895
397

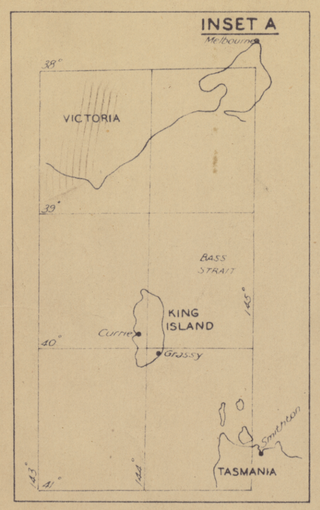
5 cm

PLATE I.

GEOLOGICAL SKETCH MAP
VICINITY OF KING ISLAND SCHEELITE MINE

5 0 5 10 15 CHS.

INSET A

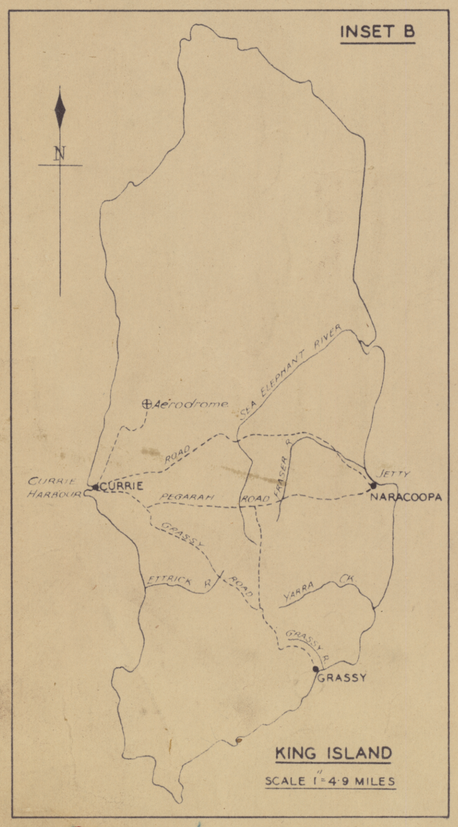


Meridian is that of surveys of Mines Department, Tas. (Approximate magnetic north) 1942 magnetic declination at Grassy was 9°E

REFERENCE

- SOIL, THIN LAYERS OF SAND.
- SAND, GRAVEL, ALLUVIUM, ETC.
- GRANITE, PORPHYRY, APLITE, ETC.
- ACTINOLITE HORNFELS (A.H.), BIOTITE-ACTINOLITE HORNFELS (B.A.H.)
- PYROXENE-GARNET HORNFELS
- MINERALISED ZONE (GARNET HORNFELS, ETC.)
- MUSCOVITE HORNFELS, ETC.
- FAULT, WHERE EXPOSED AND KNOWN UNDER SAND & SOIL COVER
- GEOLOGICAL BOUNDARY
- HANGING WALL WHERE EXPOSED AND KNOWN UNDER SAND COVER
- ROAD
- LEASE BOUNDARY

INSET B



KING ISLAND
SCALE 1" = 4·9 MILES

To Currie

220 P M KING ISLAND SCHEELITE N.L.

Trench
No scheelite reported
Trench (Trace scheelite & some garnet)
Shaft (Garnet & scheelite from sand)
Shafts (Soft material)
Shaft
Trench
Adit
Area well soiled & without rock fragments
Nicholl Creek
BURN
CREEK

219 P M
KING ISLAND SCHEELITE N.L.

GRASSY RIVER

15 W 41 KING ISLAND SCHEELITE

No 3
No 5
No 2
B.A.H.
A.H.
OPEN CUT
MILL
OFFICE
G R A S S Y

11988 M KING ISLAND SCHEELITE N.L.

STRAIT
BASS

P.B. Nye.
Assistant Director
C.K. Knight
geologist.
Mineral Resources Survey Branch
July 1943.

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