PLAN OF BORES
COLES BAY TIN AREA

Scale:-2 Chains to 1 inch

Bore No	Depth	Grade per Cu. Yd.	Ft. Oz.
138	10'0"	4·87	48·7
139	4'6"	13·86	62·37
140	6'0"	112·26(32·00)	192·00
141	13'0"	11·71	152·23
142	13'6"	10·45	141·07
150	100"	4·53	45·30
151	14'0"	4·03	56·42
152	15'0"	4·15	62·25
136	14'6"	6·47	93·8
Total	100'6"		854·14

Average 8·54 Oz. per cubic yard
Average Depth 11'2"
Area 1·5 Acres
Volume 26,862 cubic yards
Quantity 6·3 Tons Tin Oxide 70% Sn.
Note:- All grades corrected to 70% Sn.

Bore No	Depth	Grade per Cu Yd	Ft. Oz.
23	8'6"	14·3	121·55
26	8'6"	5·67	48·19
28	8'6"	6·11	51·33
30	7'6"	11·24	84·30
33	7'6"	8·60	64·50
35	7'6"	13·88	104·10
36	7'6"	4·14	31·05
37	6'0"	5·56	33·36
38	6'0"	10·70	64·20
50	7'6"	6·33	47·47
51	7'0"	8·62	60·34
53	4'0"	4·91	19·64
54	3'6"	8·84	30·94
55	6'6"	5·24	34·06
80	8'0"	12·33	98·64
81	6'6"	5·67	36·85
82	4'0"	14·20	56·80
102	8'0"	4·69	37·52
103	4'0"	4·47	20·11
Total	127'0"		1045·55

Average 8·14 Oz. per cubic yard
Average Depth 6'9"
Area 1·6 Acres
Volume 17,424 cubic yards
Quantity 3·9 Tons Tin Oxide 70% Sn.
Note:- All grades corrected to 70% Sn.

Bore No	Depth	Grade per Cu. Yd.	Ft. Oz.
104	7'3"	10·10	73·22
106	7'3"	12·43	90·11
108	8'3"	3·34	27·55
109	7'6"	2·43	18·22
110	8'3"	9·98	82·33
112	6'6"	30·45(16·00)	104·00
113	8'0"	33·25(16·00)	128·00
114	5'0"	8·40	67·20
117	11'0"	12·42	136·62
118	11'0"	5·11	56·21
119	9'6"	14·73	139·93
121	7'9"	14·37	111·36
123	8'6"	Tr.	Nil
128	10'6"	5·72	60·06
136	14'6"	6·47	93·81
155	7'6"	9·35	70·12
155A	8'3"	2·97	49·25
158	7'9"	26·06(16·00)	124·00
159	7'3"	8·37	60·68
	164'6"		1492·67

Average 9 Oz. per cubic yard
Average Depth 8'6"
Area 2·9 Acres
Volume 39,300 cubic yards
Quantity 9·8 Tons Tin Oxide 70% Sn.
Note:- All grades corrected to 70% Sn.

Bore No	Depth	Grade per Cu. Yd.	Ft. Oz.
2	17'0"	5·9	101·66
6	15'0"	13·84(15·25)	228·75
8	12'0"	6·45	77·40
9	19'0"	5·50	104·50
17	16'6"	6·61	109·06
19	5'6"	47·25(15·25)	83·87
20	5'6"	7·87	43·28
21	10'0"	11·80	118·00
161	9'3"	4·75	43·98
162	12'0"	26·98(15·25)	183·00
	121'9"		1093·45

Average 9 Oz. per cubic yard
Average Depth 12'2"
Area 8 Acres
Volume 14,448 cubic yards
Quantity 3·5 tons Tin Oxide 70% Sn.
Note:- All grades corrected to 70% Sn.

LEGEND
- Boundary of Creek & Swamp
- Boundary of Pay Area
- Boundary of High Ground
- Bores
- Cart Track

INSET
SHOWING LOCALITY OF AREA

Scale:- 20 Chains to 1 inch

DEPARTMENT OF MINES, TASMANIA.		
FIELD WORK	A. McKay M.Sc.	GEOLOGIST
PLAN BY	Max McRoche	DRAUGHTSMAN
APPROVED		DIRECTOR OF MINES
DATE	20-10-44	PLAN NO 9-898
CORR. NO		

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