

67.70	74.00	METASILTSTONE, fresh, f-crs (tends to f sandstone); tends to calc-silicate rock in places; every where extensive chloritic alteration. Fractured in places with pink and white zeolites on joints. Probably is f-m granular garnet-quartz rock in many places. Contains disseminated and veinlet scheelite. Probably bedding is defined by variations in grain sizes, at about 70°. A little wrigglite after 73.50 as minor layers.
74.00	83.05	WRIGGLITE, fresh, similar to above but more calc-silicate and metasiltstone layers - about 25% by volume. Widest calc-silicate layers at 78.65 - 78.80, 79.60 - 79.85, 82.00 - 72.45. Greisen veinlet 82.30 - 82.40. Scheelite in usual association.
83.05	85.00	CALC-SILICATE ROCK, fresh, m with patchy blebs and layers of wrigglite. Swarm of ribbon like contorted pink felspar veinlets 84.30 - 84.50. Layering, probably bedding at 80°.
85.00	85.80	METASILTSTONE and lesser CALC-SILICATE, fresh, layering at 60° - 80°. Scheelite in usual association.
85.80	87.25	CALC-SILICATE ROCK, with minor metasiltstone, fresh. Dark brownish olive green chlorite alteration 86.20 - 86.40. Layering 70° - 80°. Scheelite in usual association.
87.25	91.70	CALC-SILICATE ROCK fresh, m, flesh colour. About every 50 cm there are 1 cm wide greisen veinlets with dark selvedge, easily mistaken for metasiltstone. Greisen veinlets contain a little scheelite, wolframite, molybdenite.
91.70	102.50	SILTSTONE, SANDSTONE, fresh, similar rock types to that in other holes. Network f veinlets containing biotite(?) 91.70 - 94.00. Scheelite mostly in veinlets up to 97.20 and not present below except a little disseminated at 100.50 and 101.50. Bedding 70° - 90°. Some joints with pink zeolite and white calcite coatings. Irregular chlorite veinlets up to 3 cm wide containing crs cassiterite, 102.00 - 102.50. Scattered quartz veins up to 3 cm thick mostly at 70° - 85° containing a little wolframite, cassiterite, molybdenite, pyrite.