

CONTACT INFORMATION

Mining Records Curator Arizona Geological Survey 1520 West Adams St. Phoenix, AZ 85007 602-771-1601 http://www.azgs.az.gov inquiries@azgs.az.gov

The following file is part of the

Arizona Department of Mines and Mineral Resources Mining Collection

ACCESS STATEMENT

These digitized collections are accessible for purposes of education and research. We have indicated what we know about copyright and rights of privacy, publicity, or trademark. Due to the nature of archival collections, we are not always able to identify this information. We are eager to hear from any rights owners, so that we may obtain accurate information. Upon request, we will remove material from public view while we address a rights issue.

CONSTRAINTS STATEMENT

The Arizona Geological Survey does not claim to control all rights for all materials in its collection. These rights include, but are not limited to: copyright, privacy rights, and cultural protection rights. The User hereby assumes all responsibility for obtaining any rights to use the material in excess of "fair use."

The Survey makes no intellectual property claims to the products created by individual authors in the manuscript collections, except when the author deeded those rights to the Survey or when those authors were employed by the State of Arizona and created intellectual products as a function of their official duties. The Survey does maintain property rights to the physical and digital representations of the works.

QUALITY STATEMENT

The Arizona Geological Survey is not responsible for the accuracy of the records, information, or opinions that may be contained in the files. The Survey collects, catalogs, and archives data on mineral properties regardless of its views of the veracity or accuracy of those data.

PRINTED: 09/06/2002

ARIZONA DEPARTMENT OF MINES AND MINERAL RESOURCES AZMILS DATA

PRIMARY NAME: WHITE MULE GOLD

ALTERNATE NAMES:

GOLDEN EAGLE GROUP

WHITE HORSE

YAVAPAI COUNTY MILS NUMBER: 863

LOCATION: TOWNSHIP 9 N RANGE 3 E SECTION 14 QUARTER NW LATITUDE: N 34DEG 07MIN 23SEC LONGITUDE: W 112DEG 01MIN 42SEC

TOPO MAP NAME: SQUAW CREEK MESA - 7.5 MIN

CURRENT STATUS: UNKNOWN

COMMODITY:

GOLD

BIBLIOGRAPHY:

ADMMR WHITE MULE GOLD FILE

WHITE MULE GOLD PROPERTIES

See: Gloryanna (file) Yavapai County Glory Anna Mine (confidential file) Brooklyn Arizona (card)

WHITE MULE GOLD PROPERTIES

JHJ Office visit 6/8/81 Kenneth E. Brown, working for the above company has relocated the old White Horse and Golden Eagle Group T9N, R3E Sec. 14 & 15, Yavapai County. They have retained Bert Griffen as consultant.

A CUSTOM EXTRACT

White Mule Gold Properties, Inc.

CAPITALIZATION

(Oct. 31, 1982, after sale of 2,800,000 Com. shs. and warrants to buy 2,800,000 Com. shs. in Feb., 1983)

LONG TERM DEBT- None.

STOCK- Auth. Shs. Outstg. Shs. Common \$0.001 par. *50,000,000 *1ncl. 3,360,000 for warrants. †Excl. 1,500,000 in treas.

CORPORATE BACKGROUND

Company, in the exploration stage in Nov., 1982, planned to engage in the mining of gold from its owned and leased properties in Ariz. It would seek to extract silver and any other minerals which may be left as a by-product from its gold mining activities.

left as a by-product from its gold mining activities.

Company's properties include the White Mule
properties in the Squaw Creek Mining District, Yavapai County, which consist of 18 underground mining
claims and mill sites covering apx. 160 acres; the
Glory Anna mining properties in the Black Canyon
mining district, Yavapai County, which consist of 35
claims covering apx. 70Q acres; and the Brooklyn
mine in the Copper Creek Mining District, Yavapai
County, which consists of 47 unpatented Federal
lode claims.

· INCORPORATED in Del. Oct. 21, 1980.

PRESIDENT, Rudolph Laterza; V-P, V.V. Livingston; SECY & TREAS, Peter Tobia.

DIRECTORS- Rudolph Laterza, V.V. Livingston, Peter Tobia.

OFFICE- Matawan Mall, State Highway No. 34, Matawan, N.J. 07747 (Tel.: 201-583-2510). ANNUAL MEETING- As set by directors.

STOCK DATA

WARRANTS (separately transferable) sold with Com. in units in Feb., 1983, entitle holders to buy Com. at \$0.35 a sh. from Dec. 29, 1983, thru Nov. 29, 1985, expiration date. Warrants protected against dilution, as defined. Terms and trading basis should be checked in detail. REDEEMABLE at any time during exercise period, on 30 days' notice, at \$0.01 per warrant. WARRANT AGENT- American Transfer Co. NYC.

UNITS OFFERED- Nov. 29, 1982, Cosentino & DeFelice, Inc., NYC, offered 5,600,000 Com. shs. and warrants to buy 5,600,000 Com. shs. in units (each consisting of 10 Com. shs. and warrants to buy 10 Com. shs. at \$0.35 each) at \$2.50 a unit. Of

the 560,000 units offered, 280,000 were offered on a best efforts, all-or-none basis (all sold), and the remaining 280,000 were offered on a best efforts only basis (none sold); comm., \$0.25 per unit. Co. sold to underwriter, for \$0.001 each, warrants to buy 28,000 units (each consisting of 10 Com. shs. and warrants to buy 10 Com. shs. at \$0.35 each) at \$3.75 a unit during the 4 yrs. begin. Dec. 29, 1983.

STOCKHOLDERS- Feb. 28, 1983, 500. May 31, 1982, after sale of 2,800,000 Com. shs. in Feb., 1983, Rudolph Laterza owned 21.9% of the Com., Peter Tobia 11.6%, Amelia T. Brennan 5.2% and Rod Munyon 6.5%.

