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## DRILLING REPORT

DRILLING
PROJECT PETRIE BIGHT EXPRESSWAY GEOTECHNICAL PROJECT No. 2-33  INVESTIGATION  DISTRICT No. 13. SHIRE BRISBANE CITY HOLE No. 3
DISTRICT NO
ROAD. PETRIE BIGHT EXPRESSWAY 108 No. 140/EQ10/UQ2.2. LOCATIONIVORY ST, 10.5' N of southern alignmental DATUM B.C.C.
and 241' W of western alignment of MAIN ST COLLAR
TYPE AND SIZE OF DRILLING . O.O !- 2.Q! tube GROUND SURFACE
BOTTOM OF HOLE
DATE DRILLED 3rd October, 1967 WATER TABLE

% CORE	DIAGRAM				
DEPTH % CORE 1"= 5' REC.	DIAGRAM	STRATA	DESCRIPTION OF SOIL ROCK	No.	TYPE
69.	1.4	FILL	bitumen over brown gravelly clay	A	Tube
100		DECOMPOSED PHYLLITE	white to green, clayey flakey, broken core	В	Tube
	4.0				
100		HIGHLY WEATHERED PHYLLITE	numerous cleavage planes dip between 10 and 90 - dip variable		
89	-				
93				6	
100					
100				1	on .
			- rock increases in		
86			with depth.		
100					
100					
89					
100	24.5	5			
	3 F 8		END OF HOLE		
100					
Ina					
			E-D OF ROLE		1-1
	93	1.4 60 100 89 100 100 100 100 100 100 100 10	1.4 DECOMPOSED PHYLLITE  4.0 100 89 HIGHLY WEATHERED PHYLLITE  0 100 0 86 0 100 0 89	DECOMPOSED PHYLLITE white to green, clayey flakey, broken core  4.0  100  HIGHLY WEATHERED PHYLLITE  Decomposed white to green, clayey flakey, broken core  white to green, ironstained brown and red in bands - texture variable - very numerous cleavage planes dip between 10 and 90 - dip variable - occasional cross joint - quartz veining - rock increases in hardness and solidity with depth.	DECOMPOSED PHYLLITE white to green, clayey flakey, broken core  4.0  100  4.0  HIGHLY WEATHERED PHYLLITE  DIAM TO THE TOWN THE TO

DRILLER D.R. R.T. C.W. PLANT MRD GEMCO 9467
REMARKS
DATE 12/10/67 C.H. Shipwaygeologist APPROVED Melafeney DATE 20/10/67.
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