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MAIN ROADS DEPARTMENT ENGINEERING BORE LOG

PROJECT CARPENTARY BRIDGE

Form 2321 (a)

(P) 1/3/79

Sheet 1 of 1

HOLE No. 24

REF. H4952

DATUM AHD

LOCATION 250m S Ch. 16566 on centrolino

N 34437.310 E 13522.299

JOB NO. 140/MD/UR2-1 PROJECT No. 1/75

DATE 28/10/80 SURFACE RL. 26.96

TYPE Hollow Auger

Depth (m)

Casing

0.0 - 1.0

Depth (m)

OF DRILLING M10 Coring

0.5 - 7.0

Depth (m)

Depth (m)

ENGINEERING PROPERTIES		STRUCTURE	GRAPHIC LOG	CORE REC % R.O.D. (1%)	Depth & RL ()	STRATA DESCRIPTION	
Intact Strength	Defect Spacing					SOIL TYPE OR WEATHERING	LITHOLOGY
11 2 3 4 5 6 7 8 9 10	1 2 3 4 5 6 7 8 9 10				0.0		
					(26.96)		
					0.5		
				(0) 100	(26.46)	HIGHLY WEATHERED Brown ironstained grey, contains quartz and chert grains in clay matrix.	Massive, medium to coarse grained sedimentary rock.
				(0) 100			
				(0) 100			
				(0) 100			
		Extremely weathered iron- stained clay		(0) 97			
				(0) 40	5.4		
				(0) 100	(21.56)	HIGHLY WEATHERED Very fine grained clayey rock.	Very fine grained sedimentary rock.
	Defect spacing not measurable			(0) 100			
				(0) 100	7.0		
					(19.96)		
						END OF HOLE	

REMARKS

GEOL. GR ENGR. GR

APPR.

NOTE

FOR OTHER SYMBOLS

☐ S.F.T.	☒ Core Loss	☐ WEATHERED CONDITION	☐ Extremely Weathered	☐ Moderately Weathered	☐ Water Level
☐ 100	☐ 100	☐ 100	☐ 100	☐ 100	☐ 100