



**MINISTERIO PARA LA TRANSICIÓN ECOLÓGICA Y EL RETO DEMOGRÁFICO**

**DIRECCIÓN GENERAL DE LA COSTA Y EL MAR**  
Servicio Provincial de Costas en Tarragona

**DESLINDE DEL DOMINIO PÚBLICO MARÍTIMO TERRESTRE**  
TRAMO: TÉRMINO MUNICIPAL DE DELTEBRE (TARRAGONA)

**TÉRMINO MUNICIPAL DE DELTEBRE (TARRAGONA)**

PLANO Nº: HOJA Nº: PLANO: REFERENCIA SERVICIO: EXPEDIENTE DUNA:  
P005 DELIMITACIÓN PROVISIONAL P005 DES01/21/43/0002

**GRÁFICO DE SITUACIÓN**

**GRÁFICO DE DISTRIBUCIÓN DE HOJAS 1:5.000**

**EXAMINADO Y CONFORME**

La Jefa del Servicio de DPM-T del Servicio Provincial de Costas en Tarragona:  
**M<sup>a</sup> Teresa Rodríguez Puerta**

Firma:

**VERTICES POLIGONAL DEL DESLINDE**

Num	X	Y
N-39	308332.412	4515484.944
N-40	308389.754	4515450.462
N-41	308414.361	4515438.159
N-42	309401.155	4515423.158
N-43	308567.393	4515408.265
N-44	308645.093	4515393.087
N-45	308722.773	4515377.913
N-46	308733.171	4515373.706
N-47	308814.134	4515359.653
N-48	308895.096	4515285.600
N-49	308908.193	4515283.615
N-50	308936.753	4515301.872
N-51	308955.818	4515316.556
N-52	308964.435	4515322.510
N-53	308972.857	4515315.549
N-54	308973.749	4515314.399
N-55	308977.847	4515306.442
N-56	309036.016	4515297.367
N-57	309040.815	4515277.962
N-58	309104.841	4515262.751
N-59	309145.505	4515284.854
N-60	309171.555	4515279.716
N-61	309228.405	4515222.728
N-62	309285.215	4515165.740
N-63	309285.476	4515134.252
N-64	309345.712	4515123.797
N-65	309385.348	4515132.894
N-66	309426.393	4515145.791
N-67	309451.973	4515136.295
N-68	309487.580	4515119.921
N-69	309487.081	4515097.439
N-70	309505.864	4515117.273
N-71	309590.482	4515132.949
N-72	309621.920	4515114.616
N-73	309619.452	4515095.273
N-74	309625.409	4515093.714
N-75	309689.066	4515076.941
N-76	309683.209	4515020.872
N-77	309701.300	4514987.276
N-78	309819.490	4514953.679
N-79	309824.898	4514951.890
N-80	309819.181	4514896.555
N-81	309813.464	4514841.220
N-82	309891.149	4514825.033
N-83	309970.012	4514808.540
N-84	310045.318	4514792.193
N-85	310058.402	4514871.019
N-86	310089.487	4514849.846
N-87	310080.952	4514848.976
N-88	310104.473	4514943.519
N-89	310189.269	4514921.509
N-90	310256.977	4514909.350
N-91	310314.686	4514897.190
N-92	310386.168	4514882.222
N-93	310463.651	4514867.255
N-94	310534.254	4514859.999
N-95	310604.858	4514852.743
N-96	310682.199	4514848.276
N-97	310758.540	4514843.909
N-98	310831.859	4514827.597
N-99	310904.177	4514811.384
N-100	310962.426	4514798.320
N-101	310919.287	4514745.100
N-102	310981.140	4514720.780
N-103	311043.014	4514696.480
N-104	311185.329	4514684.485
N-105	311224.934	4514704.079
N-106	311309.603	4514756.541
N-107	311372.709	4514802.510
N-108	311435.815	4514848.479
N-109	311529.251	4514875.516
N-110	311622.687	4514902.153
N-111	311676.150	4514823.182
N-112	311693.585	4514752.938
N-113	311703.891	4514781.185
N-114	311719.225	4514773.601
N-115	311793.977	4514815.657
N-116	311842.210	4514844.067
N-117	311890.442	4514872.478
N-118	311950.739	4514907.486
N-119	312011.037	4514942.494
N-120	312055.605	4514968.145
N-121	312100.174	4514993.797
N-122	312182.222	4515043.320
N-123	312256.126	4515083.187

**VERTICES POLIGONAL DE LA RIBERA DEL MAR**

Num	X	Y
N-39	308332.412	4515484.944
N-40	308389.754	4515450.462
N-41	308414.361	4515438.159
N-42	309401.155	4515423.158
N-43	308567.393	4515408.265
N-44	308645.093	4515393.087
N-45	308722.773	4515377.913
N-46	308733.171	4515373.706
N-47	308814.134	4515359.653
N-48	308895.096	4515285.600
N-49	308908.193	4515283.615
N-50	308936.753	4515301.872
N-51	308955.818	4515316.556
N-52	308964.435	4515322.510
N-53	308972.857	4515315.549
N-54	308973.749	4515314.399
N-55	308977.847	4515306.442
N-56	309036.016	4515297.367
N-57	309040.815	4515277.962
N-58	309104.841	4515262.751
N-59	309145.505	4515284.854
N-60	309171.555	4515279.716
N-61	309228.405	4515222.728
N-62	309285.215	4515165.740
N-63	309285.476	4515134.252
N-64	309345.712	4515123.797
N-65	309385.348	4515132.894
N-66	309426.393	4515145.791
N-67	309451.973	4515136.295
N-68	309487.580	4515119.921
N-69	309487.081	4515097.439
N-70	309505.864	4515117.273
N-71	309590.482	4515132.949
N-72	309621.920	4515114.616
N-73	309619.452	4515095.273
N-74	309625.409	4515093.714
N-75	309689.066	4515076.941
N-76	309683.209	4515020.872
N-77	309701.300	4514987.276
N-78	309819.490	4514953.679
N-79	309824.898	4514951.890
N-80	309819.181	4514896.555
N-81	309813.464	4514841.220
N-82	309891.149	4514825.033
N-83	309970.012	4514808.540
N-84	310045.318	4514792.193
N-85	310058.402	4514871.019
N-86	310089.487	4514849.846
N-87	310080.952	4514848.976
N-88	310104.473	4514943.519
N-89	310189.269	4514921.509
N-90	310256.977	4514909.350
N-91	310314.686	4514897.190
N-92	310386.168	4514882.222
N-93	310463.651	4514867.255
N-94	310534.254	4514859.999
N-95	310604.858	4514852.743
N-96	310682.199	4514848.276
N-97	310758.540	4514843.909
N-98	310831.859	4514827.597
N-99	310904.177	4514811.384
N-100	310962.426	4514798.320
N-101	310919.287	4514745.100
N-102	310981.140	4514720.780
N-103	311043.014	4514696.480
N-104	311185.329	4514684.485
N-105	311224.934	4514704.079
N-106	311309.603	4514756.541
N-107	311372.709	4514802.510
N-108	311435.815	4514848.479
N-109	311529.251	4514875.516
N-110	311622.687	4514902.153
N-111	311676.150	4514823.182
N-112	311693.585	4514752.938
N-113	311703.891	4514781.185
N-114	311719.225	4514773.601
N-115	311793.977	4514815.657
N-116	311842.210	4514844.067
N-117	311890.442	4514872.478
N-118	311950.739	4514907.486
N-119	312011.037	4514942.494
N-120	312055.605	4514968.145
N-121	312100.174	4514993.797
N-122	312182.222	4515043.320
N-123	312256.126	4515083.187