

		51.30 - 52.80 70% wrigglite 30% siltstone + calc-silicate, as layers probably originally bedding at 70°; 52.80 - 53.30 10% wrigglite 90% metasiltstone; 53.30 - 55.90 10% wrigglite 20% metasiltstone 70% calc-silicate with layering at 70°. Scheelite occurs as above.
55.90	56.35	METASILTSTONE, fresh, f, greyish, tending to creamy, calc-silicate in places. Network of microveinlets. One veinlet contains scheelite.
56.35	57.90	CALC-SILICATE ROCK, fresh, m, with minor metasiltstone layers, widest being 57.00 - 57.20 Scheelite absent except in greisen veinlet 57.45 - 58.00, parallel to core.
57.90	60.85	WRIGGLITE, METASILTSTONE, CALC-SILICATE ROCK, fresh, in various proportions: 57.90 - 58.30 80% wrigglite, 20% metasiltstone; 58.30 - 58.70 70% metasiltstone, 30% calc-silicate; 58.70 - 60.00 40% wrigglite, 60% metasiltstone; 60.00 - 60.85 25% wrigglite, 30% calc-silicate, 45% metasiltstone. Layering of different rock types 60° - 70°. Scheelite absent.
60.85	81.15	SILTSTONE, SANDSTONE, fresh, pale grey, f, bedding defined by silty-sandy layers a few mm thick at 70°. Shaley-silty bed 77.70 - 78.00. Minor calc-silicate and magnetite skarn layers up to 10 cm - contain a little py po and trace scheelite disseminated at 76.50. 10 cm magnetite po skarn at 72.90 - 73.00. Throughout, but especially to 64.50 and 72.90 - 74.40 network of veinlets and micro-veinlets with greisen assemblage; some of these veinlets contain trace scheelite, especially 63.30 - 64.50 in veinlet parallel to core. Core very fractured and broken 64.80 - 67.00 and 73.50 - 74.50 and 76.00 - 79.00 with pink and white zeolite along joints.