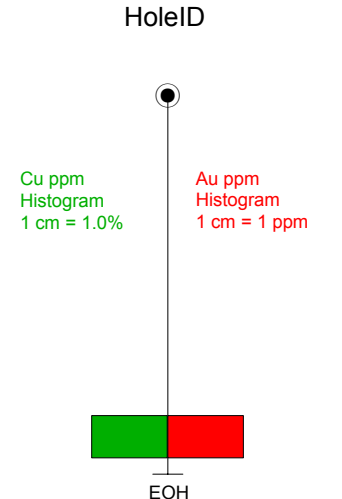


- Lithology Legend**
- | | |
|--|--------------------------------|
| Aplite (ap) | Limestone (ls) |
| Argillite (arg) | Massive Hematite (mxHS) |
| Basalt (bs) | Massive Magnetite (mxMG) |
| Black shale (shl bk) | Massive Sulphide (mxSX) |
| Chaotic Breccia (bhtc) | Metasomatised Sed. Rocks (mts) |
| Chert (cht) | Mudstone (mdst) |
| Conglomerate (cngl) | Phyllite (ph) |
| Diorite (di) | Quartzite (qtz) |
| Dolomite/Dolostone (dol) | Sandstone (sst) |
| Fault Breccia (ftbx) | Schist (sch) |
| Fault Gouge (ftlg) | Shale (shl) |
| Gabbro (gb) | Shear Zone (sz) |
| Heterolithic Breccia (bht) | Siltstone (silt) |
| Heterolithic Breccia (platy) (PLATY bht) | Siltstone/Mudstone (silt/mdst) |
| Heterolithic/Homolithic Breccia (bht,m) | Slate (slt) |
| Homolithic Breccia (bhm) | Syenite (sy) |
| Homolithic Breccia (dolomitic) (bhmc) | Talus (talus) |
| Hornfels (hf) | Vein (vn) |
| Lamprophyre (lamp) | |

- Symbols & Lines**
- | | |
|--|---------------------------------------|
| Bedding - top known (inclined, vertical, overturned) | Alteration Contact - Defined |
| Foliation (inclined, vertical) | Alteration Contact-Approx./Inferred |
| Crenulation foliation (inclined, vertical) | Bedding Trace |
| Vein (inclined, vertical) | Fault |
| Joint / Fracture (inclined, vertical) | Fault - Approx./Inferred |
| Fault (inclined, vertical) | Fold Axial Trace |
| Dyke (inclined, vertical) | Geological Contact - Approx./Inferred |
| Flow Foliation (inclined, vertical) | Geological Contact - Defined |
| Fold Axis (Unknown, F1, F2) | Unconformity |
| S Folds | Undefined |
| Z Folds | |
| Glacial Striations | |
| Kinematic Indicator (dextral, sinistral) | |
| Shear Zone (dextral, sinistral) | |
| Slickenside Lineation | |
| Anticline | |
| Syncline | |
| Stretching Lineation | |



- Wernecke Rocks Percentile**
- Cu ppm
- 98 to 100 (>4.3%)
 - 95 to 98 (1.9% to 4.3%)
 - 90 to 95 (0.9% to 1.9%)
 - 75 to 90 (0.2% to 0.9%)
 - 50 to 75 (0.02% to 0.2%)
 - 0 to 50 (<0.02%)
 - all others

- Wernecke Soils Percentile**
- Cu ppm
- 98 to 100 (>0.12%)
 - 95 to 98 (0.06% to 0.12%)
 - 90 to 95 (0.3% to 0.06%)
 - 75 to 90 (0.01% to 0.03%)
 - 50 to 75 (0.006% to 0.01%)
 - 0 to 50 (<0.006%)
 - all others