZF1511	ZF1512	42.04	N	0.09306	W	ZF1511	2646656.7445	628454.8183
ZF1512	ZF1513	42.55	N	0.04174	W	ZF1512	2646698.7828	628454.7020
ZF1513	ZF1514	43.20	N	0.34483	E	ZF1513	2646741.3338	628454.6489
ZF1514	ZF1515	43.32	N	1.19019	E	ZF1514	2646784.5351	628455.0863
ZF1515	ZF1516	43.36	N	1.01455	E	ZF1515	2646827.8435	628456.0821
						ZF1516	2646871.2015	628456.8611

SUPERFICIE: 6,972.15 m²**CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 47**

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1524	PM1536	20.00	S	89.26578	E	ZF1524	2647271.4772	628461.9099
PM1536	PM1535	53.47	S	0.38541	W	PM1536	2647271.2850	628481.9090
PM1535	PM1534	55.09	S	1.41476	W	PM1535	2647217.8230	628481.3040
PM1534	PM1533	52.27	S	0.18250	E	PM1534	2647162.7570	628479.6730
PM1533	PM1532	48.85	S	0.23514	E	PM1533	2647110.4900	628479.9530
PM1532	PM1531	47.86	S	0.52048	W	PM1532	2647061.6420	628480.2920
PM1531	PM1530	36.30	S	0.13043	W	PM1531	2647013.7890	628479.5670
PM1530	PM1529	41.44	S	2.00478	W	PM1530	2646977.4940	628479.4290
PM1529	PM1528'	56.23	S	0.58459	W	PM1529	2646936.0750	628477.9730
PM1528'	ZF1516'	20.00	N	88.59450	W	PM1528'	2646879.8497	628477.0118
ZF1516'	ZF1517	56.41	N	0.58457	E	ZF1516'	2646880.2002	628457.0149
ZF1517	ZF1518	41.31	N	2.00477	E	ZF1517	2646936.5973	628457.9790
ZF1518	ZF1519	36.10	N	0.13046	E	ZF1518	2646977.8834	628459.4303
ZF1519	ZF1520	47.75	N	0.52045	E	ZF1519	2647013.9785	628459.5676
ZF1520	ZF1521	48.64	N	0.23511	W	ZF1520	2647061.7241	628460.2909
ZF1521	ZF1522	52.63	N	0.18251	W	ZF1521	2647110.3670	628459.9534
ZF1522	ZF1523	55.26	N	1.41478	E	ZF1522	2647162.9996	628459.6714
ZF1523	ZF1524	53.25	N	0.38539	E	ZF1523	2647218.2323	628461.3074
						ZF1524	2647271.4772	628461.9099

SUPERFICIE: 7,828.50 m²

CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 48

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1533	PM1545	20.00	N	88.44600	E	ZF1533	2647667.6496	628465.3872
PM1545	PM1544	42.87	S	0.01170	E	PM1545	2647668.0860	628485.3870
PM1544	PM1543	46.18	S	1.00405	W	PM1544	2647625.2135	628485.4030
PM1543	PM1542	36.26	S	0.10541	W	PM1543	2647579.0420	628484.5880
PM1542	PM1541	35.05	S	0.38563	E	PM1542	2647542.7800	628484.4730
PM1541	PM1540	51.16	S	0.05588	W	PM1541	2647507.7310	628484.8700
PM1540	PM1539	48.89	S	1.28574	E	PM1540	2647456.5670	628484.7810
PM1539	PM1538	33.14	S	3.12313	W	PM1539	2647407.6920	628486.0460
PM1538	PM1537	51.96	S	2.04092	W	PM1538	2647374.6030	628484.1910
PM1537	PM1536'	42.40	S	0.27093	W	PM1537	2647322.6800	628482.3150
PM1536'	ZF1524'	20.00	N	89.26578	W	PM1536'	2647280.2847	628481.9801
ZF1524'	ZF1525	42.64	N	0.27095	E	ZF1524'	2647280.4769	628461.9810
ZF1525	ZF1526	52.44	N	2.04089	E	ZF1525	2647323.1201	628462.3179
ZF1526	ZF1527	32.52	N	3.12315	E	ZF1526	2647375.5239	628464.2112
ZF1527	ZF1528	48.35	N	1.28576	W	ZF1527	2647407.9935	628466.0315
ZF1528	ZF1529	51.31	N	0.05590	E	ZF1528	2647456.3256	628464.7805
ZF1529	ZF1530	35.07	N	0.38565	W	ZF1529	2647507.6351	628464.8698
ZF1530	ZF1531	36.55	N	0.10546	E	ZF1530	2647542.6984	628464.4726
ZF1531	ZF1532	46.14	N	1.00402	E	ZF1531	2647579.2502	628464.5886
ZF1532	ZF1533	42.26	N	0.01166	W	ZF1532	2647625.3863	628465.4029
						ZF1533	2647667.6496	628465.3872

SUPERFICIE: 7,752.00 m²**CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 49**

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1541	PM1553	20.00	N	88.27118	E	ZF1541	2648052.4141	628454.2041
PM1553	PM1552	49.36	S	2.23306	E	PM1553	2648052.9540	628474.1990
PM1552	PM1551	52.85	S	2.57168	E	PM1552	2648003.6360	628476.2590
PM1551	PM1550	35.34	S	0.36288	E	PM1551	2647950.8600	628478.9830
PM1550	PM1549	53.88	S	0.27337	E	PM1550	2647915.5220	628479.3580
PM1549	PM1548	53.11	S	1.20477	E	PM1549	2647861.6390	628479.7900
PM1548	PM1547	52.66	S	1.10150	E	PM1548	2647808.5480	628481.0380
PM1547	PM1546	52.56	S	1.54127	E	PM1547	2647755.9000	628482.1140
PM1546	PM1545'	26.31	S	2.28422	E	PM1546	2647703.3650	628483.8600
PM1545'	ZF1533'	20.00	S	88.44600	W	PM1545'	2647677.0776	628484.9978
ZF1533'	ZF1534	25.98	N	2.28423	W	ZF1533'	2647676.6412	628464.9980
ZF1534	ZF1535	52.79	N	1.54128	W	ZF1534	2647702.6004	628463.8744
ZF1535	ZF1536	52.76	N	1.10150	W	ZF1535	2647755.3635	628462.1208
ZF1536	ZF1537	53.23	N	1.20477	W	ZF1536	2647808.1087	628461.0428
ZF1537	ZF1538	54.01	N	0.27335	W	ZF1537	2647861.3238	628459.7919
ZF1538	ZF1539	34.90	N	0.36289	W	ZF1538	2647915.3357	628459.3589
ZF1539	ZF1540	52.53	N	2.57170	W	ZF1539	2647950.2382	628458.9885
ZF1540	ZF1541	49.75	N	2.23306	W	ZF1540	2648002.7032	628456.2805
						ZF1541	2648052.4141	628454.2041

SUPERFICIE: 7,520.41 m²

CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 50

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1551	PM1563	20.01	N	89.53263	E	ZF1551	2648438.8698	628452.6715
PM1563	PM1562	57.38	S	2.17387	E	PM1563	2648438.9080	628472.6860
PM1562	PM1561	34.20	S	1.59269	E	PM1562	2648381.5700	628474.9830
PM1561	PM1560	51.17	S	3.18099	E	PM1561	2648347.3930	628476.1710
PM1560	PM1559	50.14	S	1.31286	W	PM1560	2648296.3080	628479.1190
PM1559	PM1558	40.70	S	7.38215	W	PM1559	2648246.1870	628477.7850
PM1558	PM1557	25.14	S	1.06115	E	PM1558	2648205.8520	628472.3750
PM1557	PM1556	25.05	S	21.37520	E	PM1557	2648180.7180	628472.8590
PM1556	PM1555	19.37	S	17.36190	W	PM1556	2648157.4300	628482.0940
PM1555	PM1554	42.72	S	3.26425	W	PM1555	2648138.9660	628476.2350
PM1554	PM1553'	34.38	S	0.42050	E	PM1554	2648096.3260	628473.6680
PM1553'	ZF1541'	20.00	S	88.27128	W	PM1553'	2648061.9533	628474.0888
ZF1541'	ZF1542	35.39	N	0.42052	W	ZF1541'	2648061.4135	628454.0939
ZF1542	ZF1543	45.93	N	3.26426	E	ZF1542	2648096.8051	628453.6606
ZF1543	ZF1544	14.73	N	17.36196	E	ZF1543	2648142.6474	628456.4204
ZF1544	ZF1545	21.55	N	21.37525	W	ZF1544	2648156.6842	628460.8746
ZF1545	ZF1546	30.29	N	1.06111	W	ZF1545	2648176.7120	628452.9324
ZF1546	ZF1547	41.16	N	7.38213	E	ZF1546	2648206.9955	628452.3493
ZF1547	ZF1548	48.23	N	1.31288	E	ZF1547	2648247.7870	628457.8205
ZF1548	ZF1549	50.56	N	3.18102	W	ZF1548	2648295.9974	628459.1037
ZF1549	ZF1550	34.37	N	1.59268	W	ZF1549	2648346.4694	628456.1910
ZF1550	ZF1551	58.09	N	2.17386	W	ZF1550	2648380.8223	628454.9969
						ZF1551	2648438.8698	628452.6715

SUPERFICIE: 7,605.29 m²**CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 51**

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1560	PM1572	20.00	S	89.19374	E	ZF1560	2648827.1199	628455.5320
PM1572	PM1571	51.42	S	1.02229	W	PM1572	2648826.8850	628475.5310
PM1571	PM1570	33.07	S	2.15415	W	PM1571	2648775.4740	628474.5980
PM1570	PM1569	47.72	S	0.51438	E	PM1570	2648742.4290	628473.2930
PM1569	PM1568	44.02	S	0.12204	W	PM1569	2648694.7170	628474.0110
PM1568	PM1567	40.83	S	0.03271	W	PM1568	2648650.6980	628473.8530
PM1567	PM1566	47.69	S	0.13548	W	PM1567	2648609.8680	628473.8120
PM1566	PM1565	37.53	S	0.19032	W	PM1566	2648562.1790	628473.6190
PM1565	PM1564	47.89	S	0.46268	E	PM1565	2648524.6510	628473.4110
PM1564	PM1563'	28.88	S	2.04320	W	PM1564	2648476.7670	628474.0580
PM1563'	ZF1551'	20.01	S	89.53263	W	PM1563'	2648447.9021	628473.0119
ZF1551'	ZF1552	29.15	N	2.04319	E	ZF1551'	2648447.8639	628452.9974
ZF1552	ZF1553	47.58	N	0.46266	W	ZF1552	2648476.9942	628454.0531
ZF1553	ZF1554	37.70	N	0.19028	E	ZF1553	2648524.5713	628453.4103
ZF1554	ZF1555	47.64	N	0.13547	E	ZF1554	2648562.2749	628453.6192
ZF1555	ZF1556	40.83	N	0.03271	E	ZF1555	2648609.9185	628453.8120
ZF1556	ZF1557	43.86	N	0.12207	E	ZF1556	2648650.7439	628453.8530
ZF1557	ZF1558	48.08	N	0.51438	W	ZF1557	2648694.6024	628454.0105
ZF1558	ZF1559	33.40	N	2.15415	E	ZF1558	2648742.6733	628453.2871
ZF1559	ZF1560	51.08	N	1.02228	E	ZF1559	2648776.0501	628454.6052
						ZF1560	2648827.1199	628455.5320

SUPERFICIE: 7,583.67 m²

CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 52

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1569	PM1581	20.00	S	88.31597	E	ZF1569	2649228.3400	628459.9849
PM1581	PM1580	51.60	S	2.24290	W	PM1581	2649227.8280	628479.9810
PM1580	PM1579	48.79	S	0.00000	E	PM1580	2649176.2746	628477.8130
PM1579	PM1578	38.58	S	0.25290	W	PM1579	2649127.4810	628477.8130
PM1578	PM1577	37.45	S	0.59406	W	PM1578	2649088.9000	628477.5270
PM1577	PM1576	35.52	S	1.50209	W	PM1577	2649051.4600	628476.8770
PM1576	PM1575	34.95	S	0.58076	E	PM1576	2649015.9570	628475.7370
PM1575	PM1574	50.45	S	0.04585	E	PM1575	2648981.0070	628476.3280
PM1574	PM1573	32.40	S	0.51530	W	PM1574	2648930.5620	628476.4010
PM1573	PM1572'	62.28	S	0.18225	W	PM1573	2648898.1640	628475.9120
PM1572'	ZF1560'	20.00	N	89.19374	W	PM1572'	2648835.8849	628475.5791
ZF1560'	ZF1561	62.25	N	0.18224	E	ZF1560'	2648836.1198	628455.5801
ZF1561	ZF1562	32.33	N	0.51532	E	ZF1561	2648898.3684	628455.9128
ZF1562	ZF1563	50.12	N	0.04588	W	ZF1562	2648930.6985	628456.4008
ZF1563	ZF1564	35.29	N	0.58071	W	ZF1563	2648980.8234	628456.3282
ZF1564	ZF1565	35.86	N	1.50209	E	ZF1564	2649016.1090	628455.7316
ZF1565	ZF1566	37.20	N	0.59405	E	ZF1565	2649051.9545	628456.8826
ZF1566	ZF1567	38.41	N	0.25289	E	ZF1566	2649089.1477	628457.5283
ZF1567	ZF1568	49.14	N	0.00000	E	ZF1567	2649127.5551	628457.8130
ZF1568	ZF1569	51.69	N	2.24292	E	ZF1568	2649176.6950	628457.8130
						ZF1569	2649228.3400	628459.9849

SUPERFICIE: 7,843.24 m²**CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 53**

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1577	PM1589	20.00	S	88.54573	E	ZF1577	2649613.2764	628462.7065
PM1589	PM1588	42.30	S	1.15105	W	PM1589	2649612.8980	628482.7030
PM1588	PM1587	43.39	S	0.07411	E	PM1588	2649570.6050	628481.7780
PM1587	PM1586	43.18	S	0.44256	E	PM1587	2649527.2120	628481.8750
PM1586	PM1585	43.13	S	0.17322	W	PM1586	2649484.0370	628482.4330
PM1585	PM1584	43.02	S	0.38025	W	PM1585	2649440.9110	628482.2130
PM1584	PM1583	64.15	S	0.25433	W	PM1584	2649397.8980	628481.7370
PM1583	PM1582	42.66	S	0.56054	W	PM1583	2649333.7470	628481.2570
PM1582	PM1581'	54.30	S	0.31341	W	PM1582	2649291.0930	628480.5610
PM1581'	ZF1569'	20.00	N	88.26576	W	PM1581'	2649236.7983	628480.0624
ZF1569'	ZF1570	54.01	N	0.31339	E	ZF1569'	2649237.3396	628460.0666
ZF1570	ZF1571	42.64	N	0.56053	E	ZF1570	2649291.3478	628460.5625
ZF1571	ZF1572	64.10	N	0.25433	E	ZF1571	2649333.9850	628461.2582
ZF1572	ZF1573	42.99	N	0.38028	E	ZF1572	2649398.0835	628461.7378
ZF1573	ZF1574	42.89	N	0.17318	E	ZF1573	2649441.0727	628462.2136
ZF1574	ZF1575	43.11	N	0.44254	W	ZF1574	2649483.9588	628462.4323
ZF1575	ZF1576	43.74	N	0.07412	W	ZF1575	2649527.0604	628461.8753
ZF1576	ZF1577	42.49	N	1.15106	E	ZF1576	2649570.8013	628461.7775
						ZF1577	2649613.2764	628462.7065

