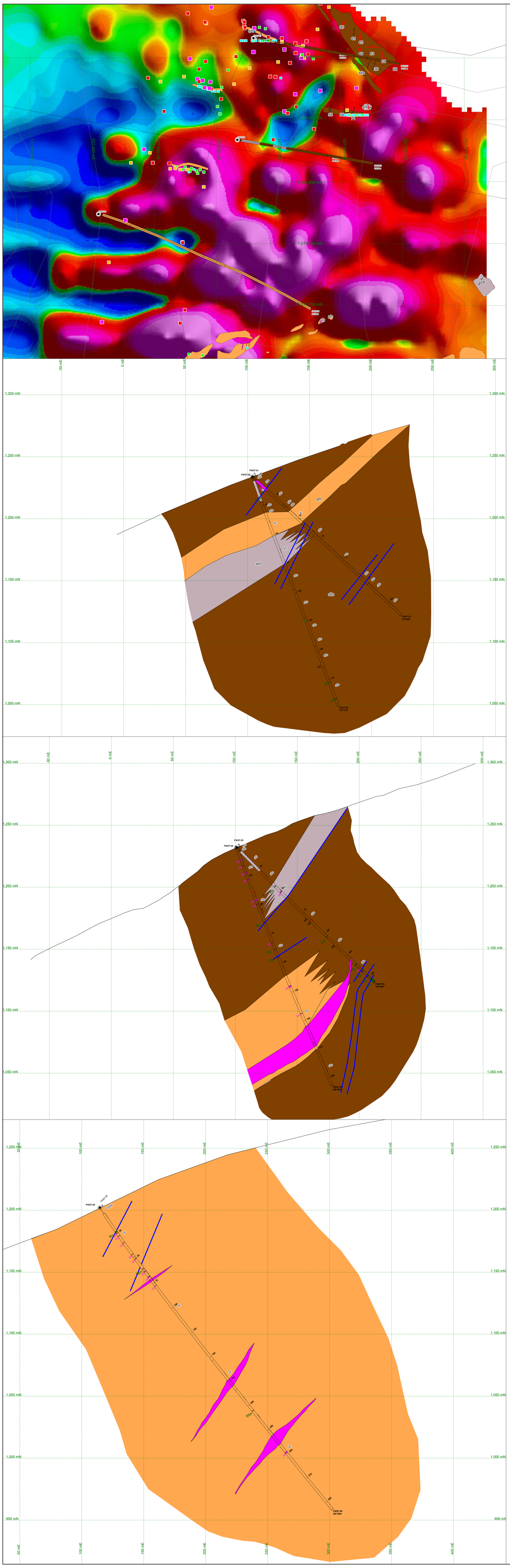
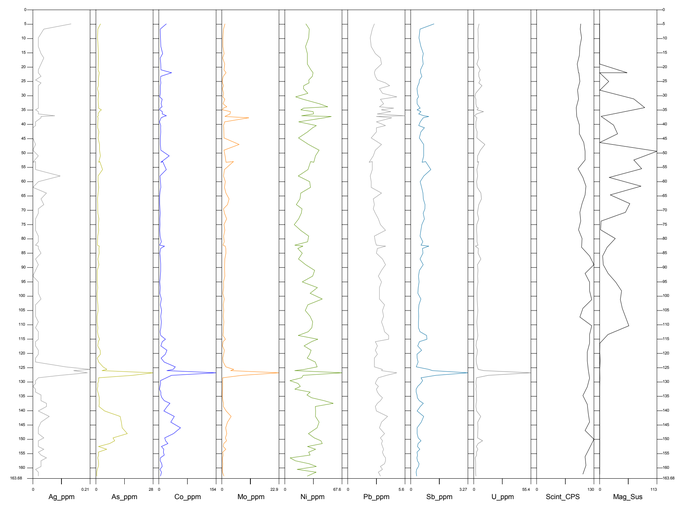
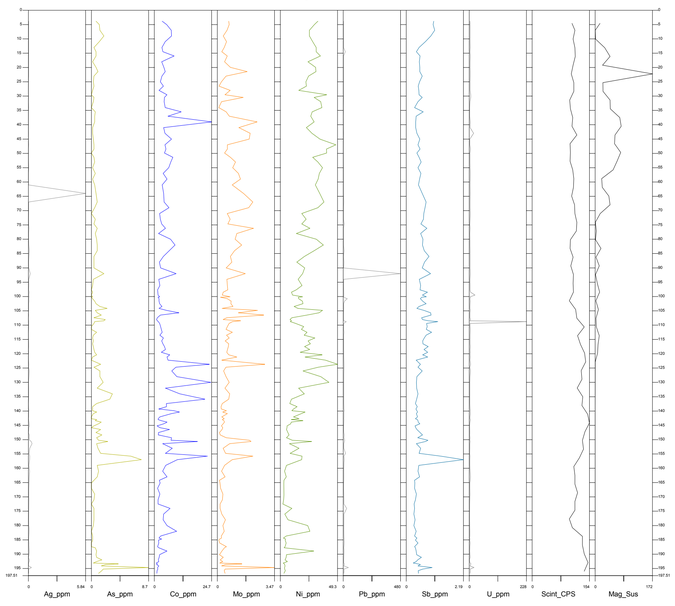


