



CONTACT INFORMATION

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ARIZONA DEPARTMENT OF MINES AND MINERAL RESOURCES AZMILS DATA

PRIMARY NAME: MONEY METALS PROPERTY

ALTERNATE NAMES:

SLUMBERING BEAUTY GROUP
PAT. CLM. MS 2735, 2736A & B

GILA COUNTY MILS NUMBER: 131

LOCATION: TOWNSHIP 1 N RANGE 14 E SECTION 10 QUARTER S2
LATITUDE: N 33DEG 26MIN 30SEC LONGITUDE: W 110DEG 54MIN 50SEC
TOPO MAP NAME: INSPIRATION - 7.5 MIN

CURRENT STATUS: PAST PRODUCER

COMMODITY:

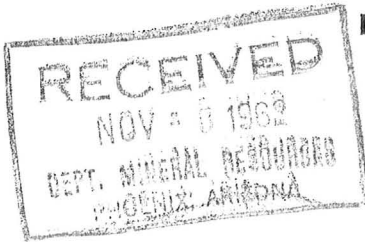
GOLD
LEAD
SILVER
ZINC

BIBLIOGRAPHY:

USGS GLOBE QUAD
ADMMR MONEY METALS MINE FILE
AZBM BULL 156 AZZINC & LEAD DEPTS 1950 P 111
PETERSON N P GEOL & ORE DEPTS GLOBE-MIAM
DIST USGS PP 342 1962 P 122
USAEC PRELIM RECONN REPT 172-480 P 27
CLAIMS EXTEND INTO SEC 9



STATE OF ARIZONA
DEPARTMENT OF MINERAL RESOURCES
MINERAL BUILDING, FAIRGROUNDS
PHOENIX 7, ARIZONA



October 11, 1962

^{S Winn}
Mr. Louie Wynn
Globe, Arizona

Dear Mr. Wynn:

"Dusty" (Carley) Moore last week told me you had the Money Metals Claims near Globe. I was by your office but you were not in.

I would like to hear of the present status of your claims, and of any recent developments relative to them.

Hoping to hear from you soon, I remain,

Sincerely,

Lewis A. Smith

Lewis A. Smith
Field Engineer

LAS/mm

I have nothing to do with the Money Metals mining Claims some other People have them. they are at Present owned by Louis Ellsworth of Globe Arizona

*Very Resp
Louis Wynn*



Arizona State Senate

FIFTEENTH LEGISLATURE

Phoenix, Arizona



September 23, 1941.

Dept. of Mineral Resources,
Phoenix, Arizona.

Gentlemen:-

I am enclosing statement of the Money Metals Mine, located near Globe & Miami, in Gila County, which we wish to lease or bond or both. The enclosures will give a very good idea of what the property is, and will justify careful investigation by parties who really want a mine of this character. It is quite difficult to explain everything in a letter, but I will be more than willing to show this property and do everything in my power to assist those who might be interested in the property.

I can be reached at Miami most any time and will take pleasure in showing it.

Thanking you for anything that you may do to assist me in placing this property, I am.

Very Respectfully,

Arthur J. Altmeyer

Director, Federal Bureau of Investigation

September 25, 1941

Chief of Federal Reserve

Washington, D.C.

Confidential

I am enclosing statement of the very reliable
source, located near Chicago, Illinois, in the country which
we wish to locate for our work. The statement will
show a very good idea of what the property is, and will
indicate several investigations by parties who really want
to know of this character. It is quite difficult to
obtain everything in a letter, but I will do my best
willing to show this property and do everything in my
power to assist those who might be interested in the
property.

I can be reached at that time any time and will
be glad to discuss the matter in detail.
Thank you for anything that you may do to
assist me in locating this property. I am.

Very respectfully,

Arthur J. Altmeyer

25 September 1941

Honorable A. R. Edwards,
Miami,
Arizona.

My dear Senator Edwards:

I am returning herewith copy of Engineer's Report by Mr. Geo. W. Danahy, E. M. on the Money Metals Property, also detailed statement and assay sheets, which you forwarded for our information.

