

FROM	TO	DESCRIPTION
		<p>23.05 J1 Jointing at 23° T.C.A. J2 Jointing at 49° T.C.A. - joint plane carries 3 mm veinlet of quartz and arsenopyrite Joint plane normals co-planar</p>
		23.94 Approx 1 cm bedded pyrite at 70° T.C.A. Blebs of pyrite over 5 cm.
		24.10 Joint plane at 32° T.C.A. with actinolite and minor fine pyrite.
		26.48 2 cm irregularly bedded pyrite at 75° T.C.A.
		26.50 Jointing at 45° T.C.A. carrying minor quartz and pyrite.
		26.80 Jointing at 20° T.C.A. carrying pyrite. (Dolomitic shale contains occasional crystals 1mm of pyrite).
		27.90 Bedding at 71° T.C.A. - Hair line fractures displace bedding up to 5 mm abundant.
		31.20 Bedding at 53° T.C.A.
		33.67 Bedding at 74° T.C.A. Jointing at 25° T.C.A. carrying 2 mm pyrite and chalcopyrite.
		35.50 Bedding at 80° T.C.A.
		35.55 2 mm Quartz - calcite veinlet with pyrite at 23° T.C.A. - trace chalcopyrite. Very fine disseminated pyrite adjacent (2 cm) above and below veinlet.
		39.20 2 mm veinlet of arsenopyrite at 46° T.C.A.
		40.15 2 cm drusy veinlet of sulphides at 35° T.C.A. (Sample No 1001) Pyrite 75% Arsenopyrite 15% Chalcopyrite 5%.
	41.82	
41.82		41.82 Siltstones interbedded with dolomitic shales.