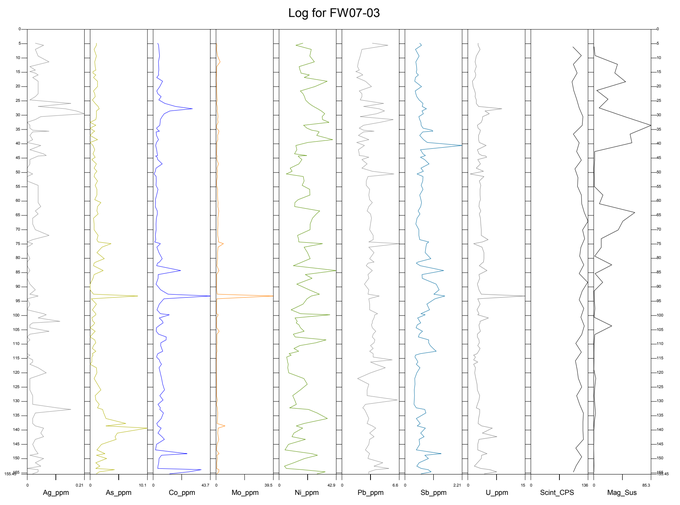

## Log for FW07-01



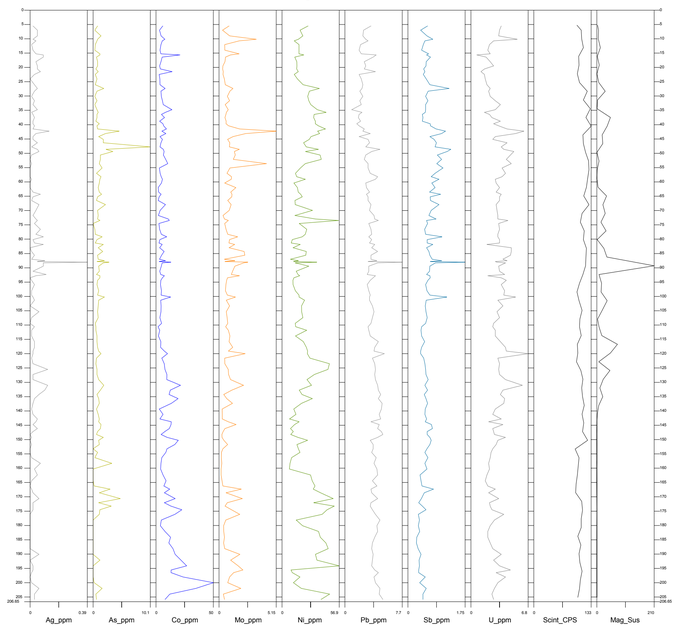

## Log for FW07-02



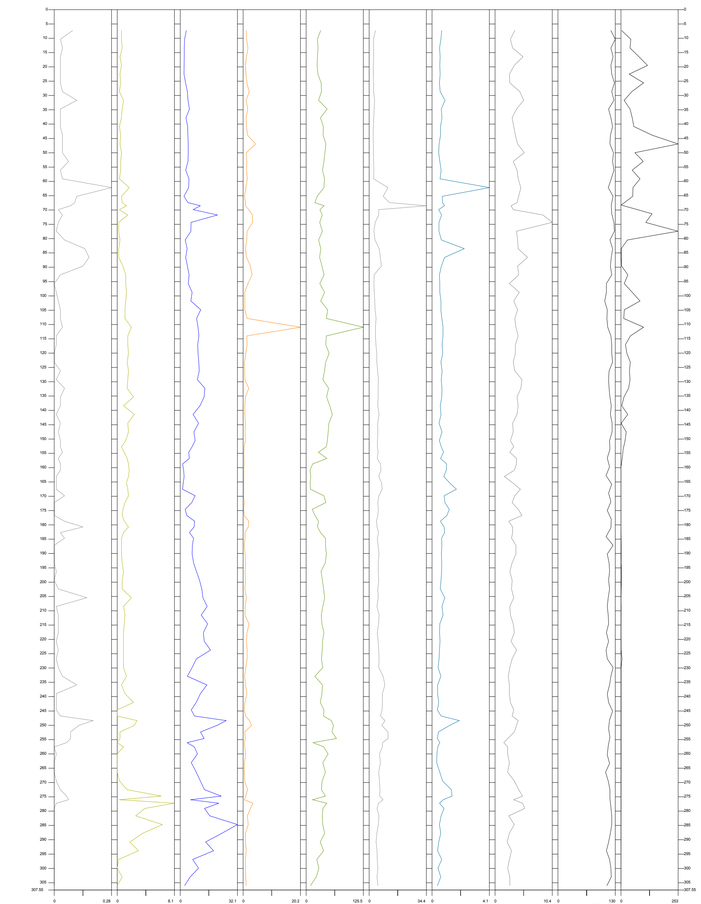

## Log for FW07-03




## Log for FW07-04




## Log for FW07-05



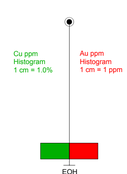

### Lithology Legend

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

### Symbols & Lines

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

### HoleID




### Werneckes Rocks Percentile

U ppm

- 98 to 100 (>0.1742% )
- 95 to 98 (0.0387% to 0.1742%)
- 90 to 95 (0.0048% to 0.0387%)
- 75 to 90 (0.0004% to 0.0048%)
- 50 to 75 (0% to 0.0004% )
- 0 to 50 (0% )

**RIMFIRE MINERALS CORPORATION**
**FRONTEER DEVELOPMENT GROUP INC.**

**WERNECKE PROJECT**

**Drillholes FW07-01, FW07-02, FW07-03**
**FW07-04 & FW07-05**

| | | | | |
|---|---|---|---|---|
| | Date: JAN 2008 | Scale: 1: 1,000 | | XS |
| | U.T.M. Zone: UTM 8 - NAD83 | Mining District: Mayo | | 13 |
| | N.T.S.: 106C,D,E,F | State/Province: Yukon | | |