SUPERFICIE: 7,520.90 m²

CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 54

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1584	PM1596	20.00	S	88.40226	E	ZF1584	2649985.4942	628470.3940
PM1596	PM1595	61.89	S	0.57462	W	PM1596	2649985.0310	628490.3890
PM1595	PM1594	59.84	S	0.50161	W	PM1595	2649923.1490	628489.3490
PM1594	PM1593	38.49	S	1.59095	W	PM1594	2649863.3140	628488.4740
PM1593	PM1592	59.44	S	2.39451	W	PM1593	2649824.8430	628487.1400
PM1592	PM1591	57.63	S	0.27372	W	PM1592	2649765.4710	628484.3790
PM1591	PM1590	55.82	S	0.36129	W	PM1591	2649707.8460	628483.9160
PM1590	PM1589'	30.14	S	0.54575	W	PM1590	2649652.0320	628483.3280
PM1589'	ZF1577'	20.00	N	88.54583	W	PM1589'	2649621.8969	628482.8462
ZF1577'	ZF1578	30.03	N	0.54576	E	ZF1577'	2649622.2752	628462.8497
ZF1578	ZF1579	55.74	N	0.36127	E	ZF1578	2649652.2970	628463.3297
ZF1579	ZF1580	57.99	N	0.27373	E	ZF1579	2649708.0317	628463.9168
ZF1580	ZF1581	59.70	N	2.39452	E	ZF1580	2649766.0161	628464.3827
ZF1581	ZF1582	38.18	N	1.59097	E	ZF1581	2649825.6541	628467.1561
ZF1582	ZF1583	59.66	N	0.50161	E	ZF1582	2649863.8068	628468.4791
ZF1583	ZF1584	62.04	N	0.57462	E	ZF1583	2649923.4633	628469.3515
						ZF1584	2649985.4942	628470.3940

SUPERFICIE: 7,265.76 m²**CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 55**

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1594	PM1606	20.00	S	88.26210	E	ZF1594	2650374.9768	628484.5313
PM1606	PM1605	40.33	S	0.58035	W	PM1606	2650374.4320	628504.5250
PM1605	PM1604	39.94	S	1.36504	W	PM1605	2650334.1120	628503.8440
PM1604	PM1603	39.22	S	2.30423	W	PM1604	2650294.1860	628502.7190
PM1603	PM1602	37.75	S	3.31307	W	PM1603	2650254.9990	628501.0000
PM1602	PM1601	35.45	S	3.45038	W	PM1602	2650217.3230	628498.6790
PM1601	PM1600	34.11	S	1.59204	W	PM1601	2650181.9520	628496.3600
PM1600	PM1599	37.84	S	1.01253	W	PM1600	2650147.8590	628495.1760
PM1599	PM1598	41.04	S	1.34504	W	PM1599	2650110.0280	628494.5000
PM1598	PM1597	42.08	S	2.22163	W	PM1598	2650069.0060	628493.3680
PM1597	PM1596'	32.95	S	1.41351	W	PM1597	2650026.9620	628491.6270
PM1596'	ZF1584'	20.00	N	88.40226	W	PM1596'	2649994.0271	628490.6535
ZF1584'	ZF1585	33.20	N	1.41353	E	ZF1584'	2649994.4903	628470.6584
ZF1585	ZF1586	42.06	N	2.22163	E	ZF1585	2650027.6709	628471.6392
ZF1586	ZF1587	40.80	N	1.34504	E	ZF1586	2650069.6956	628473.3794
ZF1587	ZF1588	37.91	N	1.01255	E	ZF1587	2650110.4825	628474.5049
ZF1588	ZF1589	34.59	N	1.59203	E	ZF1588	2650148.3848	628475.1822
ZF1589	ZF1590	35.72	N	3.45042	E	ZF1589	2650182.9535	628476.3827
ZF1590	ZF1591	37.53	N	3.31307	E	ZF1590	2650218.5921	628478.7193
ZF1591	ZF1592	38.89	N	2.30419	E	ZF1591	2650256.0522	628481.0270
ZF1592	ZF1593	39.67	N	1.36509	E	ZF1592	2650294.9059	628482.7313
ZF1593	ZF1594	40.42	N	0.58030	E	ZF1593	2650334.5625	628483.8488
						ZF1594	2650374.9768	628484.5313

SUPERFICIE: 7,614.91 m²

CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 56

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1603	PM1615	20.00	S	88.04138	E	ZF1603	2650750.4604	628499.0132
PM1615	PM1614	35.83	S	2.10139	W	PM1615	2650749.7870	628519.0020
PM1614	PM1613	35.47	S	1.48396	W	PM1614	2650713.9830	628517.6450
PM1613	PM1612	35.72	S	2.57439	W	PM1613	2650678.5290	628516.5240
PM1612	PM1611	35.55	S	1.51425	W	PM1612	2650642.8550	628514.6780
PM1611	PM1610	52.14	S	2.15512	W	PM1611	2650607.3230	628513.5230
PM1610	PM1609	50.87	S	1.56355	W	PM1610	2650555.2220	628511.4630
PM1609	PM1608	34.39	S	2.16351	W	PM1609	2650504.3790	628509.7380
PM1608	PM1607	36.71	S	2.32469	W	PM1608	2650470.0160	628508.3720
PM1607	PM1606'	49.95	S	2.09127	W	PM1607	2650433.3410	628506.7410
PM1606'	ZF1594'	20.00	N	88.26199	W	PM1606'	2650383.4256	628504.8640
ZF1594'	ZF1595	50.23	N	2.09128	E	ZF1594'	2650383.9705	628484.8703
ZF1595	ZF1596	36.73	N	2.32472	E	ZF1595	2650434.1612	628486.7577
ZF1596	ZF1597	34.28	N	2.16350	E	ZF1596	2650470.8575	628488.3897
ZF1597	ZF1598	50.87	N	1.56353	E	ZF1597	2650505.1153	628489.7515
ZF1598	ZF1599	52.13	N	2.15510	E	ZF1598	2650555.9562	628491.4764
ZF1599	ZF1600	35.67	N	1.51427	E	ZF1599	2650608.0430	628493.5358
ZF1600	ZF1601	35.71	N	2.57437	E	ZF1600	2650643.6967	628494.6948
ZF1601	ZF1602	35.33	N	1.48400	E	ZF1601	2650679.3619	628496.5403
ZF1602	ZF1603	35.81	N	2.10139	E	ZF1602	2650714.6778	628497.6570
						ZF1603	2650750.4604	628499.0132

SUPERFICIE: 7,334.08 m²**CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 57**

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1610	PM1622	20.00	S	87.13546	E	ZF1610	2651149.1909	628511.8042
PM1622	PM1621	68.96	S	2.32361	W	PM1622	2651148.2250	628531.7810
PM1621	PM1620	54.26	S	1.24242	W	PM1621	2651079.3360	628528.7210
PM1620	PM1619	55.64	S	1.46215	W	PM1620	2651025.0950	628527.3890
PM1619	PM1618	74.74	S	2.03014	W	PM1619	2650969.4860	628525.6680
PM1618	PM1617	55.15	S	0.59468	W	PM1618	2650894.7960	628522.9940
PM1617	PM1616	54.08	S	2.05421	W	PM1617	2650839.6520	628522.0350
PM1616	PM1615'	26.84	S	1.41189	W	PM1616	2650785.6080	628520.0580
PM1615'	ZF1603'	20.00	N	88.04138	W	PM1615'	2650758.7831	628519.2672
ZF1603'	ZF1604	26.82	N	1.41189	E	ZF1603'	2650759.4565	628499.2784
ZF1604	ZF1605	53.96	N	2.05421	E	ZF1604	2650786.2682	628500.0688
ZF1605	ZF1606	55.14	N	0.59465	E	ZF1605	2650840.1915	628502.0414
ZF1606	ZF1607	74.87	N	2.03015	E	ZF1606	2650895.3277	628503.0002
ZF1607	ZF1608	55.52	N	1.46214	E	ZF1607	2650970.1531	628505.6791
ZF1608	ZF1609	54.39	N	1.24242	E	ZF1608	2651025.6498	628507.3966
ZF1609	ZF1610	69.23	N	2.32362	E	ZF1609	2651080.0253	628508.7319
						ZF1610	2651149.1909	628511.8042

SUPERFICIE: 7,796.06 m²

CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 58

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1616	PM1628	20.00	S	87.15151	E	ZF1616	2651527.2191	628527.5210
PM1628	PM1627	71.26	S	2.48236	W	PM1628	2651526.2610	628547.4980
PM1627	PM1626	52.07	S	2.07036	W	PM1627	2651455.0900	628544.0090
PM1626	PM1625	50.84	S	1.16373	W	PM1626	2651403.0580	628542.0850
PM1625	PM1624	65.27	S	2.09329	W	PM1625	2651352.2330	628540.9520
PM1624	PM1623	75.86	S	2.34566	W	PM1624	2651287.0110	628538.4930
PM1623	PM1622'	54.09	S	2.59342	W	PM1623	2651211.2270	628535.0750
PM1622'	ZF1610'	20.00	N	87.13546	W	PM1622'	2651157.2127	628532.2510
ZF1610'	ZF1611	54.09	N	2.59340	E	ZF1610'	2651158.1786	628512.2742
ZF1611	ZF1612	75.72	N	2.34568	E	ZF1611	2651212.1997	628515.0985
ZF1612	ZF1613	65.04	N	2.09329	E	ZF1612	2651287.8383	628518.5100
ZF1613	ZF1614	50.83	N	1.16372	E	ZF1613	2651352.8327	628520.9604
ZF1614	ZF1615	52.33	N	2.07038	E	ZF1614	2651403.6504	628522.0932
ZF1615	ZF1616	71.36	N	2.48237	E	ZF1615	2651455.9492	628524.0271
						ZF1616	2651527.2191	628527.5210

SUPERFICIE: 7,387.51 m²**CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 59**

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1622	PM1634	20.00	S	87.29093	E	ZF1622	2651896.2623	628542.5922
PM1634	PM1633	50.38	S	2.28319	W	PM1634	2651895.3850	628562.5730
PM1633	PM1632	65.23	S	1.33210	W	PM1633	2651845.0530	628560.3970
PM1632	PM1631	67.16	S	2.11570	W	PM1632	2651779.8490	628558.6260
PM1631	PM1630	56.31	S	3.39222	W	PM1631	2651712.7420	628556.0490
PM1630	PM1629	56.93	S	1.31443	W	PM1630	2651656.5440	628552.4580
PM1629	PM1628'	64.45	S	2.41061	W	PM1629	2651599.6350	628550.9390
PM1628'	ZF1616'	20.00	N	87.15151	W	PM1628'	2651535.2511	628547.9196
ZF1616'	ZF1617	64.23	N	2.41059	E	ZF1616'	2651536.2092	628527.9426
ZF1617	ZF1618	57.10	N	1.31442	E	ZF1617	2651600.3703	628530.9515
ZF1618	ZF1619	56.43	N	3.39224	E	ZF1618	2651657.4488	628532.4750
ZF1619	ZF1620	66.79	N	2.11569	E	ZF1619	2651713.7636	628536.0735
ZF1620	ZF1621	65.28	N	1.33209	E	ZF1620	2651780.5043	628538.6364
ZF1621	ZF1622	50.55	N	2.28318	E	ZF1621	2651845.7565	628540.4087
						ZF1622	2651896.2623	628542.5922

SUPERFICIE: 7,208.40 m²

CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 60

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1630	PM1642	20.00	S	87.50364	E	ZF1630	2652301.8056	628560.9981
PM1642	PM1641	56.16	S	1.57476	W	PM1642	2652301.0530	628580.9840
PM1641	PM1640	40.16	S	3.16598	W	PM1641	2652244.9240	628579.0600
PM1640	PM1639	45.45	S	0.14404	W	PM1640	2652204.8310	628576.7600
PM1639	PM1638	38.56	S	3.17128	W	PM1639	2652159.3790	628576.5660
PM1638	PM1637	48.52	S	2.32012	W	PM1638	2652120.8800	628574.3550
PM1637	PM1636	60.18	S	3.50016	W	PM1637	2652072.4050	628572.2100
PM1636	PM1635	64.52	S	2.54209	W	PM1636	2652012.3560	628568.1860
PM1635	PM1634'	43.58	S	2.33098	W	PM1635	2651947.9150	628564.9150
PM1634'	ZF1622'	20.00	N	87.29093	W	PM1634'	2651904.3761	628562.9739
ZF1622'	ZF1623	43.66	N	2.33101	E	ZF1622'	2651905.2534	628542.9931
ZF1623	ZF1624	64.75	N	2.54208	E	ZF1623	2651948.8674	628544.9376
ZF1624	ZF1625	60.12	N	3.50017	E	ZF1624	2652013.5316	628548.2199
ZF1625	ZF1626	48.43	N	2.32013	E	ZF1625	2652073.5158	628552.2396
ZF1626	ZF1627	38.16	N	3.17123	E	ZF1626	2652121.8955	628554.3804
ZF1627	ZF1628	45.45	N	0.14404	E	ZF1627	2652159.9955	628556.5684
ZF1628	ZF1629	40.46	N	3.16598	E	ZF1628	2652205.4468	628556.7624
ZF1629	ZF1630	56.00	N	1.57479	E	ZF1629	2652245.8394	628559.0796
						ZF1630	2652301.8056	628560.9981

SUPERFICIE: 7,941.71 m²**CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 61**

