

# CD-14

% Mo  
0.05                      0

**KEY TO DRILL HOLE SECTIONS**

**Mineralization**

- A Anhydrite
- C Chalcopyrite
- F Limonite
- G Galena
- H Chalcocite
- L Malachite
- M Molybdenite
- N Manganese Oxide
- T Tourmaline
- V Covellite
- X Magnetite
- Y Calcite

**Rock Type**

- G Granodiorite
- G<sup>l</sup> Quartz Diorite
- K Lamprophyre
- L Quartz-Feldspar Porphyry

**Rock Structures**

-  Brecciation
-  Fault
-  Shear Zone

**Alteration**

- |                                        |                                 |
|----------------------------------------|---------------------------------|
| 1 Fresh                                | 5 Phyllic ( Sericite )          |
| 2 Propylitic ( Chlorite, Epidote )     | 6 Advanced Phyllic ( Sericite ) |
| 3 Argillic ( Clays )                   | 7 Potassic ( K-Feldspar )       |
| 4 Advanced Argillic ( Clay, Sericite ) | 8 Silicified                    |

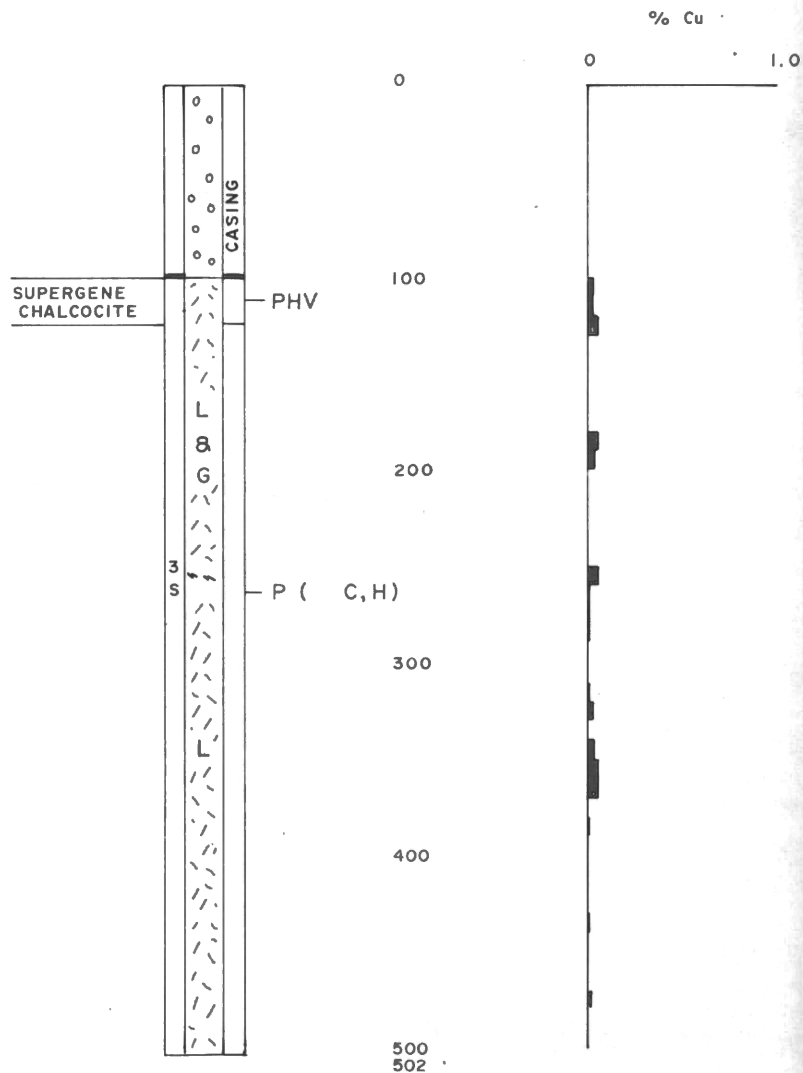


Fig. 12