

160 - amygdular basaltic andesite flow

200 - Andesite flow

300 - Dacite flow

400 } amygdular basaltic andesite flows

600 }

800 - Dacite flow

argillite
alteration.

1000 } at 1100 - faulted - zone of boiling with 1000 - top of propylitic mineralization - FIRST PY + CHL

1100 } basaltic andesite flow - some vinters??

1200 } microdiabase intrusion

1300 }

1400 - transition

1500 - B16 white

1500 } B16 RHYODACITE FLOW - TOP (1500) WHT PERLITE

1600 } w/ bottom (1800) COARSE-TO RAINED LAVIN. - some PORPHYRIC (FIC)

1700 } (SLOWER COOLING)
1800 } CENTER OF FLOW SHEET

1800 - BRECCIATED BASE OF FLOW - some tuff? (before main flow)

some system

1900 - BRECCIATED HB-REARING MICRODIABASE/MICROGRANODIORITE - INTRUDED & SELF-ALTERED (HB + ACT)

2000 } BRECCIATED - VENETIAN CHISM + ACT + 1400??

2100 } MEDIUM FAULTED?, 2000'-2100'

FIBROUS AGGREGATES
IN 2000' AND 2200'

FIRST PREHNITE

2200 }

2300 } HB MICROGRANODIORITE - VEINED, PICKET FENCE TEXTURE (XXX)

2370 - mixture of rock types: zone of boiling, brecciation

Rhyodacite - glassy border of microgranodiorite

? KF

2400 } HB MICROGRANODIORITE - heavily mineralized EP + Prehnite + Anh.

* 2450 - mislabelled? - looks just like 2370, if not - repeated section??

2500 GRANODIORITE + DIABASE - GRANODIORITE - microbrecciated, MINERALIZED, DIABASE - clean

2560 - GRANODIORITE + DIABASE + rhyodacite - sericitized / some porphyritic, around

st + phenos.

SERICITE

2600 Rhyodacite.

ep

* - photo opps.