

CONTACT INFORMATION

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Arizona Department of Mines and Mineral Resources Mining Collection

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PRINTED: 08/16/2002

ARIZONA DEPARTMENT OF MINES AND MINERAL RESOURCES AZMILS DATA

PRIMARY NAME: SILVER KING

ALTERNATE NAMES:

PATENTED CLAIMS MS 1309 PATENTED CLAIMS MS 3736 PATENTED CLAIMS MS 1571 PATENTED CLAIMS MS 1846 PATENTED CLAIMS MS 3332 PATENTED CLAIMS MS 1045 1309 - Silver King 3736 - Oriole 1571 - Oakdale 1846 - Arizona 3332 = Rose 1045 - Ide

YAVAPAI COUNTY MILS NUMBER: 1130

LOCATION: TOWNSHIP 13 N RANGE 2 W SECTION 26 QUARTER W2 LATITUDE: N 34DEG 28MIN 32SEC LONGITUDE: W 112DEG 26MIN 15SEC TOPO MAP NAME: GROOM CREEK - 7.5 MIN

CURRENT STATUS: PAST PRODUCER

COMMODITY:

SILVER GOLD LEAD COPPER

BIBLIOGRAPHY:

BLM MINING DISTRICT SHEET 248 YAVAPAI MAGAZINE JULY 1918 P 3 SHARLOT HALL MUSEUM PRESCOTT, AZ ADMMR SILVER KING FILE (HASSAYAMPA DIST) SUBDIVIDED, NUMEROUS HOMES CIRCA 1975 (KAP)

RTMENT OF MINERAL RESC RUES STATE OF ARIZONA FIELD ENGINEERS REPORT

	Date
Mine Silver King	Engineer A. C. Nebelker DEPT. Martin
District Hassayampa Yavapia CO.	Location Prescott,
Former name Silver King	PHOEN
Owner Mrs C. Hatch, Los Angeles, Calif	Address
Operator J. A. Rønderter	Address Groom Creek, Arizona
President	Gen. Mgr.
Mine Supt. same	Mill Supt.
Principal Metals Gold, Copper, Lead.	Men Employed one
Production Rate none at present	Mill: Type & Cap.
Power: Amt. & Type hand	
Operations: Present Just cleaning up the old h of the shaft, to see what	nolds, and cleaning out the top can be found.

Date	Feb. 15th, 1943	
Engineer	A. C. Nebelten DEPT. Press	3
Location	Prescott, FEB 19	
191	PHOEN	(

If present works exposes a good vein, then the shaft will be Operations Planned dewatered for more complete sampling.

Number Claims, Title, etc. one patented

The property is south of Prescott to miles along the Description: Topog. & Geog. Senator Highway and then off in the timber about l_{Ξ}^{\perp} miles. The country is a gentle rolling surface well covered with pines where the claim is located.

consists of three old caved shafts and a couple of Mine Workings: Amt. & Condition trenches, all works are almost caved full.

Geology & Mineralization The formation is granite cut by porpuyry dikes monsmin and quartz veins which may in places be 4 feet thick.

The vein matter is a crushed granite about 5 feet wide, through which is seen small quartz veins which carry spots of copper and lead sulphides.

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Ore: Positive & Probable, Ore Dumps, Tailings

no ore in sight or blocked out.

Mine, Mill Equipment & Flow Sheet none

Road Conditions, Route good all the way out from Prescott.

Water Supply

Water is developed in the old shafts.

the strand

Brief History

This property was located and worked some 40 years ago, and it is claimed some good ore was shipped from it along about that time.

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Special Problems, Reports Filed

I have advised that a few shifts be put on the property, to clean out Remarks enough muck so a good sample can be taken from the vein in place, and if values showed copper and lead, to be worth while, then to arrange for development, but if results were discouraging then forget it.

A for the start of the

If property for sale: Price, terms and address to negotiate.

Signed. . C. Nebeker

Use additional sheets if necessary. Separate sheets on each problem.

