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SOUTH EAST FREEWAY DRILLING REPORT

GEOTECHNICAL INVESTIGATION

PROJECT No. 2-35
 DISTRICT No. 13 SHIRE BRISBANE CITY HOLE No. C8
 ROAD SOUTH EAST FREEWAY JOB No. 140/E002C/U04.2
 LOCATION MANSTED ST. 10' N of southern alignment and 105' W of western alignment of MANANDA ST. RL DATUM B.C.C.
 TYPE AND SIZE OF DRILLING 0-6.0' NX Diamond Drilling GROUND SURFACE 89.1
 6.0'-13.0' NXM Diamond Drilling ROCK SURFACE -
 DATE DRILLED 8-9th May, 1969. WATER TABLE -

DEPTH 1"= 5'	% CORE REC.	DIAGRAM	STRATA	DESCRIPTION OF SOIL ROCK	SAMPLE	
					No.	TYPE
2.0	25	[Diagram: Dotted pattern]	DECOMPOSED CLAY SHALES	red ironstained, very hard, moist, iron nodule concretions throughout to 1" diameter		
4.0	50					
6.0	50				6.5	
9.0	100	[Diagram: Grid pattern]	HIGHLY WEATHERED CLAY SHALES	red and yellow ironstained, white, soft, crumbly, fine grained sedimentary rock 9.0'-9.5' } very hard, 11.0'-13.2' } heavily 14.2'-15.3' } ironstained bands due to iron replacement		
11.0	52					
13.0	84					
16.0	100					
20.0	0	[Diagram: Grid pattern]				
21.0	8				21.0	
END OF HOLE						

C.F. R.G. R.G.

MRD MINDRILL 9868

ILLER PLANT

MARKS

TE. GEOLOGIST APPROVED. DATE 2-3/1/70.