

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/>

ENGINEERING BORELOG

FOR GEOTECHNICAL TERMS AND
SYMBOLS REFER FORM F:GEOT 017/0-1998

BOREHOLE No : 126

SHEET : 1 OF 1

REFERENCE No : H8687

PROJECT : BRISBANE PORT ROAD STAGE 3
 LOCATION : TO BE ADVISED (OXBOW LAKE)
 PROJECT No : C60323 SURFACE R.L. : 0.00 DRILLER : N/A
 JOB No : DATUM : AHD DATE DRILLED : 01/12/1999

DEPTH (m)	R.L. (m)	AUGER CORE DRILLING CASING OTHER	RQD (%) CORE REC%	MATERIAL DESCRIPTION	USC WEATHERING	INTACT STRENGTH	DEFECT SPACING (mm)	GRAPHIC LOG	ADDITIONAL DATA AND TEST RESULTS	SAMPLES TESTS
0	0.00			ESTUARINE SILTY CLAY Dark grey, wet, very soft, moderately sensitive to sensitive. High organic content.					Peak= 3.0kPa Res= 1.0kPa	FSV
1									Peak= 9.0kPa Res= 1.5kPa	FSV
2									Peak= 7.5kPa Res= 1.5kPa	FSV
3					OH				Peak= 7.5kPa Res= 2.2kPa	FSV
4									Peak= 8.0kPa Res= 2.2kPa	FSV
5									Peak= 8.5kPa Res= 2.5kPa	FSV
6									Peak= 11.5kPa Res= 3.0kPa	FSV
7									Peak= 12.5kPa Res= 3.0kPa	FSV
8									Peak= 12.0kPa Res= 3.5kPa	FSV
9										
10										
				END OF HOLE						

REMARKS :

LOGGED BY
DISS/DH/PH