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Retrieved from the Queensland Geotechnical Database http://qgd.org.au/

DATE DRILLED . 13th-14th August, 1970.

		% CORE REC.	0 1 4 0 0 8 44 8	STRATA	DESCRIPTION OF SOIL ROCK		SAMPLE	
	2.0			The state of the s	dark grey, hard, fine grained, metamorphic rock	No.	There	
-	2.8			HIGHLY	well developed close	A	Tube	
-	4.8	8		WEATHERED	parting throughout			
	6.0	36		PHYLLITE	hard quartz bands to 1" along parting throughou	5		
-		The state of the s		The state of the s	parting low to moderate angle	+	40	
- management	11.0	84	11.2		occasional uneven vertical joints red-brown ironstaining			
-		1			along joints			
-	16.0	100		MODERATELY	6.0'-6.8')soft clayey 10.5'-11.0')band with kernels of hard rock			
-	10.0	100		WEATHERED	dark grey to black hard to very hard, fine grained metamorphic rock			
-	21.0	100		-	well developed cleavage throughout			
	21.0	100		PHYLLITE	hard quartz bands to 1½ along parting throughou			
-					parting low to moderate angle			
-	26.0	100			moderate to high angle joints 1-2 per foot			
-					occasional uneven vertical joints			
-	30.0	100			red-brown ironstaining and some clay in joints			
	32.0	100			14.2'-14.6')soft sometime 28.3'-28.6')very clayey 34.5'-34.7')zones 37.5'-38.5')heavily 38.9'-39.8')ironstained very easily cleaved rock			

(continued)

DRILLER			PLANT	 	
REMARKS.	₩ N.R.	- No watertable	intersected.	 	

Form 232L (P/4/66)

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						HOLE No.			1)
						JOB No			
LO	ICATION					RL DATUM			
						COLLAR			
						and the second s			
						ROCK SURFACE BOTTOM OF HOL			
	4 - 2 - 1					WATER TABLE			
-	DEPTH	% CORE			25000103	LON OF COLL DOOR	S	SAMPLE	
	1"= 5 1	REC.	DIAGRAM	STRATA	DESCRIPT	ION OF SOIL ROCK	No.	TYPE	
-	37.01	100		MODERATELY	-		-		
-	31.0	100		WEATHERED					
-	39.5	92	39.	PHYLLITE					
-	3200	26		e de marine de la companya de la com	END OF	HOLE			
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REMARKS.				
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