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MAIN ROADS DEPARTMENT ENGINEERING BORE LOG

(P) /10/74

PROJECT SQUEE TRAUTER 1 LOCATION Ch. 35/90m on c JOB No 144/172/201 TYPE OF DRILLING: Solid A	centre	line CT No.2 .	-54		DATE30/5/75	REF. H3907 DATUM State #0.10 GROUND SURFACE39.50	
STRATA DESCRIPTION		Field	R.L.	1.08	ENGINEERING	PROPERTIES MC(%)x DD(t/m³)o	
Soil Type Weathering	Depth	Sample & N Value	1:50 39.56	Graphic	Parameters & Indices	10 x 15 x 20 x 25 16 6 17 6 1.8 6 1.9	
SAEDY CLAY Dark gray, moist, stiff, sand fraction fine Grained with minor grevel to Sam, slightly organic.	-				c=14kFa \$=7° LL=49 PI=25 LS=16		
CLAY Modium grey, moist, very stiff, reddish yellow iron staining in part.	-2.71 - - - - - - - - - - - - - - - - - - -		36.85		LL=76 PI=57 LS=20 c=50kPa, ϕ =5	o ×	
#DECOLIDATED Plight yellowish Exrey, fine to Edigmedium grained, panoist, dense, Edicayey gand.	5.36	2	34.20		c=53kPa ∮=2		
ETD OF HOLE					•		
REMARKS GEOLOGIST GMILLS ENGINEER GEOLOGIST							
38mm TUBE 76mm TUBE	S.F	r.T. TEST	<u></u>	 TAV		PROVED Julianiana	

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