0280 0020



DATA FROM ENGINEERS REPORTS ON PROPERTIES EXAMINED

by

RENO OFFICE, MINING SECTION - R.F.C.

NAME OF PROPERTY

Superior Mine (Gus Rogers)

Gus Rogers - lessee

LOCATION

Antelope Eprings Mining District, Pershing County, Nevada, 22 miles from Imlay, Nevada.

GEOLOGY

Refer to U. S. B. M. report and F. C. Lincoln

DESCRIPTION

Examination of property was made by San Francisco office of Reconstruction Finance Corporation, Mining Section. Available information in this office indicates a shaft 300 feet deep, with levels at the 100, 200, 250, and 300. The 250 foot level connects with a long drainage tunnel some 2600 feet in length. 300 foot level caved almost beyond repair - all timbers have collapsed, and entire level full of caves, muck and water. On 250 foot level certain ore exposures were claimed by Gus Rogers.

Assays taken by an engineer from Reno Office indicate average values of all ore exposures claimed by Rogers to be .014 oz. gold, 2 ozs. silver, 1.6% lead, 5% sine - except one sample taken across 8 inches of supposedly high-grade ore. This sample assayed .04 gold, 18 ozs. silver, 22% lead, and 7% sinc.

The 2600 foot drainage tunnel above referred to is in the following condition according to Mr. Rogers: There is a bad cave S85 feet north of where the drainage tunnel connects with the shaft; after which, Mr. Rogers claims a tunnel should be open for about 800 feet where another bad cave occurs - then the tunnel should be open for an additional 300 feet to another bad cave, and from the last mentioned cave to the portal there may be some 300 feet of caved tunnel to be cleared and retimbered. From Rogers' statement it is estimated that the cost of reopening the tunnel might be more than \$10,000.00.

PRESENT AND POTENTIAL ORE RESERVES

Refer to U.S.B.M. report and F. C. Lincoln.

NAME OF PROPERTY

Superior Mine (Gus Rogers)

Gus Rogers - lessee



P,5,

LOCATION

Antelope Springs Mining District, Pershing County, Nevada, 22 miles from Imlay, Nevada.

GEOLOGY

Refer to U. S. B. M. report and F. C. Lincoln

DESCRIPTION

Examination of property was made by San Francisco office of Reconstruction Finance Corporation, Mining Section. Available information in this office indicates a shaft 300 feet deep, with levels at the 100, 200, 250, and 300. The 250 foot level connects with a long drainage tunnel some 2600 feet in length. 300 foot level caved almost beyond repair - all timbers have collapsed, and entire level full of caves, muck and water. On 250 foot level certain ore exposures were claimed by Gus Rogers.

Assays taken by an engineer from Reno Office indicate average values of all ore exposures claimed by Rogers to be .014 oz. gold, 2 ozs. silver, 1.6% lead, 3% zinc - except one sample taken across 8 inches of supposedly high-grade ore. This sample assayed .04 gold, 18 ozs. silver, 22% lead, and 7% zinc.

The 2600 foot drainage tunnel above referred to is in the following condition according to Mr. Rogers: There is a bad cave 385 feet north of where the drainage tunnel connects with the shaft; after which, Mr. Rogers claims a tunnel should be open for about 600 feet where another bad cave occurs - then the tunnel should be open for an additional 300 feet to another bad cave, and from the last mentioned cave to the portal there may be some 300 feet of caved tunnel to be cleared and retimbered. From Rogers' statement it is estimated that the cost of reopening the tunnel might be more than \$10,000.00.

PRESENT AND POTENTIAL ORE RESERVES

Refer to U.S.B.M. report and F. C. Lincoln.

(NM)