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1637	PM1649	20.00	S	86.42579	E	ZF1637	2652646.8407	628578.5805
PM1649	PM1648	56.78	S	3.37327	W	PM1649	2652645.6950	628598.5480
PM1648	PM1647	38.30	S	2.03048	W	PM1648	2652589.0240	628594.9570
PM1647	PM1646	38.40	S	2.48214	W	PM1647	2652550.7470	628593.5860
PM1646	PM1645	57.20	S	2.26373	W	PM1646	2652512.3890	628591.7060
PM1645	PM1644	37.47	S	3.46374	W	PM1645	2652455.2380	628589.2670
PM1644	PM1643	53.88	S	3.26092	W	PM1644	2652417.8540	628586.7990
PM1643	PM1642'	54.07	S	2.21012	W	PM1643	2652364.0730	628583.5700
PM1642'	ZF1630'	20.00	N	87.50375	W	PM1642'	2652310.0455	628581.3525
ZF1630'	ZF1631	54.33	N	2.21014	E	ZF1630'	2652310.7980	628561.3665
ZF1631	ZF1632	54.13	N	3.26091	E	ZF1631	2652365.0824	628563.5946
ZF1632	ZF1633	37.29	N	3.46374	E	ZF1632	2652419.1121	628566.8385
ZF1633	ZF1634	57.03	N	2.26374	E	ZF1633	2652456.3233	628569.2951
ZF1634	ZF1635	38.34	N	2.48211	E	ZF1634	2652513.3049	628571.7269
ZF1635	ZF1636	38.44	N	2.03052	E	ZF1635	2652551.5945	628573.6035
ZF1636	ZF1637	56.94	N	3.37325	E	ZF1636	2652590.0145	628574.9797
						ZF1637	2652646.8407	628578.5805

SUPERFICIE: 6,726.13 m²

CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 62

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1644	PM1656	20.00	S	86.44389	E	ZF1644	2653036.3929	628598.8433
PM1656	PM1655	49.16	S	3.15262	W	PM1656	2653035.2570	628618.8110
PM1655	PM1654	37.02	S	2.53549	W	PM1655	2652986.1810	628616.0180
PM1654	PM1653	68.09	S	3.21516	W	PM1654	2652949.2090	628614.1460
PM1653	PM1652	52.47	S	2.24504	W	PM1653	2652881.2340	628610.1500
PM1652	PM1651	54.50	S	2.38154	W	PM1652	2652828.8110	628607.9400
PM1651	PM1650	55.27	S	3.13218	W	PM1651	2652774.3690	628605.4320
PM1650	PM1649'	64.59	S	2.56311	W	PM1650	2652719.1890	628602.3250
PM1649'	ZF1637'	20.00	N	86.42579	W	PM1649'	2652654.6831	628599.0099
ZF1637'	ZF1638	64.52	N	2.56311	E	ZF1637'	2652655.8288	628579.0424
ZF1638	ZF1639	55.21	N	3.13218	E	ZF1638	2652720.2644	628582.3539
ZF1639	ZF1640	54.36	N	2.38153	E	ZF1639	2652775.3914	628585.4579
ZF1640	ZF1641	52.60	N	2.24502	E	ZF1640	2652829.6924	628587.9594
ZF1641	ZF1642	68.18	N	3.21517	E	ZF1641	2652882.2421	628590.1747
ZF1642	ZF1643	37.00	N	2.53551	E	ZF1642	2652950.3015	628594.1757
ZF1643	ZF1644	49.22	N	3.15261	E	ZF1643	2652987.2549	628596.0468
						ZF1644	2653036.3929	628598.8433

SUPERFICIE: 7,621.79 m²**CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 63**

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1652	PM1664	20.00	S	86.19150	E	ZF1652	2653438.2564	628622.4760
PM1664	PM1663	54.24	S	3.23237	W	PM1664	2653436.9730	628642.4350
PM1663	PM1662	54.82	S	1.54281	W	PM1663	2653382.8320	628639.2280
PM1662	PM1661	53.74	S	4.18283	W	PM1662	2653328.0430	628637.4030
PM1661	PM1660	74.74	S	4.01455	W	PM1661	2653274.4510	628633.3660
PM1660	PM1659	45.91	S	3.38221	W	PM1660	2653199.8920	628628.1140
PM1659	PM1658	37.03	S	2.33314	W	PM1659	2653154.0790	628625.2000
PM1658	PM1657	35.75	S	3.23131	W	PM1658	2653117.0890	628623.5470
PM1657	PM1656'	37.22	S	3.15165	W	PM1657	2653081.4030	628621.4350
PM1656'	ZF1644'	20.00	N	86.44389	W	PM1656'	2653044.2425	628619.3219
ZF1644'	ZF1645	37.24	N	3.15165	E	ZF1644'	2653045.3784	628599.3542
ZF1645	ZF1646	35.63	N	3.23130	E	ZF1645	2653082.5615	628601.4686
ZF1646	ZF1647	37.07	N	2.33316	E	ZF1646	2653118.1263	628603.5734
ZF1647	ZF1648	46.16	N	3.38221	E	ZF1647	2653155.1603	628605.2284
ZF1648	ZF1649	74.86	N	4.01455	E	ZF1648	2653201.2295	628608.1587
ZF1649	ZF1650	53.37	N	4.18280	E	ZF1649	2653275.9048	628613.4189
ZF1650	ZF1651	54.66	N	1.54282	E	ZF1650	2653329.1275	628617.4280
ZF1651	ZF1652	54.60	N	3.23238	E	ZF1651	2653383.7564	628619.2477
						ZF1652	2653438.2564	628622.4760

SUPERFICIE: 7,870.36 m²

CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 64

EST	PV	DIST	RUMBO		V	COORDENADAS	
						Y	X
ZF1660	PM1672	20.00	S	86.32140 E	ZF1660	2653797.1650	628641.9065
PM1672	PM1671	46.52	S	3.33547 W	PM1672	2653795.9570	628661.8700
PM1671	PM1670	56.07	S	2.44381 W	PM1671	2653749.5240	628658.9770
PM1670	PM1669	71.06	S	2.37549 W	PM1670	2653693.5220	628656.2930
PM1669	PM1668	43.70	S	2.26222 E	PM1669	2653622.5380	628653.0300
PM1668	PM1667	17.05	S	12.50284 W	PM1668	2653578.8790	628654.8900
PM1667	PM1666	33.70	S	3.24568 W	PM1667	2653562.2570	628651.1010
PM1666	PM1665	40.02	S	4.23514 W	PM1666	2653528.6150	628649.0930
PM1665	PM1664'	42.86	S	3.58061 W	PM1665	2653488.7080	628646.0240
PM1664'	ZF1652'	20.00	N	86.19151 W	PM1664'	2653445.9514	628643.0579
ZF1652'	ZF1653	43.04	N	3.58062 E	ZF1652'	2653447.2348	628623.0988
ZF1653	ZF1654	39.93	N	4.23514 E	ZF1653	2653490.1669	628626.0771
ZF1654	ZF1655	35.18	N	3.24572 E	ZF1654	2653529.9777	628629.1387
ZF1655	ZF1656	16.01	N	12.50276 E	ZF1655	2653565.0945	628631.2348
ZF1656	ZF1657	41.90	N	2.26222 W	ZF1656	2653580.7082	628634.7939
ZF1657	ZF1658	71.96	N	2.37550 E	ZF1657	2653622.5716	628633.0104
ZF1658	ZF1659	56.23	N	2.44381 E	ZF1658	2653694.4599	628636.3150
ZF1659	ZF1660	46.63	N	3.33547 E	ZF1659	2653750.6246	628639.0068
					ZF1660	2653797.1650	628641.9065

SUPERFICIE: 7,018.64 m²**CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 65**

EST	PV	DIST	RUMBO		V	COORDENADAS	
						Y	X
ZF1667	PM1679	20.00	S	85.53276 E	ZF1667	2654164.2251	628664.3741
PM1679	PM1678	53.88	S	4.25102 W	PM1679	2654162.7920	628684.3230
PM1678	PM1677	73.76	S	3.18475 W	PM1678	2654109.0710	628680.1710
PM1677	PM1676	37.78	S	3.38104 W	PM1677	2654035.4320	628675.9080
PM1676	PM1675	55.67	S	2.37347 W	PM1676	2653997.7290	628673.5120
PM1675	PM1674	37.66	S	3.00069 W	PM1675	2653942.1150	628670.9610
PM1674	PM1673	56.14	S	4.07097 W	PM1674	2653904.5110	628668.9890
PM1673	PM1672'	43.65	S	3.21374 W	PM1673	2653848.5130	628664.9560
PM1672'	ZF1660'	20.00	N	86.32141 W	PM1672'	2653804.9415	628662.3976
ZF1660'	ZF1661	43.74	N	3.21380 E	ZF1660'	2653806.1495	628642.4340
ZF1661	ZF1662	56.08	N	4.07097 E	ZF1661	2653849.8176	628644.9982
ZF1662	ZF1663	37.40	N	3.00066 E	ZF1662	2653905.7532	628649.0267
ZF1663	ZF1664	55.78	N	2.37348 E	ZF1663	2653943.0969	628650.9850
ZF1664	ZF1665	37.90	N	3.38103 E	ZF1664	2653998.8215	628653.5411
ZF1665	ZF1666	73.90	N	3.18475 E	ZF1665	2654036.6442	628655.9447
ZF1666	ZF1667	53.97	N	4.25101 E	ZF1666	2654110.4196	628660.2156
					ZF1667	2654164.2251	628664.3741

SUPERFICIE: 7,173.06 m²

CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 66

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1674	PM1686	20.00	S	86.14198	E	ZF1674	2654538.2310	628687.3673
PM1686	PM1685	55.83	S	3.14556	W	PM1686	2654536.9190	628707.3250
PM1685	PM1684	56.45	S	3.51109	W	PM1685	2654481.1780	628704.1610
PM1684	PM1683	70.95	S	3.35347	W	PM1684	2654424.8600	628700.3680
PM1683	PM1682	44.55	S	3.21506	W	PM1683	2654354.0540	628695.9220
PM1682	PM1681	41.20	S	4.25271	W	PM1682	2654309.5840	628693.3080
PM1681	PM1680	51.76	S	2.27366	W	PM1681	2654268.5090	628690.1300
PM1680	PM1679'	45.12	S	3.44104	W	PM1680	2654216.7920	628687.9080
PM1679'	ZF1667'	20.05	N	85.53276	W	PM1679'	2654171.7687	628684.9679
ZF1667'	ZF1668	44.78	N	3.47538	E	ZF1667'	2654173.2053	628664.9703
ZF1668	ZF1669	51.87	N	2.27363	E	ZF1668	2654217.8838	628667.9365
ZF1669	ZF1670	41.36	N	4.25273	E	ZF1669	2654269.7100	628670.1631
ZF1670	ZF1671	44.40	N	3.21506	E	ZF1670	2654310.9423	628673.3533
ZF1671	ZF1672	71.03	N	3.35348	E	ZF1671	2654355.2675	628675.9588
ZF1672	ZF1673	56.39	N	3.51107	E	ZF1672	2654426.1587	628680.4102
ZF1673	ZF1674	55.90	N	3.14557	E	ZF1673	2654482.4167	628684.1991
						ZF1674	2654538.2310	628687.3673

SUPERFICIE: 7,316.88 m²**CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 67**

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1681	PM1693	20.00	S	83.47402	E	ZF1681	2654938.7201	628716.4103
PM1693	PM1692	46.22	S	5.24527	W	PM1693	2654936.5580	628736.2950
PM1692	PM1691	51.56	S	3.23328	W	PM1692	2654890.5490	628731.9340
PM1691	PM1690	52.59	S	3.37371	W	PM1691	2654839.0800	628728.8830
PM1690	PM1689	54.86	S	4.56283	W	PM1690	2654786.5930	628725.5560
PM1689	PM1688	61.03	S	3.59417	W	PM1689	2654731.9400	628720.8310
PM1688	PM1687	59.42	S	3.31600	W	PM1688	2654671.0560	628716.5790
PM1687	PM1686'	66.04	S	4.16254	W	PM1687	2654611.7490	628712.9170
PM1686'	ZF1674'	20.00	N	86.14198	W	PM1686'	2654545.8940	628707.9957
ZF1674'	ZF1675	66.09	N	4.16254	E	ZF1674'	2654547.2060	628688.0380
ZF1675	ZF1676	59.37	N	3.31600	E	ZF1675	2654613.1106	628692.9630
ZF1676	ZF1677	61.28	N	3.59417	E	ZF1676	2654672.3690	628696.6220
ZF1677	ZF1678	54.79	N	4.56284	E	ZF1677	2654733.4981	628700.8911
ZF1678	ZF1679	52.32	N	3.37370	E	ZF1678	2654788.0871	628705.6106
ZF1679	ZF1680	51.87	N	3.23325	E	ZF1679	2654840.3044	628708.9205
ZF1680	ZF1681	46.84	N	5.24529	E	ZF1680	2654892.0849	628711.9899
						ZF1681	2654938.7201	628716.4103

SUPERFICIE: 7,842.82 m²

CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 68

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1689	PM1701	20.00	S	85.00137	E	ZF1689	2655333.2128	628743.7939
PM1701	PM1700	50.19	S	5.00287	W	PM1701	2655331.4710	628763.7180
PM1700	PM1699	46.60	S	2.32581	W	PM1700	2655281.4760	628759.3370
PM1699	PM1698	58.56	S	6.19197	W	PM1699	2655234.9190	628757.2640
PM1698	PM1697	47.27	S	2.47205	W	PM1698	2655176.7200	628750.8160
PM1697	PM1696	65.26	S	4.40462	W	PM1697	2655129.5080	628748.5160
PM1696	PM1695	48.22	S	3.12102	W	PM1696	2655064.4660	628743.1920
PM1695	PM1694	48.74	S	0.27518	W	PM1695	2655016.3230	628740.4980
PM1694	PM1693'	22.26	S	6.59463	W	PM1694	2654967.5890	628740.1030
PM1693'	ZF1681'	20.00	N	83.47402	W	PM1693'	2654945.4910	628737.3912
ZF1681'	ZF1682	21.40	N	6.59462	E	ZF1681'	2654947.6531	628717.5065
ZF1682	ZF1683	48.07	N	0.27517	E	ZF1682	2654968.8923	628720.1129
ZF1683	ZF1684	48.95	N	3.12101	E	ZF1683	2655016.9631	628720.5025
ZF1684	ZF1685	65.19	N	4.40462	E	ZF1684	2655065.8408	628723.2376
ZF1685	ZF1686	47.55	N	2.47207	E	ZF1685	2655130.8108	628728.5557
ZF1686	ZF1687	58.51	N	6.19198	E	ZF1686	2655178.3093	628730.8697
ZF1687	ZF1688	46.37	N	2.32581	E	ZF1687	2655236.4667	628737.3131
ZF1688	ZF1689	50.61	N	5.00283	E	ZF1688	2655282.7944	628739.3759
						ZF1689	2655333.2128	628743.7939

SUPERFICIE: 7,737.56 m²**CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 69**