TRANSFER AGENT- American Transfer Co.,

TRADED- OTC bid.
DIVIDENDS- None.

EARNINGS AND FINANCES

Annual Report- Inc. Acct.: Thou, \$

aAnnual Report - Inc.	Acct.: Thou. \$	
	Oct. 1'81.	†Oct. 21'80
	To	To
	Aug. 31'82	Sept. 30'81
Revenue	•••	
Gen. & adm. exp	43	87
		1
Salaries & related	36	71
taxes	30	
Repairs & mainte-		9
nance exp		
Rent & royalties	. 18	11
Oper. income		d178
Abandon, of mining		- 4
claims & related		
costs		17
	Nil	· Nil
Depr. exp	d97	d195
Net income		d\$0.01
*Sh. Earns	d\$0.01	0.00
dDeficit.		
*Avge. shs.:,	14,200,000	13,480,000
tFr. date of inceptio	n.	
aUnaudited.		
	· ·	
cBal. Sheet: Thou. \$		Cast 20'91
Assets—	Aug. 31'82	Sept. 30'81 26
Cash	2	
Security deposits	1	2
Total curr. assets	3	28
Mining claims	6	6
*Furniture & fixtures,		
	10	5
net		
Mine exploration	34	32
costs	34	
Defr. organiz. & syn-	404	44
dication costs	134	115
. Total assets	187	110
Liabilities-		v ==
Notes pay	7	. 7
Accruals	209	89
Due to officers	- 4	1
Total curr. liabs	220	97
	. 14	13
†Com. stk. p. \$0.001.	dr7	· dr7
aTreas. stk	dr1	dr1
bSubscription rec		208
Paid in capital	252	. 200
Deficit accum. during	•	1405
exploration stage	d291	d195
Total liab	187	115
Net wkg. cap	d217	d69
dDeficit.		
	. 1	1
*Depr. & am. res	14,200,000	13,480,000
†Shs.:	14,200,000	
aShs.: 1,500,000.		
bShs.: 400,000.		
cUnaudited.		

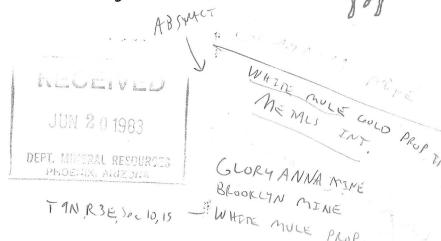
STANDARD & POOR'S CORPORATION

America's Unique
Investment Advisory Organization

White Mule Gold Properties Inc.

EXECUTIVE OFFICE MATAWAN MALL HIGHWAY 34 MATAWAN, NJ 07747 (201) 583-2510

June 15, 1983



Mr. John Jett State of Arizona Department of Mineral Resources Mineral Building, Fairgrounds Phoenix, Arizona

Dear Mr. Jett;

We are all out of prospectuses for our Company, however, I have included copies of the descriptions of our properties in the Black Canyon City area for your information. In addition, enclosed is a copy of our Standard and Poors listing and a recent press release.

We are actively seeking joint venture opportunities for our three prospects (Geological packages are currently being prepared), and we are constantly on the lookout for promising properties and situations. Please call me after you have had an opportunity to review the enclosed.

Very truly yours,

Peter G. Tobia P.E. Secretary/Treasurer

PGT/1b

Enclosures

560,000 UNITS





Each Unit Consisting of Ten Common Strates 1901 Par Value and Ten Common Stock Purchase Warrants

White Mule Gold Properties Inc.

Each Common Stock Purchase Warrant (the "Unit Warrant") entitles the holder to purchase one Common Share, \$.001 par value, at \$.35 per share commencing thirteen months from the date of this Offering Circular and expiring 36 months from said effective date. The Unit Warrant is immediately detachable and may be traded separately from the Common Shares. The Unit Warrants are callable by the Company, at any time after 13 months from the date of this Offering Circular, upon 30 days notice, for \$.01 per Unit Warrant. See "Description of Securities" and "Underwriting".

Pending the sale of 280,000 Units, all proceeds of the offering will be deposited in escrow with Chemical Bank, 20 Pine St., New York, N.Y. 10005 ("Escrow Agent").

Prior to this offering, there has been no public market for the Units, the Warrants or the Common Stock of the Company, and no assurance can be given that such a market will exist upon completion of this offering or that a significant trading market will develop after this offering. The public offering price has been determined by negotiations between the Company and the Underwriter, and bears no relationship to the Company's assets, earnings, book value or other generally accepted criteria of value. See "Risk Factors", "Underwriting" and "Dilution".

THIS COMPANY IS STILL IN THE EXPLORATION STAGE AND HAS NOT ENGAGED IN ANY OPERATIONS TO DATE

THE UNITED STATES SECURITIES AND EXCHANGE COMMISSION DOES NOT PASS UPON THE MERITS OF OR GIVE ITS APPROVAL TO ANY SECURITIES OFFERED OR THE TERMS OF THE OFFERING, NOR DOES IT PASS UPON THE ACCURACY OR COMPLETENESS OF ANY OFFERING CIRCULAR OR OTHER SELLING LITERATURE. THESE SECURITIES ARE OFFERED PURSUANT TO AN EXEMPTION FROM REGISTRATION WITH THE COMMISSION; HOWEVER, THE COMMISSION HAS NOT MADE AN INDEPENDENT DETERMINATION THAT THE SECURITIES OFFERED HEREUNDER ARE EXEMPT FROM REGISTRATION.

THESE SECURITIES ARE SPECULATIVE AND INVOLVE A HIGH DEGREE OF RISK. THE PURCHASE THEREOF SHOULD BE CONSIDERED ONLY BY THOSE PERSONS WHO CAN AFFORD A LOSS OF THEIR ENTIRE INVESTMENT. SEE "RISK FACTORS."