Copies of the above papers have been made and attached to mine owners report as you will note from copy which I am also enclosing.

In your letter of September 22 addressed to MAN-1 you mentioned a manganese property, and the Money Metals Mine carries Gold, silver and Lead, with no mention of manganese. It is evidently a different property from the one mentioned, and I should appreciate your advising me so that a copy of the report may be sent to Mr. West if you have a manganese property you wish to submit.

Assuring you of my desire to be helpful, and with best wishes, I am

Yours very truly,

J. S. Coupal

JSC-jrf
encls.

Registered Mail
Return Receipt Requested.

September 22, 1941

Honorable A. R. Edwards
Box 76
Miami, Arizona

Dear Senator Edwards:

We have referred your letter of September 21, which was addressed to MAN-1, care of Department of Mineral Resources, to Mr. R. H. West, Route 2, Deming, New Mexico.

We would like to have on file a description of your property so that we may refer it to any inquiries which are received for such properties. I think you will find it very difficult to interest any of the capital which is inquiring for properties through this office by the mere statement that you have a good manganese prospect. In order to make a sale or to even interest anyone in looking over property, detailed information as to the grade of ore, size and type of deposit, and other pertinent information should be sent.

I am enclosing a Mine Owner's Report form and would suggest that you carefully fill out as much detail regarding the property as possible.

Very truly yours,

J. S. Coupal

JSC:LP
Enc.

e: USGS PP # 342 pg 122

See: Eagle-Picher Confidential "M" file

MEMO

Money Metals

9-25-62

Globe District, Gila Co.

Lewis A. Smith

Interview with Carley Moore

Mr. Moore said that Louie ^{Wynn} Wynn, Globe, held the Money Metals Mine. A letter was written to him to get the present status of the claims 10-11-62.

LEWIS A. SMITH

See: USGS Professional Paper #342 - Page 122

DEPARTMENT OF MINERAL RESOURCES

State of Arizona

MINE OWNER'S REPORT

Date August 7, 1946

1. Mine: MONEY METALS
2. Location: Sec. _____ Twp. _____ Range. _____ Nearest Town Miami
Distance 8 Miles Direction N.W. Road Condition Bad at present
3. Mining District & County: Globe Mining District, Gila Co. Arizona.
4. Former Name of Mine: It has been Money Metals for the past 15 years
5. Owner: A.R. Edwards
Address: Box 76 Miami, Arizona.
6. Operator: none
Address: _____
7. Principal Minerals: Gold, Lead, Silver & Zinc.
8. Number of Claims: 7 Lode Lode Placer _____
Patented 1 Patented Unpatented 6
9. Type of Surrounding Terrain: Low hills

10. Geology & Mineralization: Quartzite and diabase
Ore occurs in vein dipping to the North between diabase and
quartzite. Large lime deposits adjoin claims on the East end.

11. Dimension & Value of Ore Body: The ore occurs in vein, it has been de-
veloped to the 100 foot level, and is an average of about three
feet in width, however, the vein at 100 feet was eight feet wide
and carried values of about \$20.00 per ton, in all metals.

Gold 10⁰⁰ Per Ton = Lead & Silver 10⁰⁰ Per Ton

Zinc = We do not list as we have never been able
to get any pay for zinc values.

12. Ore "Blocked Out" or "In Sight": We always had ore in every opening made, but shafts and tunnels have caved since the war and have not been repaired, so ore blocked out and in sight is an unknown quantity.

Ore Probable: It is probable that large bodies of ore can be made available with proper development. The vein can be traced for a distance of about 3000 feet.

13. Mine Workings—Amount and Condition:

No.	Feet	Condition
Shafts..... 3	300	Caved
Raises.....	none	
Tunnels.....	three	fair
Crosscuts.....	1	caved
Stopes.....	none	

14. Water Supply: We have ample water within 25 hundred feet of the mine, consists of large spring running the year around.

