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PRINTED: 12/18/2002

ARIZONA DEPARTMENT OF MINES AND MINERAL RESOURCES AZMILS DATA

PRIMARY NAME: CAMELBACK GOLD AND SILVER

ALTERNATE NAMES:

PINAL COUNTY MILS NUMBER: 90

LOCATION: TOWNSHIP 1 S RANGE 12 E SECTION 15 QUARTER SW
LATITUDE: N 33DEG 20MIN 27SEC LONGITUDE: W 111DEG 06MIN 53SEC
TOPO MAP NAME: SUPERIOR - 7.5 MIN

CURRENT STATUS: DEVEL DEPOSIT

COMMODITY:

SILVER
GOLD LODE
COPPER OXIDE
LEAD

BIBLIOGRAPHY:

ADMMR CAMELBACK GOLD AND SILVER MINING CO.
FILE
PROPERTY LIES 3.1 MILES NW OF SUPERIOR

A REPORT
ON THE PROPERTY OF THE
CAMELBACK GOLD AND SILVER
MINING COMPANY

To the Directors of the
Camelback G. & S. M. Co.
Superior, Ariz.

Gentlemen:- The following is a preliminary report on your property.

The property is situated in the Pioneer Mining District of Pinal County, Arizona, about $3\frac{1}{2}$ miles ^{N.W.} from the town of Superior. A good wagon road already connects the property with the town and crosses the Magma railroad within 2 miles of the mine.

The camp is favorably situated. A fine spring of water supplies all the needs of the camp at the present time and I believe that plenty of water for milling purposes can be developed in the gulch below the camp.

There is plenty of wood for camp purposes but crude oil will probably be the best and cheapest fuel for mining and milling purposes.

The property consists of six full claims acquired by right of discovery and location and held by annual assessment work.

The formations in the immediate vicinity consist of schist, porphyry, quartzite, and limestone. There is considerable copper carbonate stain in a number of places but the best ore is on a contact between the schist and porphyry. This contact, however, is covered with detritus and it is impossible to say from surface observations just how far the ore extends.

The property can be developed best by sinking a shaft on the contact at the point of discovery to a depth of at least 100 feet and running a drift from the bottom of the shaft 100 feet in each direction along the contact.

The ore at the discovery shaft is the best in sight. The samples from it ran as follows:-

	Silver Ounces	Gold Oz.	Copper %	Lead %	Total Value \$
#1-2ft.ore north of shaft	8.8	.076		5.64	19.44
#2-2 " " south " "	278.0	.58	2.24		227.92
#3-3 " of porphyry	Trace	Trace			
#4-Dump at shaft	293.6	.16	7.14		266.34
#5-On contact 2000 ft from #1.	2.9	.08			3.82

It is impossible with the small amount of work done to prophesy just what is to be expected by development. The ore that is in sight is good and in places very high grade and I believe warrants the expenditure of enough money to do the work mentioned above. This will prove whether the ore exposed is a lense or a continuous vein and will show whether the property is worthy of a greater expenditure of money.

Respectfully submitted,

A. F. Minter, E. M.