2421A

460

5 cm

ANTICIPATED DRILL SECTION.
D.D.H N° B4
TASMANIA G.M BEACONSFIELD
SCALE 1" = 100 FT.

COLOURED TO ACTUAL HOLE LOGS.

DRILL HOLE SECTION
DDH N° B4

SE — NW

MINE MULLOCK
TERTIARY
Probable Fault Zone
SLATE
75'
150' 21/11/64
241' 28/10/64
LIMESTONE
310' 17/9/64
371' 24/9/64
417' 31/10/64

S.W. — N.E. Section
700' Level TASMANIA G.M.
(after Twelvetrees 1908)
(True Position shown dotted)

500 LEVEL
(Below Collar B4)
500'
540' 13/11/64
615' 24/11/64
645' 26/11/64
Change to Blocky Carb Rock
785' 31/12/64
764' End Dg
751' 2/4/65
785'?
810' 26/2/65
BROKEN SANDSTONE?
910'?
940' 21/5/65
971'

1000 LEVEL
(Below Collar B4)
1050' 16/6/65
LIMESTONE & QUARTZITE?
1305'?
1400'

1500 LEVEL
2500'?
1660' 10/12/65

SOLID
BROKEN
SANDSTONE
CLAY
SANDSTONE
LIMESTONE

LIMESTONE ALTERNATING WITH QUARTZITE.

D.D.H N° B2
STRONG S.W. DRIFT.?

D.D.H N° B1
DEEP LEAD

VERTICAL DEPTH SECTION

SW — NE
surface 53 ft. below collar MAIN SHAFT.

Probable Fault Zone
?
70'?
?
215' 17/8/64
241' 26/8/64
VERY BAD WATER CHANNEL CAVERNOUS
PROPOSED
83' F. ZONES
310'
LEHCH ZONE & WATER CHANNEL 10' (?FAULT ZONE?)
371'
LIMESTONE
D.D.H N° B4
500'
540' 13/11/64
615' 24/11/64
645'
Block Carb rock contact.
785' 31/12/64
751' 2/4/65
795'?
810' 26/2/65
BROKEN SANDSTONE?
900'
940' 21/5/65
LIMESTONE ALTERNATING WITH QUARTZITE
971'
1000'
1050' 16/6/65
? CLAY
? BROKEN
BAND?
SANDSTONE?
QUARTZITE
BOTTOM 1287'
1290'?
QUARTZITE?
1440'
2500'
2125'
1660' 10/12/65

BROKEN SAND & WGS.
SANDSTONE
764' END Dg

(AFTER HENDERSON 1940)
(HOLE NOT VERTICAL)
D.D.H N° B2

SANDSTONE
IMPURE
SLATE
LIMESTONE
SLATE
EAST TASMANIA (PROJECTED 250' S.E.) BORE (after Twelvetrees 1903)
458'
BOTTOM 978'

A. J. NOLDART.
MAY/64

2421-30