

2460 0001

(131)  
item 1

REPORT ON  
KRAMER PROPERTY  
EAST GOLD RUN MINING DISTRICT,  
HUMBOLT COUNTY---- NEVADA.

Examined June 15th, 1920

Reported July 8th, 1920

By A. F. Carper.

REPORT ON THE  
KRAMER PROPERTY  
EAST GOLD RUN MINING DISTRICT.  
HUMBOLT COUNTY- \* - NEVADA.

LOCATION.

This property consisting of four claims is located on sections 1-2-11 and 12 Township 35 North- Range 41 East. (M.D.M.) About three miles southwest of the station of Iron Point on the Southern Pacific Railroad.

GEOLOGY AND ORE DEPOSITS.

The geology of this property is rather complicated and could not be studied out completely on a short trip. It consists of three more or less parallel dikes of quartz porphyry and rhyolite with a cross dike of quartz porphyry. The hanging ~~side~~ wall of the west dike is black lime, between this and the middle or Ponderosa dike is probably quartzite shale and black lime in the order named. Between this and the east or rhyolite dike is slate, quartzite and slate in the order named. To the east of this dike the wash is too deep to determine the formation.

The ore occurs in the quartz porphyry dikes in small stringers from six inches to three feet wide. Some of these stringers are parallel to the strike of the dike and some are at about right angles to the strike. The best ore shows on the contact between the porphyry and the black lime.

TITLE.

These claims are held by right of discovery and location., though part on railroad unpatented sections. See section on Title Report on Joyce Mining Company.

WORKINGS.

The workings consist of seven shafts the deepest being ninety feet deep on a 35 degree incline, and ten or more open cuts from three to twenty feet deep and from eight to fifty feet in length.

(2)

EQUIPMENT.

The equipment consists of a cabin, blacksmith shop windlass, buckets, car and rails.

PRODUCTION.

There has been shipped from this property about four hundred tons of ore. All has been taken from these open cuts and shafts. The smelter returns from the last two lots show settlements of fifty-three and fifty-eight ounces silver.

SAMPLES.

The following samples were taken from this property:-

Number	Width	Oz.Gold	Oz.Silver	Value	Description.
59	3.0'	Tr.	2.20	\$ 2.20	Cut sample from bottom of cut on contact west a shipment was taken from this hole.
60	---	.02	24.58	24.98	Grab Sample 3 tons ore piled for shipment ffrom hole near top of hill.
61	1.5'	Tr.-	19.80	19.80	Cut sample from bottom of ninty foot incline shaft. On contact.
62	1.0'	Tr.	15.70	15.70	Cut sample from north dipping incline on east west streak.All Porphyry.
63	---	.04	53.36-	54.16	Grab Sample from ore pile from incline shaft and new cut south of shaft.

CONCLUSIONS.

Though there has been some good ore mined from near the surface in a number of places. The veins are too small to make this property of interest to a large company.

Respectfully submitted,

*A. F. Carper*

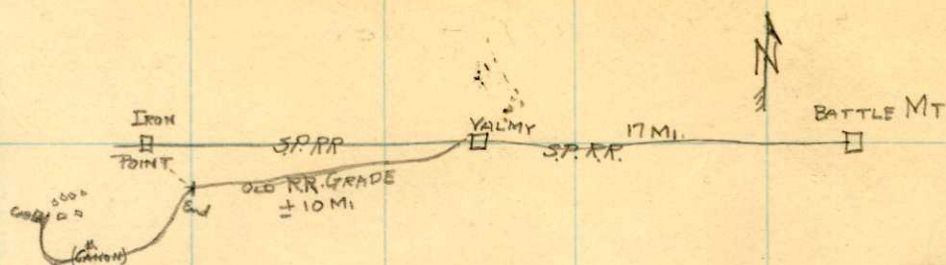
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WIRE



TERMS \$200<sup>00</sup> a Month  
 NO OTHER CASH FOR 1 Yr.  
 \$75,000<sup>00</sup> By END OF 2 YEARS.

T.H. NEIKIRK } Agents  
 W.G. ADAMS }

L.K. KRAMER - OWNER.

**MINE**

DATE \_\_\_\_\_

EAST GOLD RUN MINING DISTRICT  
HUMBOLT COUNTY - NEV.