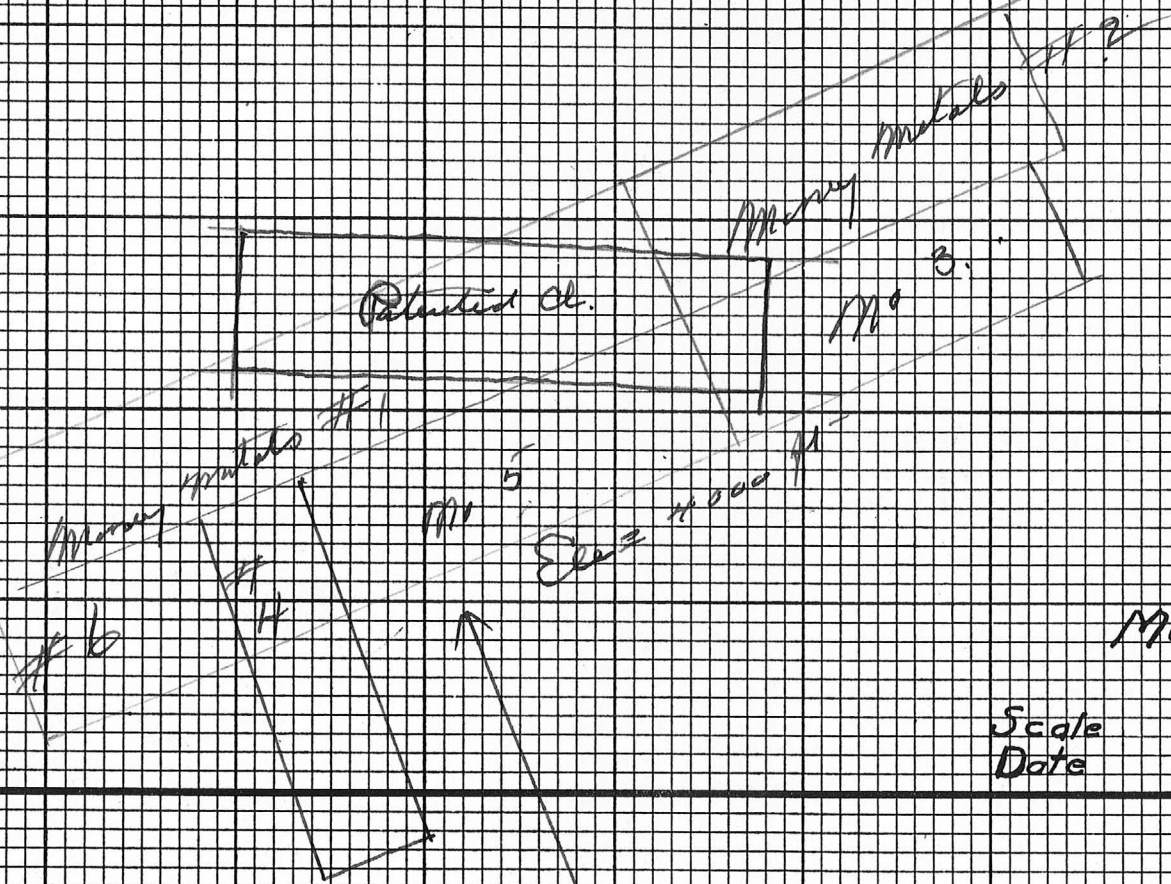
15. Brief History: This property has been worked for many years (intermittantly) and many shipments of ore has been made from surface ores.

A small mill was operated for a time and made lead-zinc-gold and silver concentrates, but lack of proper equipment and development of water supply forced us to shut down, but we never were out of paying ore.

With modern flotation methods this property would be a good payer. The ore is ideal for flotation and concentration, being purely a sulphide ore.

16. Signature: 

17. If Property for Sale, List Approximate Price and Terms: We want to sell the property. Our price is (for a quick sale) \$15,000.00. reasonable terms to proper parties.



