

93.80	94.40	CALC-SILICATE ROCK, fresh, similar to above.
94.40	95.90	METASILTSTONE, with minor (10%) wriggilite; fresh. In most places original texture of siltstone is preserved with bedding at 80°; in places calc-silicate minerals predominate; wriggilite is replacement of limey beds. 2 cm quartz vein 90° at 94.60.
95.90	97.15	METASILTSTONE, fresh, bedded at 70°; network of micro veinlets, many with greisen type alteration.
97.15	109.25	SILTSTONE - SANDSTONE, fresh, grey, micro veinlets as above especially 97.00 - 98.40 with associated py. Highly fractured 103 - 108 with chlorite and zeolites on fractures at various angles. Probable late stage fault zone.

END OF HOLE

REMARKS: Scheelite present throughout after 68.37: Two types; (a) f, white fluorescence, in quartz-felspar veinlets and (b) f, limegreen fluorescence, disseminated in wriggilite.