

## **COPYRIGHT NOTICE**

This geotechnical log and its associated data (the Document) is licensed by the Queensland Department of Transport and Main Roads under the [Creative Commons Attribution 4.0 Licence](#) (CC BY 4.0). When reusing the Document, in whole or in part, please attribute the Department as follows: "*(c) State of Queensland (Department of Transport and Main Roads) 2020, licensed under the CC BY 4.0 Licence*". This licence does not apply to the Queensland Government logo or trademarks.

## **LIMITATION OF LIABILITY**

The CC BY 4.0 Licence contains a comprehensive Disclaimer of Warranties and Limitation of Liability. In addition, please note that this Document was prepared for Departmental use only. Reuse of the Document by anyone for any other purpose could result in error and/or loss. You should obtain professional advice before making decisions based on the contents of the Document.

When reproducing any part of this Document, you must also reproduce this limitation of liability notice in addition to the italicised attribution statement above.

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

Form 23ZL(c)  
(P) /10/74

HOLE No ..... 6 .....  
REF. H ..... 4676 .....  
DATUM ..... AHD .....

GROUND  
SURFACE 10.39

SURFACE ..... 10.39

☒ NMLC Coring ☒

(Continued)

REMARKS    \*\* Sampling unsuccessful


             x   Point Load Test


GEOLOGIST .....


ENGINEER .....


APPROVED .....

DATE .....


 38mm TUBE

 76mm TUBE

 S.P.T. TEST

 WATER LEVEL






MAIN ROADS DEPARTMENT  
ENGINEERING BORE LOG

 Form 23ZL(d)  
(P) /10/74

PROJECT FIG-TREE POCKET ROAD OVERPASS AND ASSOCIATED STRUCTURES HOLE No 6 Cont.  
FOUNDATION INVESTIGATION REF. H 4676  
LOCATION ..... DATUM .....  
GROUND .....  
JOB No ..... PROJECT No ..... DATE ..... SURFACE .....  
TYPE OF DRILLING: Solid Augering ☐ 50mm Hollow Augering ☐ Casing ☐ NMLC Coring ☒

STRATA DESCRIPTION		Depth	Core Rec. %	R.L.		STRUCTURE	ENGINEERING PROPERTIES									
Soil Type	Weathering			1:50	Graphic Log		Intact Strength					Defect Spacing				
Lithology		10.00		0.39			EH	VR	H	N	U	EC	VC	C	N	W
PHYLITE (CONT.)	HIGHLY WEATHERED (CONT.)															
		11.20	47	-0.81		Quartz vein										
END OF HOLE																

REMARKS: ..... GEOLOGIST .....  
ENGINEER .....  
APPROVED G.W. Eddles  
DATE 25/10/79

 Decomposed  Highly Weathered  Moderately Weathered  Slightly Weathered  Core Loss