Map

Scale
Date

Silver Sp. Water "Patented"	Supply	Milk Site
--------------------------------	--------	--------------

Elev = 3800 ft

Section

Scale
Date

MISCELLANEOUS

1955 1 1 1000

1000

1000 10 10 10

1000 10 10 10

1000 10 10 10

1000 10 10 10

1000 10 10 10

1000 10 10 10

1000 10 10 10

1000 10 10 10

1000 10 10 10

1000 10 10 10

GOLD (SILVER-LEAD).

Big unpatented mining claims -
Several hundred feet of shafts & tunnels in
vein from 12" to 6 feet wide - 300 tons
milled from these workings gave mill
feed value of \$1100 in Gold-Silver & Lead.
Concentrates ran 9.72 ounces gold - 10.3 ounces
Silver - 14% Lead - Other veins in property
also worthy of development. A well
formed prospect. For sale on satisfactory
terms. Close to large operating mine.
Gila County (Sleeping Beauty Mts.)

MM-69

DEPARTMENT OF MINERAL RESOURCES
STATE OF ARIZONA

MINE OWNERS REPORT

Date: September 23, 1941

1. Mine: MONEY METALS MINE
2. Location: 10 miles north of Globe, Arizona.
3. Mining District & County: Globe Mining District, Gila County
4. Former name: Same
5. Owner: A. R. Edwards
6. Address (Owner): Miami, Arizona.
7. Operator: None at present
8. Address (Operator):
9. President, Owning Co:
- 9A. President, Operating Co:
10. Gen. Mgr:
14. Principal Minerals: Gold, Silver and Lead
11. Mine Supt: None at present
15. Production Rate: Not working.
12. Mill Supt:
16. Mill, Type & Cap:
13. Men Employed:
17. Power - Amt. & Type:
18. Operations - Present: None
19. Operations - Planned: None at present.
20. Number of Claims, Title, etc: Six claims - Title perfect.
21. Description - Topography & Geography: Ideally located, within three miles of Inspiration Consolidated Copper Mines. Between limestone and quartzsite.
22. Mine workings - Amt. & Condition: Several hundred feet of shafts and tunnels have been made, but at present only one shaft open.

23. Geology & Mineralization: Values of gold and silver can be obtained anywhere on the property. The ore is sulphide ideal for concentration. Am attaching report and assay statement.

24. Ore - Positive & Probable, Ore Dumps, Tailings: Approximately 500 tons.

25. Dimensions and Value of Ore body: Undetermined but extensive.

26. Mine, Mill Equipment & Flow-Sheet: None

27. Road Conditions, Route: About 15 miles to reach the property from Globe and fairly good road. We have hauled ore and concentrates from the mine to the railroad for \$1.50 per ton. Road needs some repairing at present.

28. Water Supply: Plenty of water can be developed within 2500 feet of the property.

29. Brief History: (Attached)

30. Special Problems, Reports Filed: None

31. Remarks: This is considered one of the best prospects in Gila County, but on account of title and ownership heretofore we could not do anything with the property. Now it is ready to operate.

32. If property for sale - Price, terms and address to negotiate: Property is for sale. Price \$20,000.00 - reasonable terms will be made to suit those interested, and who show good faith.

33. Signature: (SIGNED) A. R. EDWARDS

34. Use additional sheets if necessary.

Miami, Arizona, August 6th, 1935.

GENTLEMEN:

I herewith submit detailed statement of the MONEY METALS MINING CLAIMS Numbers 1 and 2; also included in this group is Division Mining Claims 1, 2, 3 and 4, and adjoining the Money Metals claims.

TITLE.

The title to the claims is at rest in A. R. Edwards, who owns one-half of the Money Metals Claims 1 and 2 and all of the Division Claims Numbers 1 to 4, inc. Mrs. Ralph Clark owns one-half in the Money Metals Number 1 and 2.

GEOLOGY:

For this item, I refer you to the report of Mr. George W. Danchy attached hereto.

