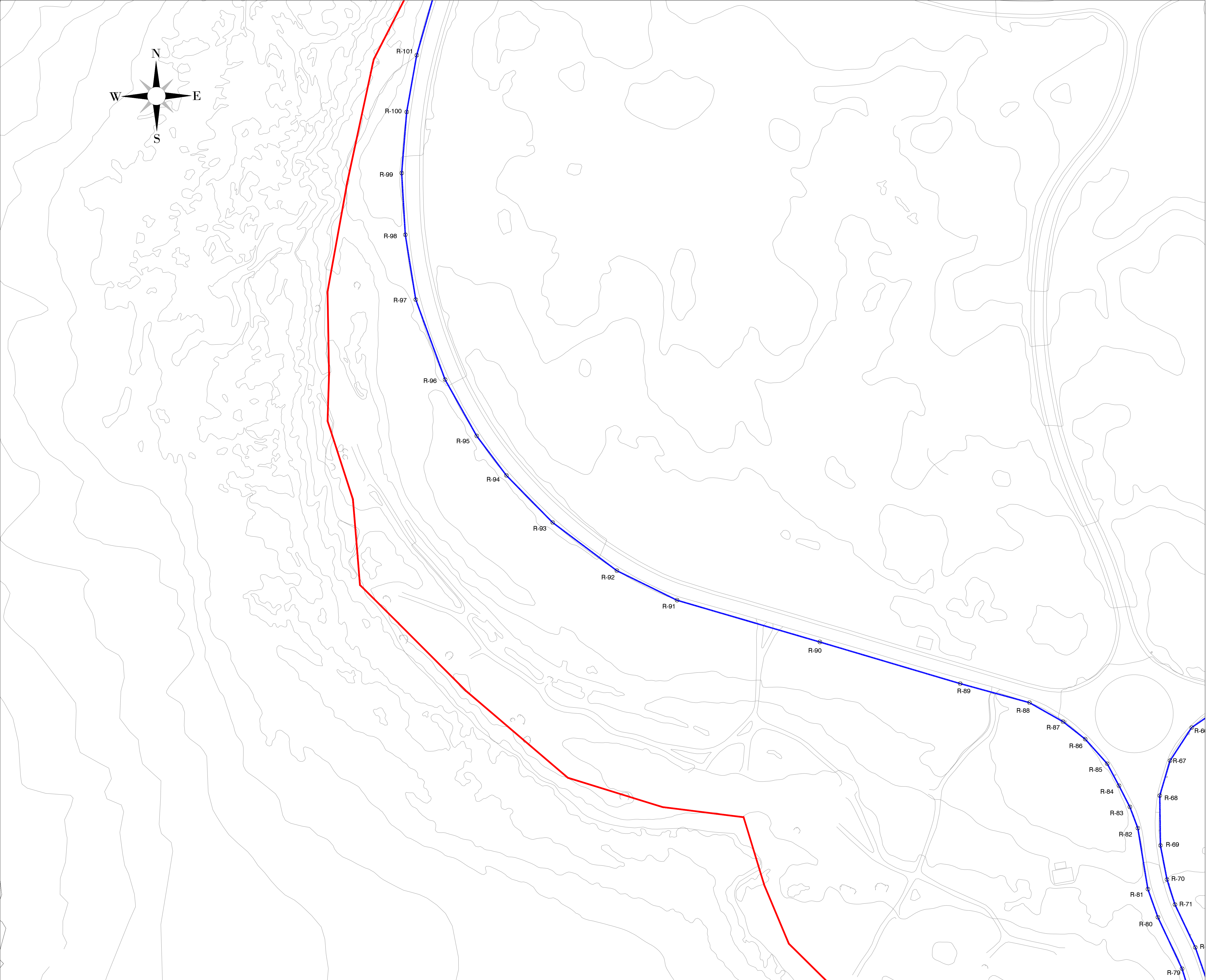






Ministerio para la Transición Ecológica y el Reto Demográfico
Dirección General de la Costa y el Mar
DEMARCACIÓN DE COSTAS DE CANARIAS
SERVICIO DE GESTIÓN DEL DOMINIO PÚBLICO
**INCOACION DE MODIFICACION DEL DESLINDE
DEL DOMINIO PÚBLICO MARÍTIMO-TERRESTRE
DEL TRAMO
" LA SANTA-LOS RISQUETES-BOCA ABAJO"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

