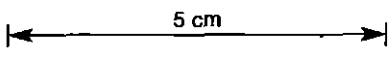


DEPTH INTERVAL	DEPTH from-to : ROCK UNIT	MINERALISATION	ASSAYS AVAILABLE
	Depth: Description and notes indicated about 10mm		

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.

0	2.0	0 - 2.0 NOT CORED.			
	9.5	2.0 - 11.5 DOLOMITE. Buff to pale grey blotchily altered dolomite with local silicification patches.		2	
	4.5	11.5 - 16.0 SILTSTONE-SHALE. Dark grey to black massive siltstone and locally disrupted shale, minor thin bands of sandstone.		10/9	
	8.2	16.0 - 24.2 SANDSTONE-SILTSTONE. Fine grained mid to dark grey massive sandstone locally micaceous with bands of siltstone.		5/10	
	15.8	24.2 - 40.0 SHALE - SILTSTONE. Mid grey disrupted shale sequence locally slumped with minor carbonate veining. Core broken with minor shearing 20-30° to core axis. Sequence becoming slump brecciated from 32.0 onward.			← Quartz-pyrite veining.
	40	40.0 m END OF HOLE			



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

2 (1:1), 12 (1:5), 60 (1:25)

FOR LEGEND SEE DRAWING NO.

