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MAIN ROADS DEPARTMENT

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Form 23ZL (P/4/86)

DRILLING REPORT

PROJECT PETRIE BIGHT EXPRESSWAY GEOTECHNICAL	PRO	OJECT No 2-33	
PROJECT PETRIE BIGHT EXPRESSWAY GEOTECHNICAL INVESTOR OF THE PROJECT OF THE PROJE	PIG	FATION LE No11	
ROAD. PETRIE BIGHT EXPRESSWAY	108	B No140/E010/U02	.2
alignment and 12' west of eastern alignment	RL	DATUM B.C.C.	
The state of the s		GULLAR	
TYPE AND SIZE OF DRILLING .0-2.2' Tube sampling .2,2'-34.5' BXW. Diamond Drilling		GROUND SURFACE98.7.	,
		ROCK SURFACE 96.5 BOTTOM OF HOLE 64.2	
DATE DRILLED 16-17th October, 1967.		BUITUM UF HULE OT.	
		WAIEN IADLE	

DEPTH % COR		DIAGRAM	STRATA	DESCRIPTION OF SOIL ROCK	SAMPLE	
1.0	State Astronomy Commission Commis	2.2	PILL	mainly gravel over decomposed tuff	No.	Typ
4.5 8.0 10.5 13.0 26.5	91 100 100 100 100 100	34.5	MODERATELY WEATHERED TUFF	pink to white, fairly hard but entire rock weakened by uniform weathering and leaching 2.2'-4.0' soft weathered band 4.0'-15.0')pink to 17.5'-22.0')white jointing 2-4 joints per foot - ironstaining on joints 15.0'-17.5') this 22.0'-34.5') core includes or is close to major vertical joint - heavily and extensively ironstained with much decomposition spreading at least 2-3 inches from joint plane - this section of core probably not representative of rock as a whole		

REMARKS....

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