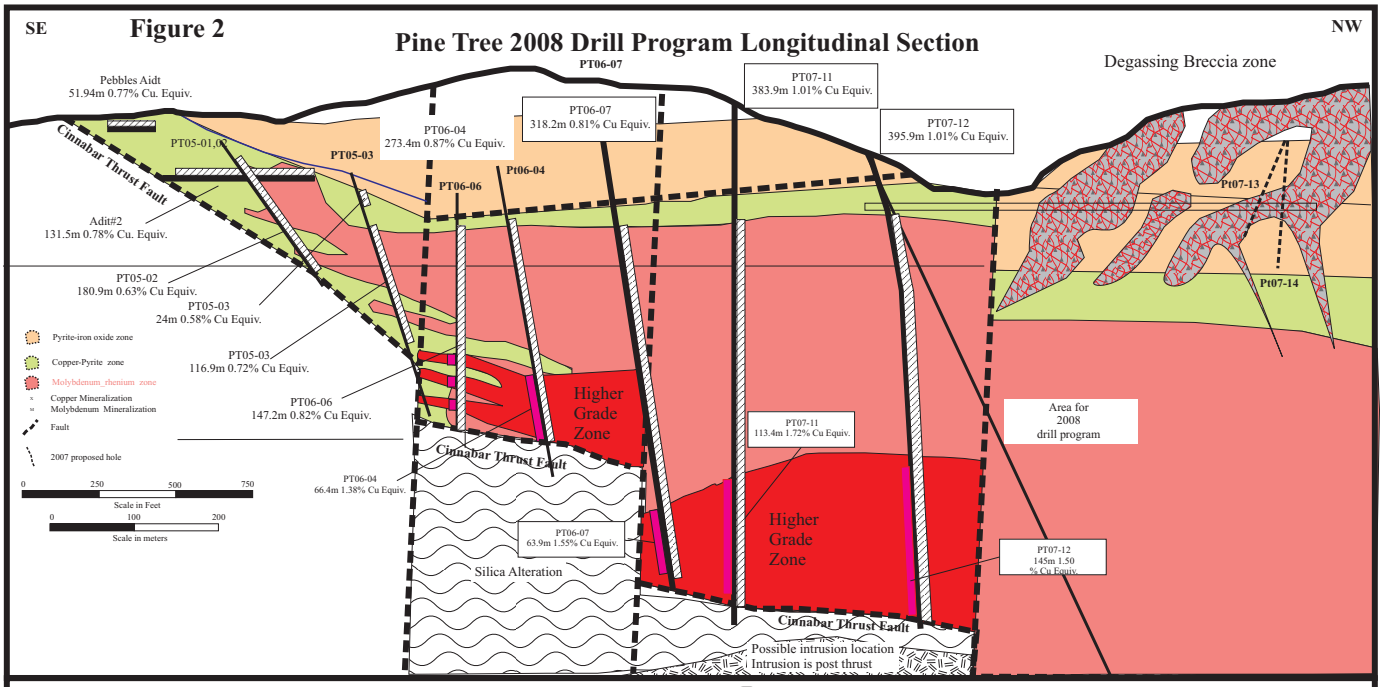
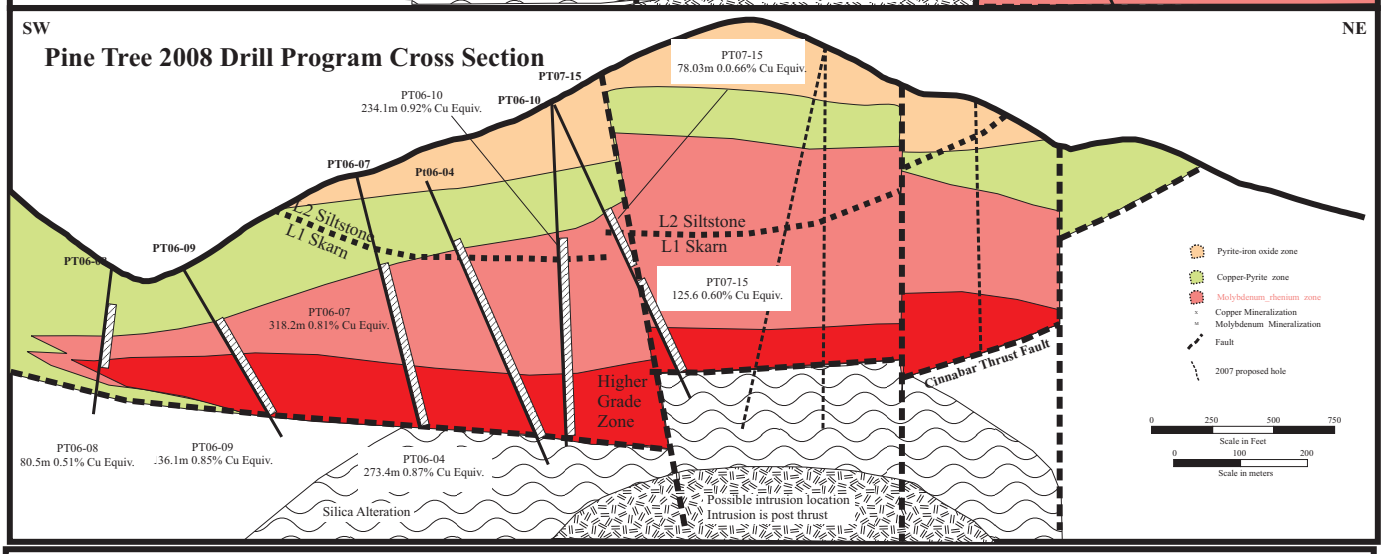
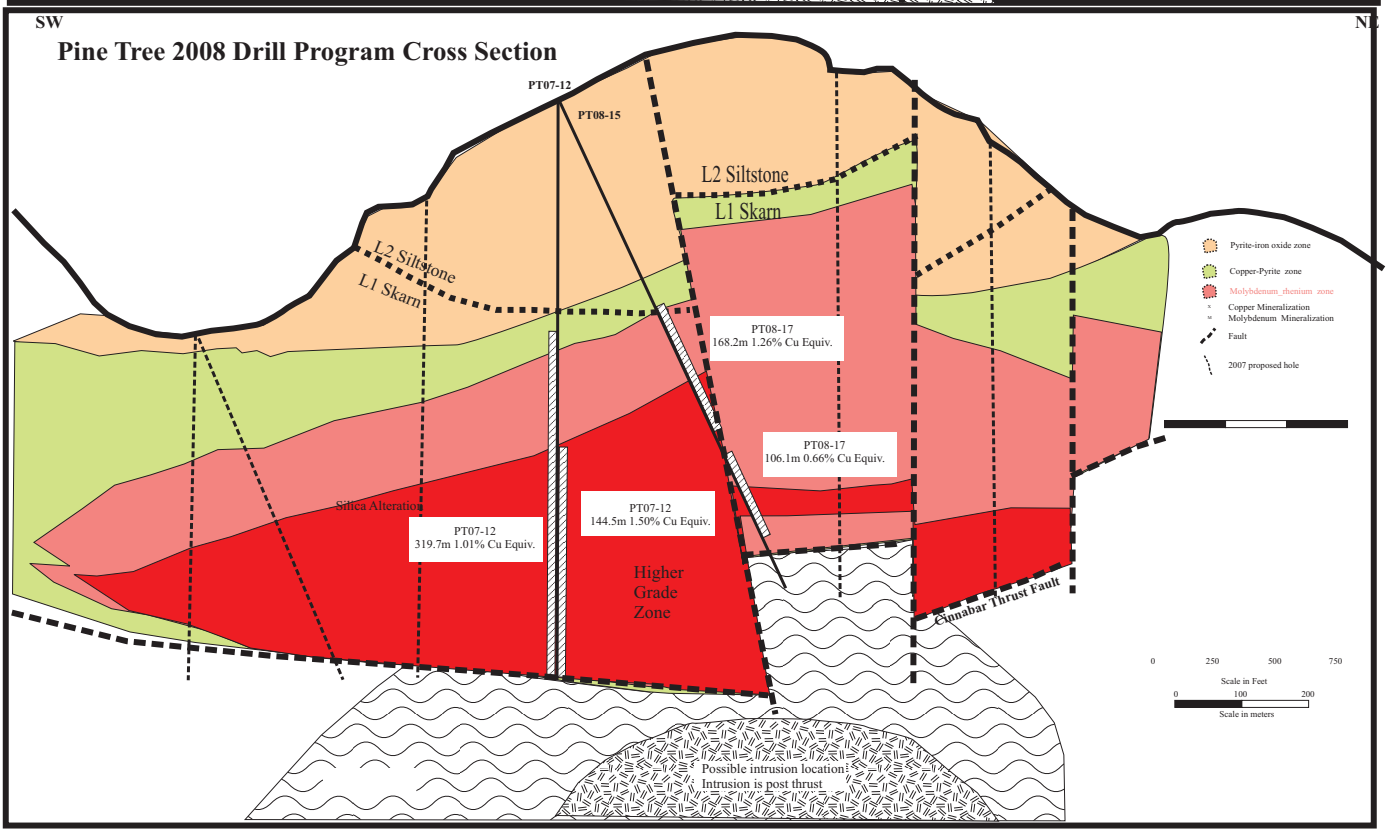

SE
Figure 2
Pine Tree 2008 Drill Program Longitudinal Section
NW
Degassing Breccia zone
Pebbles Aidt
51.94m 0.77% Cu. Equiv.
