COPYRIGHT NOTICE

This geotechnical log and its associated data (the Document) is licensed by the Queensland Department of Transport and Main Roads under the <u>Creative Commons Attribution 4.0 Licence</u> (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/

			MAIN ROADS DE	PARTMENT	H 83	8	Form 23ZL
'ROJECT G	OUTH EA	ST FREEW	DRILLING R AY ESTIGATION	EPORT	PROJECT No 2	35	(P/4/66)
ISTRICT LOAD SOU! OCATION. alignmer of Duke TYPE AND 25.5'-40	No. 13 TH EAST JULIET at and St. SIZE OF	FREEWAY TE ST., 135' E o: DRILLING (LC Diamon	SHIRE BRISBA 10.5' N of So f Eastern ali 0-25.5' 2" Ho nd Drilling	NE CITY uthern gnment llow Auger	HOLE NOB. JOB NO140, RL DATUM B.C. COLLAR	3/E00C.	2B/U04.
DE PTH 1"= 5"	% CORE REC.	DIAGRAM	STRATA	DESCRIPT	ION OF SOIL ROCK	No.	SAMPLE TYPE
2.5	ANNA METERS (METERS) TRANSPORTER STATE (METERS) WAS AN		reducer for the depth insulation and the second of the depth of the depth of the depth of the second of the depth of the d	The state of the s	ne ace make use of mean marked to the contraction of the factor of ace to the ace to the contraction of the	110.	
3.8				slightly ironstain hard, mo	ned, grey.	A.	Tube
6.5		Treisettren un't vir anne		E TOTAL OF THE	18 blows	B	S.P.T

7.5 ironstone Tube concretions in part CLAY 9.5 11.0 38 blows . D S.P.T 12.5 12.8 E Tube 15.0 16.5 34 blows F S.P.T. 17.5 18.2 G Tube 19.5 36 blows 21.0 H S.P.T. 22.0 22.5 yellow and red ironstained throughout, Tube 24.5 HIGHLY 25.5 *46 blows K S.P.T grey, moderately hard, WEATHERED fine grained, sedimentary rock 28.1 90 CLAYSHALE fissile along bedding planes, dip of beds approximately 100 31.1 100 34.1 100

(continued)

11	L	.EI	9					٠.		 								. PLANT	
	1AF	RKS	S.	*	 3 .	P	• T		46	 bl	.01	VS)	f	or	.() . :	. ·	penetration	

	JECT	GEOTECH	N.L.CALL. LIN	WAY RILLING REVESTIGATION	Those of No	5 Continued)
 T Y F	E AND S	IZE OF D	RILLING .		GROUND SURFAC	
					ROCK SURFACE	
D A 1	re drill	 .ED			BOTTOM OF HOL WATER TABLE.	
	DEPTH	DESCRIPTION OF SOIL ROCK	SAMPLE			
	1."=5"	REC.	DIAGRAM	STRATA		No. TYPE
	39.1	100	40.0	HIGHLY WEATHERED CLAYSHALE	30.5'-31.0' black carbonaceous band 31.0'-31.7', 38.5'-39.0' thin sandy bands	
-				restriction and all all access on a particular flow the growth and active design and we have a state telephone and		
	SOLUTION OF THE PROPERTY OF TH		TOTAL STATE	in .	END OF HOLE	Part of The Part o
December	The second secon					parenter of the second
-	existence in the contract of t		And Charles Ch	•		THE ALL PROPERTY OF THE PROPER
Manager Co	Company and the company of the compa					Postario Paris Par
	COMPANY CONTRACTOR CON					ELECTRICAL PROPERTY OF THE PRO
AMOUNT OF						Control of the Contro
1 1	Billianguet Colorana		data a top possible property and the possibl			ACCUPATION AND ACCUPA
-						CHECK
-		APPLICATION OF THE PROPERTY OF				San property and the san prope
						VCCCCORRECTANGE AND ADDRESS OF A STATE AND AD
-	- Commence			- Total Control Contro		ASSESSMENT OF THE PROPERTY OF
		- CALLES OF THE		Anna Paris Control of the Control of	REAL STATE OF THE	- Liveran and Control of Control
- Monage				Microsoft characteristics and an advantage of the characteristics and advantage of th		au da de la composición de de la composición de de la composición del la composición del composición de la composición del composición del composición de la composición de la composición del composi
		Tage 200 look of the Control of the	risk county	METAGERIA		CHANCISHON
-		Bernard Property (Control of Control of Cont	NATIONAL PROPERTY.	SEASON STATE OF THE SEASON SEA		MACHINE MACHINE PARTIES AND
	- Contraction	Marine Constitution	el-christens	No. Augustus Augustus Paris		TO THE PARTY OF TH
Aroes		STATE OF THE STATE	NO CO-ASSESSMENT (CO)	Westernament of the Control of the C		See Control See Co
	ace / consequence	ROAD TO THE TOTAL TO THE T	and an analysis of the same and	NO. ALGORITHM CONTRACTOR CONTRACT		ACASTOR STATE OF THE STATE OF T
Means	CO.	THE PRINCIPAL PR	No. Doggania and American	these securities		THE STATE OF THE S
	MC (Antigen) To A (Specimen)	Description of the second	R.S. Stander Variable	au constantina de la constantina della constanti		And the second s
Spare	-	On the second se	Company (Constitution)	Lin Vinderberger in A		Services de la constante de la
	and the control of th		Romanagement	Name of the Control o	of the second se	
Mark II	THE CONTRACT WHITE CONTRACT WAS ABOUT	The supplier was allowed to constitutions to	and human transmission doorwoods	and the common section is a second contract of the section of the second contract of the section is a section of the section o	месь С витемы самы и мнегот выстроинественного уверх и сином чест выступной существенной регулирации.	

RILLER ... B.T. J.O. I.W. PLANT ... MRD GEMCO 9467

IEMARKS ...

IATE 3.1/3/69 J.M. MARTIN ... GEOLOGIST APPROVED ... DATE 2/4/69 ...

(c) State of Queensland (Department of Transport and Main Roads) 2020, CC BY 4.0. Please note copyright and limitation of liability notices on attached cover page.