DEVELOPMENT:

There is a 180 foot shaft on the property, on an incline of about 60 degrees, the shaft was timbered to the One Hundred foot level. Four drifts were run from the shaft, one about 40 feet down, one about 75 feet down and one at the 100 foot level. There was a west drift run for a distance of about 75 feet. The shaft and all the drifts showed a good grade of ore, and the vein was from 12 inches to 5 feet wide and carried good values in gold, silver and lead. I attach hereto assays determined by the International Smelting Company at Miami, which samples were taken at random from the vein in the shaft and the various drifts, and were not picked samples, but were taken for information as to values only for our own use, these samples were taken over one year's time.

OPERATIONS:

From the shaft and the various drifts we mined the ores, which were subsequently milled in a crude mill and values recovered on an old delapidated table. The ore milled was about 300 tons from which we recovered concentrates of about 60 tons. These concentrates were treated at El Paso, Texas, and Douglas, Arizona. Liquidation sheets showed values of 72 hundredths of an ounce gold, 10.3 ounces silver and 14 per cent lead; these metals made a total value of \$31.41 per ton (at old values) - new values would be \$39.42 per ton. Analysis of the concentrates showed as follows: Iron 29%, Sulphur 31%, Lead 14%, Zinc 5%, the balance was insoluble.

We made a very poor recovery on the values in the ore on our concentrating table, the tailings showed an assay of \$5.25 per ton, and the heads were of an average value of \$11.00. We did, however, make a concentrate of the value of \$44.25 (old values) for a short run when the table was working fairly good, and we should, with good machinery, make a concentrate, by adding a flotation unit, of approximately \$60.00 per ton according to the present values of the metals.

ORE BODIES:

From the development at the shaft ores are shown to the extent of approximately 2000 tons, with the face of all drifts in ore of a fairly good grade and excellent for concentration. We have other ore bodies, which make a much better showing on the surface than the ore body at the shaft. Four hundred feet north of

the shaft, on Division claims number 2 and 3, we have a vein much larger than the Money Metals Vein, and of the same character, and with some development would probably show a much larger vein of ore similar to the Money Metals. Twelve hundred feet southwest of the Money Metals shaft, is another shaft fifty feet deep which shows high grade lead values, with the sulphide contents the same as at the shaft on the Money Metals, this is all on Money Metals Claim Number One, and shows a continuous ore body for the full length of the claim.

The main shaft on Money Metals Number One is caved, but miners say that the shaft can be saved and the ore stoped out. The drift at the 100 foot level was well timbered and should be in good condition when reached. All the other drifts are caved as we did not timber any of them - they were short and of minor importance.

A new shaft northeast of the present one would reach the east drift at about 80 feet, this drift being open ores could be stoped from around the old shaft and would in all probabilities pay for the new shaft. However, this matter is for those doing the development.

There is a 180 foot shaft on the property, on an incline of about 60 degrees. The shaft was timbered to the One Hundred foot level. Four drifts were run from the shaft, one about 40 feet down, one about 75 feet down and one at the 100 foot level. There was a west drift run for a distance of about 75 feet. The shaft with all the drifts showed a good grade of ore, and the vein was from 12 inches to a foot wide and carried good values in gold, silver and lead. I attach hereto assays determined by the International Smelting Company at Miami, which samples were taken at random from the vein in the shaft and the various drifts, and were not picked for assay, but were taken for information as to values only for our own use, these assays were taken over one year's time.

OPERATIONS:

From the shaft and the various drifts we mined the ores, which were subsequently milled in a crude mill and values recovered on an old delapidated table. The ore milled was about 300 tons from which we recovered concentrates of about 60 tons. These concentrates were treated at El Paso, Texas, and Douglas, Arizona. Flotation sheets showed values of 1/2 hundredths of an ounce gold, 10.5 ounces silver and 14 per cent lead; these metals made a total value of \$31.41 per ton (at old values) - new values would be \$39.43 per ton. Analysis of the concentrates showed as follows: Iron 23%, Sulphur 3%, Lead 14%, Zinc 3%, the balance was insoluble.

