





Ministerio para la Transición Ecológica y el Reto Demográfico
Dirección General de la Costa y el Mar
DEMARCACIÓN DE COSTAS DE CANARIAS
SERVICIO DE GESTIÓN DEL DOMINIO PÚBLICO
INCOACION DE MODIFICACION DEL DOMINIO PÚBLICO MARÍTIMO-TERRESTRE DEL TRAMO
" LA SANTA-LOS RISQUETES-BOCA ABAJO"
ESTABLECIMIENTO PROBABLE DE LA
SERVIDUMBRE DE PROTECCIÓN

Término Municipal de Tinajo
Isla de Lanzarote
LAS PALMAS

PLANO N.º	HOJA N.º	REFERENCIA	ESCALA	ESCALA GRAFICA
6	8	DES01/25/35/0003	1/1000	
PLANO:		POLIGONAL DE DESLINDE		

EXAMINADO Y CONFORME

EL JEFE DE LA DEMARCAACION
DE COSTAS DE CANARIAS

FECHA:
En la firma electronica

EL JEFE DEL SERVICIO DE GESTION
DE DOMINIO PÚBLICO

Fdo.: Alberto Martín Coronel

Fdo.:

INFORMACIÓN CARTOGRÁFICA

PROYECCIÓN U.T.M. - ELIPSOIDE WGS84 - HUSO 28
ORTOFOTO DE 2021
DISTRIBUCIÓN DE HOJAS POR TRAMO

GRÁFICO DE DISTRIBUCIÓN DE HOJAS



SIGNOS CONVENCIONALES

Línea del deslinde del DPMT probable

Límite de Servidumbre de Tránsito probable

Límite de Servidumbre de protección probable

Línea de la ribera del mar

Deslinde Colindante

Límite de Servidumbre de Tránsito Colindante

Límite de Servidumbre de protección Colindante

DESLINDE			DESLINDE			DESLINDE		
HTO	COORDENADAS X	COORDENADAS Y	HTO	COORDENADAS X	COORDENADAS Y	HTO	COORDENADAS X	COORDENADAS Y
M-1	63086.5170	322098.5100	R-1	63079.1867	322129.8768	R-126	63087.1871	322186.8770
M-2	63086.4687	322108.5244	R-2	63079.4718	322162.8460	R-127	63084.2770	322218.2980
M-3	63082.1208	322101.5268	R-3	63079.0380	322194.8800	R-128	63086.0000	322208.7799
M-4	63082.2874	322100.3000	R-4	63102.2380	322113.3870	R-129	63086.0000	322209.9999
M-5	63082.8484	322112.2000	R-5	63101.9136	322189.1796	R-130	63087.8180	322208.7900
M-6	63083.0498	322114.3070	R-6	63101.9000	322189.1796	R-131	63087.8180	322208.7900
M-7	63083.0498	322114.3070	R-7	63101.9000	322189.1796	R-132	63087.8180	322208.7900
M-8	63083.0498	322114.3070	R-8	63101.9000	322189.1796	R-133	63087.8180	322208.7900
M-9	63084.1208	322107.5180	R-9	63121.7500	322154.4300	R-134	63087.8180	322208.7900
M-10	63084.1208	322107.5180	R-10	63121.7500	322154.4300	R-135	63087.8180	322208.7900
M-11	63084.1208	322107.5180	R-11	63121.7500	322154.4300	R-136	63087.8180	322208.7900
M-12	63084.1208	322107.5180	R-12	63121.7500	322154.4300	R-137	63087.8180	322208.7900
M-13	63084.1208	322107.5180	R-13	63121.7500	322154.4300	R-138	63087.8180	322208.7900
M-14	63084.1208	322107.5180	R-14	63121.7500	322154.4300	R-139	63087.8180	322208.7900
M-15	63084.1208	322107.5180	R-15	63121.7500	322154.4300	R-140	63087.8180	322208.7900
M-16	63084.1208	322107.5180	R-16	63121.7500	322154.4300	R-141	63087.8180	322208.7900
M-17	63084.1208	322107.5180	R-17	63121.7500	322154.4300	R-142	63087.8180	322208.7900
M-18	63084.1208	322107.5180	R-18	63121.7500	322154.4300	R-143	63087.8180	322208.7900
M-19	63084.1208	322107.5180	R-19	63121.7500	322154.4300	R-144	63087.8180	322208.7900
M-20	63084.1208	322107.5180	R-20	63121.7500	322154.4300	R-145	63087.8180	322208.7900
M-21	63084.1208	322107.5180	R-21	63121.7500	322154.4300	R-146	63087.8180	322208.7900
M-22	63084.1208	322107.5180	R-22	63121.7500	322154.4300	R-147	63087.8180	322208.7900
M-23	63084.1208	322107.5180	R-23	63121.7500	322154.4300	R-148	63087.8180	322208.7900
M-24	63084.1208	322107.5180	R-24	63121.7500	322154.4300	R-149	63087.8180	322208.7900
