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·			MAIN ROADS DE	PARTMENT	H134	3		form 237L
PROJECT 1	TBION-I	KEDRON G	Y: DRILLING R EOTECHNICAL I	NVESTIGAT- PRI			53	
DISTRICT	No. 14		SHIRE BRISBA	NE CITY HOL	LE No.	6		
ROAD	NORTHE	RN FREEW	AY	J01	B No. 1.	4.Q/UQQ3	c/no	
LUCATIUN.		OT OT OTTOO	120014119, 122	703.11 RL	DATUM	B.C	.C.	
64.9'-8	33.6' NI	MLC Diam	0-64.9' 2" Ho	llow Auger,	GROUNI	SURFACE.		.4 13. 0.7
DATE DRIL	LED .1.1-	13th Nov	ember, 1970.		WATER	TABLE	33	• 4
DE PTH 1.11= 5 1	% CORE REC.	DIAGRAM	STRATA	DESCRIPTION	OF SOIL	ROCK	No.	SAMPLE TYPE
4.0 5.5 6.5 7.5 9.0 10.5 11.3 12.0 14.0			CLAY	yellow irons grey, soft moist sandy and gravelly in	to ve:	ed ry hard 2 blo	vs. A B vs. C	Tube
19.0		22.0	6.8			22 blo	vs G	S.P.T.
24.0	5.00 5.00		CLAYEY	grey, medium sand fractic fine to coar grained	n	st,	ıs J	S.P.T
06 5	9	M 24	CLIAND	granien			1	

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SAND

26.5 27.5

29.0

30.5

34.0

13 blows L

22 blows N

K

22.0'-26.0' sand band

(continued)

Tube

S.P.T

	NORTHE	IRN FR	EEWAY	DRILLING	REPORT	H1343		(P/4/66)
PROJECT :	ALBION-	KEDRO	N GEC	TECHNICAL	INVESTIGAT-	PROJECT No. 2-5	3	
DISTRICT	No		S	HIRE		OLE No6		
ROAD						OB No	(CD)	TELLIUE.
LOCATION						UD NU		
						COLLAR		
DE PTH	% CORE			Control of the Contro		DO TO AND THE THE PROPERTY AND A SECURITY OF THE PROPERTY AND A SECURITY OF THE PROPERTY OF TH	E THE MEMBER THE CH	
DEPTH % CORE DIAGRAM STRATA DESCRIPTION				ON OF SOIL ROCK	No.	SAMPLE TYPE		
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37.5			S. Carlo		band	o oucly	F	Tube
39.0			The state of the s				*** Company of the Co	The second control of the second seco
40.5				CLAYEY	Tri Attornesses	16 2 7 0 0		C D
2272			Estato	ower has t	THE CANADA	[16 blow	5 Y	S.P.
C austractors			and the same of th	SAND				
			STANCE TO SELECT					Control of the Contro
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A CONTRACTOR		And the second s			or redering to			SCORETT SHOOT
					Assertion Control of the Control of	And the second s		
7	Regueration of the second	William I			A COLUMN TO THE	Accessed to the second		
			anness community of the		STORY AND ADDRESS OF THE STORY AND ADDRESS OF THE STORY ADDRESS OF THE S	No.		
						Augita a assistance	-	
	1-40		Casa Casa Casa Casa Casa Casa Casa Casa	-3.3		Tree State and Control of the Contro	1	
		5	5.0	- 5 - 5		Activities and activities activities and activities activities and activities activities and activities activitie		
CC To a second		The state of the s		Berger Braun and Chan, and River wilder, in ming Chap, his mind the color of the co	THE STATE OF THE S	and the second of the second s		
AT THE SECOND SE	- Annual states		CI	AYEY	grey, dens		ANG RELIGION	
SI S	X.West				£	å" diameter	ictors/assessables	
CDA CHICAGO		The state of the s	G	RAVEL	minor pebb	oles to 울"	CHARLOWN	
Z.Kindalayor.			No.		Military and the second	and the second s	- Anna Anna Anna Anna Anna Anna Anna Ann	
*BOURNACK-SECTION	Autori		2227.00		Societies and the control of the con	* CACACITETION AND AND AND AND AND AND AND AND AND AN	-	
64.0				-62	Real real participation of the control of the contr	Ch. Harris adapta	Political de la constantina della constantina de	
64.9	acceptation of the second	64	• 51			The particular definition of A C The Telephone of the Company		and the specimens are the spec
	-		HI	GHLY	grey, medium grained sed	fil45 blows	4	S.P.T
The supplemental state of the supplemental s	and other and other		WE	ATHERED	rock	LEADUR VOLLY	ACTION STATES	
69.4	85		NO.	- 1000 A	bedding dip	s 25-30°	or smallerer	
07.4	O)		1 211	ALE	numerous p	artings	edical lamesty is	
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					- The same to receive the			

MAIN ROADS DEPARTMENT			H1343	Form 23ZL (P/4/66)
NORTHERN FREEWAY: DELLING REPORTIGATI	CNT			(174700)
PROJECT	PROJI	ECT	No 2	5.3
DISTRICT NOSHIRE				
ROAD	JOB 1	No.		
LOCATION				
	CO	DLLA	IR	
TYPE AND SIZE OF DRILLING	GI	ROUN	ID SURFACE.	
	ВО	OTTO	OM OF HOLE.	
DATE DRILLED	W.J	ATER	R TABLE	

DE PTH 1"=51	% CORE REC.	DIAGRAM	M STRATA	DESCRIPTION OF SOIL ROCK	SAMPLE		
-51	ILU.	and the same same		SESSITI TON OF SUIL ROCK	No.	TYPE	
73.6	80	75.1	HIGHLY WEATHERED SHALE -9-4	minor ironstaining and fossil fern remains along partings occasional near vertical joints	A Constant of the Constant of		
78.6	100		MODERATELY WEATHERED SHALE	grey, hard, fine grained sedimentary rock bedding dips 25-30° up to 3 breaks per foot parallel to bedding	5		
83.6	100	a3.6	-12.0	minor thin sandstone interbands throughout occasional near vertical uneven joints 82.3-82.6' soft band			
				END OF HOLE			

RILLER J.C K.A. S.S.	PLANT. MRD GEMCO 10858
IEMARKS	
MTE. 29/12/70 GEOLOGIST	APPROVED. 155. Such Section ATE. 17-1, 2, 17-1, 3, CC BY 4.0. Please note copyright and limitation of liability notices on attached cover page.
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