	Initial Public Offering Price	Underwriting Discounts and Commissions(1)	Proceeds to the Company(2)		
Per Unit	\$ 2.50	\$.25	\$ 2.25		
Total Minimum	\$ 700,000	\$ 70,000	\$ 630,000		
Total Maximum	\$1,400,000	\$140,000	\$1,260,000		

(See notes on following page)

COSENTINO & DeFELICE, INC.

40 EXCHANGE PLACE NEW YORK, N.Y. 10005 (212) 425-4768

SUMMARY OF OFFERING

The following is a summary of some of the pertinent information contained in this Offering Circular. This summary is qualified in its entirety by the detailed information appearing elsewhere in this Offering Circular. (See particularly "Risk Factors," "Dilution," "Capitalization" and "The Company".)

The Company

White Mule Gold Properties, Inc. (the "Company") was organized to explore, test, develop and mine gold properties owned and leased by the Company in Arizona. The Company does not claim that any of such properties contain proven commercial ore bodies, or if found, that it can be extracted at a profit.

The Offering		
	Minimum	Maximum
Units being Offered	280,000	560,000
Common Shares Outstanding Prior to Offering—12,940,000(2)		
Number of Shares to be Outstanding(1)	15.740.000	18,540,000
Net Proceeds to the Company	\$514.500	\$1,116,500
Percentage of Ownership(1):	4011,000	φ1,110,500
Present Shareholders	82.2%	69.8%
Public Investors	17.8%	30.2%
	17.070	30.270

See "Underwriting" for a discussion of the Company's plan of distribution.

(2) Shares outstanding at October 31, 1982 (See "Certain Transactions").

Use of Proceeds

The net proceeds of this offering will be used for the exploration on the Company's existing gold mining properties, principally the White Mule and Glory Anna mines, and for the purchase of mining machinery and equipment, road development and administrative expenses. See "Proposed Business" and "Use of Proceeds".

Risk Factors

The Units offered hereby involve risks and are subject to substantial dilution. See "Risk Factors" and "Dilution".

Selected Financial Data

Operations Summary	For the Period from Inception October 21, 1980, through September 30, 1981	For the Period October 1, 1981 through August 31, 1982
Revenues	None	None
Net Loss	\$195,015	\$ 96,857
Loss per Common Share	\$.014	\$.007
Financial Position		
Current Assets	\$ 28,177	\$ 2,819
Current Liabilities	\$ 97.268	\$ 220,330
Working Capital (Deficit)	\$(69,091)	\$(217,511)
Total Assets	\$115,353	\$ 186,558
Long-Term Debt	None	None
Shareholders' Equity	\$ 18,085	\$ (33,772)

⁽¹⁾ Excludes: (i) a minimum of 2,800,000 and a maximum of 5,600,000 Common Shares issuable upon exercise of the Unit Warrants, (ii) a minimum of 28,000 and a maximum of 56,000 Units issuable upon the exercise of the Underwriter's Warrants and a minimum of 280,000 and a maximum of 560,000 Common Shares issuable upon exercise of Unit Warrants, which also are issuable upon the exercise of the Underwriter's Warrants. (See "Underwriting".)

GENERAL CHARACTERISTICS OF MINING PROPERTIES

ological Development

Deposits of mineralization can occur in many geologic environments, some of which are more favorable than ers for the existence of such minerals in significant or potentially commercial quantities. The type of rock mation favorable for deposition of minerals may be generally referred to as a "host rock", and the existence a host rock favorable for mineral deposition is quite important to a geologist in selecting properties which will the subject of exploration. In some cases, the existence of favorable host rock can be ascertained by a geologist minspection of surface outcroppings or other natural conditions which expose the host rock. In other instances, existence of favorable host rock can be ascertained by examination of mine workings, drilling data obtained others or from a study of numerous and varied published reports upon the geology of a particular area.

It can be generally stated that the geologic environment which is favorable for deposition of mineral deposits he result of changes which have occurred in the earth's crust over millions of years. In some instances, the nges are rather violent, such as in the case of volcanic activity or prehistoric earthquake-like occurrences sing buckling and sliding of massive areas of the earth's crust, which is the case with respect to the formation many mountain ranges. In other instances, the changes occur gradually over hundreds of thousands (or even lions) of years whereby sedimentary rock deposits are laid down by nature through lakes, oceans, rivers, sion and similar natural forces. Over long periods of time, there may also be natural changes in the chemistry a particular geologic formation which is particularly favorable for the deposition or concentration of mineralion. The objective of exploration is to discover areas in which minerals are concentrated to a degree that they have economic value.

Most of the exploration performed by the Company will be accomplished through drilling programs on operties selected for exploration. Actual drilling will be performed by independent contractors who own the lling equipment and who will operate under the close supervision of Company geologists. Normally, the cost drilling will be based on the amount of footage drilled, although it is common to charge on an hourly basis when ficult drilling conditions are encountered. The drilling contractor will also generally seek compensation for obilization and demobilization, moving time, standby time and similar items. Drilling is normally performed by there of two methods; core drilling, in which the equipment actually extracts a cylinder of rock from the geologic mation being explored; or rotary drilling, in which only drill cuttings are extracted from the hole. In both cases, took or cuttings extracted from the formation of interest is usually taken to an independent assay laboratory order to determine whether mineralization is present and, if so, the quality thereof, with part of the sample being ained in the event additional assaying or metallurgical work is to be performed with respect to the sample etallurgical work, which is essentially research work in order to determine milling characteristics of the material, if generally be performed through a combined effort between engineers and metallurgists employed by the impany and independent consultants specializing in metallurgy.

