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## MAIN ROADS DEPARTMENT

SOUTH EAST FREEWAY RILLING REPORT PROJECT GEOTECHNICAL INVESTIGATION PROJECT No. .... 2-35..... DISTRICT NO. . . . . . . . . . . . . SHIRE BRISBANE CITY HOLE No. .... B1A ROAD. SOUTH EAST FREEWAY JOB No. ...140/E002B/U04.2 LOCATION. MARQUIS ST 21. E. of W. alignment and RL DATUM B.C.C. 119° N of N alignment of JUNCTION TER TYPE AND SIZE OF DRILLING . (0-6.0°) 2" Hollow GROUND SURFACE....80.3. Auger 6.0'-10.0' Roller Bit 10.0'-45.0' BXM ROCK SURFACE ...... Diamond Drilling BOTTOM OF HOLE.... 35.3. DATE DRILLED . 22-28th March, 1968. WATER TABLE.....

	DEPTH	% CORE	DIAGRAM		STRATA	DESCRIPTION OF SOIL ROCK	SAMPLE	
ir Kancraex	1"=5"	REC.	- Carallean Co.	TO SECURE WE ARE A SECURE FRANCISCO SECURITY SEC		DESCRIPTION OF SOIL ROOK	No.	TYPE
	2.5		NO TRANSPORTER MANAGEMENT OF THE PROPERTY OF T		CLAYEY GRAVEL	red and yellow iron stained, decomposed conglomerate, gravel up to 0.5"	And the same of th	Tube
Manage Victor	10.0			10.0	THE PERSON AND ADDRESS AND ADD			
Carried Section 2	12.0	90				white to buff coloured, slight	ATTENDED TO THE PROPERTY OF TH	
-	14.0	50				ironstaining, massive, soft, hard		
-	-				DECOMPOSED	lithics, matrix of sandy clay, lithics	A-V-CO-017-7554	
The state of the s	16.2	100 56		-	CONGLOMERAI	predominantly quartz	Or DOTOTAL SPECIAL SPE	
are and transport	19.0	8				14.7'-15.0'; 15.2'- 15.4'; 16.1'-16.2';	Bash (Bash) (Bash) (Bash)	
2	21.8	22 66 100		22.0	BackEll District Control of the Cont	17.8'-18.0'; 13.9'- 14.0'; 21.1'-21.2' bands of clay shale	general minimum person (	
	25.2	100		25.2	HIGHLY WEATHERED CLAY SHALE	white to grey coloured, fissile, very slightly sandy, sand fine grained 22.5'-22.7' gravelly	THE COURSE OF THE COURSE THE COUR	
CONTRACTOR	26.0 27.0 28.0 28.9 30.0	22 17 17 50 33		THE PROPERTY OF THE PROPERTY O	CONGLOMERATE	pand grey to buff coloured, originally massive, soft, matrix sandy clay mostly washed away, lithics of hard grey	THE TAKE THE CAS THE REPORT FROM THE PROPERTY OF THE PROPERTY	
Comments and Comments and Comments of the Comm	31.8 32.2 33.2 33.8 34.8	27 0 50 50 33			GUTANIBAREE, ANNUE E	quartz to 1.75" 28.0'-28.9'; 34.7'-34.8 36.9'-37.2' bands of clay shale	ouzikeskienaanipa ne hansydesa anaksjate gladena penerana. G. GY	

(Continued)

REMARKS. At the depth of 5 feet S.P.T. attempted

Material too stiff.

TE DRIL	SIZE OF	DRILLING		COLLAR GROUND SURFACE	E	
"= 5°	% CORE REG.	DIAGRAM	STRATA	DESCRIPTION OF SOIL ROCK	S No.	AMPLE
35.5 37.2 38.5	50 70 93	37.7	DECOMPOSED CONGLOMERATE	COLUMN LIGHT BEFORE CONTROLLER CONTROLLER COLUMN FOR THE CONTROLLER COLUMN FOR THE COLUMN FOR TH		ALLES STEELE
39.2 40.5 41.5	93 100		HIGHLY WEATHERED CLAY SHALE	white to grey in colour, fissile, very slightly sandy, sand fine grained	ROMPHYSICAL INTO THE PROPERTY OF THE PERSONS OF THE	
43.5	51			37.7'-38.5' brown iron stained	Discolation of the Party of the	
14.5 15.0	82 100	45.0		38.5'-38.8'; 39.5'- 39.7'; 41.5'-41.7' gravelly bands	edicores de companya estados e	
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- Annual Committee of Committee	Banck-Gappen	Secure States Control	T. C.	END OF HOLE	dana sena charicana ang	
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TERRESOFT COSTS CONTRIBU	AND STREET, SEC. ST. ST. ST. ST. ST. ST. ST. ST. ST. ST	THE PERSON NAMED IN COLUMN NAMED IN	RESERVATION COLOR AND		Vermonic, ensucheringer sojetes as	
CPHERON PRESTOR CONTROLS.	Acceptance of the second secon	MATERIAL TARGET TO CHARGE	PART STATEMENT S	Transverse or	W. Trends in a Wilder of	Constituted by the constitute of the constitute
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