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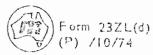
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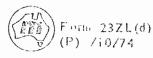
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MAIN ROADS DEPARTMENT



STOLE COURT TROUTON		SUBJECT:				45
PROJECT SOUTH IPSWICH	. HOLE No					
LOCATION Chainage 3302						
JOB No. 144/17B/201			254		26_28/2/75	. GROUND
TYPE OF DRILLING: Solid						
THE OF BRIDE STORE	Magaring	<u></u> 50	1101	10 44	Augering [] Casing	NITE COTTING EAST
STRATA DESCRIPTION		Core	R.L.	Log		ENGINEERING PROPERTIES
Soil Type Weathering Lithology	Depth	Rec. %	1:50 83,25	raphic	STRUCTURE	Intact Defect Strength Spacing
SILTY CLAY	-			1.01	NW Francisco Casa de proprias descriptos en combinados que esta deparación do artículo de casa descriptos de casa de c	
Reddish-orange, moist, stiff, slightly organic		2	-			
	0.98	57	82.27		ACTIVITY ACTIVITY OF THE PROPERTY OF THE PROPE	
DECOMPOSED Grey, moist, stiff		5	81.81-	 :::		
Clay.	7	8 62 8	01.01-		,	
Jointing multi-		3	_			
Jointing multi- O directional and coated with clay		75	-	1		
1			-			
ti oxido.	<u> </u>	97	-			
and yellow iron oxide.			-			
· I		100	-			
pedded	F	İ				
,	4.69	100	78.56			
MODERATELY WEATHER	ED			1		
Jointing at low angle and fresh	ļ -	100	-			
MODERATELY WEATHER Jointing at low angle and fresh					Light brown-orange, massive fine graine	
1	<u> </u>	100	-		sandstone band.	
grained -	[
450 F1 G	6.86	100	76.39		Light grey shaley s	opms
HIGHLY WEATHERED	-			700	night gies shares s	e mas.
ł .	ļ.	100				
brown,	·				Light grey shaley seams.	
br o	8.32	100	74.93		- 6/3/75	
t t			-			
Grey	-9.24	93	74.01	∇	- 7/3/75	
Light	7.24		77.01		- (7)7(0	
T.	9.78	100	73.47	X	27/3/75	
REMARKS: .* Water Level	at RL 75	.17. on	4/3/7	5	GF	OLOGIST
x Intact Stre						GINEER
· Primits			· · · · · · · · · · · · · · · · · · ·	<i>.</i>	1000	PROVED
Decomposed Highly Weathered	Modera Weath	1.1	Slightly		NC and 1 and	\TE
Till weathered	11.001]	.,		

MAIN ROADS DEPARTMENT



	i:	NGINEE	RING BOR	E LOG		
PROJECT .SOUTH IPSWICH B	YPASS	.STAGE.	II	• • • • • • • • • • • • • • • • • • • •	•••••	HOLE No 15 (cont.
						REF. H3761
LOCATION						
				•••••		
JOB No						
TYPE OF DRILLING: Solid	Augering	L 50	mm Hollow	Augering	Casing [NMCC Coring
STRATA DESCRIPTION	T		R.L.			ENGINEERING
Soil Type	Depth	Core Rec.	THE PERSONAL PROPERTY AND PARTY AND PARTY AND PARTY AND PARTY.	STRUCT	HRE	PROPERTIES
Weathering Lithology	Depui	%	1:50 % % % % % % % % % % % % % % % % % % %	3111001	0112	Intact Defect Strength Spacing
HIGHLY WEATHERED (CONT.	-	STEEL ST	17.27		***************************************	
HIGHEL WEATHERED (CONT.	1	}				
· · · · · · · · · · · · · · · · · · ·	10.79	100	72.46	- 4/7/75		
SHALE Light Grey, very fine reck, bedded, rockined, rockined	7					
MODERATEL WEATHERED Fresh Horizonta		100				*
H H H H H H H horizonta	<u> </u>		1]			
High transposits.	h					
H N ODGO H	12.19	100	71.06			and the second s
END OF HOLE	t 1					
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REMARKS: x Intact Stren	gth Tes	t			GEO	LOGIST Smile
NEPANNS.						SINEER / BALD
•						ROVED A LOST
Highly	Moder	ately [[Slightly	⊠ ⊠		re67/1/75
Decomposed Weathered	Weath	11	Weathered	Core Loss	DA	77 7
للسط المسا		L.L.	المام	57N		