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1696	PM1708	20.00	S	85.49336	E	ZF1696	2655722.5948	628772.4759
PM1708	PM1707	75.02	S	4.47054	W	PM1708	2655721.1390	628792.4240
PM1707	PM1706	56.49	S	4.03122	W	PM1707	2655646.3770	628786.1660
PM1706	PM1705	53.68	S	3.16269	W	PM1706	2655590.0290	628782.1730
PM1705	PM1704	49.77	S	4.39436	W	PM1705	2655536.4340	628779.1070
PM1704	PM1703	49.33	S	5.20508	W	PM1704	2655486.8320	628775.0620
PM1703	PM1702	53.36	S	2.25124	W	PM1703	2655437.7200	628770.4650
PM1702	PM1701'	44.13	S	4.51075	W	PM1702	2655384.4120	628768.2120
PM1701'	ZF1689'	20.00	N	85.04117	W	PM1701'	2655340.4387	628764.4792
ZF1689'	ZF1690	43.68	N	4.51075	E	ZF1689'	2655342.1575	628744.5532
ZF1690	ZF1691	53.44	N	2.25122	E	ZF1690	2655385.6807	628748.2478
ZF1691	ZF1692	49.72	N	5.20509	E	ZF1691	2655439.0751	628750.5044
ZF1692	ZF1693	49.40	N	4.39436	E	ZF1692	2655488.5768	628755.1379
ZF1693	ZF1694	53.58	N	3.16268	E	ZF1693	2655537.8181	628759.1535
ZF1694	ZF1695	56.75	N	4.03124	E	ZF1694	2655591.3071	628762.2134
ZF1695	ZF1696	74.94	N	4.47052	E	ZF1695	2655647.9181	628766.2251
						ZF1696	2655722.5948	628772.4759

SUPERFICIE: 7,632.87 m²

CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 70

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1703	PM1715	20.00	S	86.25305	E	ZF1703	2656081.6191	628795.5852
PM1715	PM1714	36.30	S	4.03250	W	PM1715	2656080.3720	628815.5470
PM1714	PM1713	54.26	S	4.47197	W	PM1714	2656044.1650	628812.9790
PM1713	PM1712	54.25	S	3.33082	W	PM1713	2655990.0920	628808.4490
PM1712	PM1711	52.52	S	3.56446	W	PM1712	2655935.9510	628805.0880
PM1711	PM1710	53.14	S	2.17423	W	PM1711	2655883.5550	628801.4740
PM1710	PM1709	54.65	S	3.40600	W	PM1710	2655830.4590	628799.3460
PM1709	PM1708'	45.89	S	3.33471	W	PM1709	2655775.9190	628795.8350
PM1708'	ZF1696'	20.00	N	85.49336	W	PM1708'	2655730.1216	628792.9833
ZF1696'	ZF1697	45.69	N	3.33473	E	ZF1696'	2655731.5774	628773.0352
ZF1697	ZF1698	54.43	N	3.40597	E	ZF1697	2655777.1829	628775.8750
ZF1698	ZF1699	53.18	N	2.17426	E	ZF1698	2655831.5020	628779.3717
ZF1699	ZF1700	52.74	N	3.56446	E	ZF1699	2655884.6438	628781.5016
ZF1700	ZF1701	54.39	N	3.33082	E	ZF1700	2655937.2587	628785.1307
ZF1701	ZF1702	54.35	N	4.47199	E	ZF1701	2655991.5466	628788.5008
ZF1702	ZF1703	36.00	N	4.03247	E	ZF1702	2656045.7074	628793.0382
						ZF1703	2656081.6191	628795.5852

SUPERFICIE: 7,017.98 m²**CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 71**

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1710	PM1722	20.00	S	86.48232	E	ZF1710	2656466.7082	628817.1847
PM1722	PM1721	50.76	S	2.52066	W	PM1722	2656465.5940	628837.1540
PM1721	PM1720	53.36	S	1.50234	W	PM1721	2656414.9020	628834.6140
PM1720	PM1719	51.95	S	4.10189	W	PM1720	2656361.5740	628832.9010
PM1719	PM1718	65.50	S	3.52030	W	PM1719	2656309.7660	628829.1220
PM1718	PM1717	53.72	S	2.52585	W	PM1718	2656244.4140	628824.7040
PM1717	PM1716	55.94	S	3.35408	W	PM1717	2656190.7590	628822.0020
PM1716	PM1715'	45.64	S	3.05336	W	PM1716	2656134.9340	628818.4950
PM1715'	ZF1703'	20.00	N	86.25305	W	PM1715'	2656089.3589	628816.0326
ZF1703'	ZF1704	45.56	N	3.05338	E	ZF1703'	2656090.6060	628796.0708
ZF1704	ZF1705	55.90	N	3.35408	E	ZF1704	2656136.1005	628798.5289
ZF1705	ZF1706	53.77	N	2.52585	E	ZF1705	2656191.8890	628802.0336
ZF1706	ZF1707	65.73	N	3.52027	E	ZF1706	2656245.5915	628804.7380
ZF1707	ZF1708	51.59	N	4.10190	E	ZF1707	2656311.1680	628809.1711
ZF1708	ZF1709	53.13	N	1.50234	E	ZF1708	2656362.6230	628812.9244
ZF1709	ZF1710	51.05	N	2.52063	E	ZF1709	2656415.7236	628814.6301
						ZF1710	2656466.7082	628817.1847

SUPERFICIE: 7,535.81 m²

CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 72

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1717	PM1729	20.00	S	86.05426	E	ZF1717	2656807.5530	628838.8203
PM1729	PM1728	58.38	S	4.07566	W	PM1729	2656806.1910	628858.7740
PM1728	PM1727	57.55	S	3.16232	W	PM1728	2656747.9620	628854.5670
PM1727	PM1726	38.14	S	3.22339	W	PM1727	2656690.5030	628851.2810
PM1726	PM1725	38.65	S	1.35269	W	PM1726	2656652.4300	628849.0350
PM1725	PM1724	38.50	S	6.10491	W	PM1725	2656613.7940	628847.9620
PM1724	PM1723	56.65	S	3.25175	W	PM1724	2656575.5160	628843.8170
PM1723	PM1722'	44.47	S	3.31083	W	PM1723	2656518.9660	628840.4360
PM1722'	ZF1710'	20.00	N	86.48222	W	PM1722'	2656474.5770	628837.7063
ZF1710'	ZF1711	44.57	N	3.31087	E	ZF1710'	2656475.6913	628817.7370
ZF1711	ZF1712	57.12	N	3.25173	E	ZF1711	2656520.1766	628820.4727
ZF1712	ZF1713	38.18	N	6.10492	E	ZF1712	2656577.1904	628823.8814
ZF1713	ZF1714	38.16	N	1.35269	E	ZF1713	2656615.1504	628827.9920
ZF1714	ZF1715	38.43	N	3.22339	E	ZF1714	2656653.2967	628829.0514
ZF1715	ZF1716	57.68	N	3.16230	E	ZF1715	2656691.6628	628831.3147
ZF1716	ZF1717	58.45	N	4.07567	E	ZF1716	2656749.2536	628834.6082
						ZF1717	2656807.5530	628838.8203

SUPERFICIE: 6,649.45 m²**CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 73**

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1723	PM1735	20.00	S	86.51436	E	ZF1723	2657191.4168	628860.4107
PM1735	PM1734	60.46	S	2.50397	W	PM1735	2657190.3220	628880.3810
PM1734	PM1733	48.28	S	3.03484	W	PM1734	2657129.9410	628877.3810
PM1733	PM1732	49.73	S	4.23054	W	PM1733	2657081.7330	628874.8010
PM1732	PM1731	64.21	S	1.32412	W	PM1732	2657032.1500	628870.9990
PM1731	PM1730	70.46	S	3.45219	W	PM1731	2656967.9630	628869.2680
PM1730	PM1729'	82.65	S	3.40382	W	PM1730	2656897.6510	628864.6520
PM1729'	ZF1717'	20.00	N	86.05426	W	PM1729'	2656815.1725	628859.3512
ZF1717'	ZF1718	82.58	N	3.40382	E	ZF1717'	2656816.5345	628839.3975
ZF1718	ZF1719	70.09	N	3.45219	E	ZF1718	2656898.9475	628844.6941
ZF1719	ZF1720	64.32	N	1.32410	E	ZF1719	2656968.8880	628849.2857
ZF1720	ZF1721	49.99	N	4.23055	E	ZF1720	2657033.1848	628851.0196
ZF1721	ZF1722	48.01	N	3.03482	E	ZF1721	2657083.0321	628854.8419
ZF1722	ZF1723	60.52	N	2.50398	E	ZF1722	2657130.9717	628857.4075
						ZF1723	2657191.4168	628860.4107

SUPERFICIE: 7,512.99 m²

CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 74

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1732	PM1744	20.00	S	86.48241	E	ZF1732	2657570.3481	628879.2820
PM1744	PM1743	59.22	S	3.00576	W	PM1744	2657569.2340	628899.2510
PM1743	PM1742	40.65	S	2.35093	W	PM1743	2657510.0930	628896.1350
PM1742	PM1741	51.06	S	2.42599	W	PM1742	2657469.4850	628894.3010
PM1741	PM1740	24.89	S	5.47044	W	PM1741	2657418.4840	628891.8810
PM1740	PM1739	37.55	S	0.13440	E	PM1740	2657393.7170	628889.3720
PM1739	PM1738	25.03	S	1.35446	W	PM1739	2657356.1710	628889.5220
PM1738	PM1737	48.48	S	3.10087	W	PM1738	2657331.1510	628888.8250
PM1737	PM1736	37.59	S	3.46082	W	PM1737	2657282.7470	628886.1450
PM1736	PM1735'	46.01	S	3.25541	W	PM1736	2657245.2370	628883.6740
PM1735'	ZF1723'	20.00	N	86.51436	W	PM1735'	2657199.3059	628880.9197
ZF1723'	ZF1724	46.17	N	3.25542	E	ZF1723'	2657200.4007	628860.9494
ZF1724	ZF1725	37.55	N	3.46083	E	ZF1724	2657246.4929	628863.7134
ZF1725	ZF1726	48.10	N	3.10085	E	ZF1725	2657283.9572	628866.1814
ZF1726	ZF1727	24.44	N	1.35447	E	ZF1726	2657331.9825	628868.8404
ZF1727	ZF1728	38.28	N	0.13439	W	ZF1727	2657356.4096	628869.5209
ZF1728	ZF1729	25.41	N	5.47045	E	ZF1728	2657394.6876	628869.3680
ZF1729	ZF1730	50.50	N	2.42598	E	ZF1729	2657419.9669	628871.9289
ZF1730	ZF1731	40.70	N	2.35095	E	ZF1730	2657470.4101	628874.3224
ZF1731	ZF1732	59.36	N	3.00575	E	ZF1731	2657511.0703	628876.1588
						ZF1732	2657570.3481	628879.2820

SUPERFICIE: 7,409.87 m²**CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 75**

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1739	PM1751	20.00	S	86.34159	E	ZF1739	2657963.5192	628902.0788
PM1751	PM1750	47.33	S	3.22412	W	PM1751	2657962.3230	628922.0430
PM1750	PM1749	60.01	S	3.35528	W	PM1750	2657915.0740	628919.2540
PM1749	PM1748	56.33	S	3.21562	W	PM1749	2657855.1820	628915.4880
PM1748	PM1747	57.68	S	3.07205	W	PM1748	2657798.9490	628912.1810
PM1747	PM1746	60.15	S	3.12415	W	PM1747	2657741.3500	628909.0390
PM1746	PM1745	49.06	S	3.09309	W	PM1746	2657681.2900	628905.6690
PM1745	PM1744'	54.18	S	3.22147	W	PM1745	2657632.3080	628902.9660
PM1744'	ZF1732'	20.00	N	86.48231	W	PM1744'	2657578.2184	628899.7802
ZF1732'	ZF1733	54.21	N	3.22148	E	ZF1732'	2657579.3326	628879.8111
ZF1733	ZF1734	49.02	N	3.09311	E	ZF1733	2657633.4470	628882.9984
ZF1734	ZF1735	60.16	N	3.12413	E	ZF1734	2657682.3920	628885.6994
ZF1735	ZF1736	57.71	N	3.07206	E	ZF1735	2657742.4549	628889.0695
ZF1736	ZF1737	56.41	N	3.21564	E	ZF1736	2657800.0808	628892.2130
ZF1737	ZF1738	60.01	N	3.35527	E	ZF1737	2657856.3966	628895.5249
ZF1738	ZF1739	47.31	N	3.22413	E	ZF1738	2657916.2908	628899.2910
						ZF1739	2657963.5192	628902.0788

SUPERFICIE: 7,695.84 m²

CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 76

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1748	PM1760	20.00	S	86.43577	E	ZF1748	2658354.6629	628926.1773
PM1760	PM1759	34.26	S	2.59598	W	PM1760	2658353.5230	628946.1450
PM1759	PM1758	34.57	S	4.12559	W	PM1759	2658319.3100	628944.3520
PM1758	PM1757	34.70	S	4.28430	W	PM1758	2658284.8360	628941.8110
PM1757	PM1756	34.22	S	2.50445	W	PM1757	2658250.2370	628939.1010
PM1756	PM1755	49.96	S	2.54067	W	PM1756	2658216.0570	628937.4020
PM1755	PM1754	48.83	S	3.08418	W	PM1755	2658166.1660	628934.8730
PM1754	PM1753	47.41	S	3.26334	W	PM1754	2658117.4080	628932.1940
PM1753	PM1752	46.38	S	4.24223	W	PM1753	2658070.0820	628929.3470
PM1752	PM1751'	52.63	S	3.28476	W	PM1752	2658023.8420	628925.7840
PM1751'	ZF1739'	20.00	N	86.34159	W	PM1751'	2657971.3064	628922.5893
ZF1739'	ZF1740	52.81	N	3.28476	E	ZF1739'	2657972.5026	628902.6251
ZF1740	ZF1741	46.37	N	4.24223	E	ZF1740	2658025.2173	628905.8307
ZF1741	ZF1742	47.19	N	3.26335	E	ZF1741	2658071.4509	628909.3932
ZF1742	ZF1743	48.74	N	3.08417	E	ZF1742	2658118.5571	628912.2270
ZF1743	ZF1744	49.90	N	2.54065	E	ZF1743	2658167.2209	628914.9008
ZF1744	ZF1745	34.50	N	2.50447	E	ZF1744	2658217.0597	628917.4271
ZF1745	ZF1746	34.94	N	4.28431	E	ZF1745	2658251.5146	628919.1398
ZF1746	ZF1747	34.31	N	4.12557	E	ZF1746	2658286.3520	628921.8685
ZF1747	ZF1748	34.14	N	2.59600	E	ZF1747	2658320.5686	628924.3905
						ZF1748	2658354.6629	628926.1773

SUPERFICIE: 7,658.69 m²**CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 77**

