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**Queensland
Government**

Department of
Main Roads

ENGINEERING BOREHOLE LOG

FOR GEOTECHNICAL TERMS AND
SYMBOLS REFER FORM F:GEOT 017/5-2009

PRELIMINARY 21/10/11

BOREHOLE No BH11

SHEET 1 of 1

REFERENCE No _____

PROJECT EIGHT MILE CREEK BRIDGE APPROACH CUT (CH83540 - CH83800) GEOTECHNICAL INVESTIGATION

LOCATION Centre Line (Ch.83600) COORDINATES 261174.7 E; 7380486.2 N

PROJECT No FG5934 SURFACE R.L. 15.09m PLUNGE -90° DATE STARTED 16/8/11 GRID DATUM MG94 Zone 56

JOB No 258/10E/1 HEIGHT DATUM AHD BEARING _____ DATE COMPLETED 17/8/11 DRILLER Saxon Drilling Pty Ltd

DEPTH (m)	R.L. (m)	ROD () %	MATERIAL DESCRIPTION	USC WEATHERING	INTACT STRENGTH	DEFECT SPACING (mm)	GRAPHIC LOG	ADDITIONAL DATA AND TEST RESULTS	SAMPLES TESTS
0	15.09								
	14.59								
1									
2									
3	11.89								
4									
5									
6									
7	8.09								
8									
9									
10									

REMARKS _____

LOGGED BY
MS / AD

Project: **EIGHT MILE CREEK BRIDGE**
Borehole No: **BH11**
Start Depth: 3.20m
Finish Depth: 7.00m
Project No: FG5934
H No:



SCALE 1:5

F:GEOT043/1