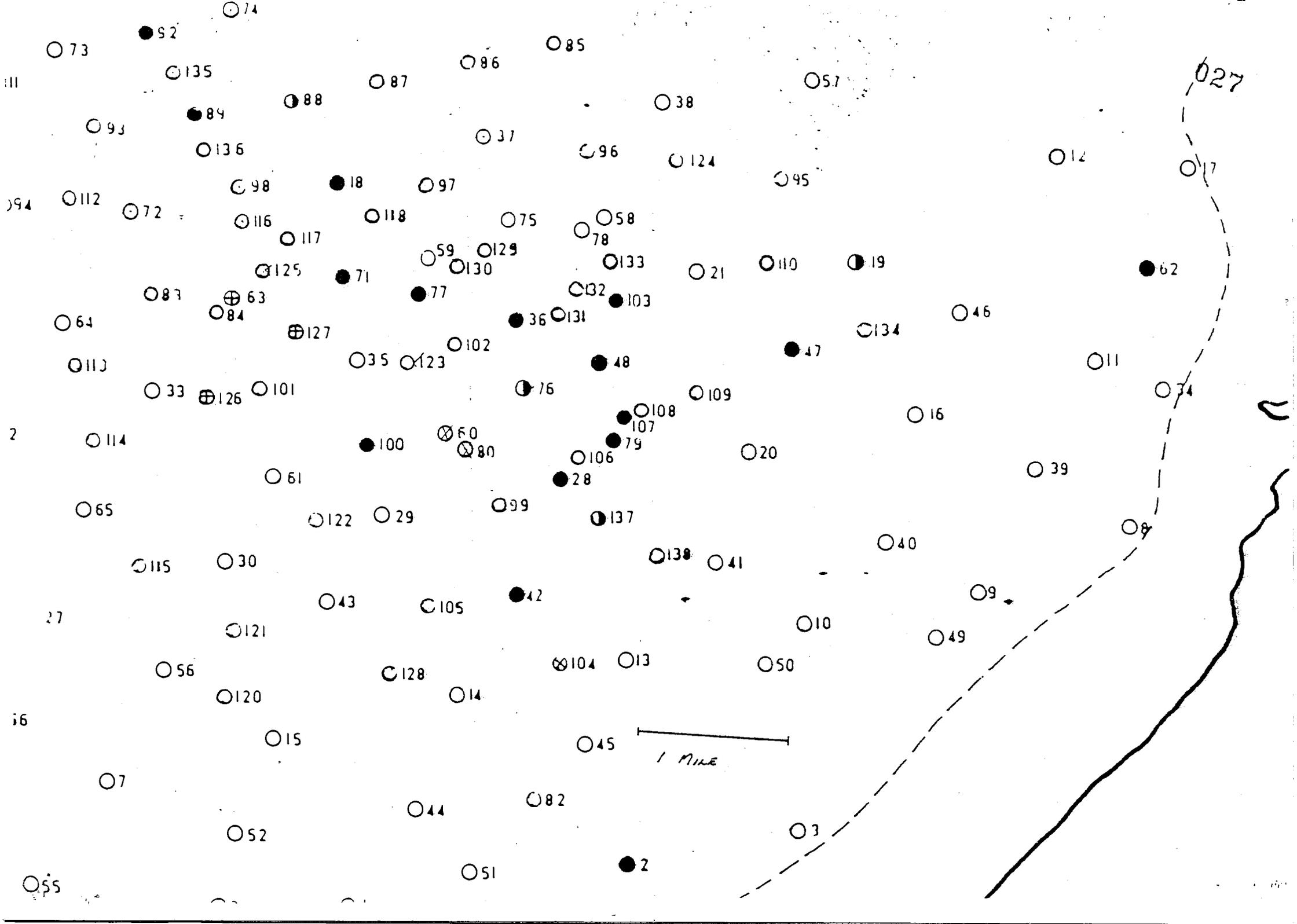


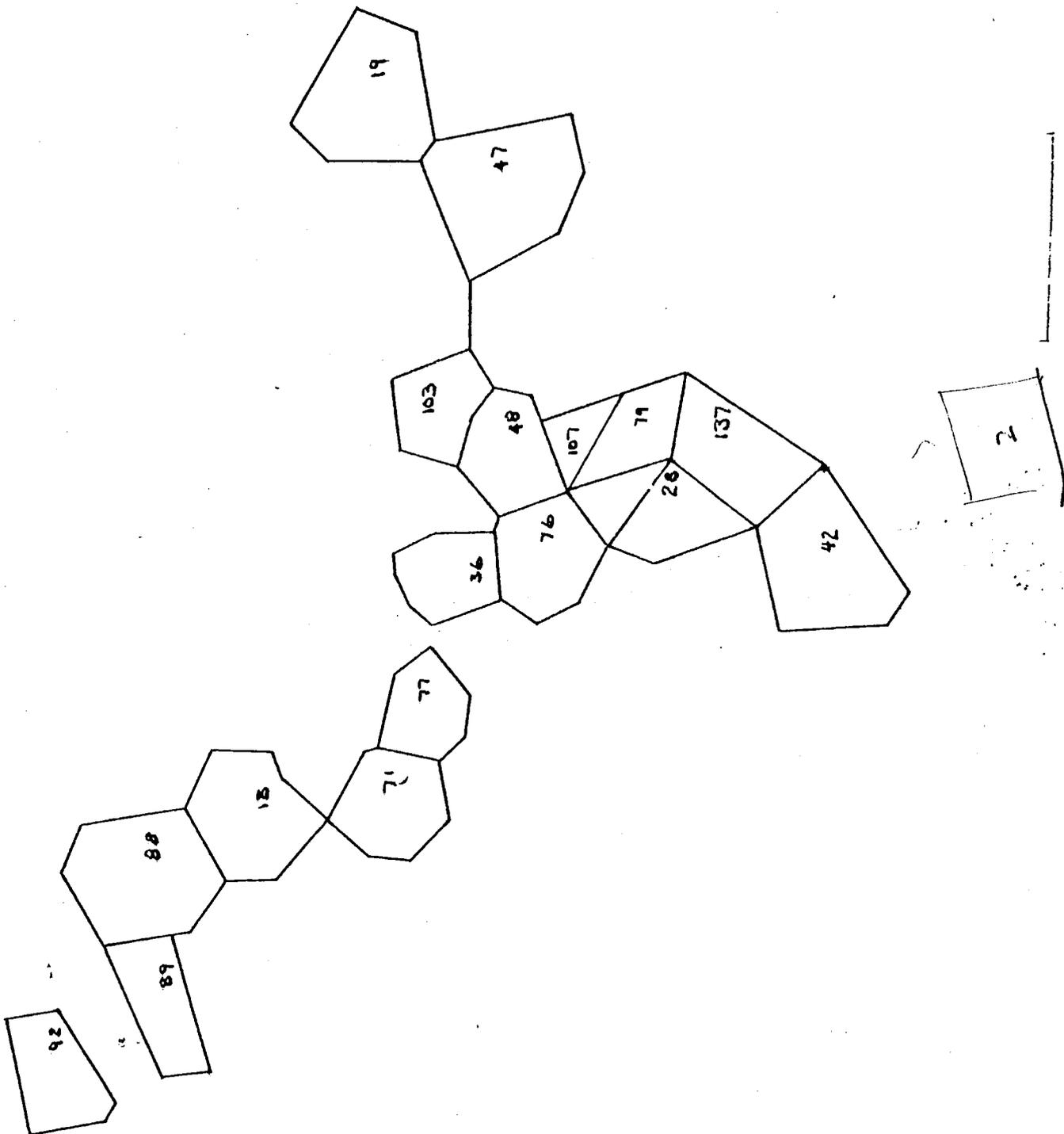
<u>HOLE #</u>	<u>Av Sn ppm</u>	<u>Thickness m</u>	<u>Area m<sup>2</sup></u>	<u>Volume m<sup>3</sup></u>	<u>Tonnes</u>	<u>Tonnes Sn</u>
42	61.8	3.05	879534	2682578	5365157	332
28	51.4	1.52	422853	642736	1285473	66
79	109.8	3.35	355196	1189906	2379813	261
48	116.0	1.22	515880	629373	1258747	146
(47	47.0	0.46	938733	431817	863634	40)
36	100.3	2.74	304454	834203	1668407	167
18	83.0	3.66	634279	2321461	4642922	385
71	68.0	1.22	532794	650008	1300017	84
77	111.0	0.61	651193	397227	794455	88
107	75.0	0.91	904905	823463	1646927	123
0 103	125.7	cut (5.94)	422853	2524432	5048864	634
92	120.0	1.37	507423	695169	1390339	167
0 89	(207.0) cut	3.96	448224	1774967	3549934	734
x 76	40.0	0.91	642736	584889	1169779	46
x 100	58.0	0.76	(800000)	608000	1216000	70
x 88	43.8	2.90	887991	2575173	5150347	225
x 19	43.0	0.91	828792	754200	1508401	64
x 137	40.3	1.83	634279	1160730	2321461	93

