1285

N

S

B-6
677' A.S.L.

B-5
705' A.S.L.

B-4
707' A.S.L.

B-3
699' A.S.L.

B-2
717' A.S.L.
Projected 10 miles from W.

T.D.360'

T.D.100'

T.D.110'

T.D.42'

T.D.97'

Thin laterite partly stripped for road gravel

Clay possibly derived from deep weathering of basalt.

Interculated sediments indicating several lava flows

800 ft

600 ft

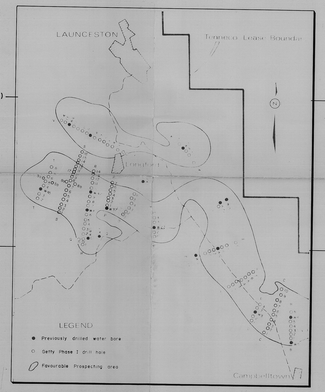
400 ft

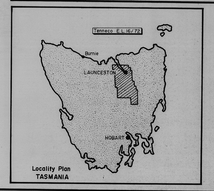
200 ft

0 (Sea Level)

200 ft

400 ft





LEGEND

Recent Alluvium	Sand	Basalt —	TERTIARY (Pliocene)
Ironstone Gravel Laterite	Arkosic Sand	Dolerite —	JURASSIC
Clay	Gravel	Sandstone —	TRIASSIC
Silt	Wood, Peat, Carbonaceous Material		

SCALE

1600' 1200' 800' 400'

HORIZONTAL SCALE
1 inch = 400 Feet

150'
100'
50'

VERTICAL SCALE
1 Inch = 50 Feet

5 cm

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GETTY OIL DEVELOPMENT COMPANY LIMITED

TENNECO JOINT VENTURE
E.L. 16/72

GEOLOGICAL CROSS SECTION B

Author: G Miller / T Middleton	Scale: As shown
Drawn: D Anderson	Date: Feb '73
Revised:	FIGURE No. 8

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