We made a very poor recovery on the values in the ore on our concentrating table, the tailings showed an assay of \$2.25 per ton, and the heads were of an average value of \$11.00. We did, however, make a concentrate of the value of \$44.25 (old values) for a short run when the table was working fairly good, and we should, with good machinery, make a concentrate, by adding a flotation unit, of approximately \$60.00 per ton according to the present values of the metals.

ORE BODIES:

From the development at the shaft ores are shown to the extent of approximately 2000 tons, with the face of all drifts in one of a fairly good grade and excellent for concentration. We have other ore bodies, which make a much better showing on the surface than the one body at the shaft. Four hundred feet north of

ENGINEER'S REPORT

Miami, Arizona, July 25th, 1928.

Money Metals Mining Co.,
Globe, Arizona.

Gentlemen:

I have at your request examined the property of the Money Metals Development Company and submit the following report:

The property consists of eight mining claims to which the company has title and two claims under bond and lease. It is located in the Sleeping Beauty Mt. District of Gila County, Arizona, about two miles in a due westerly direction from said mountain, and adjoining a patented claim on the south and east, the number of which is S.B. 42136 A (the N. E. corner).

The claims can be reached by road of easy grade through Gerald Wash. This wash may be reached at a point 10 miles north of Globe, on the Roosevelt Highway. The nearest railroad shipping point is Burch Station on the Globe-Miami branch of the S. P. R. R., a distance of 10 miles from the property.

GEOLOGY: The geology of the district is favorable for the disposition of ore deposits. The rock formations are the same as those found in the well known Old Dominion Mine and other mines of the Globe district; the Black Warrior of the Inspiration district and the Magma Mine of the Superior district. They consist chiefly of diabase, porphyry and other rocks, intrusive into lime and other sedimentaries and located near older granite rocks of the Webster Mountain district of probably pre-cambrian age. At points the sedimentaries and other rocks are capped by later barren lava flows. The formations are very much broken and faulted.

VEINS: The deposits are in veins striking in a northeasterly and southwesterly directions. The main vein can be traced on the surface for a distance of over a mile. The vein is not prominent and is covered at many points by talus deposits and is lost on the mountain where it cuts along and through a prominent lime contact. At points where exposed it shows a characteristic iron gossan that covers deposits of this type; that is complex lead, zinc, copper ores carrying gold and silver. The surface gossan is almost entirely leached of values which accounts for the small amount of work done in this particular district. There are at points on the property other exposures of gossan with the likelihood of other parallel veins and ore.

ORE DEPOSITS: The ore deposits as stated above are complex. They consist of lead, zinc, copper and iron sulphides of a similar type to those found on the upper levels of the Magma Mine and others in the district.

The ore of the Money Metals Property is so far as the development work has exposed it is a mixture of clean lead, zinc, copper and iron sulphides, that can be treated very successfully by selective flotation. I notice no compounds of the marmatite type that would cause trouble by flotation with the zinc and therefore add an excess of iron to the zinc concentrates. The sulphides carry good value in gold and silver.

The deposits give evidence where exposed in the workings of occurring in lenses but all of the veins material is mineralized from a depth of fifty feet downward. The outcrop is so thoroughly leached and broken that there should be a good

zone of enrichment at further depth.

The deposits give every indication of the ordinary seccession of mineralization to be met with in such veins of this character. First a predominance of lead silver values, then lead, zinc, iron values with some copper, to be followed at greater depth by copper gold values, or in other words a copper mine at depth. This I might add is very characteristic of the district where the lead-zinc mineralization does not go much below the five or six hundred feet levels. In other districts the lead zinc ores go to much greater depth as is the case with many of the mines in Mohave County.

DEVELOPMENT: At the time of my visit to your property or when the development work had only reached a depth of 125 feet below the collar of your shaft, with drifts on the 100 foot level and fifty foot level, it is my opinion that the ore level is just being entered.

