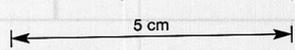


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2.8	2.7	3.6	3.1	2.1	1.6	3.0	3.0	3.1	3.1	3.1	3.0	3.0	3.0
<p>102.4 - 104.83 White finely crystalline matrix with phenocrysts etc as for 86.28 - 92.0 (page 3).</p>													
<p>104.83 - 109.4 SILTSTONES minor SILTY SHALES. See 67.70 - 82.08 for description (page 3). Upper 1-1.5 m silicified, brecciated and fractured.</p>													
<p>109.4 - 120.3 THINLY BEDDED SILTSTONES / SHALES with minor QUARTZITES. The clay rich siltstone beds (and the shale beds) gradually become less green, darker grey with some shaly carbonaceous intervals (thinly bedded, to 1.5m). Also, some pale grey quartzose siltstone beds to 2cm are apparent, together with some massive bluish grey quartzite beds to 0.5m, particularly towards the bottom of the hole. Disrupted and weakly brecciated (esp quartzites)</p>													
<p>END OF HOLE 120.3m.</p>													
<p>104.9 ← Contact 70°</p> <p>105.4 ← 105.4 Bedding 55°</p> <p>108.0 ← 108.0 Bedding 50°</p> <p>Gradual Change</p> <p>111.7 ← 111.7 Bedding 35°</p> <p>115.2 ← 115.2 Bedding 35°</p> <p>117.3 ← 117.3 30 mm qtz-carbonate vein, 45°</p>													
<p>102.4-104.83 py, trace po, weak trace sp, rare vms and fluorite. Fe sulphides etc as distinct grains to 2-3mm. 15%</p> <p>104.83-109.4 py > po as thin veinlets and stringers and finely dissem. Some rare blebs po to 2x3 cm. 5%</p> <p>109.4-120.30 py > po in thin veinlets and stringers and finely dissem. Some sparse carbonate-qtz-fluorite-py-marcasite-po veinlets to 3-4 mm. 3-5%</p>													



<p>DEPTH from-to : ROCK UNIT capital letters, underlined Depth : Detailed rock description and notes indented about 15 mm.</p>	<p>GRAPHIC LOG SEE LEGEND ON SHEET 1</p>	<p>STRUCTURAL AND VEIN INFORMATION ATTITUDE = Angle between feature and LONG CORE AXIS</p>	<p>MINERALISATION</p>	<p>NOTES</p>
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