1302

385

5 cm

P.N. 32M 51

BLACK SHALES

To Zeehan

FINE CONGLOMERATE

No 1 CONGLOMERATE

No 2 SHALES

No 3 FINE SHALES

T.L.E. AREA

"COPPER PROSPECT"

STONEHENGE

T.L.E. TRAM

Steep

Steep

75°

68°

SHALES

BLACK SHALES

TRENCH

PROSPECT

No 1

No 4

Small

17M 52 P.N.

No 2

No 5 (?)

NORTH TASMANIA AREA

No 3

SHALES

FORMATION

BLACK SHALES

FINE CONGLOMERATE

18M 51 POSTED NOTICE

To Swansea Mine

GENERAL PLAN

SCALE: 1 IN. = 200 FT.

ZEEHAN RUN 5 No 21641

T.L.E. MAIN SHAFT

N. TASMANIA MAIN SHAFT

PHOTO-LOCATION PLAN

APPROX. SCALE: 1 IN. = 20 CHNS.

POSTED NOTICE 32M 51

10' SHAFT

Cut

PROSPECT

Top of Stope

No 3

Top of Stope

Steep

QUARRY

85° Cut

Top of Stope

T.L.E. MAIN SHAFT

Pit

Top of Stope

COLLAPSED ADIT

No 1 Collapsed

MAIN ADIT

(THURSTONS)

QUARRY

No 2 (HUGHES)

SHAFT HUGHES' SHAFT

Collapsed

ADIT

SHALLOW SHAFT

CUT

SHALLOW SHAFT

T.L.E. AREA

SCALE: 1 IN. = 80 FT.

70° F

60°

BLACK SHALES

85°

35° F

35°

HORTON'S No 2 ADIT

BLACK SHALES

36°

60° L

NORTH TASMANIA AREA

SCALE: 1 IN. = 80 FT.

55°

70°

MICACEOUS QUARTZITE

TRENCH

70°

QUARTZBLOW

75°

MICACEOUS SHALES

SHALES

PROSPECTING

QUARTZITES & SHALES

No 4 LODE

GREY QUARTZITE

80°

70°

80°

DECOMPOSED SLATE

HORTON'S No 1 ADIT

GOVERNMENT

ZONE OF HYDROTHERMAL ALTERATION

No 1 (NORTH TASMANIA) LODE

WEATHERED SHALE

HYDROTHERMALLY ALTERED SHALES

(Small)

HIGHLY WEATHERED

N. TASMANIA MAIN SHAFT

MAGMATIC IRONSTONE IN SERPENTINE

(Small)

(Small)

No 2 LODE

No 5 LODE (?)

PROSPECT ADIT (?)

SILICEOUS SHALES

GRIT BAND

GREY SANDY SHALE

55° DEP No 4 BORE

55° DEP No 3 BORE 1957

No 3 LODE

No 2 BORE 55° DEP

4A

BLACK SHALE

3A

SHAFT

ACCESS ROAD

HILL'S WORKINGS

2A

27A

L

BLACK SHALE

60°

COSTEAN

BLACK SHALES

RIDGE OF FINE CONGLOMERATE

70°

SANDY SHALE

R.B. HILL'S AREA

COMSTOCK DISTRICT

LEGEND

FINE CONGLOMERATE .....

SHALES & QUARTZITE .....

ULTRABASIC .....

DEPARTMENT OF MINES – TASMANIA		
FIELD WORK	B.L. TAYLOR	GEOLOGIST
PLAN		DRAUGHTSMAN
APPROVED		DIRECTOR OF MINES
DATE	18TH DEC. 1953	ZEEHAN

DRILL HOLES 1–4 PROBABLE POSITIONS
DRILL HOLES 2A–4A POSSIBLE POSITIONS

1302-50