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1757	PM1769	20.00	S	85.29207	E	ZF1757	2658750.2930	628948.7447
PM1769	PM1768	46.30	S	4.15119	W	PM1769	2658748.7200	628968.6830
PM1768	PM1767	38.75	S	1.52459	W	PM1768	2658702.5460	628965.2490
PM1767	PM1766	48.55	S	1.48591	W	PM1767	2658663.8120	628963.9780
PM1766	PM1765	50.88	S	3.20388	W	PM1766	2658615.2830	628962.4390
PM1765	PM1764	51.84	S	2.35423	W	PM1765	2658564.4890	628959.4710
PM1764	PM1763	52.89	S	3.49337	W	PM1764	2658512.7060	628957.1240
PM1763	PM1762	35.82	S	4.19343	W	PM1763	2658459.9370	628953.5950
PM1762	PM1761	35.92	S	4.08295	W	PM1762	2658424.2200	628950.8930
PM1761	PM1760'	25.94	S	3.32046	W	PM1761	2658388.3960	628948.2990
PM1760'	ZF1748'	20.00	N	86.43577	W	PM1760'	2658362.5059	628946.6998
ZF1748'	ZF1749	26.14	N	3.32047	E	ZF1748'	2658363.6458	628926.7321
ZF1749	ZF1750	36.06	N	4.08296	E	ZF1749	2658389.7347	628928.3436
ZF1750	ZF1751	35.76	N	4.19341	E	ZF1750	2658425.6966	628930.9476
ZF1751	ZF1752	52.58	N	3.49336	E	ZF1751	2658461.3586	628933.6454
ZF1752	ZF1753	51.75	N	2.35423	E	ZF1752	2658513.8262	628937.1542
ZF1753	ZF1754	50.74	N	3.20389	E	ZF1753	2658565.5251	628939.4974
ZF1754	ZF1755	48.30	N	1.48591	E	ZF1754	2658616.1835	628942.4575
ZF1755	ZF1756	39.18	N	1.52456	E	ZF1755	2658664.4569	628943.9884
ZF1756	ZF1757	46.81	N	4.15119	E	ZF1756	2658703.6161	628945.2733
						ZF1757	2658750.2930	628948.7447

SUPERFICIE: 7,742.14 m²

CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 78

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1765	PM1777	20.00	S	86.58356	E	ZF1765	2659116.5589	628970.8317
PM1777	PM1776	51.74	S	3.12506	W	PM1777	2659115.5040	628990.8040
PM1776	PM1775	34.17	S	2.01515	W	PM1776	2659063.8430	628987.9030
PM1775	PM1774	51.97	S	4.00082	W	PM1775	2659029.6940	628986.6920
PM1774	PM1773	51.43	S	2.55414	W	PM1774	2658977.8550	628983.0650
PM1773	PM1772	51.36	S	3.37096	W	PM1773	2658926.4970	628980.4380
PM1772	PM1771	32.70	S	3.11017	W	PM1772	2658875.2430	628977.1960
PM1771	PM1770	56.24	S	3.37017	W	PM1771	2658842.5960	628975.3800
PM1770	PM1769'	28.88	S	4.46060	W	PM1770	2658786.4700	628971.8320
PM1769'	ZF1757'	20.00	N	85.29207	W	PM1769'	2658757.6888	628969.4312
ZF1757'	ZF1758	28.77	N	4.46062	E	ZF1757'	2658759.2618	628949.4929
ZF1758	ZF1759	55.96	N	3.37019	E	ZF1758	2658787.9323	628951.8845
ZF1759	ZF1760	32.70	N	3.11016	E	ZF1759	2658843.7823	628955.4151
ZF1760	ZF1761	51.31	N	3.37097	E	ZF1760	2658876.4297	628957.2311
ZF1761	ZF1762	51.49	N	2.55414	E	ZF1761	2658927.6392	628960.4703
ZF1762	ZF1763	51.81	N	4.00083	E	ZF1762	2658979.0639	628963.1007
ZF1763	ZF1764	34.03	N	2.01514	E	ZF1763	2659030.7467	628966.7168
ZF1764	ZF1765	51.88	N	3.12504	E	ZF1764	2659064.7582	628967.9229
						ZF1765	2659116.5589	628970.8317

SUPERFICIE: 7,164.34 m²**CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 79**

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1772	PM1784	20.00	S	87.36561	E	ZF1772	2659502.6801	628992.8958
PM1784	PM1783	54.36	S	1.59103	W	PM1784	2659501.8480	629012.8790
PM1783	PM1782	53.84	S	3.40538	W	PM1783	2659447.5220	629010.9950
PM1782	PM1781	52.33	S	3.09258	W	PM1782	2659393.7960	629007.5380
PM1781	PM1780	51.86	S	2.57237	W	PM1781	2659341.5470	629004.6560
PM1780	PM1779	68.95	S	4.06100	W	PM1780	2659289.7540	629001.9810
PM1779	PM1778	52.96	S	3.56248	W	PM1779	2659220.9820	628997.0480
PM1778	PM1777'	43.71	S	2.49574	W	PM1778	2659168.1500	628993.4090
PM1777'	ZF1765'	20.00	N	86.58355	W	PM1777'	2659124.4930	628991.2489
ZF1765'	ZF1766	43.84	N	2.49571	E	ZF1765'	2659125.5479	628971.2767
ZF1766	ZF1767	53.18	N	3.56247	E	ZF1766	2659169.3315	628973.4430
ZF1767	ZF1768	68.78	N	4.06100	E	ZF1767	2659222.3846	628977.0972
ZF1768	ZF1769	51.70	N	2.57238	E	ZF1768	2659290.9854	628982.0179
ZF1769	ZF1770	52.46	N	3.09259	E	ZF1769	2659342.6135	628984.6844
ZF1770	ZF1771	53.63	N	3.40539	E	ZF1770	2659394.9889	628987.5734
ZF1771	ZF1772	54.20	N	1.59101	E	ZF1771	2659448.5109	628991.0173
						ZF1772	2659502.6801	628992.8958

SUPERFICIE: 7,557.82 m²

CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 80

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1780	PM1791	20.00	S	86.33005	E	ZF1780	2659878.3535	629014.6062
PM1791	PM1790	55.01	S	3.27518	W	PM1791	2659877.1500	629034.5700
PM1790	PM1789	68.24	S	3.41219	W	PM1790	2659822.2430	629031.2460
PM1789	PM1788	55.41	S	3.28509	W	PM1789	2659754.1460	629026.8550
PM1788	PM1787	54.98	S	3.21192	W	PM1788	2659698.8410	629023.4910
PM1787	PM1786	36.32	S	3.31175	W	PM1787	2659643.9530	629020.2730
PM1786	PM1785	53.18	S	2.48081	W	PM1786	2659607.7000	629018.0420
PM1785	PM1784'	43.80	S	2.46571	W	PM1785	2659554.5820	629015.4420
PM1784'	ZF1772'	20.00	N	87.36561	W	PM1784'	2659510.8374	629013.3159
ZF1772'	ZF1773	43.94	N	2.46574	E	ZF1772'	2659511.6695	628993.3327
ZF1773	ZF1775	53.31	N	2.48082	E	ZF1773	2659555.5529	628995.4656
ZF1775	ZF1776	36.42	N	3.31173	E	ZF1775	2659608.8032	628998.0721
ZF1776	ZF1777	54.98	N	3.21192	E	ZF1776	2659645.1525	629000.3090
ZF1777	ZF1778	55.47	N	3.28507	E	ZF1777	2659700.0334	629003.5266
ZF1778	ZF1779	68.24	N	3.41218	E	ZF1778	2659755.3966	629006.8941
ZF1779	ZF1780	54.96	N	3.27517	E	ZF1779	2659823.4908	629011.2849
						ZF1780	2659878.3535	629014.6062

SUPERFICIE: 7,342.41 m²**CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 81**

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1787	PM1798	20.00	S	86.29136	E	ZF1787	2660283.8205	629037.5960
PM1798	PM1797	53.01	S	3.03325	W	PM1798	2660282.5950	629057.5590
PM1797	PM1796	52.19	S	3.17106	W	PM1797	2660229.6580	629054.7300
PM1796	PM1795	52.92	S	3.11317	W	PM1796	2660177.5500	629051.7380
PM1795	PM1794	53.19	S	4.11143	W	PM1795	2660124.7090	629048.7910
PM1794	PM1793	58.88	S	3.55455	W	PM1794	2660071.6580	629044.9070
PM1793	PM1792	79.56	S	2.06253	W	PM1793	2660012.9132	629040.8720
PM1792	PM1791'	47.36	S	3.26060	W	PM1792	2659933.4100	629037.9470
PM1791'	ZF1780'	20.00	N	86.33005	W	PM1791'	2659886.1338	629035.1093
ZF1780'	ZF1781	47.12	N	3.26060	E	ZF1780'	2659887.3373	629015.1455
ZF1781	ZF1782	79.64	N	2.06253	E	ZF1781	2659934.3770	629017.9690
ZF1782	ZF1783	59.25	N	3.55456	E	ZF1782	2660013.9664	629020.8972
ZF1783	ZF1784	53.06	N	4.11143	E	ZF1783	2660073.0734	629024.9571
ZF1784	ZF1785	52.77	N	3.11315	E	ZF1784	2660125.9961	629028.8317
ZF1785	ZF1786	52.17	N	3.17107	E	ZF1785	2660178.6801	629031.7699
ZF1786	ZF1787	53.13	N	3.03327	E	ZF1786	2660230.7649	629034.7606
						ZF1787	2660283.8205	629037.5960

SUPERFICIE: 7,942.71 m²

CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 82

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1794	PM1805	20.00	S	86.53313	E	ZF1794	2660686.1334	629061.9595
PM1805	PM1804	57.35	S	2.34106	W	PM1805	2660685.0490	629081.9310
PM1804	PM1803	58.06	S	4.14180	W	PM1804	2660627.7610	629079.3600
PM1803	PM1802	57.66	S	3.06094	W	PM1803	2660569.8590	629075.0690
PM1802	PM1801	56.36	S	3.25180	W	PM1802	2660512.2800	629071.9480
PM1801	PM1800	54.62	S	3.07319	W	PM1801	2660456.0170	629068.5840
PM1800	PM1799	68.71	S	3.48105	W	PM1800	2660401.4800	629065.6060
PM1799	PM1798'	41.45	S	3.58008	W	PM1799	2660332.9240	629061.0490
PM1798'	ZF1787'	20.00	N	86.29136	W	PM1798'	2660291.5734	629058.1815
ZF1787'	ZF1788	41.58	N	3.58009	E	ZF1787'	2660292.7989	629038.2184
ZF1788	ZF1789	68.56	N	3.48106	E	ZF1788	2660334.2790	629041.0949
ZF1789	ZF1790	54.55	N	3.07320	E	ZF1789	2660402.6885	629045.6422
ZF1790	ZF1791	56.36	N	3.25178	E	ZF1790	2660457.1591	629048.6166
ZF1791	ZF1792	57.81	N	3.06094	E	ZF1791	2660513.4181	629051.9803
ZF1792	ZF1793	57.97	N	4.14182	E	ZF1792	2660571.1394	629055.1090
ZF1793	ZF1794	57.24	N	2.34104	E	ZF1793	2660628.9486	629059.3932
						ZF1794	2660686.1334	629061.9595

SUPERFICIE: 7,882.77 m²**CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 83**

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1801	PM1812	20.00	S	86.21410	E	ZF1801	2661090.6374	629087.8121
PM1812	PM1811	55.58	S	4.29599	W	PM1812	2661089.3680	629107.7740
PM1811	PM1810	73.93	S	3.33116	W	PM1811	2661033.9560	629103.4130
PM1810	PM1809	55.94	S	3.56262	W	PM1810	2660960.1660	629098.8310
PM1809	PM1808	55.37	S	4.08159	W	PM1809	2660904.3630	629094.9870
PM1808	PM1807	54.54	S	3.01403	W	PM1808	2660849.1400	629090.9920
PM1807	PM1806	54.07	S	2.47393	W	PM1807	2660794.6740	629088.1110
PM1806	PM1805'	46.73	S	3.38459	W	PM1806	2660740.6660	629085.4750
PM1805'	ZF1794'	20.00	N	86.53323	W	PM1805'	2660694.0308	629082.5033
ZF1794'	ZF1795	46.77	N	3.38455	E	ZF1794'	2660695.1151	629062.5319
ZF1795	ZF1796	53.96	N	2.47395	E	ZF1795	2660741.7895	629065.5060
ZF1796	ZF1797	54.78	N	3.01403	E	ZF1796	2660795.6897	629068.1368
ZF1797	ZF1798	55.53	N	4.08155	E	ZF1797	2660850.3899	629071.0302
ZF1798	ZF1799	55.83	N	3.56262	E	ZF1798	2660905.7718	629075.0366
ZF1799	ZF1800	74.03	N	3.33118	E	ZF1799	2660961.4730	629078.8736
ZF1800	ZF1801	55.45	N	4.30000	E	ZF1800	2661035.3604	629083.4617
						ZF1801	2661090.6374	629087.8121

SUPERFICIE: 7,925.10 m²

CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 84

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1808	PM1819	20.00	S	86.02419	E	ZF1808	2661460.6615	629111.4982
PM1819	PM1818	56.77	S	4.19445	W	PM1819	2661459.2820	629131.4510
PM1818	PM1817	38.71	S	3.37579	W	PM1818	2661402.6770	629127.1660
PM1817	PM1816	40.42	S	4.18176	W	PM1817	2661364.0400	629124.7130
PM1816	PM1815	61.32	S	4.09347	W	PM1816	2661323.7350	629121.6790
PM1815	PM1814	59.05	S	3.19279	W	PM1815	2661262.5750	629117.2310
PM1814	PM1813	57.81	S	3.15455	W	PM1814	2661203.6290	629113.8070
PM1813	PM1812'	47.61	S	2.46376	W	PM1813	2661145.9150	629110.5170
PM1812'	ZF1801'	20.00	N	86.21411	W	PM1812'	2661098.3574	629108.2101
ZF1801'	ZF1802	47.40	N	2.46378	E	ZF1801'	2661099.6268	629088.2481
ZF1802	ZF1803	57.90	N	3.15453	E	ZF1802	2661146.9687	629090.5446
ZF1803	ZF1804	59.20	N	3.19279	E	ZF1803	2661204.7780	629093.8400
ZF1804	ZF1805	61.49	N	4.09347	E	ZF1804	2661263.8803	629097.2731
ZF1805	ZF1806	40.33	N	4.18176	E	ZF1805	2661325.2110	629101.7335
ZF1806	ZF1807	38.72	N	3.37580	E	ZF1806	2661365.4243	629104.7606
ZF1807	ZF1808	56.76	N	4.19445	E	ZF1807	2661404.0655	629107.2139
						ZF1808	2661460.6615	629111.4982

SUPERFICIE: 7,234.89 m²**CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 85**