M-25	63084.1208	322107.5180	R-25	63121.7500	322154.4300	R-150	63087.8180	322208.7900
M-26	63084.1208	322107.5180	R-26	63121.7500	322154.4300	R-151	63087.8180	322208.7900
M-27	63084.1208	322107.5180	R-27	63121.7500	322154.4300	R-152	63087.8180	322208.7900
M-28	63084.1208	322107.5180	R-28	63121.7500	322154.4300	R-153	63087.8180	322208.7900
M-29	63084.1208	322107.5180	R-29	63121.7500	322154.4300	R-154	63087.8180	322208.7900
M-30	63084.1208	322107.5180	R-30	63121.7500	322154.4300	R-155	63087.8180	322208.7900
M-31	63084.1208	322107.5180	R-31	63121.7500	322154.4300	R-156	63087.8180	322208.7900
M-32	63084.1208	322107.5180	R-32	63121.7500	322154.4300	R-157	63087.8180	322208.7900
M-33	63084.1208	322107.5180	R-33	63121.7500	322154.4300	R-158	63087.8180	322208.7900
M-34	63084.1208	322107.5180	R-34	63121.7500	322154.4300	R-159	63087.8180	322208.7900
M-35	63084.1208	322107.5180	R-35	63121.7500	322154.4300	R-160	63087.8180	322208.7900
M-36	63084.1208	322107.5180	R-36	63121.7500	322154.4300	R-161	63087.8180	322208.7900
M-37	63084.1208	322107.5180	R-37	63121.7500	322154.4300	R-162	63087.8180	322208.7900
M-38	63084.1208	322107.5180	R-38	63121.7500	322154.4300	R-163	63087.8180	322208.7900
M-39	63084.1208	322107.5180	R-39	63121.7500	322154.4300	R-164	63087.8180	322208.7900
M-40	63084.1208	322107.5180	R-40	63121.7500	322154.4300	R-165	63087.8180	322208.7900
M-41	63084.1208	322107.5180	R-41	63121.7500	322154.4300	R-166	63087.8180	322208.7900
M-42	63084.1208	322107.5180	R-42	63121.7500	322154.4300	R-167	63087.8180	322208.7900
M-43	63084.1208	322107.5180	R-43	63121.7500	322154.4300	R-168	63087.8180	322208.7900
M-44	63084.1208	322107.5180	R-44	63121.7500	322154.4300	R-169	63087.8180	322208.7900
M-45	63084.1208	322107.5180	R-45	63121.7500	322154.4300	R-170	63087.8180	322208.7900
M-46	63084.1208	322107.5180	R-46	63121.7500	322154.4300	R-171	63087.8180	322208.7900
M-47	63084.1208	322107.5180	R-47	63121.7500	322154.4300	R-172	63087.8180	322208.7900
M-48	63084.1208	322107.5180	R-48	63121.7500	322154.4300	R-173	63087.8180	322208.7900
M-49	63084.1208	322107.5180	R-49	63121.7500	322154.4300	R-174	63087.8180	322208.7900
M-50	63084.1208	322107.5180	R-50	63121.7500	322154.4300	R-175	63087.8180	322208.7900
M-51	63084.1208	322107.5180	R-51	63121.7500	322154.4300	R-176	63087.8180	322208.7900
M-52	63084.1208	322107.5180	R-52	63121.7500	322154.4300	R-177	63087.8180	322208.7900
M-53	63084.1208	322107.5180	R-53	63121.7500	322154.4300	R-178	63087.8180	322208.7900
M-54	63084.1208	322107.5180	R-54	63121.7500	322154.4300	R-179	63087.8180	322208.7900
M-55	63084.1208	322107.5180	R-55	63121.7500	322154.4300	R-180	63087.8180	322208.7900
M-56	63084.1208	322107.5180	R-56	63121.7500	322154.4300	R-181	63087.8180	322208.7900
M-57	63084.1208	322107.5180	R-57	63121.7500	322154.4300	R-182	63087.8180	322208.7900
M-58	63084.1208	322107.5180	R-58	63121.7500	322154.4300	R-183	63087.8180	322208.7900
M-59	63084.1208	322107.5180	R-59	63121.7500	322154.4300	R-184	63087.8180	322208.7900
M-60	63084.1208	322107.5180	R-60	63121.7500	322154.4300	R-185	63087.8180	322208.7900
M-61	63084.1208	322107.5180	R-61	63121.7500	322154.4300	R-186	63087.8180	322208.7900
M-62	63084.1208	322107.5180	R-62	63121.7500	322154.4300	R-187	63087.8180	322208.7900
