

MOK 89-1 498.9 m

MOK 89-2

MOK  
824720

82m/4w

## Summary Log

MOK 89-1

- 0.0 - 2.8 CASING
- 2.8 - 140.0 MAFIC FLOWS AND LESSER TUFFS  
FELDSPAR PORPHYRITIC, HORNBLENDERIC.  
VARIABLY BLEACHED AND SILICIFIED  
HEMATITIC ZONES.
- 140.0 - 166.3 ARGILLITE AND WACKE.  
KENING INDICATES TOPS UP.  
BEDDING SUB // TO FOLIATION.
- 166.3 - 184.7 QUARTZ FELDSPAR PORPHYRY  
15-20% SERICITE.
- 184.7 - 190.0 FELSIC FRAGMENTAL (QUARTZ SERICITE SCHIST)  
SHEARED.  
187.0 - 187.1 - 80% PY 2% EN.
- 190.0 - 191.5 ARGILLITE
- 191.5 - 194.5 FELSIC FRAGMENTAL (QUARTZ SERICITE SCHIST)  
PHYRITIC MATRIX, STRONG SHEARING.
- 194.5 - 211.6 FELSIC TUFFS - 10-20% SERICITE.  
STRONGLY SHEARED
- 211.6 - 313.0 INTERMEDIATE TUFFS  
5-7% PY BANDS TR ASS EN SPH.

313.0 - 334.3 MAFIC TUFFS  
STRONGLY CHLORITIC

334.3 - 398.0 INTERMEDIATE TUFFS

398.0 - 410.5 QUARTZ EYE PORPHYRY.  
MODERATELY SERICITIC.

410.5 - 432.5 INTERMEDIATE TUFFS

ALGO OPTION

PN 239.

DRILLING COMMENCED ON AUGUST 21 WITH  
HOLE MOK 89-1. TOTAL TO DATE (AUG 31) IS 510 m  
HOLE MOK 89-1 INTERSECTED A HIGHLY COMPETENT  
SERIES OF MAFIC VOLCANIC FLOWS IN THE HANGINGWALL  
OF