Término Municipal de Tinajo
Isla de Lanzarote
LAS PALMAS

PLANO N.º5HOJA N.º7REFERENCIA
DES01/25/35/0003ESCALA
1/1000ESCALA GRAFICA
1/1000

PLANO:COMPARATIVA ENTRE POLIGONAL DE DESLINDE VIGENTE
Y LA POLIGONAL DE DESLINDE PROPUESTA

EL JEFE DE LA DEMARCACIÓN
DE COSTAS DE CANARIAS

EXAMINADO Y CONFORME

EL JEFE DEL SERVICIO DE GESTIÓN
DE DOMINIO PÚBLICO

Fdo.: Alberto Martín Coronel

Fdo.:

FECHA:
En la firma electrónica

INFORMACIÓN CARTOGRÁFICA

GRÁFICO DE DISTRIBUCIÓN DE HOJAS

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



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

— Línea del deslinde vigente

DESLINDE		DESLINDE		DESLINDE	
HITO	COORDENADAS X Y	HITO	COORDENADAS X Y	HITO	COORDENADAS X Y
M-1	63086.5170 322098.5150	R-1	63072.9807 322129.8276	R-126	63067.8375 322184.8770
M-2	63086.4687 322108.5244	R-2	63070.4710 322162.8610	R-127	63064.2750 322218.9260
M-3	63082.1200 322101.5200	R-3	63070.0500 322159.8600	R-128	63064.8000 322280.9790
M-4	63081.2974 322092.5000	R-4	63102.2380 322113.8070	R-129	63061.0000 322309.9990
M-5	63081.8404 322110.5000	R-5	63110.9130 322105.8380	R-130	63067.8100 322309.9990
M-6	63081.9498 322114.5070	R-6	63117.8700 322106.8380	R-131	63067.8100 322309.9990
M-7	63081.9498 322114.5070	R-7	63120.8600 322106.8380	R-132	63067.8100 322309.9990
M-8	63081.9498 322114.5070	R-8	63120.8600 322106.8380	R-133	63067.8100 322309.9990
M-9	63081.9498 322114.5070	R-9	63120.8600 322106.8380	R-134	63067.8100 322309.9990
M-10	63081.9498 322114.5070	R-10	63120.8600 322106.8380	R-135	63067.8100 322309.9990
M-11	63081.9498 322114.5070	R-11	63120.8600 322106.8380	R-136	63067.8100 322309.9990
M-12	63081.9498 322114.5070	R-12	63120.8600 322106.8380	R-137	63067.8100 322309.9990
M-13	63081.9498 322114.5070	R-13	63120.8600 322106.8380	R-138	63067.8100 322309.9990
M-14	63081.9498 322114.5070	R-14	63120.8600 322106.8380	R-139	63067.8100 322309.9990
M-15	63081.9498 322114.5070	R-15	63120.8600 322106.8380	R-140	63067.8100 322309.9990
M-16	63081.9498 322114.5070	R-16	63120.8600 322106.8380	R-141	63067.8100 322309.9990
M-17	63081.9498 322114.5070	R-17	63120.8600 322106.8380	R-142	63067.8100 322309.9990
M-18	63081.9498 322114.5070	R-18	63120.8600 322106.8380	R-143	63067.8100 322309.9990
M-19	63081.9498 322114.5070	R-19	63120.8600 322106.8380	R-144	63067.8100 322309.9990
M-20	63081.9498 322114.5070	R-20	63120.8600 322106.8380	R-145	63067.8100 322309.9990
M-21	63081.9498 322114.5070	R-21	63120.8600 322106.8380	R-146	63067.8100 322309.9990
M-22	63081.9498 322114.5070	R-22	63120.8600 322106.8380	R-147	63067.8100 322309.9990
M-23	63081.9498 322114.5070	R-23	63120.8600 322106.8380	R-148	63067.8100 322309.9990
M-24	63081.9498 322114.5070	R-24	63120.8600 322106.8380	R-149	63067.8100 322309.9990
M-25	63081.9498 322114.5070	R-25	63120.8600 322106.8380	R-150	63067.8100 322309.9990
M-26	63081.9498 322114.5070	R-26	63120.8600 322106.8380	R-151	63067.8100 322309.9990
M-27	63081.9498 322114.5070	R-27	63120.8600 322106.8380	R-152	63067.8100 322309.9990
M-28	63081.9498 322114.5070	R-28	63120.8600 322106.8380	R-153	63067.8100 322309.9990
M-29	63081.9498 322114.5070	R-29	63120.8600 322106.8380	R-154	63067.8100 322309.9990
