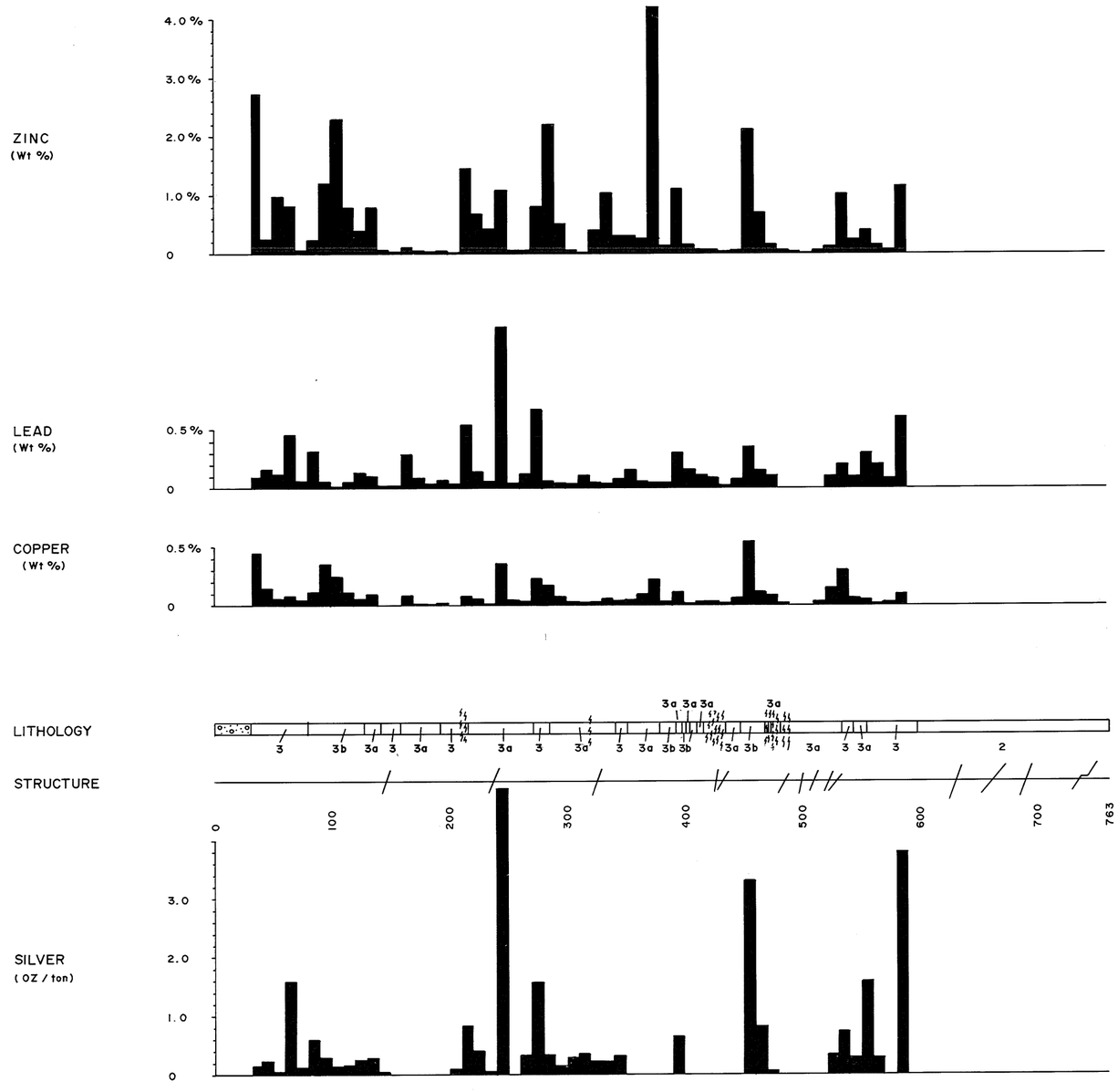

LITHOLOGY

- Overburden and broken bedrock no core recovery
- Fault zone and crackle breccia zone generally healed over by coarse calcite but poorly mineralized or unmineralized
- 3a — Very fine grained light grey to off white bleached and medium grey unbleached siliceous rocks. Subordinate calc. silicate rocks
- 3b — Light to medium green, fine to medium grained, "aphanitic" to sucrose calc. silicate hornfels, limy calc silicates and minor impure marble locally. Subordinate interlayered siliceous rocks as in unit B_1
- 3 — Mixed calc. silicates and siliceous rocks as in unit B_1 and B_2 – arbitrary unit used where rock units are too short to show graphically at this scale.
- 2 — Argillaceous limestone, limestone, minor graphitic argillite. Medium to dark grey. Fine grained, mostly finely bedded. Unaltered and unmineralized.

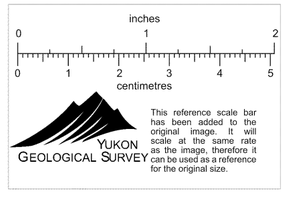

Figure 10

CYPRUS ANVIL MINING CORPORATION
DANA HAL and HALO CLAIMS
GRAPHIC LOG
DDH 466-74-1
Scale: 1" = 100'

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