As stated above, deposition of mineral deposits generally occurs through changes in the earth's crust. At tes, cracks have been created which are ultimately filled with molten material from below or with solutions ich, because of changing chemical conditions, precipitate solid materials into the cracks. The result of this type occurrence is a vein or vein-like structure which has in effect, filled the crack or gap. It is common to find neralized zones within such vein-like structures. Veins tend to be vertical structures, although further changes upheavals in the earth's crust subsequent to formation of the vein can shift a vein more towards the horizontal. It is known horizontal length over which a vein or vein-like structure extends, when tending towards the vertical, referred to as the "strike length".

A bedded or stratiform deposit can be best characterized as a layer of mineralization which sometimes occurs between two layers of a different geologic formation. It is common for bedded deposits to have been formed through a sedimentary or volcanogenic process and, when mineralization is present in significant quantities, it is often the result of chemical changes causing the precipitation of minerals from solutions flowing over or through the particular formation. It is anticipated that most of the exploration activities conducted by the Company will be in connection with vein-like structures or stratiform volcanogenic deposits.

Title to Mining Properties

In the western United States, vast areas of land are owned by the United States Government and are classified as public domain. A substantial portion of such lands have been, for many years, open to prospecting and mineral entry by the public under federal and state mining laws. A common method of mineral entry is through location of an unpatented mining claim which creates in the locator possessory rights against third persons and the right to prospect, explore and commercially develop minerals. There are essentially two types of mining claims; lode mining claims, which are generally located to acquire rights to vein or bedded type mineralized formations generally referred to as rock-in-place; or placer mining claims, which are generally located to acquire rights to mineral deposits contained within loose or unconsolidated materials generally at or near the surface, such as gravel, which materials have been deposited on the location site through such natural migration processes as glacial action, alluvial action or erosion. In some cases, particularly when a commercially minable deposit of minerals has been discovered within the boundaries of a mining claim, a patent may be obtained from the United States Government, which has the effect of conveying fee title to the mineral interests to the owner of the mining claim.

As hereinafter described, title to a mining claim can be extremely uncertain until such time as a patent is issued to the owner of a claim. More often than not, titles to unpatented mining claims are found to have numerous defects, particularly in the case of older claims having been the subject of numerous conveyances.

The Company intends to engage in a program of evaluation of existing properties ("Evaluation Program") and if required, a program of acquisition of other properties or claims.

Evaluation Program

The first stage, regional appraisal, begins with the compilation of all known published reports, studies, production records and geological surveys. Study of geological photographs and low level aerial photography provide data for preparation of topographic maps. The documentation, photography and topographic mapping are supplemented by ground survey inspections to establish the boundaries of claims.

Reconnaissance, the second stage of exploration, includes geological mapping to identify various rock types and geological structures, and geochemical surveys which consist of taking samples of soil at specified depths and intervals on a widely spaced grid of lines. The soil samples are analyzed by fire assay for metallic traces.

The Company then intends to conduct a geophysical ground survey employing electrical conductivity in order to detect anomalies that show differences in conductivity and resistivity and could indicate metallic zones buried at depth. When an electrical current encounters a probable metallic conductor, the field is modified, providing a means of indicating the size, depth, and direction of the conductor. Finally, reconnaissance includes analysis of mineralization to determine target areas for the next stage of exploration. Geological features other than metallic deposits may exhibit conductivity.

The third stage, if warranted, appraisal of target areas, is basically a concentrated repetition of the second stage and includes detailed mapping of the selected target, extensive geochemical sampling over selected zones and geophysical studies in greater detail. In determining drilling targets, old mine workings are also taken into consideration.

Diamond drilling, the fourth stage, takes core samples from surface to considerable depths. The samples are analyzed, labeled and stored by Company geologists. The core is obtained by diamond drilling rigs. Core containing mineralization is sent out for chemical-mineralogical analysis. The fourth stage of exploration may include two last steps (which the Company has not yet reached) a scale geological model of the mineralized zone and an engineering feasibility study to assess the financial requirements for bringing a property into production.

Possible Future Development

If the Company discovers encouraging mineralization after completing the diamond drilling program described above (see "Evaluation Program"), a detailed program will be initiated which would require additional financing. This will entail appreciable drilling in order to supply grades and mineralized zone thickness with respect to estimating tonnage and average grade. It may also entail underground exploratory work of the drilled off mineral zone requiring shaft sinking and underground development. Following these works a feasibility study will evaluate the economic parameters of the mineralized zone that has been developed. Management would then, if the results are favorable, endeavor to institute underground mining operations.

The Company has never conducted underground mining and there is a limited underground mining labor force currently available in Arizona. Underground mining would normally require construction of a mill. Such a mill would cost between \$5,000,000 to \$15,000,000 or more for which the Company would be required to seek additional financing.

PROPERTIES

HISTORY AND BUSINESS

White Mule

Location:

The Company has secured ownership of 18 underground mining claims and mill sites in the Squaw Creek Mining District, Yavapai County, Arizona, situated in the Tonto National Forest, approximately 3.2 miles northeast of Black Canyon City and 4 miles upstream from the confluence of Squaw Creek and the Aqua Fria River, approximately 50 miles north of Phoenix.

These 18 claims and sites cover approximately 160 acres and consist of eight (8) lode claims, two (2) mill sites, and three (3) tunnel sites, and one (1) 20-acre placer claim. All of the mining claims are unpatented and have been recorded in the County Recorder's office in Yavapai, Arizona. The Company acquired these claims from Stanley C. Pellow and Peter Incardona in October, 1980 (and as amended August 27, 1981) by the issuance of 600,000 unregistered shares of the Company's Common Stock to each of said individuals. The Company valued the total transaction at \$12,000. See "Certain Transactions," and Note 3 of the Notes to Financial Statements.