NAM# OF	SILVER KING		COUNTY: YAVA DISTRICT:	
OPERATOR DATE	AND ADDRESS:	MINE STA	METALS: PB,	AG
DATE:		DATE:		
5/1/44	J. A. Poindexter, Box 15 Prescott	502 5/1/44	Dormant	
	rescott			
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		1		
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DEPARTMENT OF MINERAL RESOURCES STATE OF ARIZONA FIELD ENGINEERS REPORT

Mine	Silver King, Pb., ag.	Date	March 9, 1943	22
District	Hasseyampa (Groom Creek)	Engineer	Earl F. Hastings	hi .
Subject:	Reconstruction Finance Corporation Mining Loan	1		0

Docket No. Date Application Received Date of Report

Phx C-154 March 8, 1943 March 9, 1943

- Name and address of applicant (correspondent): J. A. Poindexter, Box 1502, Prescott, Arizona.
- Character of project and estimated cost thereof: Unwater and rehabilitate 350 foot shaft and approximately 1400 feet of lateral workings - \$5,000.00.
- 3. Location of property: Hassayampa Mining District, Yavapai County, Arizona.
- 4. Applicant's interest in or ownership of property: Applicant is a partnership holding a 5 year least at 10% royalty.
- 5. Loan requested: \$5,000.00.
- Loan recommended:
 \$5,000.00.
- 7. Comments:

(A) The property has not been operated since 1900, and the amount of production to that date is unknown. Affidavits indicate an appreciable production of both a milling and a shipping grade of lead-gold-silver ore. The Lindgren report on the district does not mention the Silver King Mine specifically, but attributes a lead production to the area indicative of commercial ore below the oxidized, so-called gold, horizon. The history supplied by affiants can be presumed to be correct inasmuch as the affiants are of excellent character and their knowledge is first hand.

(B) The property is said to have been operated for 2 years with a crew of 40 men. Underground workings and stoping are, therefore, quite extensive. Considering the economics of ore marketing in 1900 it is reasonable to assume that there will be found blocks and faces of ore not then, but now, commercial.

(C) The property is well located geographically and is within trucking range of a custom mill.

(D) The W. W. Lewis report is overly optimistic but not sufficiently specific to be of engineering value. It does, however, refer to a pay streak of 6 to 18 inches of solid ore in a quartz gangue. The desire of the former operator to continue (as in the affidavit of Mrs. A. E. Clyburn) would indicate that the high grade streak had not reached its limits and that there is further development possibility.

(E) The applicant's itemized list of proposed expenditures is in balance and most items are procurable locally.

It is agreed that old timbering, when submerged, in the mines in the area is remarkably well preserved. It is, therefore, quite possible to achieve the results outlined in the application with the amount of loan requested.

(F) The applicant is a particularly capable and efficient mine operator. Expenditures will be intelligently disbursed. It is, therefore, considered that the history, though sketchy and not specific, coupled with the ability of the applicant, combine to make an anticipated production within reason. This loan is therefore recommended.

ARIZONA DEPARTMENT OF MINERAL RESOURCES

Earl F. Hastings, Projects Engineer

NAMA OF MINE: SILVER KING		COUNTY: YAVAPAT DISTRICT:	S. march
OBERATOR AND ADDRESS;	MILE STA	METALS:	
5/1/44 J. A. Poindexter, Box 1502 Prescott	DATE: 2 5/1/44	Dormant	P-(

RECONSTRUCTION FINANCE CORPORATION

WASHINGTON

325 Heard Building Phoenix, Arizona March 8, 1943

Mr. Earl F. Hastings State Department of Mineral Resources 413 Home Builders Building Phoenix, Arizona

Re: J. A. Poindexter

Docket No. Phoenix C-154

Silver King

Dear Earl:

Enclosed please find application from Poindexter on a lead mine near Prescott.

Mr. Tweedy and I talked to the applicant and we are satisfied that he is very reliable and competent old timer, and apparently believes he has something worth while. Owing to the fact that he can submit very little information and it is impossible to get such information through field examinations and the whole thing resolves itself in how much weight we will put on the report by Lewis, and the statements Mr. Poindexter himself makes. We suggested to Mr. Poindexter that he get a letter from Judge Lamson, who handled the legal affairs of the company, but the Judge is apparently reluctant to go on record, although I am satisfied he thinks Lewis is a competent man. Instead, Poindexter presents a letter from Mose Hazeltine. We judge that Lewis was a man of good reputation at the time of previous operations.

We would like to get your slant on a situation of this kind and would appreciate your findings on the situation.

Yours very truly,

W. B. GOHRING Supervising Engineer



WBG:ml Enclosure Application and supporting data

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The ver The ver FIELD ENGINEERS REPORT is vert 5 feet wide, through			
carry spots of copper and lead sulphides.	D. Tob 15+b 1943		
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Former name Silver King	Dint, Mill Squit fent & Flow Sheet none		
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Operator J. A. Poind Exter	Address Groom Creek, Arizona		
President	Read Conditions, Route good all the w		
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