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	, ,	OUTH E	AST FREE	WAY DRILLING RE	PORT		(P/4/66)	
	ROJECT GEOTECHNICAL INVESTIGATION PROJECT No							5 <mark>.</mark>	
SHIRE BRISBANE CITY HOLE No. C14									
NOAD. SOUTH EAST FREEWAY JOB No140/E002C/U04.2									
LOCATION PEMBERTON ST. 13' N of southern RL DATUM B. alignment and 136' W of western alignment							. C . C	0	
0	I . PTMT	WUUD .KI)			ULLAR			
17	PE AND	SIZE OF	DRILLING!	0-10.5' 2" Hol d Drilling	Low Auger,	GROUND SURFACE	8	1.0	
1.0		e (I. D.LAMOIN	u.iiriiing		BOTTOM OF HOLE	7	15	
DA	DATE DRILLED 6-8th May, 1969. WATER TABLE								
								AMPLE	
	1"=5"	REC.	DIAGRAM	STRATA	DESCRIPTION	OF SOIL ROCK	No.	TYPE	
		na na manana na mana					M. M. C.	AND CONTROL MADE AND ADDRESS A	
	2.5			DECOMPOSED	yellow and	l, stiff, umbly,			
	3.3				clayey, cru		_A_	Tube	
	5.0		* * * *		slightly mo				
	6.5			GREYWACKE		23 blows	В	S.P.T.	
_			4 4 4		Organica de la companya del la companya de la compa				
	9.0					1			
	10.5		:::10.5			32 blows	D	S.P.T.	
	12.0	66			red and yellow ironstained, grey-green,				
		The state of the s		HIGHLY	medium grai	.ned			
	15.0	33		WEATHERED GREYWACKE	sedimentary rock, low angle joints			•	
	16.0	100			numerous, some high				
	1000	anne deservation qualificación de l'astronomiente d		0 1 tal 1 (1 2 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	angle joint broken core				
	· CONTRACTOR · CON	•			10.5'-10.7	\soft clayey			
	20:0	64	20 5	GRANACHIA AND AND AND AND AND AND AND AND AND AN	10.5'-10.7') soft clayey 12.7'-15.0') band 15.0'-16.0' finer				
	The section of the se		20.5	MODERATELY WEATHERED GREYWACKE	grained harder band				
	23.0	100			grey to gre				
		100			medium grai sedimentary				
	25.0	100			red and yel				
	Cally*Senationed				ironstained high and lo				
	Object Linestee	economic value pulso			joints 4 to	5 per foot,			
	30.0	100	30.0		clayey alteration on joint planes		SALA AND SAL		
	No.			The second secon	20.7'-21.2'	fine	and the state of t		
	D. A. C. C. Brown Co. C. C.	To Assess Assess	Page and Company a	hoseathis adjusted	grained sla		and the state of t		
	e sus passentene		Land Adding Application of the Control of the Contr	Cana menagawaa	27.0'-27.1' clayey band		COMMITTED VIALES VIALES		
-			acatemore consumo consumo assesso e nomeno asses	CONTRACTOR OF THE PROPERTY OF	COLLEGE SELECTION SECURITION OF THE SECURITY SEC		THE WATER AND PARTY TO SELECTE ON	HAN PRINTENING CONTROL	

J.C. D.C. R.B. PLANT. MRD GEMCO 9310

MIE. GEOLOGIST APPROVED. 19. J. Clatheline DATE 2.3/1/20.