N

Trench 88-24

Trench 88-22

Trench 88-25

Purple Atal tuff

Pale pink silicified

Change of alteration boundary @ boltheart

Grounded OF Atal tuff moderately to strongly silicified

Strong to weak pervasive dark grey silicification overprinting pale green alteration

Purple OF Atal/Mike tuff mix to mod Si

Purple OF Atal tuff

more easing Si

Grounded OF Atal tuff

Moderately OF tuff

Landslide veining & breccia

Si flaser atal tuff contains fragments of flaser atal tuff

Medium to coarse grained purple Atal/Mike tuff

Medium to coarse grained flaser atal

Grounded OF Atal tuff

BASELINE

P.O. HUSOM GEOPHYSICS BASELINE

Grounded OF tuff

Strong to moderate Si veining

Strong to moderate Si veining

Strong to moderate Si veining

Grey mafic tuff Mod. Si

Grey mafic tuff

Grey mafic tuff

Pale pink Si

Grounded OF tuff

Strong to moderate Si veining

Grounded OF tuff

Ash ground mass

Grounded OF tuff

Chalcedonic veining & breccia with chalcedonic fragments

Coarse grained crystal rich tuff (quartz and feldspar crystals)

Coarse grained Purple/Green tuff (quartz and feldspar crystals) 10% fragments

Chalcedony cemented hydrothermal breccia

80% fragments

1988 Trench Un-numbered

Coarse grained crystal rich tuff 10% fragments

To Lookout Zone Trench (92-8)

MINNOVA Inc.

WOLF PROJECT

RIDGE ZONE - LOOKOUT ZONE - WOODY ZONE TRENCH GEOLOGY

SCALE: 1:200

N.T.S.

DRAWN BY: CS

DATE: July/92

MAP: 6

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