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ENGINEERING BORE LOG

FORM 23 ZL (c) -/9/80

PROJECT

LOCATION 34383.073 E, 29384.674N. (Ch86, on control line)

FREDERICK STREET OVERPASS FOUNDATION INVESTIGATION

Sheet 1

of 2

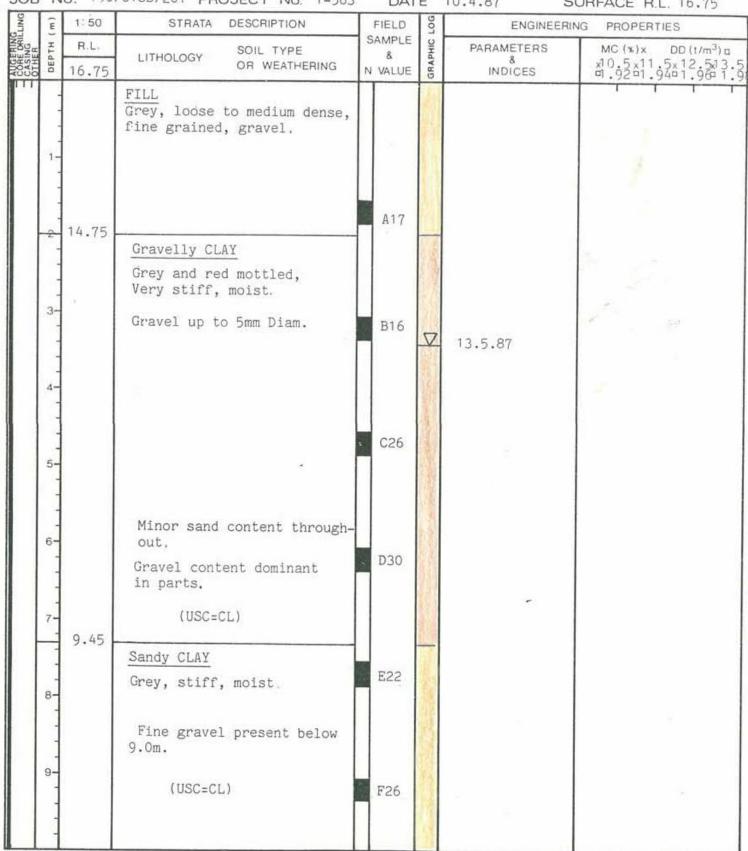
HOLE No.

REF. No. H.5853

DATUM AHD

JOB No. 140/U18B/201 PROJECT No. 1-563

DATE 10.4.87 SURFACE R.L. 16.75



REMARKS

GEOL. ENGR. APPR.

Core Loss

WEATHERED CONDITION



Extremely Weathered Moderately Weathered

Water Level

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ENGINEERING BORE LOG

FORM 23 ZL (C) -/9/80

PROJECT

FREDERICK STREET OVERPASS FOUNDATION INVESTIGATION

Sheet 2 of 2

HOLE No.

LOCATION REF. No. 5853 DATUM JOB No. PROJECT No. DATE

JB INO.	PROJECT No.	DATE		SURFACE R.L.
Ê 1:50	STRATA DESCRIPTION	FIELD 9	ENGINEER	RING PROPERTIES
COME OFFILING CONTINUE OF THE MODELLING OFFILING OFFI OFFI OFFI OFFI OFFI OFFI OFFI OFF	LITHOLOGY SOIL TYPE	FIELD SOUTH	PARAMETERS MC (%) x DD (t/m ³)	
6.75	OR WEATHERING	N VALUE	8 INDICES	X X X X
1-	Sandy CLAY	G22		
5.4	END OF HOLE	H 30*		· ·
3	END OF HOLE			
7-				****
8-				

REMARKS

Core Loss | WEATHERED CONDITION

Extremely Weathered Moderately Weathered

Water Level

GEOL. **ENGR**

NOTE EOR TERMS AND SYMBOLS REFER