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DRILLING REPORT WESTERN FREEWAY PROJECT GEOTECHNICAL INVESTIGATION PROJECT No. 2-75 Section TARINGA PDE-JERRANG STREET 108 Ho 140/E004G/U04.2 LOCATION 108145 E 90835 N RL DATUM B.C.C. COLLAR TYPE AND SIZE OF DRILLING 0.0-5.8' 4" Tricone GROUND SURFACE.... 155.7. ROCK SURFACE 106.7
BOTTOM OF HOLE 90.7 Drilling: .5.8: -25.0' NMLC Diamond Drilling .. WATER TABLE. * N.T. DATE DRILLED 31st August -1st September, 1970.

DEFIR &		% CORE	DIAGRAM	STRATA	DESCRIPTION OF SOIL ROCK	SAMPLE	
14.	10= 51	REG.	PINGKAM	STRAIA	DESCRIPTION OF SOIL RUCK	No.	TYPE
	2.0			DECOMPOSED	red ironstained grey, soft, fine grained, clayey, metamorphic	A	Tube
\-	4.0				rock	- X7	Tune
-	4.3 5.8			PHYLLITE	only relicts of cleavage remaining	B	Tube
-	7.8	4	9.0				
	12.0	80		MODERATELY	dark grey, hard, fine grained metamorphic rock		
				WEATHERED	cleavage at low angles		
	17.0	100		PHYLLITE	quartz veins to 3" in parts following and cross cutting cleavage		
	-				joints up to 4 per foolow to moderate angle		,
					11.9'-13.5')soft clayey 16.2-16.5') bands	,	
	22.0	33			17.0'-22.0' possible soft bands giving		
					poor recovery		
	25.0	100	25.0	on the second	1		
					END OF HOLE		
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				,			
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ORILLER	. C. G.	R.G.		P	LANT	MRD	MINDRILL	9868
REMARKS	* N.T.	. Not 1	aken, Hole	caved	in at	8.31		