



Parcelas adquiridas por el Estado



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 DESLINDE 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
7	2	DES01/25/35/0003 PLANO: PLANTA PARCELAS CATASTRALES CON POLIGONAL DE DESLINDE VIGENTE Y POLIGONAL DE DESLINDE PROPUESTA	1/3000	

EXAMINADO Y CONFORME

EL JEFE DE LA DEMARCACIÓN DE COSTAS DE CANARIAS

EL JEFE DEL SERVICIO DE GESTIÓN DE DOMINIO PÚBLICO

FECHA:
En la firma electronica

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	63006.3176	321009.9100	4.1	63073.4807	321129.9816	4.126	63087.8371	321164.9070	4.126	63087.8371	321164.9070
M-2	63006.4687	321008.5244	4.2	63073.4710	321162.8400	4.126	63084.2770	321218.9760	4.126	63084.2770	321218.9760
M-3	63010.1208	321010.1508	4.3	63070.7200	321199.8800	4.127	63094.8000	321208.9799	4.127	63094.8000	321208.9799
M-4	63020.2974	321000.2000	4.4	63062.2300	321213.8870	4.128	63096.0000	321209.9999	4.128	63096.0000	321209.9999
M-5	63021.8844	321010.2000	4.5	63070.7100	321200.1700	4.128	63097.8100	321208.9799	4.128	63097.8100	321208.9799
M-6	63026.1408	321010.8500	4.6	63071.7630	321218.1000	4.129	63100.0000	321213.9400	4.129	63100.0000	321213.9400
M-7	63026.8049	321010.8500	4.7	63070.8000	321218.1000	4.131	63104.0000	321213.9400	4.131	63104.0000	321213.9400
M-8	63036.1486	321010.4000	4.8	63070.4400	321218.1000	4.132	63103.9070	321213.9400	4.132	63103.9070	321213.9400
M-9	63046.1236	321007.1500	4.9	63072.7200	321214.1000	4.133	63104.4200	321214.9700	4.133	63104.4200	321214.9700
M-10	63056.0800	321000.3000	4.10	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-11	63066.1000	321000.3000	4.11	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-12	63062.9706	321000.1500	4.12	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-13	63062.9706	321000.1500	4.13	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-14	63066.9807	321000.4500	4.14	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-15	63070.3400	321000.3000	4.15	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-16	63070.3400	321000.3000	4.16	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-17	63070.3400	321000.3000	4.17	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-18	63070.3400	321000.3000	4.18	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-19	63070.3400	321000.3000	4.19	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-20	63070.3400	321000.3000	4.20	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-21	63070.3400	321000.3000	4.21	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-22	63070.3400	321000.3000	4.22	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-23	63070.3400	321000.3000	4.23	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-24	63070.3400	321000.3000	4.24	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-25	63070.3400	321000.3000	4.25	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-26	63070.3400	321000.3000	4.26	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-27	63070.3400	321000.3000	4.27	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-28	63070.3400	321000.3000	4.28	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-29	63070.3400	321000.3000	4.29	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-30	63070.3400	321000.3000	4.30	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-31	63070.3400	321000.3000	4.31	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-32	63070.3400	321000.3000	4.32	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-33	63070.3400	321000.3000	4.33	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-34	63070.3400	321000.3000	4.34	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-35	63070.3400	321000.3000	4.35	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-36	63070.3400	321000.3000	4.36	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-37	63070.3400	321000.3000	4.37	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-38	63070.3400	321000.3000	4.38	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-39	63070.3400	321000.3000	4.39	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-40	63070.3400	321000.3000	4.40	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-41	63070.3400	321000.3000	4.41	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-42	63070.3400	321000.3000	4.42	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-43	63070.3400	321000.3000	4.43	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-44	63070.3400	321000.3000	4.44	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-45	63070.3400	321000.3000	4.45	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-46	63070.3400	321000.3000	4.46	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-47	63070.3400	321000.3000	4.47	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-48	63070.3400	321000.3000	4.48	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-49	63070.3400	321000.3000	4.49	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-50	63070.3400	321000.3000	4.50	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-51	63070.3400	321000.3000	4.51	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-52	63070.3400	321000.3000	4.52	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-53	63070.3400	321000.3000	4.53	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-54	63070.3400	321000.3000	4.54	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-55	63070.3400	321000.3000	4.55	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-56	63070.3400	321000.3000	4.56	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-57	63070.3400	321000.3000	4.57	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-58	63070.3400	321000.3000	4.58	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-59	63070.3400	321000.3000	4.59	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-60	63070.3400	321000.3000	4.60	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-61	63070.3400	321000.3000	4.61	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-62	63070.3400	321000.3000	4.62	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-63	63070.3400	321000.3000	4.63	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-64	63070.3400	321000.3000	4.64	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-65	63070.3400	321000.3000	4.65	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-66	63070.3400	321000.3000	4.66	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-67	63070.3400	321000.3000	4.67	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-68	63070.3400	321000.3000	4.68	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-69	63070.3400	321000.3000	4.69	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-70	63070.3400	321000.3000	4.70	63072.6000	321214.1000	4.134	63103.9400	321214.9700	4.134	63103.9400	321214.9700
M-71	63118.3870	321001.8420	4.71	63077.3700	321207.4600	4.135	63107.0000	321207.4600	4.135	63107.0000	321207.4600
M-72	63118.7800	321002.1210	4.72	63077.3700	321207.4600	4.135	63107.0000	321207.4600	4.135	63107.0000	321207.4600
M-73	63119.7117	321002.2207	4.73	63077.3700	321207.4600	4.135	63107.0000	321207.4600	4.135	63107.0000	321207.4600
M-74	63119.6644	321002.2207	4.74	63077.3700	321207.4600	4.135	63107.0000	321207.4600	4.135	63107.0000	321207.4600
M-75	63119.6644	321002.2207	4.75	63077.3							