



VERTICES DE LA RIBERA DEL MAR				
VERTICE	X	Y	VERTICE	
R-277	525300.032	469862.882	R-318	525626.855
R-278	525323.185	469861.102	R-319	525626.476
R-279	525338.003	469860.780	R-320	525626.321
R-280	525345.227	469860.719	R-321	525623.497
R-281	525358.504	469861.714	R-322	525619.657
R-282	525363.324	469862.633	R-323	525615.902
R-283	525414.933	469862.970	R-324	525615.779
R-284	525443.705	469863.540	R-325	525617.816
R-285	525467.722	469864.480	R-326	525620.842
R-286	525470.377	469864.479	R-327	525629.424
R-287	525493.222	469864.951	R-328	525649.860
R-288	525513.905	469866.620	R-329	525670.544
R-289	525543.973	469868.599	R-330	525695.611
R-290	525559.656	469869.871	R-331	525704.131
R-291	525579.722	469870.986	R-332	525707.095
R-292	525592.008	469870.234	R-333	525714.257
R-293	525596.083	469871.630	R-334	525728.704
R-294	525600.652	469871.471	R-335	525739.880
R-295	525602.751	469872.003	R-336	525748.523
R-296	525606.406	469872.040	R-337	525762.168
R-297	525609.420	469872.300	R-338	525784.628
R-298	525612.268	469873.486	R-339	525799.460
R-299	525615.594	469874.007	R-340	525807.053
R-300	525619.877	469875.454	R-341	525812.673
R-301	525621.644	469876.333	R-342	525820.885
R-302	525621.788	469877.977	R-343	525831.072
R-303	525616.952	469878.795	R-344	525841.939
R-304	525613.927	469880.390	R-345	525858.115
R-305	525609.049	469881.973	R-346	525875.464
R-306	525617.171	469882.168	R-347	525885.158
R-307	525620.592	469883.659	R-348	525893.987
R-308	525625.833	469885.565	R-349	525907.179
R-309	525628.274	469887.903		

COORDENADAS DE MOJONES					
mojones					
n.º	x	y	distancia		
461	525291.744	469862.415	6.446	70.8896	10.539
462	525301.199	469863.071	6.875	82.7635	17.704
463	525312.258	469863.828	7.393	94.5810	25.333
464	525326.410	469864.601	8.001	106.3484	33.300
465	525343.968	469870.548	6.420	118.0679	41.333
466	525458.361	469876.880	6.553	129.7431	49.367
467	525507.746	469870.024	6.483	141.3744	57.400
468	525617.586	469876.191	6.353	152.9610	65.433
469	525611.082	469880.294	6.562	164.5030	73.467
470	525606.085	469884.802	6.594	176.0010	81.500
491	525604.851	469881.470	6.593	187.4549	89.533
492	525604.298	469882.227	5.953	198.8655	97.567
493	525603.860	469880.497	5.556	210.2320	105.600
494	525611.523	469886.422	5.516	221.5549	113.633
495	525611.586	469885.777	5.848	232.8333	121.667
496	525614.474	469880.294	6.562	244.0674	129.700
497	525617.121	469882.168	5.452	255.2574	137.733
498	525631.566	469873.307	5.804	266.4029	145.767
499	525647.314	469874.176	5.655	277.5039	153.800
500	525664.858	469882.660	5.704	288.5604	161.833
501	525672.494	469869.364	5.558	299.5735	169.867
502	525684.372	469868.422	5.516	310.5430	177.900
503	525701.907	469865.346	5.659	321.4689	185.933
504	525711.179	469863.828	6.278	332.3504	193.967
505	525733.442	469862.291	5.555	343.1874	202.000
506	525743.764	469867.334	5.654	353.9899	210.033
507	525750.411	469865.772	5.648	364.7474	218.067
508	525766.045	469878.211	5.989	375.4609	226.100
509	525774.747	469870.663	7.099	386.1304	234.133
510	525783.572	469869.854	6.083	396.7559	242.167
511	525782.714	469860.871	6.578	407.3374	250.200
512	525797.288	469867.805	6.984	417.8749	258.233
513	525815.202	469869.885	6.129	428.3674	266.267
514	525848.120	469865.237	6.599	438.8149	274.300
515	525860.988	469864.113	5.180	449.2174	282.333
516	525874.166	469860.688	5.003	459.5749	290.367
517	525902.172	469864.539	4.111	469.8874	298.400
518	525910.779	469867.225	4.993	480.1549	306.433
519	525909.944	469863.828	6.278	490.3824	314.467
520	525877.895	469862.028	4.900	500.5699	322.500
521	525834.475	469865.949	4.850	510.7174	330.533
522	525823.668	469861.585	4.792	520.8249	338.567
523	525812.284	469867.584	7.331	530.8924	346.600
524	525801.018	469865.208	7.215	540.9199	354.633
525	525795.344	469865.185	5.893	550.9074	362.667
526	525841.202	469863.828	6.016	560.8549	370.700
527	525826.707	469865.804	6.003	570.7624	378.733
528	525821.360	469865.265	6.402	580.6300	386.767
529	525815.565	469860.468	3.895	590.4575	394.800
530	525827.788	469860.482	9.155	600.2450	402.833
531	525814.451	469869.511	5.708	610.0925	410.867