PT06-07
PT07-11
383.9m 1.01% Cu Equiv.
PT06-07
318.2m 0.81% Cu Equiv.
PT06-04
273.4m 0.87% Cu Equiv.
PT07-12
395.9m 1.01% Cu Equiv.
Cinnabar Thrust Fault
PT05-01
PT05-03
PT06-06
Pt06-04
Pt07-13
Adit#2
131.5m 0.78% Cu. Equiv.
PT05-02
180.9m 0.63% Cu Equiv.
PT05-03
24m 0.58% Cu Equiv.
Pt07-14
Pyrite-iron oxide zone
Copper-Pyrite zone
Molybdenum rhenium zone
Copper Mineralization
Molybdenum Mineralization
Fault
2007 proposed hole
PT05-03
116.9m 0.72% Cu Equiv.
PT06-06
147.2m 0.82% Cu Equiv.
Higher Grade Zone
PT07-11
113.4m 1.72% Cu Equiv.
Area for 2008 drill program
Cinnabar Thrust Fault
PT06-04
66.4m 1.38% Cu Equiv.
0 250 500 750
Scale in Feet
0 100 200
Scale in meters
PT06-07
63.9m 1.55% Cu Equiv.
Higher Grade Zone
PT07-12
145m 1.50 % Cu Equiv.
Silica Alteration
Cinnabar Thrust Fault
Possible intrusion location
Intrusion is post thrust


SW
NE
Pine Tree 2008 Drill Program Cross Section
PT07-15
78.03m 0.0.66% Cu Equiv.
PT06-10
234.1m 0.92% Cu Equiv.
PT06-10
PT06-07
Pt06-04
L2 Siltstone
L1 Skarn
L2 Siltstone
L1 Skarn
PT06-09
PT07-15
125.6 0.60% Cu Equiv.
PT06-07
318.2m 0.81% Cu Equiv.
Pyrite-iron oxide zone
Copper-Pyrite zone
Molybdenum rhenium zone
Copper Mineralization
Molybdenum Mineralization
Fault
2007 proposed hole
Higher Grade Zone
Cinnabar Thrust Fault
PT06-08
80.5m 0.51% Cu Equiv.
PT06-09
36.1m 0.85% Cu Equiv.
PT06-04
273.4m 0.87% Cu Equiv.
0 250 500 750
Scale in Feet
0 100 200
Scale in meters
Silica Alteration
Possible intrusion location
Intrusion is post thrust


SW
NE
Pine Tree 2008 Drill Program Cross Section
PT07-12
PT08-15
L2 Siltstone
L1 Skarn
L2 Siltstone
L1 Skarn
Pyrite-iron oxide zone
Copper-Pyrite zone
Molybdenum rhenium zone
Copper Mineralization
Molybdenum Mineralization
Fault
2007 proposed hole
PT08-17
168.2m 1.26% Cu Equiv.
PT08-17
106.1m 0.66% Cu Equiv.
Silica Alteration
PT07-12
319.7m 1.01% Cu Equiv.
PT07-12
144.5m 1.50% Cu Equiv.
Higher Grade Zone
Cinnabar Thrust Fault
0 250 500 750
Scale in Feet
0 100 200
Scale in meters
Possible intrusion location
Intrusion is post thrust