CONCLUSION: In conclusion, I wish to state that you have a very good prospect and advise sinking to a greater depth and the installation of a cheap buy up-to-date section of a lead unit of a selective flotation plant to take care of the development ore. In this way the chief values in the ore, lead, silver, copper, gold, can be separated and shipped allowing the zinc to go into the tailings for future treatment if desired, and act as an experimental plant for future milling operations. I will be glad to take up the metallurgical treatment necessary for this ore at any time you desire.

Very truly yours,

(Signed) GEO. W. DANNEY, E. M.
Miami, Arizona

VEINS: The deposits are in veins striking in a northeasterly and southwesterly directions. The main vein can be traced on the surface for a distance of over a mile. The vein is not prominent and is covered at many points by talus deposits and is lost on the mountain where it cuts along and through a prominent line contact. At points where exposed it shows a characteristic iron gossan that covers deposits of this type; that is complex lead, zinc, copper ores carrying gold and silver. The surface gossan is almost entirely leached of values which accounts for the small amount of work done in this particular district. There are at points on the property other exposures of gossan with the likelihood of other parallel veins and ore.

ORE DEPOSITS: The ore deposits as stated above are complex. They consist of lead, zinc, copper and iron sulphides of a similar type to those found on the upper levels of the Magma Mine and others in the district.

The ore of the Magma Property is so far as the development work has exposed it is a mixture of silver lead, zinc, copper and iron sulphides, that can be treated very successfully by selective flotation. I notice no compounds of the massive type that would cause trouble by flotation with the zinc and therefore add an excess of iron to the zinc concentrates. The sulphides carry good value in gold and silver.

The deposits give evidence where exposed in the workings of occurring in lenses but all of the vein material is mineralized from a depth of fifty feet down-ward. The outcrop is so thoroughly leached and broken that there should be a good

AMERICAN SMELTING & REFINING COMPANY
EL PASO SMELTING WORKS
ORE SETTLEMENT

El Paso, Texas, May 15, 1928.

Bought of A. R. EDWARDS (Money Metals)
Miami, Arizona

Smelter Lot 1048.

Classification: Concs.

Car No. 7825	SP	Net Weight	Moisture %	Dry Weight	Silver: .5975
		39720	4.1	38091	Lead: \$6.10

Elements	Assay per ton 2000 lbs.	Deducted	Net assay	Equivalent Per Cent Net in Lbs. Paid for Paid For	Rate	Amt. Per Ton
Gold	.72 oz.				20.00	14.40
Silver	10.3			95	9.785	5.85
Lead	14.0	1.5	12.5	95	237.5	11.16
Total						31.41

TOTAL PAYMENTS FOR METALS

Deductions	Debits	Credits
Regular Lead Deduction	5.00	
Analysis Deduction	Rate	
Insoluble 10.4 %	10.0 @ 5¢	.02
Total Deductions	5.02	5.02
Net value per ton		26.39

Total Value on	Dry Tons @ 26.39 per ton	Credits
19.0755		502.61
Less Freight on 19.860	30 Wet Tons @ 3.60 per ton	108.00
Less Demurrage	33.00 Switching 2.25	35.25

