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· PROJECT .	SOUTH EAST FREEWAYDRILLING REPORT GEOTECHNICAL INVESTIGATION PROJECT No														
OAD	SOUTH EAST FREEWAY JOB No. 140/I														
2.3!-3.	10( NM]	rc i	)i.amoi		low Auger, GROUN ROCK	M OF HOLE	3 	7.8 6.8							
DE PTH 1"=5"	% CORE REC.	D:	AGRAN	STRATA	DESCRIPTION OF SOI	L ROCK	No.	SAMPLE TYPE							
1.0 2.3 3.7			3.7	CLAY	yellow ironstain grey, very firm moist	,	A B	Tube							
5.0	Montain address or defense reventingen der eine Verente der eine Verente der eine Verente der eine Verente der		201		brown, loose, sa slightly clayey			Tube							
7.7	CONTRACTOR OF THE CONTRACTOR O			CLAYEY SAND	10.0'-12.3' gred dense, moist grad clay	y, velly	E	Tube							
11.0		MATERIAL CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CO		DELL L	*	SANIKA A MARKAKA CHETANIKA	Fi.	Tube							
12.3	66		12.3		50 1	olows	J	S.P.T.							
14.8	25			HIGHLY	brown ironstaine green, soft, sedimentary rock	nad nation									
17.3	100		A COMMAND THE COMMENT OF THE COMMENT	WEATHERED BRECCIA	soft clayey mate enclosing hard angular pebbles a cobbles to 2"	E department of the second	ALL AND	C DESCRIPTION							
20.3	25		HER STATES THE COLOR PROPERTY AND A STATES A		diameter 19.8'-20.3' quar	t Z	HARTON WAS REPRESENTATIONS AND THE SERVICE AND	Calcade Antical Aspects (Control Control Contr							
24.0	100		denisti de cuco de cuspo, consedente		vein 14.8'-17.2' grey	Produktiva stational parameter stational param	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	tribusanin obazinectus, manusian							
of General sendence of Page Makes			SEQUESTA STANDARD STA		brown ironstaine clayey decompose greywacke		NOTES AND	HARRIST THE PROPERTY OF THE PR							
28.0	65		31.0			# Zimenchecked die Jaconsepperspay per	SUMPLE COMMUNICATION CO.	The state of the s							
31.0	95						ed pennylassy ranks enclosed paragraph								
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