445700 mE
445800 mE
445900 mE
446000 mE
446100 mE
446200 mE
446300 mE
446400 mE
446500 mE

5405200 mN
5405100 mN
5405000 mN
5404900 mN
5404800 mN

Au Mineralised zone

Cqpi
Massive polymict, pumice lithic volcaniclastic breccia clasts include rhyolite, andesite, silicilastics, pumiceous rhyolite and rare carbonates

Cqpi
Laminated, graded, psammitic sandstones and volcaniclastic siltstones

Cqpm
Quartz and talc-pumice lithic volcaniclastic sandstone and breccia braided with laminated, vitric sandstone

Cqpls
Medium dark grey finely banded siltstone.

Cqpl
Crystal-lithic tuff with quartz and rhyolite clasts.

Cqpl
Pumice lithic, ash rich volcaniclastic mass flow

Cph
Quartz-feldspar-biotite phyric rhyolite. Porphyritic 2-10% biotite

Firetower Prospect Interpretive Geology

Scale 1:1000
T. Callaghan
13/8/02

Enclosure 3