

MINE

King Solomon

DATE

6-22-21

1

Cut 11.2 Ft. Across Ledge in
Solomon Tunnel - About 100 Ft
W. of Portal - 75 Ft E of Face
Porphyry. NW. Qtzite F.W.
Ledge runs N10E Dip 70° E.
NW. Sec. Qtz - 8 Porphyry
Stringers,
Flt. N65E @ 10° NW.

2

Cut 9.4 Ft. Qtz Vein Lower
Section Vein.
15 Ft. East S1 - 15 Ft Toward
Portal.

3

Specimen of Pyrite in white qtz
150 Ft. W. of Tunnel.

Have one Claim Known as King Solomon
Mr. P. F. Murphy 315-1st Natl Bank Bldg is
Trustee & Owner. Says he has no power but
would prefer a development proposition -
Say 75% - 25% basis.

On Bruno River - 6.5 miles from Death
Elko County, Nev. 1 1/2 miles West of Jarbidge
Timber 2 1/2 to 3 mi.
Power at Jarbidge.

ASSAY CERTIFICATE

C. F. LOKER

THE TONOPAH MINING COMPANY OF NEVADA

TONOPAH, NEV...

1921

King Solomon - GFB	GOLD
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[illegible]

ASSAYER

0190 0002

(43)

Item 2

REPORT ON

KING SOLOMON PROPERTY
ELKO COUNTY, NEVADA.

EALBOA

Examined June 22, 1921.
Reported July 15, 1921.

By A. F. Garper.

REPORT ON

KING SOLOMON PROPERTY
ELKO COUNTY, NEVADA.

LOCATION

This property consisting of one claim known as the King Solomon is located in the northern part of Elko County about twelve miles northwest of Charleston Postoffice, on the Bruno River. Deeth, a station on the Southern Pacific Railroad, is sixty miles south.

OWNERSHIP & TITLE

This claim is owned by Mr. J. D. Murphy of Ogden, Utah, whose title is possessory or by right of discovery and location.

FACILITIES

Transportation. There is a fair road from Deeth to the mine thru the Charleston Valley. This road is open for travel practically at all seasons of the year.

Power. The nearest electric power is at Jarbidge, about sixteen miles east of this property. Water power developed by the Bruno River is the most feasible power.

Timber. Timber for all uses can be had from the mountains about five miles east of the King Solomon.

TOPOGRAPHY

The topography is rough and rugged. Tunnels will develop the vein to at least 400 feet in depth.

GEOLOGY

General. A section of sedimentary rocks, limestone, shale and quartzite is completely surrounded by intrusions of quartz porphyry.

Local. The King Solomon vein is a large quartz filled fissure lying in limestone about one-half mile north of a porphyry intrusion and is probably due to this intrusion. The vein is white quartz about 25 feet wide, badly broken by later movements. Some seams are filled with limonite and in a few places heavy pyrite was noted.

DEVELOPMENT

Development consists of a crosscut tunnel 175 feet long. With a drift 10 feet long on the footwall section of the vein, 100 feet west of the portal.

EQUIPMENT

There is no equipment.

PRODUCTION

There has been no production.

SAMPLING

Two samples were cut across the vein one from the hanging wall section and one from the footwall section.

PRICES AND TERMS

Mr. Murphy would prefer a development proposition giving 75 per cent to the company for developing prospect, he to maintain a 25 percent non-assessable interest.

CONCLUSIONS

There is a large defined quartz ledge showing with no valuable mineral. The property is not worthy of further consideration.

Respectfully submitted,

A. F. Carper

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SAMPLES.

<u>No.</u>	<u>Width</u>	<u>Ozs.Gold</u>	<u>Ozs.Silver</u>	<u>Description</u>
1	11.2	Tr.	Tr.	Cut across footwall section of vein 100 ft. west of portal.
2	9.4	Tr.	Tr.	Cut across hanging wall section of vein 90 ft. west of portal.
3	-	Tr.	0.86	Special sample of vein material showing abundant pyrite.

BALECA