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 Nº	HOJA Nº	REFERENCIA	ESCALA	ESCALA GRAFICA
6	5	DES01/25/35/0003	1/1000	
		PLANO:	POLIGONAL DE DESLINDE	

EXAMINADO Y CONFORME

EL JEFE DE LA DEMARCACIÓN DE COSTAS DE CANARIAS

F-17 DE 08/08/2026 DE RAMON LAS CORONEL ALBERTO - DNI ***2035** el día 28/08/2026 con un

FECHA: En la firma electronica

EL JEFE DEL SERVICIO DE GESTIÓN 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
- Linea de la ribera del mar
- Deslinde Colindante
- Límite de Servidumbre de Tránsito Colindante
- Límite de Servidumbre de protección Colindante

DESLINDE

HITO	COORDENDAS X	COORDENDAS Y
M-1	630059.3170	3220958.5320
M-2	630066.4697	3221006.5244
M-3	630161.1609	3221015.5240
M-4	630181.2576	3221042.3040
M-5	630251.9665	3221144.7040
M-6	630296.5248	3221148.3040
M-7	630339.9099	3221140.8920
M-8	630365.5486	3221094.6480
M-9	630446.1236	3221057.1580
M-10	630521.7963	3221034.7720
M-11	630561.9933	3221004.7720
M-12	630612.9708	3221041.5510
M-13	630639.0404	3221058.1320
M-14	630685.9837	3221019.4160
M-15	630717.3647	3221000.2760
M-16	630737.3847	3221085.2760
M-17	630737.0202	3221151.5010
M-18	630756.2471	3221151.6237
M-19	630775.6544	3221094.2438
M-20	630797.1158	3221094.2438
M-21	630802.1208	3221085.1645
M-22	630814.3984	3221092.4245
M-23	630823.0931	3221122.0224
M-24	630836.1240	3221119.0430
M-25	630871.6597	3221132.4734
M-26	630881.6597	3221130.4734
M-27	630921.7194	3221156.4172
M-28	630982.7677	3221194.6692
M-29	630988.2069	3221198.8375
M-30	631047.5844	3221236.9532
M-31	631068.5384	3221249.9532
M-32	631111.8433	3221277.4777
M-33	631160.4686	3221305.3913
M-34	631196.7903	3221329.4929
M-35	631216.4161	3221342.2736
M-36	631289.4361	3221366.2736
M-37	631343.1734	3221387.6564
M-38	631395.0298	3221408.5818
M-39	631409.4948	3221420.6660
M-40	631427.1890	3221447.9190
M-41	631427.1890	3221447.9190
M-42	631370.1637	3221523.6048
M-43	631314.0179	3221568.8945
M-44	631308.8772	3221557.1390
M-45	631252.9132	3221512.9532
M-46	631217.9132	3221523.9532
M-47	631203.8000	3221528.5100
M-48	631182.4555	3221556.0940
M-49	631181.4555	3221559.4085
M-50	631174.7532	3221604.3081
M-51	631164.7714	3221608.3081
M-52	631172.7550	3221624.9763
M-53	631176.5550	3221640.9763
M-54	631186.3130	3221669.0460
M-55	631185.3130	3221674.0040
M-56	631192.7190	3221687.5210
M-57	631193.3548	3221695.4349
M-58	631182.7558	3221701.0675
M-59	631182.7558	3221732.0675
M-60	631186.9791	3221758.1825
M-61	631192.8530	3221770.6390
M-62	631187.2821	3221802.8793
M-63	631187.2821	3221802.8793
M-64	631194.1199	3221860.0148
M-65	631150.0210	3221912.1480
M-66	631151.8713	3221916.2974
M-67	631168.1924	3221934.5190
M-68	631174.3675	3221951.2190
M-69	631178.3675	3221970.2190
M-70	631184.1443	3221996.6450
M-71	631183.3570	3222019.8420
M-72	631178.7040	3222027.1270
M-73	631178.7040	3222027.1270
M-74	631180.4643	3222061.8570
M-75	631175.6674	3222110.4396
M-76	631129.4170	3222105.1010
M-77	631251.0300	3222101.1060
M-78	631308.0700	3222080.1350
M-79	631308.0700	3222080.1350
M-80	631326.9170	3222066.4190
M-81	631347.9172	3222050.8774
M-82	631365.3900	3222031.6150
M-83	631386.7820	3222014.6200
M-84	631386.7820	3222014.6200
M-85	631398.3470	3222014.5620
M-86	631415.5512	3222020.7057
M-87	631417.8470	3222030.6270
M-88	631416.1100	3222056.1780
M-89	631416.1100	3222056.1780
M-90	631402.9574	3222093.1967
M-91	631382.0230	3222113.4070
M-92	631374.6650	3222115.0980
M-93	631374.6650	3222115.0980
M-94	631279.1886	3222132.1203
M-95	631273.4380	3222158.5490
M-96	631282.2945	3222168.5365
M-97	631306.0250	3222174.2760
M-98	631306.0250	3222174.2760
M-99	631356.0656	3222162.6618
M-100	631273.2500	3222228.1600
M-101	631226.6200	3222250.8600
M-102	631189.2538	3222256.1083
M-103	631189.2538	3222256.1083
M-104	631208.2910	3222296.5640
M-105	630923.2200	3221231.0300
M-106	630919.9100	3221247.5800
M-107	630919.0900	3221263.6800
M-108	630919.0900	3221263.6800
M-109	630964.6100	3221235.8600
M-110	630965.4200	3221234.5400
M-111	630948.6600	3221225.0600
M-112	630940.3100	3221225.8300
M-113	630935.8500	3221225.8600
M-114	630935.8700	3221226.0800
M-115	630929.2300	3221223.5500
M-116	630925.9800	3221222.0800
M-117	630758.6500	3221618.5599
M-118	630758.6571	3221740.4224
M-119	630758.6571	3221740.4224
M-120	630758.5800	3221762.5799
M-121	630811.7600	3221661.5399
M-122	630818.2400	3221649.6799
M-123	630786.2500	3221627.5399

