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ENGINEERING BORELOG

FOR GEOTECHNICAL TERMS AND
SYMBOLS REFER FORM BQF 075:191/95

BOREHOLE No : 12
SHEET : 1 OF 1
REFERENCE No : H8218

PROJECT : NUNDAH BYPASS GEOTECHNICAL INVESTIGATION
LOCATION : 40354.399E 38960.493N
PROJECT No : MP1037 SURFACE R.L. : 15.11 DRILLER : Daly's
JOB No : DATUM : AHD DATE DRILLED : 09/02/98

DEPTH (m)	R.L. (m)	AUGER CORE DRILLING CASING OTHER	RQD (%)	CORE REC%	SAMPLE	MATERIAL DESCRIPTION	USC WEATHERING	INTACT STRENGTH EH VH V H N D	DEFECT SPACING (mm)	GRAPHIC LOG	ADDITIONAL DATA AND TEST RESULTS	SAMPLES TESTS
0	15.11					RESIDUAL SOIL Grey, stiff, dry gravelly clay.	RS					
1	14.41					SANDSTONE XW - Grey with extensive red and brown mottling fine to medium grained.					8, 13, 11 N=24	527
2				100		Very low strength with engineering properties of a very stiff to hard sandy clay.	XW					
3				80								
4						No bedding or defects evident.						
5	10.11			100								
6												
7												
8												
9												
10												

REMARKS : _____

LOGGED BY

J. MARTIN