M-63	63084.1208	322107.5180	R-63	63121.7500	322154.4300	R-188	63087.8180	322208.7900
M-64	63084.1208	322107.5180	R-64	63121.7500	322154.4300	R-189	63087.8180	322208.7900
M-65	63084.1208	322107.5180	R-65	63121.7500	322154.4300	R-190	63087.8180	322208.7900
M-66	63084.1208	322107.5180	R-66	63121.7500	322154.4300	R-191	63087.8180	322208.7900
M-67	63084.1208	322107.5180	R-67	63121.7500	322154.4300	R-192	63087.8180	322208.7900
M-68	63084.1208	322107.5180	R-68	63121.7500	322154.4300	R-193	63087.8180	322208.7900
M-69	63084.1208	322107.5180	R-69	63121.7500	322154.4300	R-194	63087.8180	322208.7900
M-70	63084.1208	322107.5180	R-70	63121.7500	322154.4300	R-195	63087.8180	322208.7900
M-71	63084.1208	322107.5180	R-71	63121.7500	322154.4300	R-196	63087.8180	322208.7900
M-72	63084.1208	322107.5180	R-72	63121.7500	322154.4300	R-197	63087.8180	322208.7900
M-73	63084.1208	322107.5180	R-73	63121.7500	322154.4300	R-198	63087.8180	322208.7900
M-74	63084.1208	322107.5180	R-74	63121.7500	322154.4300	R-199	63087.8180	322208.7900
M-75	63084.1208	322107.5180	R-75	63121.7500	322154.4300	R-200	63087.8180	322208.7900
M-76	63084.1208	322107.5180	R-76	63121.7500	322154.4300	R-201	63087.8180	322208.7900
M-77	63084.1208	322107.5180	R-77	63121.7500	322154.4300	R-202	63087.8180	322208.7900
M-78	63084.1208	322107.5180	R-78	63121.7500	322154.4300	R-203	63087.8180	322208.7900
M-79	63084.1208	322107.5180	R-79	63121.7500	322154.4300	R-204	63087.8180	322208.7900
M-80	63084.1208	322107.5180	R-80	63121.7500	322154.4300	R-205	63087.8180	322208.7900
M-81	63084.1208	322107.5180	R-81	63121.7500	322154.4300	R-206	63087.8180	322208.7900
M-82	63084.1208	322107.5180	R-82	63121.7500	322154.4300	R-207	63087.8180	322208.7900
M-83	63084.1208	322107.5180	R-83	63121.7500	322154.4300	R-208	63087.8180	322208.7900
M-84	63084.1208	322107.5180	R-84	63121.7500	322154.4300	R-209	63087.8180	322208.7900
M-85	63084.1208	322107.5180	R-85	63121.7500	322154.4300	R-210	63087.8180	322208.7900
M-86	63084.1208	322107.5180	R-86	63121.7500	322154.4300	R-211	63087.8180	322208.7900
M-87	63084.1208	322107.5180	R-87	63121.7500	322154.4300	R-212	63087.8180	322208.7900
M-88	63084.1208	322107.5180	R-88	63121.7500	322154.4300	R-213	63087.8180	322208.7900
M-89	63084.1208	322107.5180	R-89	63121.7500	322154.4300	R-214	63087.8180	322208.7900
M-90	63084.1208	322107.5180	R-90	63121.7500	322154.4300	R-215	63087.8180	322208.7900
M-91	63084.1208	322107.5180	R-91	63121.7500	322154.4300	R-216	63087.8180	322208.7900
M-92	63084.1208	322107.5180	R-92	63121.7500	322154.4300	R-217	63087.8180	322208.7900
M-93	63084.1208	322107.5180	R-93	63121.7500	322154.4300	R-218	63087.8180	322208.7900
M-94	63084.1208	322107.5180	R-94	63121.7500	322154.4300	R-219	63087.8180	322208.7900
M-95	63084.1208	322107.5180	R-95	63121.7500	322154.4300	R-220	63087.8180	322208.7900
M-96	63084.1208	322107.5180	R-96	63121.7500	322154.4300	R-221	63087.8180	322208.7900
M-97	63084.1208	322107.5180	R-97	63121.7500	322154.4300	R-222	63087.8180	322208.7900
M-98	63084.1208	322107.5180	R-98	63121.7500	322154.4300	R-223	63087.8180	322208.7900
M-99	63084.1208	322107.5180	R-99	63121.7500	322154.4300	R-224	63087.8180	322208.7900
M-100	63084.1208	322107.5180	R-100	63121.7500	322154.4300	R-225	63087.8180	322208.7900
M-101	63084.1208	322107.5180	R-101	63121.7500	322154.4300			