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1815	PM1826	20.00	S	85.47359	E	ZF1815	2661845.8221	629135.9788
PM1826	PM1825	56.84	S	4.02450	W	PM1826	2661844.3550	629155.9250
PM1825	PM1824	56.70	S	4.22007	W	PM1825	2661787.6610	629151.9150
PM1824	PM1823	53.25	S	2.38482	W	PM1824	2661731.1290	629147.5980
PM1823	PM1822	52.61	S	4.31273	W	PM1823	2661677.9350	629145.1390
PM1822	PM1821	54.30	S	1.56386	W	PM1822	2661625.4880	629140.9890
PM1821	PM1820	56.33	S	4.16552	W	PM1821	2661571.2210	629139.1470
PM1820	PM1819'	46.87	S	3.34519	W	PM1820	2661515.0470	629134.9410
PM1819'	ZF1808'	20.00	N	86.02419	W	PM1819'	2661468.2644	629132.0132
ZF1808'	ZF1809	46.87	N	3.34519	E	ZF1808'	2661469.6439	629112.0604
ZF1809	ZF1810	56.05	N	4.16554	E	ZF1809	2661516.4183	629114.9877
ZF1810	ZF1811	54.34	N	1.56385	E	ZF1810	2661572.3073	629119.1724
ZF1811	ZF1812	52.73	N	4.31274	E	ZF1811	2661626.6166	629121.0158
ZF1812	ZF1813	53.22	N	2.38481	E	ZF1812	2661679.1859	629125.1755
ZF1813	ZF1814	56.94	N	4.22007	E	ZF1813	2661732.3525	629127.6332
ZF1814	ZF1815	56.84	N	4.02449	E	ZF1814	2661789.1280	629131.9688
						ZF1815	2661845.8221	629135.9788

SUPERFICIE: 7,538.83 m²

CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 86

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1822	PM1833	20.00	S	86.43183	E	ZF1822	2662209.5987	629160.6157
PM1833	PM1832	71.83	S	3.26118	W	PM1833	2662208.4550	629180.5830
PM1832	PM1831	55.30	S	2.26490	W	PM1832	2662136.7510	629176.2770
PM1831	PM1830	37.41	S	4.41482	W	PM1831	2662081.5010	629173.9160
PM1830	PM1829	54.92	S	4.30467	W	PM1830	2662044.2190	629170.8530
PM1829	PM1828	55.87	S	4.10491	W	PM1829	2661989.4740	629166.5320
PM1828	PM1827	37.19	S	3.54593	W	PM1828	2661933.7480	629162.4590
PM1827	PM1826'	43.44	S	4.22038	W	PM1827	2661896.6470	629159.9190
PM1826'	ZF1815'	20.00	N	85.47359	W	PM1826'	2661853.3289	629156.6104
ZF1815'	ZF1816	43.42	N	4.22039	E	ZF1815'	2661854.7960	629136.6642
ZF1816	ZF1817	37.16	N	3.54594	E	ZF1816	2661898.0916	629139.9711
ZF1817	ZF1818	55.98	N	4.10488	E	ZF1817	2661935.1600	629142.5089
ZF1818	ZF1819	55.01	N	4.30467	E	ZF1818	2661990.9898	629146.5894
ZF1819	ZF1820	37.05	N	4.41484	E	ZF1819	2662045.8247	629150.9175
ZF1820	ZF1821	55.08	N	2.26489	E	ZF1820	2662082.7472	629153.9510
ZF1821	ZF1822	71.95	N	3.26120	E	ZF1821	2662137.7775	629156.3026
						ZF1822	2662209.5987	629160.6157

SUPERFICIE: 7,116.02 m²**CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 87**

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1831	PM1842	20.01	S	86.57574	E	ZF1831	2662608.0809	629187.0082
PM1842	PM1841	39.46	S	1.39151	W	PM1842	2662607.0220	629206.9860
PM1841	PM1840	32.75	S	5.31151	W	PM1841	2662567.5820	629205.8470
PM1840	PM1839	35.01	S	3.30583	W	PM1840	2662534.9820	629202.6960
PM1839	PM1838	37.71	S	2.35064	W	PM1839	2662500.0410	629200.5490
PM1838	PM1837	39.70	S	4.39044	W	PM1838	2662462.3660	629198.8480
PM1837	PM1836	49.36	S	5.02132	W	PM1837	2662422.8000	629195.6290
PM1836	PM1835	54.98	S	4.45335	W	PM1836	2662373.6280	629191.2950
PM1835	PM1834	56.30	S	3.15199	W	PM1835	2662318.8340	629186.7330
PM1834	PM1833'	45.25	S	3.07121	W	PM1834	2662262.6290	629183.5360
PM1833'	ZF1822'	20.00	N	86.43184	W	PM1833'	2662217.4417	629181.0729
ZF1822'	ZF1823	45.22	N	3.07122	E	ZF1822'	2662218.5854	629161.1055
ZF1823	ZF1824	56.58	N	3.15201	E	ZF1823	2662263.7412	629163.5669
ZF1824	ZF1825	55.29	N	4.45335	E	ZF1824	2662320.2318	629166.7802
ZF1825	ZF1826	49.34	N	5.02131	E	ZF1825	2662375.3357	629171.3680
ZF1826	ZF1827	39.27	N	4.39044	E	ZF1826	2662424.4889	629175.7003
ZF1827	ZF1828	37.52	N	2.35066	E	ZF1827	2662463.6283	629178.8846
ZF1828	ZF1829	35.52	N	3.30581	E	ZF1828	2662501.1054	629180.5767
ZF1829	ZF1830	32.43	N	5.31150	E	ZF1829	2662536.5579	629182.7551
ZF1830	ZF1831	39.26	N	1.39150	E	ZF1830	2662568.8342	629185.8748
						ZF1831	2662608.0809	629187.0082

SUPERFICIE: 7,809.59 m²

CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 88

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1842	PM1853	20.00	S	85.51451	E	ZF1842	2663008.8300	629214.2061
PM1853	PM1852	35.91	S	4.02127	W	PM1853	2663007.3870	629234.1540
PM1852	PM1851	35.98	S	2.50248	W	PM1852	2662971.5660	629231.6260
PM1851	PM1850	35.93	S	4.13530	W	PM1851	2662935.6270	629229.8430
PM1850	PM1849	35.01	S	5.38478	W	PM1850	2662899.7960	629227.1920
PM1849	PM1848	33.94	S	4.00155	W	PM1849	2662864.9530	629223.7470
PM1848	PM1847	48.06	S	3.08393	W	PM1848	2662831.0970	629221.3770
PM1847	PM1846	40.88	S	3.38331	W	PM1847	2662783.1110	629218.7410
PM1846	PM1845	36.09	S	3.54256	W	PM1846	2662742.3160	629216.1440
PM1845	PM1844	29.67	S	6.50370	W	PM1845	2662706.3120	629213.6850
PM1844	PM1843	39.27	S	1.10228	W	PM1844	2662676.8490	629210.1490
PM1843	PM1842'	21.65	S	4.24505	W	PM1843	2662637.5830	629209.3450
PM1842'	ZF1831'	20.01	N	86.57573	W	PM1842'	2662615.9953	629207.6786
ZF1831'	ZF1832	21.57	N	4.24502	E	ZF1831'	2662617.0542	629187.7009
ZF1832	ZF1833	39.70	N	1.10229	E	ZF1832	2662638.5581	629189.3608
ZF1833	ZF1834	30.15	N	6.50367	E	ZF1833	2662678.2487	629190.1735
ZF1834	ZF1835	35.53	N	3.54255	E	ZF1834	2662708.1862	629193.7664
ZF1835	ZF1836	40.74	N	3.38334	E	ZF1835	2662743.6327	629196.1873
ZF1836	ZF1837	48.12	N	3.08390	E	ZF1836	2662784.2948	629198.7759
ZF1837	ZF1838	34.38	N	4.00155	E	ZF1837	2662832.3439	629201.4153
ZF1838	ZF1839	35.05	N	5.38478	E	ZF1838	2662866.6356	629203.8158
ZF1839	ZF1840	35.44	N	4.13532	E	ZF1839	2662901.5180	629207.2647
ZF1840	ZF1841	35.95	N	2.50247	E	ZF1840	2662936.8605	629209.8796
ZF1841	ZF1842	36.15	N	4.02128	E	ZF1841	2662972.7656	629211.6609
						ZF1842	2663008.8300	629214.2061

SUPERFICIE: 7,851.83 m²**CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 89**

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1850	PM1861	20.00	S	85.31240	E	ZF1850	2663375.1221	629239.0615
PM1861	PM1860	56.51	S	4.04136	W	PM1861	2663373.5610	629259.0010
PM1860	PM1859	55.50	S	3.21224	W	PM1860	2663317.1970	629254.9900
PM1859	PM1858	54.24	S	2.56402	W	PM1859	2663261.7950	629251.7410
PM1858	PM1857	36.32	S	4.29521	W	PM1858	2663207.6310	629248.9550
PM1857	PM1856	37.02	S	3.19307	W	PM1857	2663171.4260	629246.1070
PM1856	PM1855	38.19	S	3.48539	W	PM1856	2663134.4730	629243.9600
PM1855	PM1854	53.99	S	4.56554	W	PM1855	2663096.3670	629241.4190
PM1854	PM1853'	26.29	S	4.14160	W	PM1854	2663042.5830	629236.7620
PM1853'	ZF1842'	20.00	N	85.51461	W	PM1853'	2663016.3624	629234.8191
ZF1842'	ZF1843	26.45	N	4.14162	E	ZF1842'	2663017.8053	629214.8712
ZF1843	ZF1844	53.91	N	4.56553	E	ZF1843	2663044.1847	629216.8259
ZF1844	ZF1845	37.91	N	3.48536	E	ZF1844	2663097.8951	629221.4765
ZF1845	ZF1846	37.13	N	3.19306	E	ZF1845	2663135.7184	629223.9986
ZF1846	ZF1847	36.25	N	4.29522	E	ZF1846	2663172.7904	629226.1525
ZF1847	ZF1848	54.04	N	2.56403	E	ZF1847	2663208.9291	629228.9953
ZF1848	ZF1849	55.69	N	3.21224	E	ZF1848	2663262.8941	629231.7711
ZF1849	ZF1850	56.77	N	4.04136	E	ZF1849	2663318.4923	629235.0316
						ZF1850	2663375.1221	629239.0615

SUPERFICIE: 7,161.98 m²

CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 90

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1859	PM1870	20.00	S	85.51431	E	ZF1859	2663759.3732	629265.2370
PM1870	PM1869	37.25	S	4.22444	W	PM1870	2663757.9300	629285.1850
PM1869	PM1868	37.08	S	3.44205	W	PM1869	2663720.7910	629282.3410
PM1868	PM1867	37.31	S	3.52004	W	PM1868	2663683.7910	629279.9230
PM1867	PM1866	37.13	S	3.52076	W	PM1867	2663646.5670	629277.4070
PM1866	PM1865	36.94	S	4.16030	W	PM1866	2663609.5250	629274.9020
PM1865	PM1864	38.83	S	2.28095	W	PM1865	2663572.6850	629272.1530
PM1864	PM1863	41.21	S	3.48257	W	PM1864	2663533.8900	629270.4800
PM1863	PM1862	60.61	S	3.31310	W	PM1863	2663492.7750	629267.7440
PM1862	PM1861'	49.93	S	4.52580	W	PM1862	2663432.2770	629264.0170
PM1861'	ZF1850'	20.00	N	85.31240	W	PM1861'	2663382.5283	629259.7671
ZF1850'	ZF1851	49.83	N	4.52580	E	ZF1850'	2663384.0894	629239.8276
ZF1851	ZF1852	60.42	N	3.31311	E	ZF1851	2663433.7433	629244.0694
ZF1852	ZF1853	41.02	N	3.48254	E	ZF1852	2663494.0539	629247.7849
ZF1853	ZF1854	38.91	N	2.28097	E	ZF1853	2663534.9850	629250.5086
ZF1854	ZF1855	37.19	N	4.16031	E	ZF1854	2663573.8603	629252.1851
ZF1855	ZF1856	37.06	N	3.52078	E	ZF1855	2663610.9439	629254.9523
ZF1856	ZF1857	37.29	N	3.52000	E	ZF1856	2663647.9161	629257.4526
ZF1857	ZF1858	37.17	N	3.44209	E	ZF1857	2663685.1175	629259.9670
ZF1858	ZF1859	37.28	N	4.22444	E	ZF1858	2663722.2067	629262.3909
						ZF1859	2663759.3732	629265.2370

SUPERFICIE: 7,524.50 m²**CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 91**

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1867	PM1878	20.00	S	87.13174	E	ZF1867	2664113.6655	629286.1495
PM1878	PM1877	58.47	S	2.44237	W	PM1878	2664112.6960	629306.1260
PM1877	PM1876	56.12	S	3.47564	W	PM1877	2664054.2930	629303.3310
PM1876	PM1875	36.24	S	3.10048	W	PM1876	2663998.3010	629299.6130
PM1875	PM1874	54.87	S	3.30265	W	PM1875	2663962.1120	629297.6100
PM1874	PM1873	36.94	S	3.45056	W	PM1874	2663907.3410	629294.2530
PM1873	PM1872	37.60	S	2.56055	W	PM1873	2663870.4800	629291.8360
PM1872	PM1871	37.69	S	3.18574	W	PM1872	2663832.9320	629289.9110
PM1871	PM1870'	28.46	S	3.53492	W	PM1871	2663795.3060	629287.7310
PM1870'	ZF1859'	20.00	N	85.51431	W	PM1870'	2663766.9092	629285.7966
ZF1859'	ZF1860	28.28	N	3.53485	E	ZF1859'	2663768.3524	629265.8486
ZF1860	ZF1861	37.52	N	3.18575	E	ZF1860	2663796.5641	629267.7703
ZF1861	ZF1862	37.67	N	2.56055	E	ZF1861	2663834.0224	629269.9406
ZF1862	ZF1863	37.04	N	3.45059	E	ZF1862	2663871.6464	629271.8695
ZF1863	ZF1864	54.77	N	3.30262	E	ZF1863	2663908.6071	629274.2931
ZF1864	ZF1865	36.30	N	3.10053	E	ZF1864	2663963.2764	629277.6438
ZF1865	ZF1866	56.04	N	3.47562	E	ZF1865	2663999.5162	629279.6497
ZF1866	ZF1867	58.30	N	2.44237	E	ZF1866	2664055.4337	629283.3627
						ZF1867	2664113.6655	629286.1495

