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Retrieved from the Queensland Geotechnical Database <http://ggd.org.au/>

HOLE No. 337

REF. 14985

DATUM

LOCATION Abutment B Ch. 17988.5, 6.5m left of centreline
R 35591.615 E 44690.957

JOB No. 140/EBD/JEX2.1 PROJECT No. 1/1534

DATE 15/10/80 SURFACE R.L. 3.8

TYPE ... Hollow Auger

Depth
(m)

IN

Casing

0.0 - 25.0

Depth

OF

DRILLING NMIC

Coring

26,0 - 32,5

Depth
(m)Depth
(m)

ENGINEERING PROPERTIES				FIELD SAMPLE & N VALUE	Depth & RL ()	STRATA DESCRIPTION	
MC () x	DD (1/m ³) u	PARAMETERS & INDICES				SOIL TYPE	LITHOLOGY OR WEATHERING
x 0	x 0	x 0	x 0		1:50 0.00		
					(3.80)		
				2			
				<1	3.16		
				2	4.65 (-0.70)		
				<1	1.5		
				<1			
				** <1	9.4		

REMARKS ** No sample recovered.

GEOL.

ENGR.

APPR.

☐ S.P.T. ☒ Core Loss
☒ 50 mm ☐

WEATHERED
CONDITION

☐ Extremely
☐ Weathered
☐ Highly

☐ Moderately
☐ Weathered
☐ Slightly

Water
Level

NOTE
FOR OTHER SYMBOLS

FORTH AND THE LULU

(P) 13/79

SURFACE R.L.

Depth
(m)

ENGR.

NOTE
FOR OTHER SYMBOLS

JOE No.

PROJECT No. 1/454

DATE _____

TYPE
OF
DRILLING

Hollow Auger

Depth
(m)

Casing

Depth
(m)

Coring

Depth
(m)Depth
(m)

REMARKS Core loss from 26.0 - 27.0m due to gravel jamming in core bit.

GEOL.
APPR

ENGR.

S. P. T.

Core Loss

WEATHERED
CONDITION

 Extremely
Weathered
 Highly

 Moderately Weathered
 Slightly Weathered

Water
Level
17

NOTE
FOR OTHER SYMBOLS
SEE APPENDIX I

SURFACE R.L.

Depth
(m)

NOTE
FOR OTHER SYMBOLS
SEE APPENDIX I