Mineral Vein No. 6.

This vein is exposed by a prospect shaft 4 feet deep, with a massive porphyritic quartz full of iron pyrites; the foot wall is visible, which is a soft syenitic granite; the ore is exposed 4 feet toward the hanging wall. This vein is visible on the surface by the mineral capping being exposed east from the shaft.

Dip of Veins.

Veins Nos. 1, 2, 4, 5 and 6 all dip to the north.

Veins Nos. 2, 4 and 5 dip at an angle of 70 degrees.

Veins 1 and 6 dip at an angle of 55 degrees.

Vein 3 dips at an angle of 60 degrees to the south.

The dip and strike of these veins is the same as the general mass of the Trail Creek district.