DESLINDE

HITO	COORDENADAS X	COORDENADAS Y
R-1	630707.1467	3221129.8034
R-2	630719.4750	3221162.8450
R-3	630707.2050	3221196.8400
R-4	631062.2360	3222113.3870
R-5	631176.7881	3222096.1105
R-6	631176.7881	3222096.1105
R-7	631203.8000	3221528.5100
R-8	631210.5480	3221520.8545
R-9	631215.7500	3221514.8100
R-10	631220.6200	3221508.7200
R-11	631226.6200	3221502.7200
R-12	631232.2700	3221483.4700
R-13	631234.4340	3221461.6370
R-14	631231.4500	3221447.8400
R-15	631231.4500	3221447.8400
R-16	631201.4300	3221386.2000
R-17	631187.1583	3221371.2187
R-18	631175.0403	3221323.2000
R-19	631155.0622	3221242.5148
R-20	631151.8600	3221211.3100
R-21	631101.8600	3221211.3100
R-22	631062.1769	3221300.3393
R-23	631031.5700	3221291.0300
R-24	630917.7495	3221275.3365
R-25	630917.7495	3221275.3365
R-26	630913.0800	3221253.9300
R-27	630920.6400	3221232.8600
R-28	630920.6400	3221232.8600
R-29	630901.6800	3221212.3300
R-30	630899.1000	3221208.9100
R-31	630896.5000	3221197.0800
R-32	630891.6748	3221192.8767
R-33	630886.1800	3221192.5300
R-34	630788.1800	3221212.5300
R-35	630748.8300	3221131.3470
R-36	630737.0202	3221151.5010
R-37	630723.0980	3221182.6590
R-38	630707.5280	3221216.3630
R-39	630707.5280	3221216.3630
R-40	630698.0210	3221289.9580
R-41	630688.0941	3221333.6345
R-42	630675.1240	3221398.3750
R-43	630662.7330	3221442.7750
R-44	630662.7330	3221442.7750
R-45	630651.7300	3221465.9599
R-46	630647.4200	3221479.5699
R-47	630643.8370	3221497.9870
R-48	630643.8370	3221497.9870
R-49	630649.0800	3221543.9699
R-50	630660.7660	3221561.8950
R-51	630680.9400	3221575.7950
R-52	630695.4510	3221582.4690
R-53	630714.9670	3221579.3270
R-54	630716.9670	3221579.3270
R-55	630742.6000	3221579.8199
R-56	630780.6270	3221594.1630
R-57	630805.4450	3221607.6090
R-58	630814.4180	3221611.3100
R-59	630814.4180	3221645.3870
R-60	630875.3260	3221669.1840
R-61	630893.9750	3221696.2360
R-62	630906.3700	3221720.5299
R-63	630906.3700	3221720.5299
R-64	630921.4500	3221761.2999
R-65	630941.6800	3221867.4999
R-66	630964.7490	3221995.7260
R-67	630952.5220	3222022.8890
R-68	630952.5220	3222022.8890
R-69	630960.7130	3222056.6890
R-70	630963.6170	3222066.4070
R-71	630971.0790	3222077.4940
