

Dec. 6/89.

DHIP survey - Lenora-Tyee - Nov. 1989.

827689

092B/13

hole MTS-80 - L-T Zone

- hole only open to 80 m.
- DHIP with 20 m A spacing
- anomaly at \approx 50 m down hole - strongest to St N
- correlates with argillite which forms immediate hanging wall to mineralization.

hole MTS-75 - L-T Zone

- hole open to bottom

for A = 20 m

have weak response at \approx 65 m down hole to N, S + possibly W. = arg

- best amplitude anomaly at 75 m down hole but to E. = massive sulphides.
- for A = 40 m - eastern anomaly at 75 m is the best.
- this eastern anomaly corresponds to Eastern plunge.

hole MTS-76 - North IP Zone

- hole open to bottom.

for A = 20 m.

- strong anomaly from 70-80 m down hole to E. = 1 Tuff with py, cp, sph stringers
- weak broad anomaly from 110-150 m to W - no sign. sulphides

at A = 40 m

- strong anomaly at 75 m down hole to E.

hole MTS-77 - North IP Zone

- hole open to bottom

for A = 20 m

- strong anomaly at 55 m to E } no sulphides at these levels.
- at 100 m to E }

for A = 40 m - same anomalies at 55 m - value for chargeability (\rightarrow) or instead of or