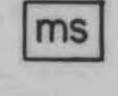


## LEGEND

- ☐ **DIKES** (A) andesite; (F) felsite and quartz latite; (T) trachyandesite; (X) dacite
- ☐ **GABBRO-MONZONITE COMPLEX** (D) diorite phase; (G) gabbro phase; (M) monzonite phase
- ☐ **PYROCLASTIC DIVISION (UNIT II)**
  - ☐ **WELDED TUFF (UNIT II e)** (e6) conglomerate; (e5) sandstone; (e4) lapilli tuff; (e3) ash tuff; (e2) dust tuff
  - ☐ **VOLCANIC CONGLOMERATE (UNIT II d)** (d6) conglomerate; (d5) sandstone
  - ☐ **COARSE PYROCLASTIC ROCKS (UNIT II c)** (c4) lapilli tuff; (c3) ash tuff; (c2) dust tuff; (c1) brecciated dust tuff
  - ☐ **DUST TUFF (UNIT II b)** (b4) lapilli tuff; (b3) ash tuff; (b2) dust tuff; (b1) brecciated dust tuff
  - ☐ **PYROCLASTIC FLOWS (UNIT II a)** (a3) ash tuff
- ☐ **CLASTIC DIVISION (UNIT I)** (I6) chert pebble conglomerate; (I5) quartz sandstone

## KEY

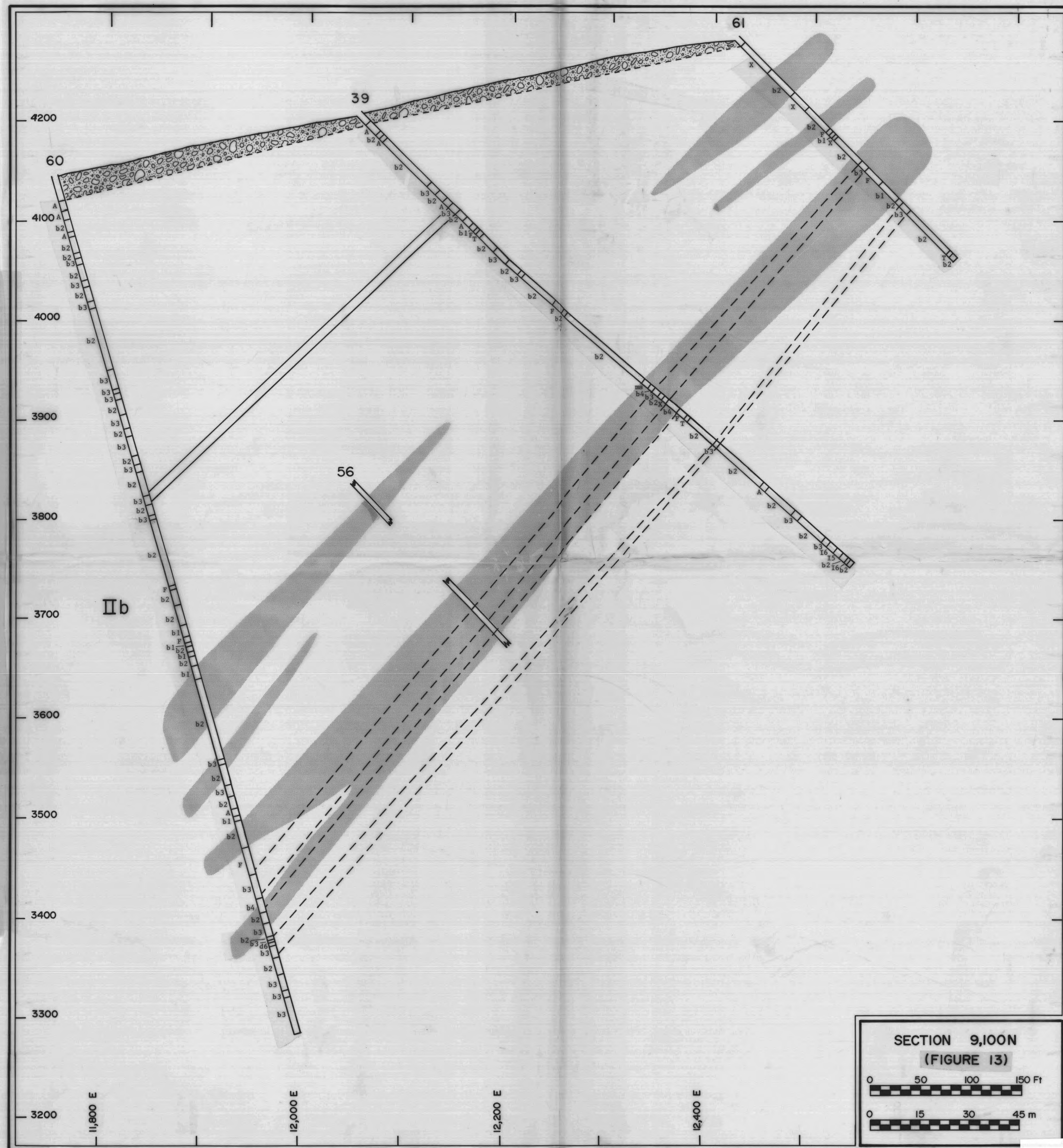
-  **OVERBURDEN**
-  **MINERALIZED ZONE:** >2oz. Ag/ton equivalent
-  **MASSIVE SULFIDE:** > 50% sulfide in drill core; Not necessarily economic

### UNIT CONTACTS

KNOWN      PROBABLE      ? ? ?

### BEDDING CONTACTS

KNOWN      PROBABLE      ? ? ?  
(marker beds)



SECTION 9,100N  
(FIGURE 13)

