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MAIN ROADS DEPARTMENT ENGINEERING BORE LOG

Form 232L (d)

(P) 1/3/79

PROJECT GABRIEL MUDS

Sheet 1 of 1

HOLE No. 185

LOCATION Bear 4 of 16637 on centreline  
E 34495.112 E. 45481.069

REF. 11453

DATUM AED

JOB No. 116/130/1112.1 PROJECT No. 1/1/79

DATE 30/10/80 SURFACE RL 22.49

TYPE Hollow Auger  
OF DRILLING RIG Coring  
Depth (m) 0.8 - 0.1

Casing 0.0 - 0.8  
Depth (m) -  
Depth (m)

ENGINEERING PROPERTIES		STRUCTURE	GRAPHIC LOG	CORE REC % R.O.D. ( )%	Depth & RL ( ) 1-50 (0.00)	STRATA DESCRIPTION	
Intact Strength	Defect Spacing					SOIL TYPE OR WEATHERING	LITHOLOGY
					22.49		
		finely weathered reddish brown clayey sand.		(0) 100	0.8 21.69		finely weathered reddish brown, fine grained grey, containing quartz and chert fragments in clay matrix.
				(0) 100			
				(0) 100			
				(0) 100			
				(0) 100	5.2 16.29		finely weathered light grey to dark grey, clayey alternating silt- stone and shale bands. Bedding horizontal.
		limestone band.		(0) 100	8.1		
					(14.39)		
							END OF HOLE

REMARKS

GEOL OR ENGR. SR  
APPR. *[Signature]*