Plan of workings
Strickland Butte mine
Crook County Oregon

RHYOLITE PLUG

CONTACT

CLIFF

CONTACT

Old road

Trench #1

Trench #2

Trench #3

Trench #4

Trench #5

Trench #6

Trench #7

Trench #8

Tree root soil pans

Pans above the red clays

Red band 20'0" thick

Dip of red band in trenches 1 and 5 indicates synclinal depression in this area

Spring El 4977

Red band below floor

Red band in wall

Rough face drift tunnel

dash lines

Red tuffaceous clay and El 4950

No 1 tunnel

Caved

Coarse tuffs

Red tuffaceous clay

Caved

No 2 tunnel

Upper part red clay thins

Purple clay in floor ± 6"

Timber in broken tuffs 11'6" E of W - Main Fault 148°

Timber in broken tuffs 1'9" E of W

Floor below red band

Dip of red band

20'0" clays above assay

6.8 oz per ton 50-60' along wall

Highest 22 oz

Floor above red band

Pointed 3' below surface

Slip in clay

Trench 8 holed

20' deep

Rhyolite

Perlite

Finger of perlite

Rock Ledge

May be rhyolite

Incline pans

Incline

19' deep pit

Floor sample clays didn't pan

Floor sample broken tuffs assay blank

2'4" clays above red band carries cinnabar

Clays above red band pans cinnabar

Churn drill hole #1 - 130' deep cut red tuffaceous clay at 30'

Pans below overburden clay in 20'4" fracture 49°11' diagonal cut 6'4" at 65° horizontal cut 6'8"

Vertical laminae

Horizontal Laminae

Caved

Caved

Caved