COORDENADAS VERTICES CONCESION O.M. 20-01-78 REF. C-1312					
mojones					
n.º	x	y	distancia		
465	525356.485	469870.620	7.53	53.834	34.178
466	525392.063	469873.584	6.27	46.305	27.171
467	525400.129	469873.584	6.27	338.566	5.831
468	525395.336	469876.904	6.28	327.048	29.541
469	525368.421	469878.081	6.29	321.631	23.876
470	525381.392	469880.946	5.83	321.166	40.396
471	525400.945	469884.295	5.95	36.920	19.858
472	525411.827	469885.905	6.00	133.861	34.998
473	525441.988	469883.829	6.016	217.621	51.276
474	525449.019	469883.058	6.00	154.485	10.725
475	525432.486	469885.384	6.07	235.976	30.874
476	525434.349	469879.753	6.10	185.789	8.244
477	525435.310	469879.426	6.10	190.694	16.851
478	525414.589	469875.620	5.90	252.853	22.709
479	525397.828	469874.298	6.10	248.249	16.851
480	525396.224	469870.038	6.01	252.093	14.280
481	525371.622	469870.298	6.10	316.392	7.524
482	525368.546	469872.214	6.50	337.109	8.389
483	525361.542	469872.214	6.55		

INFORMACION CARTOGRAFICA
 PROYECCION U.T.M. ELLIPSOIDE INTERNACIONAL - HUSO ALTITUDES REFERIDAS AL NIVEL DEL MAR EN LA ZONA COORDENADAS GRAFICAS EN LAS ESQUINAS DE LA HOJA VUELO FOTOGRAFICO REALIZADO POR DIRECCION GENERAL DE COSTAS EN 2006 TRIANGULACION PROPIA DE ESTE LEVANTAMIENTO REFERIDA A LA RED GEODESICA NACIONAL APOYO DE CAMPO REALIZADO EN RESTITUCION Y EDICION REALIZADO EN 2007 POR TOPONORT S.A. REVISION REALIZADA EN 2008 POR TOPONORT S.A.

SIGNOS CONVENCIONALES PARTICULARES

- Línea límite interior de la ribera del mar
- Línea deslinde del D. P. M. T.
- ++++ Línea servidumbre de protección
- Línea de deslinde antiguo aprobado por O.M. de ...
- Línea de perímetro de concesión
- Límite periclos colindantes.

○ MOJON
 HITOS Y RED GEODESICA
 ▲ VERTICES REPLANTEO

GRAFICO DISTRIBUCION DE HOJAS

26	27	
699-S-80	699-S-81	
22	25	28
699-I-79	699-I-80	699-I-81
23	24	29
698-S-79	698-S-80	698-S-81