221337

PROJECT: MOINA
HOLE NO: SMD 7
DRILLED: APRIL 1976

CORE SIZES: 0 - 14.00 NQ
14.00 - 71.50 BQ

LOGGED BY: P. ASKINS
ORIENTATION: VERTICAL
CO-ORDS: 975E 90N

FROM	TO	DESCRIPTION
0	45.35	WRIGGLITE, HW - CW 0 - 1.00 MW - HW 1.00 - 8.00 (as recovered) MW 8.00 - 12.00 SW 12.00 - 13.50 Frst - 26.00 Fr beyond Minor calc-silicate and metasiltstone layers especially 17.00-20.20; 35.00-45.35. Thickest calc-silicate layer is 21.75 - 22.65. Quartz veinlets 28.20 - 28.25 and 38.10 - 38.20 at 70° containing coarse wolframite. 1 cm wide quartz veinlet at 10° at 24.60 containing wolframite. Minor pink felspar veining. 2 cm wide quartz greisen veinlet at 43.00. Scheelite not visible up to 11.50 probably due to masking by iron oxides.
45.35	46.15	CALC-SILICATE ROCK, METASILTSTONE, WRIGGLITE, fresh, highly irregular - about 15% wrigglite. Scheelite near absent.
46.15	48.55	WRIGGLITE, CALC-SILICATE ROCK, METASILTSTONE, fresh, about 50% : 25% : 25%. Scheelite in veinlets.
48.55	52.75	CALC-SILICATE ROCK, minor METASILTSTONE, fresh, m, flesh colour to greenish. Patchy chloritic alteration at 48.30. Minor pink felspar veinlets. Scheelite in veinlets.
52.75	55.00	CALC-SILICATE ROCK, WRIGGLITE, fresh, irregular and patchy distribution of these types Overall 60% calc-silicate, 40% wrigglite. Scheelite in veinlets and minor disseminated.