M-30	63081.9498 322114.5070	R-30	63120.8600 322106.8380	R-155	63067.8100 322309.9990
M-31	63081.9498 322114.5070	R-31	63120.8600 322106.8380	R-156	63067.8100 322309.9990
M-32	63081.9498 322114.5070	R-32	63120.8600 322106.8380	R-157	63067.8100 322309.9990
M-33	63081.9498 322114.5070	R-33	63120.8600 322106.8380	R-158	63067.8100 322309.9990
M-34	63081.9498 322114.5070	R-34	63120.8600 322106.8380	R-159	63067.8100 322309.9990
M-35	63081.9498 322114.5070	R-35	63120.8600 322106.8380	R-160	63067.8100 322309.9990
M-36	63081.9498 322114.5070	R-36	63120.8600 322106.8380	R-161	63067.8100 322309.9990
M-37	63081.9498 322114.5070	R-37	63120.8600 322106.8380	R-162	63067.8100 322309.9990
M-38	63081.9498 322114.5070	R-38	63120.8600 322106.8380	R-163	63067.8100 322309.9990
M-39	63081.9498 322114.5070	R-39	63120.8600 322106.8380	R-164	63067.8100 322309.9990
M-40	63081.9498 322114.5070	R-40	63120.8600 322106.8380	R-165	63067.8100 322309.9990
M-41	63081.9498 322114.5070	R-41	63120.8600 322106.8380	R-166	63067.8100 322309.9990
M-42	63081.9498 322114.5070	R-42	63120.8600 322106.8380	R-167	63067.8100 322309.9990
M-43	63081.9498 322114.5070	R-43	63120.8600 322106.8380	R-168	63067.8100 322309.9990
M-44	63081.9498 322114.5070	R-44	63120.8600 322106.8380	R-169	63067.8100 322309.9990
M-45	63081.9498 322114.5070	R-45	63120.8600 322106.8380	R-170	63067.8100 322309.9990
M-46	63081.9498 322114.5070	R-46	63120.8600 322106.8380	R-171	63067.8100 322309.9990
M-47	63081.9498 322114.5070	R-47	63120.8600 322106.8380	R-172	63067.8100 322309.9990
M-48	63081.9498 322114.5070	R-48	63120.8600 322106.8380	R-173	63067.8100 322309.9990
M-49	63081.9498 322114.5070	R-49	63120.8600 322106.8380	R-174	63067.8100 322309.9990
M-50	63081.9498 322114.5070	R-50	63120.8600 322106.8380	R-175	63067.8100 322309.9990
M-51	63081.9498 322114.5070	R-51	63120.8600 322106.8380	R-176	63067.8100 322309.9990
M-52	63081.9498 322114.5070	R-52	63120.8600 322106.8380	R-177	63067.8100 322309.9990
M-53	63081.9498 322114.5070	R-53	63120.8600 322106.8380	R-178	63067.8100 322309.9990
M-54	63081.9498 322114.5070	R-54	63120.8600 322106.8380	R-179	63067.8100 322309.9990
M-55	63081.9498 322114.5070	R-55	63120.8600 322106.8380	R-180	63067.8100 322309.9990
M-56	63081.9498 322114.5070	R-56	63120.8600 322106.8380	R-181	63067.8100 322309.9990
M-57	63081.9498 322114.5070	R-57	63120.8600 322106.8380	R-182	63067.8100 322309.9990
M-58	63081.9498 322114.5070	R-58	63120.8600 322106.8380	R-183	63067.8100 322309.9990
M-59	63081.9498 322114.5070	R-59	63120.8600 322106.8380	R-184	63067.8100 322309.9990
M-60	63081.9498 322114.5070	R-60	63120.8600 322106.8380	R-185	63067.8100 322309.9990
M-61	63081.9498 322114.5070	R-61	63120.8600 322106.8380	R-186	63067.8100 322309.9990
M-62	63081.9498 322114.5070	R-62	63120.8600 322106.8380	R-187	63067.8100 322309.9990
M-63	63081.9498 322114.5070	R-63	63120.8600 322106.8380	R-188	63067.8100 322309.9990
M-64	63081.9498 322114.5070	R-64	63120.8600 322106.8380	R-189	63067.8100 322309.9990
M-65	63081.9498 322114.5070	R-65	63120.8600 322106.8380	R-190	63067.8100 322309.9990
M-66	63081.9498 322114.5070	R-66	63120.8600 322106.8380	R-191	63067.8100 322309.9990
M-67	63081.9498 322114.5070	R-67	63120.8600 322106.8380	R-192	63067.8100 322309.9990
