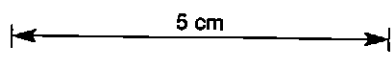


DEPTH	INTERVAL	DEPTH from-to : ROCK UNIT	POINTERS	GRAPHIC LOG	POINTERS	MINERALISATION	ANALYSE AVAILABLE	PULVERISED ASSAYS
		Depth: Description and notes <i>indentat about 10mm</i>						

NOTES: 1. FOR ABBREVIATIONS SEE "FIELD GEOLOGIST'S MANUAL", D.A. BERKMAN & W.R. RYALL (ED), MONOGRAPH No. 9 AUSTRALAS. INST. MIN. METALL. - 1976
 2. ATTITUDE OF BEDDING, VEIN, ETC. IS ANGLE BETWEEN PLANAR STRUCTURE AND LONG AXIS OF CORE 3. LENGTH IS GIVEN AS METRES OR MILLIMETRES.

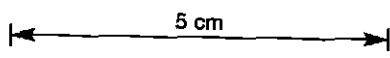
AFTER TYPING THIS SIZED FORM WILL BE PHOTO-REDUCED TO A4 SIZE

0	1.7m	0-1.7 Tricone Bit-No core						
	27.8m	1.7-29.5 SILTSTONE, lesser CARBONACEOUS SHALE, lesser QUARTZITE 1.7-11.4 Weathered siltstone, and carbonaceous shale strongly disrupted in parts. 11.4-29.5 Strongly disrupted sandy siltstone and black shale, with rare quartzite fragments. Common carbonate and/or quartz veins and stringers. Rare fluorite veins.					py trace in carbonate veins and stringers.	
20	45.6m	29.5-75.1 CARBONACEOUS SHALE, lesser SILTSTONE, minor QUARTZITE Strongly disrupted and slump brecciated. Irregular siltstone and quartzite fragments in "matrix" of carbonaceous shale. Common carbonate veins and stringers, rare qtz veins. 74.7-75.1 silicified contact m/mism					py trace disseminated through qtzite fragments, also in thin carbonate veins and stringers.	
								
	2.1m	75.1-77.2 PORPHYRY-medium grained, glassy matrix.					py-coarsely disseminated 15%	
60	21.0m	77.2-98.2 CARBONACEOUS SHALE, SILTSTONE, minor QUARTZITE Strongly disrupted and slump brecciated. Mainly black carbonaceous shale and siltstone with minor qtzite fragments. Common carbonate and/or quartz veins and stringers. Rare fluorite vein. 77.2-81.6 silicified contact.					py, sph py-in carbonate veins and stringers and disseminated through siltstone. sph-occasionally in py-carb veins py>>sph	
100	8.9m	98.2-107.1 Sandy SILTSTONE, minor CARBONACEOUS SHALE Mainly massive black sandy siltstone, with common white mica. Black shale increase toward 107.1					py, po, cpy py-trace in thin carbonate veins po-in vein with py-carb-cpy. cpy-trace with po py>> po>> cpy	
	12.1m	107.1-119.2 CARBONACEOUS SHALE, lesser SILTSTONE minor QUARTZITE Strongly disrupted slump brecciated. Common siltstone and quartzite fragments in black shale. Common carbonate stringers.			q		py-trace as pyritic siltstone fragments, and as occasional veins.	
120		Continued next page.						

DEPTH INTERVAL	DEPTH from-to : ROCK UNIT <small>Depth : Description and notes indented about 10mm</small>	POINTERS	GRAPHIC LOG	POINTERS	MINERALISATION	ASSAYS AVAILABLE	BULKED ASSAYS

NOTES: 1. FOR ABBREVIATIONS SEE "FIELD GEOLOGIST'S MANUAL", D.A. BERKMAN & W.R. FALL (ED), MONOGRAPH NO. 9 AUSTRALAS INST. MIN. METALL. - 1976
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120	21.7m	119.2-140.9 QUARTZITE, SILTSTONE, lesser CARBONACEOUS SHALE Thinly bedded light-grey quartzite, siltstone and lesser carbonaceous shale, moderately disrupted in parts. Occasional siltstone and quartzite beds contain up to 50% pyrite. Occasional qtz and/or carbonate veins and stringers.			py 1-2% disseminated in siltstone and quartzite beds up to 1.5 cm thick. Also in thin veins and stringers.	
140	1.4m	140.9-142.3 QUARTZITE-massive, light grey, common qtz Carb. veins. 142.3-148.2 CARBONACEOUS SHALE, SILTSTONE, lesser QUARTZITE Strongly disrupted and slump prec. Main carb. shale with siltstone and qtzite fragments.			no apparent sulphides py trace disseminated in thin carb veins and stringers. Also dissem. in siltstone.	
	1.0m	148.2-149.2 QUARTZITE, lesser SILTSTONE minor CARBON			py-trace in carbonate veins and stringers	
	0.3m	149.2-149.5 CARBONACEOUS SHALE, lesser SILTSTONE, minor QUARTZITE.			py-trace in veins	
	END OF HOLE 149.50m					
160						
180						



2.5mm (1:1000), 12mm (1:500), 60mm (1:250)
 AFTER TYPING THIS SIZED FORM WILL BE PHOTO-REDUCED TO A4 SIZE