History and Background:

The White Mule mines were first recorded in 1881 by R. P. Holmes. In 1883 through 1887, further claims on the properties were made. In 1887, the New Era Mining and Milling Co. had secured title to certain of the claims and had started a stamp mill at Holmes Spring and on the Golden Eagle Mill site. From 1897 through 1911, the mines were worked and ore was milled in a ten stamp mill on the Ontario mill site and a smaller stamp mill on the Golden Eagle Mill site. No patent was issued on any of the claims as can be ascertained by any local records. The amount of ore mined is not ascertainable, and production records have not been found, but during the years 1896-1911, between 20 and 40 persons were continuously employed, and two boarding houses were operating. A stage coach road had been constructed from the present Black Canyon City through Squaw Canyon at least as far as the Brooklyn Mine seven miles into the canyon. A stage coach stop called "White Horse" was constructed by the Wells-Fargo Co., and it was reported that, for a time, a United States post office had been opened in that

area. The mines were deserted and all claims abandoned by 1942 and remained that way until 1973, when a few claims were located by Henry P. McNeill, and a small 1-2 ton ball mill with a Shaker table recovery unit was installed at the No. 2 tunnel on the Devonshire claim.

Prior to 1930, a pumping station with a four-inch pump powered by a gasoline engine was installed to pumwater 2,300 feet through a four-inch pipe from the Holmes spring in the Golden Eagle mine site to the Ontarional site. In addition to two dilapidated boarding houses, there were erected rock and lumber houses, tent houses and horse barns. Two tramways were in operation, carrying ore down the mountain to the mills from both the Golden Eagle and Ontario claims, one of which was an 1,800-ft. long combination track-tram. By the 1930's, bot mills, the pump station, tramways, cars, rails, timber and all lumber had been removed. The mine was operative for an additional two years, the ore being hauled out over the old stage road to a custom mill. In 1973, when certain claims were located by Henry P. McNeill, a small 1-2 ton ball mill with a Shaker table recovery unit was installed on the Devonshire claim.

Access to the Mines:

Present access to the mines is by helicopter from Phoenix (approximately 20 minutes away) or by four-who drive vehicle, on secondary roads approximately 50 miles from Phoenix. All of the mining claims, mill sites, a tunnel sites are classified as unpatented Federal mining claims.

Property:

The entire mine is in complete disrepair, tunnels and shafts caved in and open cuts filled with debris. Mo of the roads, including the stagecoach road, the access road from the Ontario Mill up the mountain side to the tunnel, the roadway from the #2 shaft on the Ontario to the tramway head on the Golden Eagle Mill, are washed out. All ladders, stagings and most timbering has been pulled out. The Reindeer ledge-vein crosses the full length of the property in a northeast-southwest direction and crosses the full length of the Reindeer and Wraps claim the full width (600 foot) of the Devonshire and the Golden Eagle claims, the full lengths of the Aztec and Dunde claims and 1,000 feet of the Empire claim, a total of 7,600 feet.

The Golden Eagle vein runs from a general west to east to southeast in a half moon shape and is expose by outcroppings, cross-cuts, shafts and cross-cut tunnels, a distance of 1,000 feet on the Golden Eagle claim, an 900 feet on the Ontario. The branch vein on the Reindeer claim crops out for a distance of 400 feet, and the two veins on the Devonshire which converge are traced on the surface for 1,200 feet. The total length of the veins 10,500 feet.

The veins-ledges are all of quartz intruded into a country rock of granitic schist altered into a type of gnei in places, sometimes the granite predominates and sometimes the schist.

Utilities:

Public utilities such as gas and water are not available on the property. However, a major power line run adjacent to the claims. Poles and lines can be strung from this source to the center of the property.

Equipment:

Water can be pumped to the location from Squaw Creek. In addition, there are several springs located in a area and perculating water issues from the lowest existing tunnel on the Devonshire claim. It appears that min working this claim subsequent to 1973 dammed the tunnel, trapping enough water to serve their needs to run washer and Shaker table and for their personal and cooking needs. The water from the tunnel has not been supported by the server of the serv

mically analyzed. The springs in the area seem. Lave supplied most of the needs for processing. It from the up mill in the past and management believes it to be sufficient for exploratory work. The Company believes it has the right to the unencumbered use of surface water flowing to the property.

bjectives:

The principal exploration target on the White Mule properties is a quartz calcite vein approximately 5 feet nickness which on the basis of fairly extensive work performed by others together with assays of chip and annel samples taken by the Company, throughout portions of the exposed vein and existing underground kings, indicates the presence of gold and silver mineralization. Such information is not necessarily complete accurate, however, and cannot be relied upon for purposes of determining the extent or quality of the eralization contained within the property, which can only be determined through exploration.

The initial objective of the Company's exploration program on this property will be to drill approximately otalling 1,400 feet in depth) widely spaced holes intersecting the vein at various down-dip horizons from 50 to 300 feet in depth utilizing core drilling equipment. The dip of the quartz vein is approximately 78 degrees the drill targets will be established at regular intervals along the strike. Geologic mapping will be used to ermine the precise location for each drill hole.

The Company estimates that the cost of performing the initial phase will be approximately as follows:

Geological mapping \$	10,000
Drill site preparation	10,000
Direct drilling expense	56,000
Assaying	5,000
Supervisory salaries	7,500
Travel and miscellaneous expense	4,000
Metallurgical testing	3,000
Provision for contingencies	11,000
	\$106,500

It is not likely that the initial phase of drilling would determine whether a commercially minable deposit is tained within the property or the extent of any mineralization, particularly at greater depth. If the results of initial phase of drilling are encouraging, it is the Company's intention to perform a second phase of drilling etermine the extent to which the vein-like structure persists at greater depth and the degree to which gold and er mineralization of economic interest is contained at such depths, as well as along the strike length of the vein. second phase of drilling would similarly be accomplished by core drilling. The extent and anticipated cost he second phase of drilling cannot now be determined, and if a second phase of drilling is undertaken the nature he program will be largely dependent on the results achieved in the initial phase.