SUPERFICIE: 6,923.11 m²

CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 92

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1876	PM1887	20.01	S	86.48531	E	ZF1876	2664510.4506	629314.2183
PM1887	PM1886	39.17	S	4.32266	W	PM1887	2664509.3390	629334.1930
PM1886	PM1885	40.29	S	5.28345	W	PM1886	2664470.2920	629331.0920
PM1885	PM1884	62.58	S	4.27123	W	PM1885	2664430.1860	629327.2470
PM1884	PM1883	41.46	S	3.52460	W	PM1884	2664367.7980	629322.3880
PM1883	PM1882	40.85	S	3.02309	W	PM1883	2664326.4340	629319.5830
PM1882	PM1881	40.00	S	3.31083	W	PM1882	2664285.6370	629317.4150
PM1881	PM1880	38.69	S	5.00232	W	PM1881	2664245.7150	629314.9600
PM1880	PM1879	38.00	S	4.02065	W	PM1880	2664207.1770	629311.5840
PM1879	PM1878'	47.64	S	2.49021	W	PM1879	2664169.2710	629308.9100
PM1878'	ZF1867'	20.00	N	87.13173	W	PM1878'	2664121.6851	629306.5683
ZF1867'	ZF1868	47.87	N	2.49016	E	ZF1867'	2664122.6546	629286.5919
ZF1868	ZF1869	38.38	N	4.02065	E	ZF1868	2664170.4663	629288.9446
ZF1869	ZF1870	38.60	N	5.00230	E	ZF1869	2664208.7535	629291.6455
ZF1870	ZF1871	39.65	N	3.31085	E	ZF1870	2664247.2017	629295.0136
ZF1871	ZF1872	40.92	N	3.02307	E	ZF1871	2664286.7815	629297.4476
ZF1872	ZF1873	41.71	N	3.52461	E	ZF1872	2664327.6413	629299.6189
ZF1873	ZF1874	62.86	N	4.27121	E	ZF1873	2664369.2511	629302.4406
ZF1874	ZF1875	40.31	N	5.28348	E	ZF1874	2664431.9170	629307.3212
ZF1875	ZF1876	38.53	N	4.32266	E	ZF1875	2664472.0381	629311.1677
						ZF1876	2664510.4506	629314.2183

SUPERFICIE: 7,774.96 m²**CUADRO DE CONSTRUCCION DE ZONA FEDERAL MARITIMO TERRESTRE POLIGONO 93**

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1881	PM1892	20.00	S	86.32110	E	ZF1881	2664757.6543	629327.5874
PM1892	PM1891	40.15	S	3.13324	W	PM1892	2664756.4460	629347.5510
PM1891	PM1890	39.26	S	3.37377	W	PM1891	2664716.3630	629345.2920
PM1890	PM1889	56.67	S	4.02147	W	PM1890	2664677.1770	629342.8080
PM1889	PM1888	55.20	S	2.56199	W	PM1889	2664620.6480	629338.8180
PM1888	PM1887'	47.21	S	1.49476	W	PM1888	2664565.5230	629335.9880
PM1887'	ZF1876'	20.01	N	86.48531	W	PM1887'	2664518.3344	629334.4804
ZF1876'	ZF1877	46.93	N	1.49477	E	ZF1876'	2664519.4460	629314.5057
ZF1877	ZF1878	55.58	N	2.56197	E	ZF1877	2664566.3551	629316.0044
ZF1878	ZF1879	56.79	N	4.02149	E	ZF1878	2664621.8649	629318.8541
ZF1879	ZF1880	39.12	N	3.37375	E	ZF1879	2664678.5137	629322.8526
ZF1880	ZF1881	40.16	N	3.13327	E	ZF1880	2664717.5583	629325.3276
						ZF1881	2664757.6543	629327.5874

SUPERFICIE: 4,770.79 m²

CUADRO DE CONSTRUCCION DE TERRENOS GANADOS AL MAR POLIGONO TGM-01

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1385	ZF1384	52.32	S	0.06508	E	ZF1385	2640424.6537	628576.7640
ZF1384	ZF1383	61.53	S	0.39115	E	ZF1384	2640372.3321	628576.8682
ZF1383	ZF1382	47.79	S	1.43469	W	ZF1383	2640310.8099	628577.5696
ZF1382	ZF1381	60.85	S	2.51109	W	ZF1382	2640263.0386	628576.1270
ZF1381	TGM1	44.88	S	3.18159	E	ZF1381	2640202.2631	628573.0982
TGM1	TGM2	5.05	S	86.41445	W	TGM1	2640157.4618	628575.6849
TGM2	TGM2'	267.53	N	1.14511	W	TGM2	2640157.1707	628570.6429
TGM2'	ZF1385	11.95	N	89.56086	E	TGM2'	2640424.6403	628564.8182
						ZF1385	2640424.6537	628576.7640

SUPERFICIE: 2,212.90 m²**CUADRO DE CONSTRUCCION DE TERRENOS GANADOS AL MAR POLIGONO TGM-02**

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
TGM2"	TGM2-1	355.71	N	1.14511	W	TGM2"	2640433.6401	628564.6222
TGM2-1	ZF1391	21.95	N	88.50471	E	TGM2-1	2640789.2693	628556.8777
ZF1391	ZF1390	51.07	S	0.56096	E	ZF1391	2640789.7113	628578.8279
ZF1390	ZF1389	62.83	S	0.02074	E	ZF1390	2640738.6515	628579.6621
ZF1389	ZF1388	63.72	S	0.47296	W	ZF1389	2640675.8230	628579.7009
ZF1388	ZF1387	69.20	S	1.05256	W	ZF1388	2640612.1065	628578.8206
ZF1387	ZF1386	55.86	S	0.45394	W	ZF1387	2640542.9144	628577.5036
ZF1386	ZF1385'	53.41	S	0.00000	E	ZF1386	2640487.0637	628576.7618
ZF1385'	TGM2"	12.14	S	89.56089	W	ZF1385'	2640433.6537	628576.7618
						TGM2"	2640433.6401	628564.6222

SUPERFICIE: 6,285.20 m²**CUADRO DE CONSTRUCCION DE TERRENOS GANADOS AL MAR POLIGONO TGM-03**

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1391'	TGM2-1'	21.94	S	88.50463	W	ZF1391'	2640798.7088	628578.6128
TGM2-1'	TGM3	214.63	N	1.14511	W	TGM2-1'	2640798.2671	628556.6818
TGM3	TGM3'	181.63	N	0.52166	W	TGM3	2641012.8487	628552.0089
TGM3'	ZF1400	25.49	N	89.24215	E	TGM3'	2641194.4573	628549.2470
ZF1400	ZF1399	47.44	S	0.08556	W	ZF1400	2641194.7216	628574.7384
ZF1399	ZF1398	46.05	S	0.20515	W	ZF1399	2641147.2786	628574.6152
ZF1398	ZF1397	55.30	S	0.09289	E	ZF1398	2641101.2291	628574.3358
ZF1397	ZF1396	42.19	S	0.34118	E	ZF1397	2641045.9330	628574.4883
ZF1396	ZF1395	46.93	S	2.17143	E	ZF1396	2641003.7423	628574.9080
ZF1395	ZF1394	45.66	S	1.09270	E	ZF1395	2640956.8468	628576.7811
ZF1394	ZF1393	36.00	S	0.11013	W	ZF1394	2640911.2000	628577.7034
ZF1393	ZF1392	35.42	S	0.04005	E	ZF1393	2640875.2034	628577.5880
ZF1392	ZF1391'	41.09	S	1.22177	E	ZF1392	2640839.7850	628577.6293
						ZF1391'	2640798.7088	628578.6128

SUPERFICIE: 9,231.53 m²

CUADRO DE CONSTRUCCION DE TERRENOS GANADOS AL MAR POLIGONO TGM-4

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
TGM3"	TGM3-1	390.57	N	0.52166	W	TGM3"	2641203.4556	628549.1101
TGM3-1	ZF1409	34.03	S	88.59141	E	TGM3-1	2641593.9831	628543.1710
ZF1409	ZF1408	51.69	S	2.19318	W	ZF1409	2641593.3817	628577.1909
ZF1408	ZF1407	45.96	S	1.26554	W	ZF1408	2641541.7296	628575.0933
ZF1407	ZF1406	25.50	S	11.40393	E	ZF1407	2641495.7793	628573.9312
ZF1406	ZF1405	18.96	S	16.37275	W	ZF1406	2641470.8081	628579.0923
ZF1405	ZF1404	54.72	S	1.01067	W	ZF1405	2641452.6438	628573.6689
ZF1404	ZF1403	56.70	S	0.25134	W	ZF1404	2641397.9371	628572.6963
ZF1403	ZF1402	55.34	S	0.12538	W	ZF1403	2641341.2399	628572.2803
ZF1402	ZF1401	53.39	S	1.54498	E	ZF1402	2641285.9004	628572.0727
ZF1401	ZF1400'	28.83	S	1.20130	E	ZF1401	2641232.5387	628573.8558
ZF1400'	TGM3"	25.42	S	89.24210	W	ZF1400'	2641203.7192	628574.5284
						TGM3"	2641203.4556	628549.1101

SUPERFICIE: 10,827.43 m²**CUADRO DE CONSTRUCCION DE TERRENOS GANADOS AL MAR POLIGONO TGM-5**

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
TGM3-1'	TGM3-2	347.17	N	0.52166	W	TGM3-1'	2641602.9846	628543.0341
TGM3-2	ZF1415	30.38	N	89.30536	E	TGM3-2	2641950.1185	628537.7549
ZF1415	ZF1414	48.87	S	0.16580	E	ZF1415	2641950.3757	628568.1316
ZF1414	ZF1413	57.94	S	2.07001	E	ZF1414	2641901.5062	628568.3728
ZF1413	ZF1412	62.98	S	1.41396	E	ZF1413	2641843.6030	628570.5129
ZF1412	ZF1411	65.89	S	2.21267	E	ZF1412	2641780.6460	628572.3752
ZF1411	ZF1410	59.84	S	1.42281	E	ZF1411	2641714.8156	628575.0853
ZF1410	ZF1409'	52.62	S	0.17587	E	ZF1410	2641655.0046	628576.8686
ZF1409'	TGM3-1'	34.12	N	88.59134	W	ZF1409'	2641602.3815	628577.1438
						TGM3-1'	2641602.9846	628543.0341

SUPERFICIE: 11,232.42 m²**CUADRO DE CONSTRUCCION DE TERRENOS GANADOS AL MAR POLIGONO TGM-6**

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
TGM3-2'	TGM3-2"	354.10	N	0.52167	W	TGM3-2'	2641959.0645	628537.6188
TGM3-2"	ZF1422	26.56	N	88.03371	E	TGM3-2"	2642313.1261	628532.2342
ZF1422	ZF1421	50.66	S	1.16510	E	ZF1422	2642314.0250	628558.7761
ZF1421	ZF1420	51.47	S	1.07521	E	ZF1421	2642263.3821	628559.9084
ZF1420	ZF1419	67.58	S	3.02521	E	ZF1420	2642211.9207	628560.9245
ZF1419	ZF1418	46.71	S	2.19073	E	ZF1419	2642144.4397	628564.5175
ZF1418	ZF1417	32.72	S	1.31474	W	ZF1418	2642097.7702	628566.4072
ZF1417	ZF1416	52.59	S	2.01073	E	ZF1417	2642065.0596	628565.5336
ZF1416	ZF1415'	53.13	S	0.41147	E	ZF1416	2642012.4997	628567.3862
ZF1415'	TGM3-2'	30.41	S	89.24537	W	ZF1415'	2641959.3750	628568.0236
						TGM3-2'	2641959.0645	628537.6188

SUPERFICIE: 10,259.17 m²

CUADRO DE CONSTRUCCION DE TERRENOS GANADOS AL MAR POLIGONO TGM-7

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
TGM3-3'	TGM4	193.18	N	0.52165	W	TGM3-3'	2642322.1260	628532.0974
TGM4	TGM4'	195.77	N	0.20262	W	TGM4	2642515.2800	628529.1600
TGM4'	ZF1431	14.57	N	88.06259	E	TGM4'	2642711.0504	628527.9962
ZF1431	ZF1430	45.72	S	1.54270	E	ZF1431	2642711.5315	628542.5539
ZF1430	ZF1429	38.02	S	0.59128	E	ZF1430	2642665.8379	628544.0757
ZF1429	ZF1428	41.12	S	2.52146	E	ZF1429	2642627.8198	628544.7306
ZF1428	ZF1427	49.26	S	2.10357	E	ZF1428	2642586.7514	628546.7900
ZF1427	ZF1426	52.99	S	1.45528	E	ZF1427	2642537.5313	628548.6607
ZF1426	ZF1425	34.76	S	5.07575	E	ZF1426	2642484.5634	628550.2926
ZF1425	ZF1424	34.52	S	1.03293	E	ZF1425	2642449.9404	628553.4025
ZF1424	ZF1423	50.98	S	2.44562	E	ZF1424	2642415.4306	628554.0399
ZF1423	ZF1422'	41.54	S	2.35551	E	ZF1423	2642364.5110	628556.4848
ZF1422'	TGM3-3'	26.29	S	88.03372	W	ZF1422'	2642323.0157	628558.3681
						TGM3-3'	2642322.1260	628532.0974

SUPERFICIE: 7,874.72 m²**CUADRO DE CONSTRUCCION DE TERRENOS GANADOS AL MAR POLIGONO TGM-8**

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1431'	TGM4"	14.32	S	88.06265	W	ZF1431'	2642720.5266	628542.2567
TGM4"	TGM5	157.77	N	0.20261	W	TGM4"	2642720.0536	628527.9427
TGM5	TGM6	55.12	N	8.04536	E	TGM5	2642877.8197	628527.0049
TGM6	ZF1435	12.61	S	2.57053	E	TGM6	2642932.3895	628534.7534
ZF1435	ZF1434	40.35	S	2.25087	E	ZF1435	2642919.7960	628535.4027
ZF1434	ZF1433	59.17	S	1.59234	E	ZF1434	2642879.4847	628537.1057
ZF1433	ZF1432	56.30	S	1.41131	E	ZF1433	2642820.3504	628539.1602
ZF1432	ZF1431'	43.57	S	1.53337	E	ZF1432	2642764.0723	628540.8177
						ZF1431'	2642720.5266	628542.2567

SUPERFICIE: 2,214.54 m²**CUADRO DE CONSTRUCCION DE TERRENOS GANADOS AL MAR POLIGONO TGM-8'**

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1439	TGM7	12.10	S	1.23489	E	ZF1439	2643106.2085	628527.6295
TGM7	TGM8	12.74	N	30.23047	W	TGM7	2643094.1111	628527.9245
TGM8	TGM8'	0.93	N	3.26064	W	TGM8	2643105.1007	628521.4809
TGM8'	ZF1439	6.21	N	88.18310	E	TGM8'	2643106.0253	628521.4254
						ZF1439	2643106.2085	628527.6295

