

DESCRIPTION OF SHOWINGS:

The best showing that was shown to me is at the east end of the area where the gold veins outcrop. This is also the lowest point of the outcrop area. A quartz vein in andesite is exposed by rock trenching for 50 feet along strike going west from the access road leading down into the Valley. The strike of the vein is westerly and its dip is almost vertical. I obtained some very interesting gold assays from this vein over narrow widths. These are summarized as follows:

<u>WIDTH</u>	<u>Oz. Au Per Ton</u>	<u>Oz. Ag Per Ton</u>	<u>DESCRIPTION</u>
6.0 inches	50.53	2.80	Visible gold. Most easterly sample. At roau.
4.8 inches	7.82	0.64	In trench 5 feet west of first sample.
9.6 inches	7.54	1.58	In trench 15 feet west of second sample.
4.8 inches	0.64	0.15	In trench 30 feet west of third sample.
Grab	0.39	0.09	Random grab samples of quartz blasted from trench between 3rd & 4th sample.

The quartz vein contains a little visible gold plus minor chalco-pyrite and galena. It is assumed that some gold values are also contained in the chalcopyrite.

A second vein also in andesite was examined several hundred feet west along strike from the best vein and may be the same vein. A pit has been blasted into this vein and I took one sample here across 9.6 inches. This sample assayed 0.81 oz. Au per ton, and 0.18 oz. Ag per ton.

The third vein that was shown to me is about 1000 feet west of the best vein, but again, is on the general strike of that vein and if not the same vein, it represents a vein zone which is at least 1000 feet long. The samples that I cut from this third vein are described as follows:

<u>WIDTH</u>	<u>Oz. Au Per Ton</u>	<u>Oz. Ag Per ton</u>	<u>DESCRIPTION</u>
8.4 inches	2.62	2.20	From trench at west end of showing area.
4.8 inches	0.32	0.08	20 feet west of first sample.
Grab	1.26	0.93	Chalcopyrite and quartz.