As stated above, the White Mule property consists of unpatented lode mining claims. The validity of the title mining claim depends upon the availability of the land for location at the time the location is made, the validity the mineral discovery within the boundaries of each claim, compliance with federal and state laws and ulations relating to location procedures and maintenance of title, the bona fides of the original locators and the formance of annual assessment work on the property. Inasmuch as title to a mining claim can only be perfected bugh issuance of a patent from the United States Government, which is generally possible at present only when inmercial ore reserves are known to exist on the mining claim, there is always some risk that titles to unpatented ing claims may ultimately be found to be defective.

Glory Anna

Location:

The Glory Anna mining properties are located approximately 50 miles north of Phoenix, near Bumble Bee. The claims cover approximately 700 acres and are situated adjacent to Interstate Route #17, a four-lane paved highway. The Company owns 12 lode claims outright and leases 23 other claims from Frank Melluzzo. All the following claims are located in the Black Canyon mining district, Yavapai County, Arizona.

History and Background:

The above properties have a history dating back to the 1870's when the first Notice of Location of the mines was filed by one J. R. Dorruche on June 29, 1877. On July 12, 1879, another Notice of Location was filed, and on January 2, 1891, A. J. McPhee filed a further Notice of Location on the site that is assumed to be of a similar position to the previous ones. Mr. McPhee expanded his claims and retained control of the mines for at least the next five years and filed assessment certificates in January of 1896 attesting to the activity in the area. Records do not reveal any additional activity or change of ownership until January 3, 1907, when James Morris filed a series of Notices of Location for the above properties. Title to these claims passed ultimately to Walter MacDonald who sold his right, title and interest in the claims to Peter Incardona and then to the Company. See "Certain Transactions". Adjoining claims owned by Frank Melluzzo were leased to the Company. No accurate records of production or dollar value of minerals extracted from the mines have been discovered.

The Company leases the mining rights to the Glory Anna Mine. Royalty expenses related to such leases of mining rights amounted to \$10,875 during the period from inception (October 21, 1980) to February 28, 1982. Commitments under these lease agreements require monthly payments of the larger of a minimal royalty payment (of \$500 per month) subject to periodic escalation, or seven percent of net income from mine production. Such leases have no expiration date, are cancelable by the lessee at any time with 30-day notice, and are renegotiable if ore yields do not reach specified levels. The lessor may cancel the lease after 60 days only in the event of delinquency of royalty payments. The lessee is allowed 60 days in which to remove any equipment from the premises. However, in the event of cancellation, any costs incurred in improving the property by the lessee will be lost to the lessee upon repossession of the property. The minimal annual royalties are: \$11,700 for 1982 through 1984; \$12,450 for 1985; \$14,700 for 1986; \$15,450 for 1987; and \$17,700 for 1988 and beyond. See "Certain Transactions".

Access to the Mine:

Proceed North on I-17 on dual highway to Bumble Bee Interchange, 50 miles from Phoenix. The off ramp leads to the mine site approximately 1½ miles away on an all-weather county maintained gravel road that permits passenger cars to travel this route. The claims are found at the end of said road.

Property:

The country rock is an old, metamorphosed schist with localized gneissose sections. The lineation is generally North-South. The rock is cut by several old doritic dikes and some quartz veins. Many of the latter appear to be segregations in old shear zones of green schist. The mineralization appears to be minimal, with some iron carbonate pyrite, copper stains, and free gold. Late dikes of basalt cross-cut the bedrock and are widely exposed as the cap-rocks on nearby mesas.

A deep hole has been bulldozed into the old schist where former workings indicated a large "room". The main portal indicates at least three different adits. A badly-weathered schist, with some mineralization, shows around the excavated sections, while some of the quartz shows reds and purples. The normal quartz seems stark white with black streaks. The "pillars" are of green schist.

On a line with this principal portal, to the South, is a continuation of the vein. Nearby is the base of the old stamping mill. To the Southeast, approximately a quarter of a mile away, is a hillside exposure of quartz that has localized copper mineralization. An exploratory hole has been dug down about 30 feet around this outcropping. The schist dips quite steeply and malachite and azurite are visible in the quartz. It is located between two draws and quartz outcroppings which are visible on the west side and to north and east. Small granite dike runs in intermittent segments in the schist nearby. Two other holes, by veins, are found close to the road.

Utilities:

1

No gas or water supplied by a public utility are available on the property. However, electric power is available. There is some water available in an intermittent stream approximately 50 yards from the main portal of the Glory Anna Mine. Remains of a dam is also evident in the stream bed indicating that the miners working here attempted to pond the water flow for a more reliable supply in past years. There is also a spring or seep, depending on the amount of water flowing in response to rainfall, located 25 yards to the east of the old wagon road to Black Canyon. The water was tested and is not potable.

Buildings & Equipment:

There is a mobile home presently on the site and used by a watchman.

Objective:

Gold and silver are the principal minerals of interest with respect to Company exploration activities on this property. As in the case of the White Mule property described above, work performed by others, together with assays of chip and grab samples taken by the Company on the property, indicates the presence of gold and silver mineralization.

In the case of this property, however, the prior work was not nearly as extensive as was conducted on the White Mule property and there is far less information available to the Company.

The mineralization of primary interest on the property occurs in both a quartz vein approximately 5 feet thick and a parallel quartz vein approximately 2 feet thick in green metamorphised schist, which are believed to contain gold and silver mineralization.

The initial objective of the Company's exploration program on this property will be to drill approximately 10 holes in two groups, intersecting the veins and varying in depth from 100 to 300 feet (totalling 2,000 feet in depth) utilizing core drilling equipment.