SUPERFICIE: 40.23 m²

CUADRO DE CONSTRUCCION DE TERRENOS GANADOS AL MAR POLIGONO TGM-9

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1439'	TGM8"	6.43	S	88.18280	W	ZF1439'	2643115.2031	628527.3175
TGM8"	TGM9"	400.11	N	3.25581	W	TGM8"	2643115.0131	628520.8863
TGM9"	ZF1447	18.48	N	89.30530	E	TGM9"	2643514.4071	628496.9284
ZF1447	ZF1446	61.92	S	0.58141	E	ZF1447	2643514.5636	628515.4060
ZF1446	ZF1445	59.00	S	2.58024	E	ZF1446	2643452.6557	628516.4548
ZF1445	ZF1444	68.76	S	3.39041	E	ZF1445	2643393.7355	628519.5090
ZF1444	ZF1443	33.34	S	4.10056	W	ZF1444	2643325.1185	628523.8875
ZF1443	ZF1442	38.35	S	0.14474	E	ZF1443	2643291.8629	628521.4639
ZF1442	ZF1441	42.16	S	2.32341	E	ZF1442	2643253.5121	628521.6289
ZF1441	ZF1440	42.30	S	2.38199	E	ZF1441	2643211.3929	628523.4994
ZF1440	ZF1439'	53.97	S	1.59108	E	ZF1440	2643169.1360	628525.4470
						ZF1439'	2643115.2031	628527.3175

SUPERFICIE: 4,968.49 m²**CUADRO DE CONSTRUCCION DE TERRENOS GANADOS AL MAR POLIGONO TGM-10**

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1447'	TGM9'	19.02	S	89.30528	W	ZF1447'	2643523.5636	628515.4060
TGM9'	TGM9	11.47	N	3.25436	W	TGM9'	2643523.4025	628496.3888
TGM9	TGM10"	358.52	N	1.21590	W	TGM9	2643534.8537	628495.7019
TGM10"	ZF1455	18.79	N	87.55183	E	TGM10"	2643893.2744	628487.1526
ZF1455	ZF1454	41.97	S	1.55112	E	ZF1455	2643893.9558	628505.9301
ZF1454	ZF1453	42.26	S	1.21546	E	ZF1454	2643852.0127	628507.3360
ZF1453	ZF1452	42.27	S	1.38514	E	ZF1453	2643809.7612	628508.3429
ZF1452	ZF1451	42.57	S	1.16556	E	ZF1452	2643767.5037	628509.5584
ZF1451	ZF1450	42.60	S	1.47112	E	ZF1451	2643724.9405	628510.5110
ZF1450	ZF1449	63.74	S	1.38368	E	ZF1450	2643682.3654	628511.8389
ZF1449	ZF1448	41.68	S	2.23277	E	ZF1449	2643618.6540	628513.6670
ZF1448	ZF1447'	53.44	S	0.00000	E	ZF1448	2643577.0066	628515.4060
						ZF1447'	2643523.5636	628515.4060

SUPERFICIE: 7,253.06 m²**CUADRO DE CONSTRUCCION DE TERRENOS GANADOS AL MAR POLIGONO TGM-11**

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1455'	TGM10'	18.65	S	87.55188	W	ZF1455'	2643902.9489	628505.5789
TGM10'	TGM10	135.38	N	1.21590	W	TGM10'	2643902.2725	628486.9380
TGM10	TGM10-1	221.63	N	1.07533	W	TGM10	2644037.6097	628483.7099
TGM10-1	ZF1462	19.41	N	87.56029	E	TGM10-1	2644259.1983	628479.3334
ZF1462	ZF1461	54.52	S	2.38497	E	ZF1462	2644259.8980	628498.7310
ZF1461	ZF1460	47.77	S	2.23110	E	ZF1461	2644205.4318	628501.2492
ZF1460	ZF1459	32.63	S	0.19295	E	ZF1460	2644157.6998	628503.2384
ZF1459	ZF1458	60.93	S	0.36290	W	ZF1459	2644125.0704	628503.4234
ZF1458	ZF1457	63.89	S	1.10257	E	ZF1458	2644064.1442	628502.7768
ZF1457	ZF1456	63.86	S	0.10024	E	ZF1457	2644000.2679	628504.0856
ZF1456	ZF1455'	33.49	S	2.14113	E	ZF1456	2643936.4104	628504.2721
						ZF1455'	2643902.9489	628505.5789

SUPERFICIE: 7,140.91 m²

CUADRO DE CONSTRUCCION DE TERRENOS GANADOS AL MAR POLIGONO TGM-12

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
TGM10-2	ZF1469	19.37	N	88.44068	E	TGM10-2	2644607.2670	628472.4589
ZF1469	ZF1468	60.67	S	1.22114	E	ZF1469	2644607.6945	628491.8218
ZF1468	ZF1467	60.55	S	0.45490	E	ZF1468	2644547.0407	628493.2722
ZF1467	ZF1466	42.72	S	0.53244	E	ZF1467	2644486.5004	628494.0791
ZF1466	ZF1465	42.33	S	1.01286	E	ZF1466	2644443.7818	628494.7428
ZF1465	ZF1464	41.55	S	1.33055	E	ZF1465	2644401.4554	628495.4998
ZF1464	ZF1463	40.70	S	0.48027	E	ZF1464	2644359.9205	628496.6248
ZF1463	ZF1462'	50.35	S	1.29038	E	ZF1463	2644319.2242	628497.1936
ZF1462'	TGM10-1'	19.35	S	87.56029	W	ZF1462'	2644268.8950	628498.4978
TGM10-1'	TGM10-2	339.14	N	1.07533	W	TGM10-1'	2644268.1973	628479.1557
						TGM10-2	2644607.2670	628472.4589

SUPERFICIE: 6,524.91 m²**CUADRO DE CONSTRUCCION DE TERRENOS GANADOS AL MAR POLIGONO TGM-13**

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1469'	TGM10-2'	19.36	S	88.44068	W	ZF1469'	2644616.6927	628491.6397
TGM10-2'	TGM10-3	353.69	N	1.07533	W	TGM10-2'	2644616.2653	628472.2811
TGM10-3	ZF1476	19.94	N	87.50074	E	TGM10-3	2644969.8852	628465.2970
ZF1476	ZF1475	40.15	S	1.49466	E	ZF1476	2644970.6385	628485.2269
ZF1475	ZF1474	40.14	S	0.12103	W	ZF1475	2644930.5051	628486.5089
ZF1474	ZF1473	61.45	S	0.21215	E	ZF1474	2644890.3703	628486.3668
ZF1473	ZF1472	61.09	S	1.27179	E	ZF1473	2644828.9189	628486.7486
ZF1472	ZF1471	59.16	S	1.17374	E	ZF1472	2644767.8513	628488.2997
ZF1471	ZF1470	39.48	S	1.21534	E	ZF1471	2644708.7060	628489.6354
ZF1470	ZF1469'	52.55	S	1.09359	E	ZF1470	2644669.2354	628490.5758
						ZF1469'	2644616.6927	628491.6397

SUPERFICIE: 6,838.06 m²**CUADRO DE CONSTRUCCION DE TERRENOS GANADOS AL MAR POLIGONO TGM-14**

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1476'	TGM10-3'	19.73	S	87.50073	W	ZF1476'	2644979.6300	628484.8344
TGM10-3'	TGM11	82.16	N	1.07531	W	TGM10-3'	2644978.8848	628465.1192
TGM11	TGM11'	277.21	N	0.03004	W	TGM11	2645061.0277	628463.4969
TGM11'	ZF1484	15.51	N	89.21599	E	TGM11'	2645338.2355	628463.2544
ZF1484	ZF1483	40.96	S	1.00579	E	ZF1484	2645338.4069	628478.7588
ZF1483	ZF1482	40.56	S	1.20540	E	ZF1483	2645297.4503	628479.4852
ZF1482	ZF1481	59.82	S	1.36514	E	ZF1482	2645256.9020	628480.4396
ZF1481	ZF1480	38.62	S	3.00210	E	ZF1481	2645197.1048	628482.1248
ZF1480	ZF1479	56.05	S	0.11175	E	ZF1480	2645158.5424	628484.1497
ZF1479	ZF1478	38.12	S	0.20584	W	ZF1479	2645102.4932	628484.3338
ZF1478	ZF1477	37.19	S	2.04162	W	ZF1478	2645064.3695	628484.1012
ZF1477	ZF1476'	47.62	S	2.29599	E	ZF1477	2645027.2061	628482.7572
						ZF1476'	2644979.6300	628484.8344

SUPERFICIE: 6,761.91 m²

CUADRO DE CONSTRUCCION DE TERRENOS GANADOS AL MAR POLIGONO TGM-15

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1484'	TGM11"	15.47	S	89.22005	W	ZF1484'	2645347.4068	628478.7194
TGM11"	TGM12	211.02	N	0.03004	W	TGM11"	2645347.2358	628463.2465
TGM12	TGM12'	148.54	N	1.46147	W	TGM12	2645558.2577	628463.0619
TGM12'	ZF1492	13.02	N	87.52072	E	TGM12'	2645706.7269	628458.4719
ZF1492	ZF1491	56.44	S	2.47370	E	ZF1492	2645707.2111	628471.4825
ZF1491	ZF1490	36.86	S	2.50020	E	ZF1491	2645650.8342	628474.2335
ZF1490	ZF1489	36.63	S	2.18079	E	ZF1490	2645614.0189	628476.0559
ZF1489	ZF1488	57.07	S	0.38283	E	ZF1489	2645577.4143	628477.5275
ZF1488	ZF1487	38.85	S	0.04568	E	ZF1488	2645520.3437	628478.1662
ZF1487	ZF1486	40.00	S	0.15179	E	ZF1487	2645481.4981	628478.2221
ZF1486	ZF1485	40.97	S	0.07180	E	ZF1486	2645441.4973	628478.4001
ZF1485	ZF1484'	53.12	S	0.15020	E	ZF1485	2645400.5300	628478.4871
						ZF1484'	2645347.4068	628478.7194

SUPERFICIE: 5,318.71 m²**CUADRO DE CONSTRUCCION DE TERRENOS GANADOS AL MAR POLIGONO TGM-16**

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1492'	TGM12"	13.07	S	87.52067	W	ZF1492'	2645716.2082	628471.2518
TGM12"	TGM13	318.73	N	1.46146	W	TGM12"	2645715.7222	628458.1938
TGM13	TGM13'	76.69	N	0.43497	W	TGM13	2646034.3027	628448.3449
TGM13'	ZF1500	15.23	N	88.26215	E	TGM13'	2646110.9864	628447.3672
ZF1500	ZF1499	56.11	S	2.25438	E	ZF1500	2646111.4013	628462.5951
ZF1499	ZF1498	55.15	S	2.26258	E	ZF1499	2646055.3405	628464.9730
ZF1498	ZF1497	36.58	S	1.42455	W	ZF1498	2646000.2429	628467.3213
ZF1497	ZF1496	37.24	S	0.01020	W	ZF1497	2645963.6809	628466.2281
ZF1496	ZF1495	36.93	S	1.25506	E	ZF1496	2645926.4393	628466.2169
ZF1495	ZF1494	53.40	S	1.20573	E	ZF1495	2645889.5239	628467.1389
ZF1494	ZF1493	71.76	S	1.17356	E	ZF1494	2645836.1388	628468.3963
ZF1493	ZF1492'	48.21	S	1.28091	E	ZF1493	2645764.3989	628470.0158
						ZF1492'	2645716.2082	628471.2518

SUPERFICIE: 5,944.22 m

CUADRO DE CONSTRUCCION DE TERRENOS GANADOS AL MAR POLIGONO TGM-17

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1500'	TGM13"	15.24	S	88.26223	W	ZF1500'	2646120.4006	628462.4864
TGM13"	TGM13-1	393.60	N	0.43496	W	TGM13"	2646119.9856	628447.2525
TGM13-1	ZF1508	14.56	S	89.46465	E	TGM13-1	2646513.5569	628442.2348
ZF1508	ZF1507	58.24	S	0.20375	W	ZF1508	2646513.5009	628456.7911
ZF1507	ZF1506	54.89	S	0.18362	E	ZF1507	2646455.2619	628456.4417
ZF1506	ZF1505	67.81	S	0.44206	E	ZF1506	2646400.3769	628456.7387
ZF1505	ZF1504	54.28	S	1.57142	E	ZF1505	2646332.5690	628457.6134
ZF1504	ZF1503	55.70	S	1.14013	E	ZF1504	2646278.3157	628459.4643
ZF1503	ZF1502	37.04	S	1.14010	E	ZF1503	2646222.6264	628460.6636
ZF1502	ZF1501	36.89	S	1.03404	E	ZF1502	2646185.5965	628461.4610
ZF1501	ZF1500'	28.32	S	0.41327	E	ZF1501	2646148.7149	628462.1442
						ZF1500'	2646120.4006	628462.4864

SUPERFICIE: 5,521.72 m²**CUADRO DE CONSTRUCCION DE TERRENOS GANADOS AL MAR POLIGONO TGM-18**

EST	PV	DIST	RUMBO			V	COORDENADAS	
							Y	X
ZF1508'	TGM13-1'	14.69	N	89.46465	W	ZF1508'	2646522.5009	628456.8063
TGM13-1'	TGM14	39.40	N	0.43494	W	TGM13-1'	2646522.5574	628442.1201
TGM14	TGM15	15.02	N	88.31566	E	TGM14	2646561.9507	628441.6179
TGM15	ZF1509	8.94	S	1.28044	E	TGM15	2646562.3353	628456.6296
ZF1509	ZF1508'	30.90	S	0.05491	W	ZF1509	2646553.3987	628456.8586
						ZF1508'	2646522.5009	628456.8063

SUPERFICIE: 592.05 m²

ARTICULO SEGUNDO.- Este Acuerdo únicamente confiere al Gobierno del Estado de Tamaulipas, el derecho de usar la superficie destinada al cumplimiento del objeto señalado en el artículo primero del presente instrumento, no trasmite la propiedad ni crea derecho real alguno a favor del destinatario.

ARTICULO TERCERO.- En caso de que el Gobierno del Estado de Tamaulipas, diera a la superficie de zona federal marítimo terrestre, obras e instalaciones que se destinan, un aprovechamiento distinto al previsto en este Acuerdo, sin la previa autorización de la Secretaría de Medio Ambiente y Recursos Naturales, o dejara de utilizarlas o necesitarlas, dichos bienes con todas sus mejoras y accesiones se retirarán de su servicio para ser administrados por esta última.

ARTICULO CUARTO.- La Secretaría de Medio Ambiente y Recursos Naturales, en el ámbito de sus atribuciones, vigilará el estricto cumplimiento del presente Acuerdo.

TRANSITORIO

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

Dado en la Ciudad de México, Distrito Federal, a los dieciséis días del mes de julio de dos mil siete.- El Secretario de Medio Ambiente y Recursos Naturales, **Juan Rafael Elvira Quesada**.- Rúbrica.