M-68	63081.9498 322114.5070	R-68	63120.8600 322106.8380	R-193	63067.8100 322309.9990
M-69	63081.9498 322114.5070	R-69	63120.8600 322106.8380	R-194	63067.8100 322309.9990
M-70	63081.9498 322114.5070	R-70	63120.8600 322106.8380	R-195	63067.8100 322309.9990
M-71	63081.9498 322114.5070	R-71	63120.8600 322106.8380	R-196	63067.8100 322309.9990
M-72	63081.9498 322114.5070	R-72	63120.8600 322106.8380	R-197	63067.8100 322309.9990
M-73	63081.9498 322114.5070	R-73	63120.8600 322106.8380	R-198	63067.8100 322309.9990
M-74	63081.9498 322114.5070	R-74	63120.8600 322106.8380	R-199	63067.8100 322309.9990
M-75	63081.9498 322114.5070	R-75	63120.8600 322106.8380	R-200	63067.8100 322309.9990
M-76	63081.9498 322114.5070	R-76	63120.8600 322106.8380	R-201	63067.8100 322309.9990
M-77	63081.9498 322114.5070	R-77	63120.8600 322106.8380	R-202	63067.8100 322309.9990
M-78	63081.9498 322114.5070	R-78	63120.8600 322106.8380	R-203	63067.8100 322309.9990
M-79	63081.9498 322114.5070	R-79	63120.8600 322106.8380	R-204	63067.8100 322309.9990
M-80	63081.9498 322114.5070	R-80	63120.8600 322106.8380	R-205	63067.8100 322309.9990
M-81	63081.9498 322114.5070	R-81	63120.8600 322106.8380	R-206	63067.8100 322309.9990
M-82	63081.9498 322114.5070	R-82	63120.8600 322106.8380	R-207	63067.8100 322309.9990
M-83	63081.9498 322114.5070	R-83	63120.8600 322106.8380	R-208	63067.8100 322309.9990
M-84	63081.9498 322114.5070	R-84	63120.8600 322106.8380	R-209	63067.8100 322309.9990
M-85	63081.9498 322114.5070	R-85	63120.8600 322106.8380	R-210	63067.8100 322309.9990
M-86	63081.9498 322114.5070	R-86	63120.8600 322106.8380	R-211	63067.8100 322309.9990
M-87	63081.9498 322114.5070	R-87	63120.8600 322106.8380	R-212	63067.8100 322309.9990
M-88	63081.9498 322114.5070	R-88	63120.8600 322106.8380	R-213	63067.8100 322309.9990
M-89	63081.9498 322114.5070	R-89	63120.8600 322106.8380	R-214	63067.8100 322309.9990
M-90	63081.9498 322114.5070	R-90	63120.8600 322106.8380	R-215	63067.8100 322309.9990
M-91	63081.9498 322114.5070	R-91	63120.8600 322106.8380	R-216	63067.8100 322309.9990
M-92	63081.9498 322114.5070	R-92	63120.8600 322106.8380	R-217	63067.8100 322309.9990
M-93	63081.9498 322114.5070	R-93	63120.8600 322106.8380	R-218	63067.8100 322309.9990
M-94	63081.9498 322114.5070	R-94	63120.8600 322106.8380	R-219	63067.8100 322309.9990
M-95	63081.9498 322114.5070	R-95	63120.8600 322106.8380	R-220	63067.8100 322309.9990
M-96	63081.9498 322114.5070	R-96	63120.8600 322106.8380	R-221	63067.8100 322309.9990
M-97	63081.9498 322114.5070	R-97	63120.8600 322106.8380	R-222	63067.8100 322309.9990
M-98	63081.9498 322114.5070	R-98	63120.8600 322106.8380	R-223	63067.8100 322309.9990
M-99	63081.9498 322114.5070	R-99	63120.8600 322106.8380	R-224	63067.8100 322309.9990
M-100	63081.9498 322114.5070	R-100	63120.8600 322106.8380	R-225	63067.8100 322309.9990
M-101	63081.9498 322114.5070	R-101	63120.8600 322106.8380	R-226	63067.8100 322309.9990
M-102	63081.9498 322114.5070	R-102	63120.8600 322106.8380	R-227	63067.8100 322309.9990
M-103	63081.9498 322114.5070	R-103	63120.8600 322106.8380	R-228	63067.8100 322309.9990
M-104	63081.9498 322114.5070	R-104	63120.8600 322106.8380	R-229	63067.8100 322