The Company estimates that the cost of performing the initial phase will be approximately as follows:

	r 10 000
Geologic mapping	\$ 10,000
Geologic mapping	5,000
Drill site preparation	
Dilli site preparate	80,000
Direct drilling expense	7,500
Assaying	
Assaying	10,000
Supervisory salaries	3,000
Travel and miscellaneous expense	
Traver and imsechances of	5,000
Metallurgical testing	
Provision for contingencies	16,000
Provision for contingencies	¢126 500
Estimated total cost	\$136,500
Estimated total cost	

As stated above, in the event that the results of the initial phase are encouraging, it is the Company's intention

to conduct a second phase of draning to determine the extent and quality of any. Peralization discovered. A the case of the White Mule property, the estimated cost and extent of the second phase, if any, cannot at probe determined and will depend to a large degree on the results obtained during the initial phase.

As stated above, some of the leasehold properties consist of unpatented lode mining claims, which are su to the same title risks as described with respect to the White Mule property.

Brooklyn Mine

Location:

The Brooklyn Mine is located in Yavapai County, Arizona, 10 miles in a northeasterly direction from B Canyon City, on an unnamed tributary of the North Fork of Squaw Creek, one mile above its continuance the North Fork of Squaw Creek, and is situated in the Tonto National Forest in sections 29, 30, 31, and 3 Township 9½ North, Range 4 East, Gila and Salt River Base and Meridian. The property is in the Copper C Mining District and is 6 miles northeast of the White Mule mine.

Ownership:

The Brooklyn Mine consists of 47 unpatented Federal lode claims located by Stan Pellow and Peter Incar and subsequently assigned to the Company. The quit claim deed and the location notices are recorded wire County Recorder of Yavapai County in Prescott, Arizona, and with the United States Bureau of Land Manage (U.S.B.L.M.) in Phoenix, Arizona. Assessment work is up to date.

Access to the Mines:

The above mentioned properties may be reached in 25 minutes by helicopter from the Deer Valley Air Phoenix, or by vehicle by following Interstate #17 north from Phoenix, a distance of 57 miles to the Bloody! Road turnoff, thence 14 miles southward to the Brooklyn Mine Road, thence one mile eastward to the Brooklyn Mine.

Background and History:

It is apparent from the remains of the buildings that the mine at one time supported a population of from 100 persons. The boarding house (in early day Arizona also a hotel) serviced at least 25 persons, and the rock foundations indicate a sizable camp. One old map classified Brooklyn as a town. The mine was at one connected to Black Canyon City by stage coach.

The little known facts are all attributed to a Frank Randall, at one time an Arizona Ranger, now decorated A deep glory hole (now filled with water, but said to reach 175 feet), in addition to a dozen or more coyote of varying depths, all show copper stained rock. Sometime after the Brooklyn Co. abandoned the property, relocated by Frank Randall who held it for more than 20 years.

Property:

The main shaft, 8 feet by 8 feet, is at present filled to within 20 feet of the surface with water and the surface crosscuts have sloughed in. The tunnel was not located on the ground but is shown on the map as on Lode Claim #18.

(C)

0,0

Utilities:

A hi-power line is located one mile west of the BM Lode Claim #1 and sufficient water has been developed in the main shaft, shown on the map as the Brooklyn Well, to indicate that sufficient water for a 50-100 ton pilot mill can be developed. There are also several springs, flowing year round, in the immediate vicinity that may also be utilized.

-Rock Formations:

The Brooklyn Mine occurs within a geological structure known as the Bradshaw Granites, a complex formation of schist, gneiss and granites. The claims cover three domes or hills and wherever cut by any fracture (faults, veins, etc.) the rocks are heavily copper stained and if in quartz show copper iron sulfide, copper carbonate, and bornite.

Geologic studies and mapping will be performed prior to and during the initial phase of exploratory operations. The Company estimates that approximately two months will be required to perform such work and estimates that the cost of performing the initial phase of exploration will be approximately as follows:

Geologic mapping	\$10,000
Assaying	1,000
Provision for contingencies	1,000
Estimated total cost	\$12,000

If the results of the initial phase of exploration are encouraging, the Company intends to undertake a second phase of exploration in order to determine the quality and extent of mineralization on the property and, accordingly, whether a commercially minable deposit exists. It is anticipated that the second phase of the project would also involve some metallurgical work to determine the amenability to treatment and the milling characteristics of mineralization encountered. As in the case of the White Mule and Glory Anna properties, the estimated cost and extent of the second phase, if any, cannot at present be determined and will depend to a large degree on the results obtained during the initial phase.

As stated above, the leasehold properties consist of unpatented lode mining claims, which are subject to the same title risks as described with respect to the White Mule property.

ABANDONED PROPERTIES

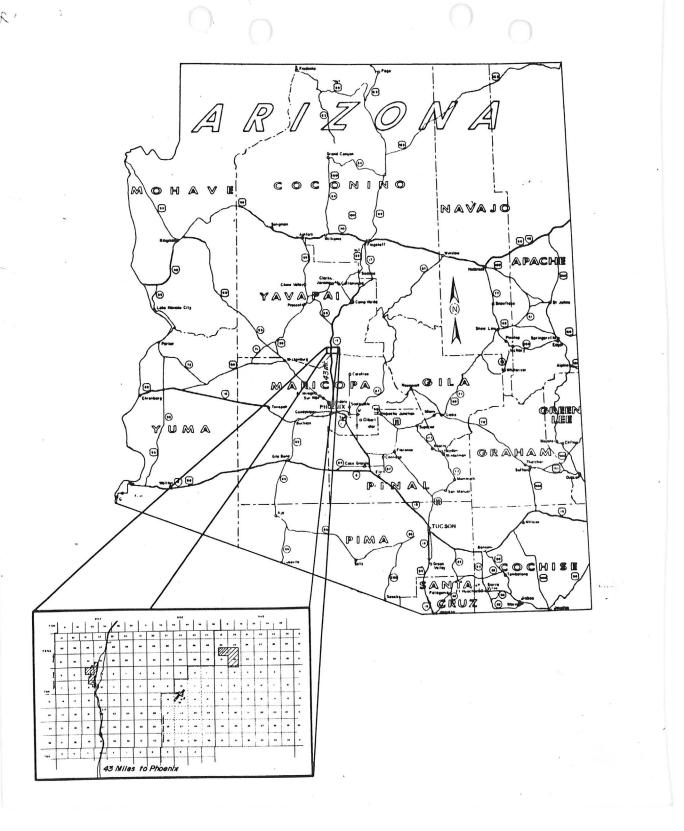
All of the Company's properties consist of previously producing mines which have been abandoned. In all cases, the mines were abandoned due to the expense involved in further extracting minerals from the sites. There can be no assurance that the price of gold and silver will be high enough, assuming such metals are present, to enable the Company to operate at a profit.

