SILVERTON DISTRICT.

Tonopah, Nevada, June 19, 1920.

LOCATION:

The Silverton district is located about twenty-five miles due East of Hot Creek, Nevada, or about five miles Southeast from Locke's Ranch on the West side of Railroad Valley. The distance by automobile from Tonopah is 105 miles.

FORMATION AND ORE:

The formation is apparently a badly faulted and tilted limestone. No eruptive rocks were observed during the short visit in the camp. The ore apparently occurs along fault planes in the lime and consists of a brittle quartz that is sometimes colored with iron and manganese. The silver values probably occur as chlorides; no sulphides were observed as all the workings are very shallow. At the time of my visit to the camp there was no one at work within a radius of one-half mile of the main workings.

A 3½ foot sample from one of the best looking veins gave a trace of gold and 6.1 ounces silver. A grab sample from one of the largest ore dumps gave a trace of gold and 11.1 ounces silver.

GENERAL:

Only one windlass was observed in the camp. No tunnels of any length have been driven. Just below the shaft on which
the windlass is situated there has been unloaded a gasoline hoist. The camp buildings consist of thirteen tents and two small wooden structures. A general merchandise store has been started by Chiatovich & Beko.

CONCLUSIONS:

The camp at the present time does not appear to be a likely one but will be watched as to future developments.

Respectfully submitted,

[Signature]

WHB-HS
Silverton

# 1
Aug 6.08
Across 3/4 ft old quartz in shallow open cut. Between fault slips in line.

# 2
Aug 11.10
Goes from dump on shaft with windlasses. Only windlass in camp. Gas hoist unloaded just below.

Camp of Silverton at this time consists of 13 small tents and two wooden buildings. The main settlement is located 1/2 mile north east of the workings on the Malachite flat, 10 miles out of town.

Formation very much tilted limestone. Did not go about the district enough to note any variations. Quartz veins along faulting could not distinguish the minerals present. Quartz broken at surface. No strong outcrops present.

No one working while I was in camp. Only 3 people in sight about the camps. One windlass. A gas hoist had been unloaded below this shaft.

Reko & Chatworth have a store.
## ASSAY CERTIFICATE

THE TONOPAH MINING COMPANY OF NEVADA

TONOPAH, NEV.  
19 20

<table>
<thead>
<tr>
<th>SAMPLE NO</th>
<th>SAMPLES TAKEN FROM</th>
<th>GOLD</th>
<th>SILVER</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td></td>
<td>Fr</td>
<td>6.08</td>
</tr>
<tr>
<td>2</td>
<td></td>
<td>Fr</td>
<td>11.10</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>TOTAL VALUE PER TON</th>
<th>COP'R</th>
<th>IRON</th>
<th>SILICA</th>
<th>LEAD</th>
</tr>
</thead>
</table>

ASSAYER