R-72	630980.9440	3222087.0080
R-73	630992.7040	3222096.3100
R-74	631002.7040	3222101.3100
R-75	631013.0570	3222106.1300
R-76	630675.5380	3221345.7030
R-77	630666.1690	3221389.4800
R-78	630653.5070	3221441.2130
R-79	630653.5070	3221441.2130
R-80	630642.4770	3221459.1080
R-81	630637.0400	3221474.1420
R-82	630631.5980	3221507.4200
R-83	630631.5980	3221507.4200
R-84	630621.1750	3221538.3930
R-85	630614.9900	3221542.3299
R-86	630603.1950	3221555.6210
R-87	630591.0900	3221565.3850
R-88	630591.0900	3221565.3850
R-89	630535.1158	3221585.7207
R-90	630459.2884	3221608.2646
R-91	630459.2884	3221608.2646
R-92	630384.3900	3221646.9310
R-93	630314.4740	3221671.0200
R-94	630288.4290	3221698.5270
R-95	630273.3450	3221719.9220
R-96	630273.3450	3221719.9220
R-97	630284.3880	3221753.8225
R-98	630294.6610	3221828.9265
R-99	630312.6812	3221862.3886
R-100	630235.3974	3221895.4634
R-101	630235.3974	3221895.4634
R-102	630258.2010	3221959.1625
R-103	630261.8615	3221987.9450
R-104	630276.4075	3222054.0395
R-105	630294.4610	3222059.6375
R-106	630316.9100	3222063.9300
R-107	630358.5450	3222090.9360
R-108	630366.2325	3222103.7750
R-109	630386.1710	3222122.8760
R-110	630400.2950	3222142.5430
R-111	630412.3470	3222161.9550
R-112	630412.3470	3222161.9550
R-113	630446.7660	3222226.4450
R-114	630470.3113	3222251.4436
R-115	630504.6560	3222281.2840
R-116	630507.9895	3222317.3875
R-117	630507.9895	3222317.3875
R-118	630601.8117	3222337.3644
R-119	630638.2928	3222343.3128
R-120	630685.5470	3222343.7382
R-121	630718.7500	3222339.0530
R-122	630768.2070	3222339.0530
R-123	630788.8086	3222290.8824
R-124	630835.2710	3222253.1960

DESLINDE

HITO	COORDENADAS X	COORDENADAS Y
R-125	630872.3575	3222184.9670
R-126	630914.2750	3222126.3560
R-127	630945.7800	3222085.0799
R-128	630965.2800	3222066.6899
R-129	630991.4300	3222108.7099
R-130	630993.4300	3222108.7099
R-131	631004.8900	3222115.5490
R-132	631023.9970	3222121.5180
R-133	631047.4520	3222124.5970
R-134	631111.5460	3222124.5970
R-135	631117.5460	3222115.3850
R-136	631175.6674	3222110.4396
R-137	631175.5570	3222105.1170
R-138	631175.5570	3222105.1170
R-139	631181.6140	3222077.3968
R-140	631186.5344	3222044.0704
R-141	631189.2538	3222256.1083