GOVERNMENTAL REGULATION

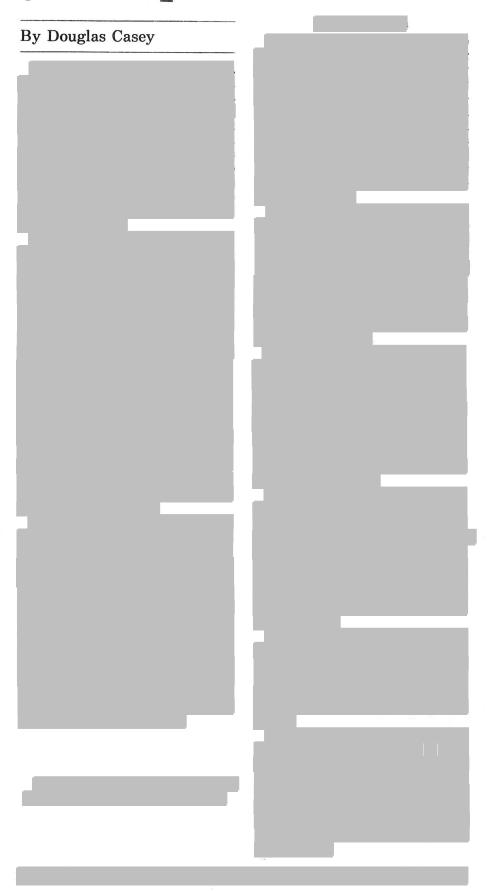
The exploration and production of gold and silver is generally subject to regulation by state regulatory authorities. In most states, the production of gold and silver is regulated by conservation laws and regulations. Compliance with state and federal statutory requirements respecting environmental quality, safety and recordation now existing or as amended in the future, may necessitate significant capital outlays and prevent or delay the commencement or continuance of given operations by the Company. These relate to exploration procedures, reclamation, safety precautions, employees' health and safety, explosives use, air quality standards, pollution of stream and fresh water sources, odor, noise, dust, and other environmental protection controls as well as the rights of adjoining property owners.

Glory	Anna	Mine					Whi	te Mule Mine Brooklyn Mine											
TION	31	32	33	R2 F	30	36	3		32	R3E	4 35	5 34	6 :	sı 3	52 3	R4E	4 3	5	
T	19	20	21	22	25	24	19	20	21	22	23	24	19	20	21	22	23	24	19
T9½N	30	No.	28	27	I-17 26	25	30	29	28	27	26	25	30	29	28	27	26	25	30
Boundary	31	32	33	P2 34	35	36	31	32	33	34	35	36	31	32	35	34	35	36	3,
Forest	6	5		3	2	1	6	5	4	3	2		6	5	4	3	2	1	, A
T 9N	7	8) io	11	12	7	8	9			12	7	8	9	10	11	12	, ,
13	16	17	16) 15	14	13	18	17	16	100	 14 	. 15 	16	17	16	15	14	13	18
24	10	20	21	1-17	23	24	19	20	Sory	22	23	24	19	20	21	22	23	24	19
25	31	29	28	27	26	25	30	29	Forest Bourdory	27	i 26	! ! ! 25 !	30	29	28	27	26	25	30
36	31	32	33	34	35	36	31	32	National 32	34	38	36	31	32	33	34	35	36	6
T8N	6	5	4	3 1-17	2	ı	6	5	4	3	2	ı							
			1	43	MILES 1	O PHOEN	'IX						l					·	

· •



Gold, silver stocks hold growth potential in '80s



Berkshire Associates Inc.

P.O. Box 691 Matawan, NJ 07747 (201) 583-9686

For Immediate Release/

WHITE MULE GOLD PROPERTIES INC., ANNOUNCES PRECIOUS METALS JOINT VENTURE

Matawan, N.J. April 11, 1983--White Mule Gold Properties, Inc. announced today the signing of a Joint Venture agreement with Metals International, an Arizona Joint Venture, to purchase silver and gold ore from a number of small Mexican and Arizona mines for processing in the U.S.

Victor Livingston, general manager of the newly formed Joint Venture, and a geological engineer explained, "Over the past several months, we contracted with several individual mining companys to provide up to 3,000 tons of high-grade silver and gold ore per month. We have already acquired 4,775 ozs. of silver or silver equivalent in various stages of being processed."

White Mule Gold Properties is taking full advantage of two current financial conditions—the speculative opportunities of gold and silver and the devaluation of the peso.

White Mule president Rudolph Laterza added, "This should prosuce a significant cash flow for the Company within three months, with the first returns sometime this month. We are encouraged by the strong demand for silver by industrial users, and are positioning ourselves to take advantage of this market."

White Mule Gold Properties, which completed its initial Public Offering February 17, 1983, owns and leases approximately 1800 acres of unpatented claims in Arizona which have been mined for gold and silver.

* * * * *

Note: White Mule Gold Properties, Inc. units, common shares and warrants are traded on the Over-the-Counter market.

Contact: Peter G. Tobia P.E.

(201) 583-2510

Ivens Pelese

White Mule Gold Mining Record	PKIL 1983
· ·	
California Mining Journal, June 1983	