

SCALE 1:100						LENGTH 23.77m	NORTHING 7640.4	M'INTYRE MINES (AUST.) PTY. LTD. EXPLORATION DEPARTMENT		
% CORE RECOVERY	CORE SPLIT	FEATURE	FRACTURING	BEDDING	GEOLOGY	MINERAL	AZIMUTH 126°	EASTING 7932.1	HOLE No 337	PAGE / OF 1 / 1
							DIP AT COLLAR 71°	ELEVATION 426.9	PROJECT KARA	
						LOCATION LOCATION 15				
						<b>MINERALISATION</b>	<b>GEOLOGY</b>		<b>ANGLE READ</b>	
						<u>MAIN SEQUENCES</u>	NOCORE - NX CASED		<b>ANGLE CORRECTED</b>	
						0.00 - 17.20 - TERTIARY BASALT.	DRILL SITE OVERBURDEN		<b>AZIMUTH</b>	
						17.20 - 22.56 - TERT CONGLOMERATE	+ RUBBLE		<b>DEPTH</b>	
						22.56 - E.O.M. GORDON LST SEQUENCE.			<b>SURVEY</b>	
									AAA	
						<u>LEVELS OF OXIDATION</u>			<b>CONTRACTOR</b>	
						0.00 - 6.60 - X	TERTIARY BASALT		M'INTYRE MINES (AUST.) PTY. LTD.	
						6.60 - 17.20 - F	4.57m - 17.20m		CONC	
						17.20 - 23.77 - Y	WEATHERED AND RUBBLIFIED TERTIARY BASALT TO 6.60m.		CASED NX 4.57m	
							HETEROGENEOUS LIGHT GRAY FINE TO MEDIUM TEXTURED BASALT.			
							MEDIUM TO COARSE GRAINED OLIVINE BASALT WITH CASCITE MATERIAL.			
						NIL	12.00m			
							LIGHT GRAY TO BLUE FINE GRAINED BASALT.			
							14.45m			
							OLIVINE BASALT.			
							17.20m			
							SHARP CONTACT			
							TERTIARY CONGLOMERATE TO 19.70m - COARSE (5mm) FRAGMENTS OF SUBANGULAR TO SUBROUNDED CONSOLIDATED MATRIX.			
							19.70m			
						NIL	CONGLOMERATE - FINER FRAGMENTS, MORE HETEROGENEOUS IRON RICH MATRIX			
							22.56m			
							DEPOSITED CONTACT GORDON LST SEQUENCE?			
						NIL	TERTIARY FRAGMENTS OF SANDSTONE			
							23.77m			
						E.O.M. 23.77m				

0  
5  
10  
15  
20

N.C.  
4.57  
32.79  
5.18  
31.15  
2.40  
27.79  
5.53  
100  
11.58  
100  
4.63  
100  
17.68  
100  
26.73  
19.78  
21.64  
28.04  
22.56  
11.51  
23.77

NO SAMPLES SUBMITTED FOR ASSAY.

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