x - marginal

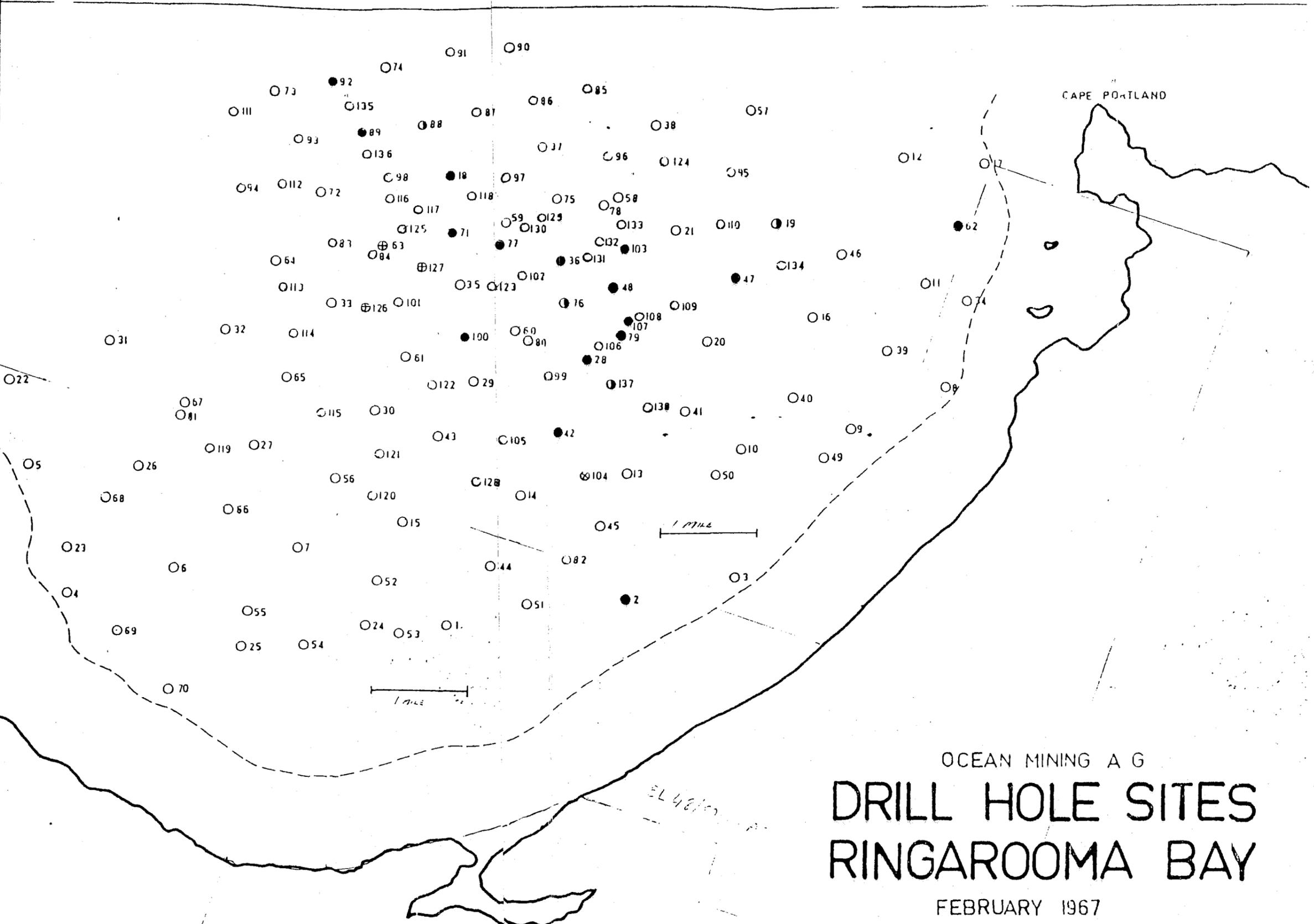
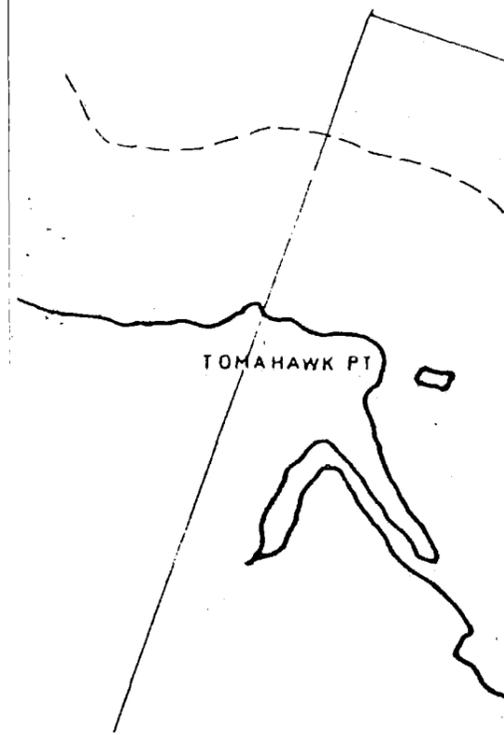
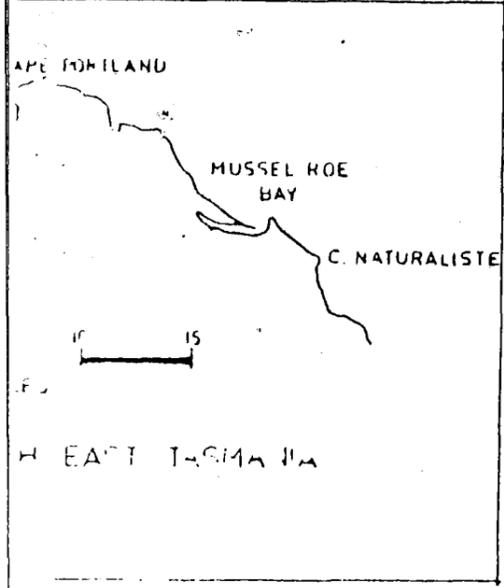


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OCEAN MINING A G  
**DRILL HOLE SITES**  
**RINGAROOMA BAY**  
 FEBRUARY 1967

Fig 2