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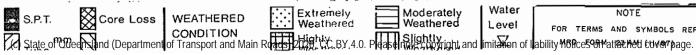
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Retrieved from the Queensland Geotechnical Database http://qgd.org.au/

4 A 18		20400	DEPARTMENT ENGIN	1550	DINIC		OPE LOG		FORM 23 ZL (c)
									-/9/80 Sheet <u>l</u> of 3
PRO.	JEC	T DEI	POT ROAD BRIDGESITE FOUNDATION	TMAT	žorií	371 L	TON		HOLE No7
~~		on. Pi	6703.8N	REF. No. H .6237					
.OC	411	ON _	er l (approx.) - Co-ordinates						ATUM
JOB	N	o. 140	0/U13C/201 PROJECT No. 1-615		DAT	E 3	1/8/89		JRFACE R.L. 6.42
	Ê	1:50	FIELD	FOG.			3 PROPERTIES		
ORE DRILLING ASING THER	БЕРТН (п	R.L.	STRATA DESCRIPTION SOIL TYPE	SAMPLE &	PHIC 1	PARAMETERS		MC (%)x DD (t/m <sup>3</sup> ) a	
		6.42	LITHOLOGY OR WEATHERING		LUE	GRAP	& INDICES		X X X X
111		0.42	FILL	(1	JSC)	_			1
			Red brown medium dense						
	-	3	clayey sand and gravel. Gravel to 25mm.						a de la companya de l
	1-								to the second control of
	-								
	-	4.72			SC/G	2)			
	-		CLAY		12 ML)	沒	Clayey silt		
	2-		Brown grey to dark grey, yellow to red brown iron	``	,	5	014,0,0111		
	-		oxide concentrations in						* v==(- *= #** /*
			parts, moist, stiff alluvium						,
	3-		Silty in parts. Sandy in parts, gravelly in	B					e e e e e e e e e e e e e e e e e e e
	1		part. Gravel is ironstone	1/1					
	1		nodules to 25mm.				_		<b>₹</b> -
			Iron oxide concentrations up to at least 70mm thick.						
	4-		Fissuring evident in parts.	- Sec. 6	15 ML/C	. ,			
	-				GC)	-/			
	]								
	5-		•						* * * * * * * * * * * * * * * * * * * *
				Z D					MC_28.2
	-		·	46	CH)				DD 1.54
	6 <b>-</b>								,
	٠-	0.02		Н		H			•
			SANDY CLAY	11		(.)			we of t
	-		Grey mottled yellow brown,			/			• •
	7-	-	stiff to very stiff alluvium, silty throughout.		24	$\mathbb{R}^{2}$			** * ***
	1		Sand fraction mainly fine		sc/c	<b>%</b>	_		
	8-		grained. Minor gravel to			Ϋ́ι	Sandy clay		
			5mm near top.			14	Sandy Clay	-	
	-					,			: :1
			*	A F	17	ψj			-,
	-				(CL)	虏			
	9-					1			
			}			<b>'</b>			and a state of the state of the state of
			3 1						* * * * * * *

REMARKS + No sample recovered.

GEOL. ENGR.



Moderately Weathered Water

FOR TERMS AND SYMBOLS REFER

+ No sample recovered.

GEOL.

ENGR.



Core Loss









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	OC,	ΑΤΙ	ON							F. No. F	
1	108			PROJECT No.				w m /w / // ***		TUM	
			1:50		į.	FIELD	507			G PROPERT	
	SEC.	H (m	R.L.	SOIL TYPE		AMPLE	JIC L	PARAMETERS			DD (t/m <sup>3</sup> ) a
The special section of the second	AUGERING CORE DRILLING CASING OTHER	DEPTH	-13.58	LITHOLOGY OR WEATHER		& VALUE	GRAPHIC	& INDICES		X X	
1	111		13.30	MUDSTONE (Cont.)			J	-	:		1 [
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Sylvin.						P45				3 *	
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Secure .	450			Core Loss   WEATHERED	Extremel		<u>.</u>	oderately Water eathered Level	_	No.	

S.P.T. Core Loss WEATHERED Weathered Weathered Level FOR TERMS AND SYMBOLS REFER State of Queen Shand (Department of Transport and Main Roads) 2020, GG BY 4.0. Please note-copyright and limitation of lability MBRceSoff atfact Act Cover page.