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W

E

800 ft.

600 ft.

400 ft.

200 ft.

0 (Sea Level)

-200 ft.

-400 ft.

F-1
projected approx.
270' from N
670' A.S.L.
T.D. 120'

F-2
694' A.S.L.
T.D. 225'

F-3
680' A.S.L.
T.D. 280'

F-4
650' A.S.L.
T.D. 330'

F-5
680' A.S.L.
T.D. 210'

F-6
656' A.S.L.
T.D. 132'

F-7
654' A.S.L.
T.D. 210'

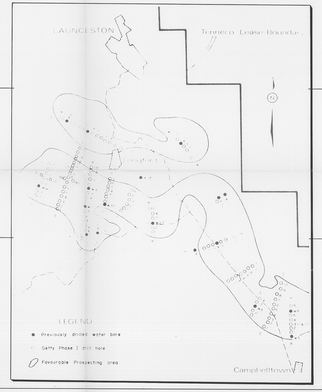
Thin laterite crust

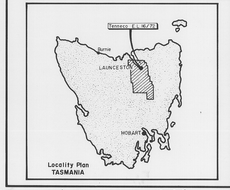
Main North-South Midlands Highway

Surface (Approx)

Scattered Basalt Boulders

?





LEGEND

	Recent Alluvium		Sand		Basalt — **TERTIARY (Pliocene)**
	Ironstone Gravel Laterite		Arkosic Sand		Dolerite — **JURASSIC**
	Clay		Gravel		Sandstone — **TRIASSIC**

SCALE

VERTICAL SCALE
1 Inch = 50 Feet

HORIZONTAL SCALE
1 Inch = 400 Feet

692038

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GETTY OIL DEVELOPMENT COMPANY LIMITED

TENNECO JOINT VENTURE
E.L. 16/72

GEOLOGICAL CROSS SECTION F

Author: G. Miller / T. Middleton	Scale: As shown
Drawn: D. Anderson	Date: Feb. 73
Revised:	FIGURE No. 11

10/LAU/57

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