BALANCE DUE SHIPPER

359.36

502.61

502.61

ASSAYS TAKEN OVER A PERIOD OF ONE YEAR,
COPIED FROM THE LOG OF MR. HAWLEY AT THE INTERNATIONAL SMELTER
AT MIAMI, ARIZONA

<u>DATE</u>	<u>SILVER</u>	<u>GOLD</u>	<u>LEAD</u>	<u>VALUE</u>
July 26, 1927	1.65	.025	- - - -	10.04
Nov. 1, 1927	2.69	.19	8.7	13.04
Nov. 4, 1927	5.30	.38	7.4	20.93
Nov. 16, 1927	9.95	1.25	- - - -	51.51
Apl. 26, 1928	8.16	.68	12.7	36.16
May 7, 1928	1.82	.02	15.1	9.61
June 20, 1928	6.64	.18	3.3	12.97
July 23, 1928 Sens.	4.18	.38	3.1	18.05
July 10, 1928	11.9	2.21	13.6	82.28
Aug. 7, 1928	2.57	.11	2.8	6.89
Aug. 7, 1928 Consts.	8.40	.96	11.4	45.65
Sept. 11, 1928	9.70	.80	12.1	41.56
Sept. 24, 1928	8.58	.66	9.9	34.29
Oct. 20, 1928	13.03	.17	4.4	18.11
Oct. 30, 1928	2.71	.17	6.5	11.06
Jan. 17, 1928 Con.	8.04	.66	11.3	34.87
Jan. 17, 1928 Tails	2.15	.09	1.3	5.32
Dec. 9, 1927	4.66	.36	6.6	29.23
Dec. 9, 1927	6.36	.74	6.5	33.80
Dec. 16, 1927	4.93	.37	4.7	18.79
June 18, 1928	52.16	2.42	- - - -	125.38

ARIZONA TESTING LABORATORIES

Phoenix, Arizona

3-15-1940

Mr. Louis Winn, Maurel Bldg., Globe, Arizona.

We have assayed the samples received from you and find the results as follows:

	<u>GOLD</u>		<u>SILVER</u>		
#33153	Oz. per ton	Value	Oz. per ton	Value	
No mark	0.40	\$14.00	66.40	\$46.48	
Money Metals		32.00		.72¢	
		12.80	49.80	Total	\$62.60

ARIZONA TESTING LABORATORIES,

BY (Signed) Claude E. McLean, Assayer.

MEI-69

DEPARTMENT OF MINERAL RESOURCES
STATE OF ARIZONA

MINE OWNERS REPORT

Date: September 23, 1941

1. Mine: MONEY METALS MINE
2. Location: 10 miles north of Globe, Arizona.
3. Mining District & County: Globe Mining District, Gila County
4. Former name: Same
5. Owner: A. R. Edwards
6. Address (Owner): Miami, Arizona.
7. Operator: None at present
8. Address (Operator):
9. President, Owning Co:
- 9A. President, Operating Co:
10. Gen. Mgr:
14. Principal Minerals: Gold, Silver and Lead
11. Mine Supt: None at present
15. Production Rate: Not working.
12. Mill Supt:
16. Mill, Type & Cap:
13. Men Employed:
17. Power - Amt. & Type:
18. Operations - Present: None
19. Operations - Planned: None at present.
20. Number of Claims, Title, etc: Six claims - Title perfect.
21. Description - Topography & Geography: Ideally located, within three miles of Inspiration Consolidated Copper Mines. Between limestone and quartzsite.
22. Mine workings - Amt. & Condition: Several hundred feet of shafts and tunnels have been made, but at present only one shaft open.

23. Geology & Mineralization: Values of gold and silver can be obtained anywhere on the property. The ore is sulphide ideal for concentration. Am attaching report and assay statement.

24. Ore - Positive & Probable, Ore Dumps, Tailings: Approximately 500 tons.

25. Dimensions and Value of Ore body: Undetermined but extensive.

26. Mine, Mill Equipment & Flow-Sheet: None

27. Road Conditions, Route: About 15 miles to reach the property from Globe and fairly good road. We have hauled ore and concentrates from the mine to the railroad for \$1.50 per ton. Road needs some repairing at present.

28. Water Supply: Plenty of water can be developed within 2500 feet of the property.

29. Brief History: (Attached)

30. Special Problems, Reports Filed: None

31. Remarks: This is considered one of the best prospects in Gila County, but on account of title and ownership heretofore we could not do anything with the property. Now it is ready to operate.

32. If property for sale - Price, terms and address to negotiate: Property is for sale. Price \$20,000.00 - reasonable terms will be made to suit those interested, and who show good faith.

33. Signature: (SIGNED) A. R. EDWARDS

34. Use additional sheets if necessary.

Miami, Arizona, August 6th, 1935.

GENTLEMEN:

I herewith submit detailed statement of the MONEY METALS MINING CLAIMS Numbers 1 and 2; also included in this group is Division Mining Claims 1, 2, 3 and 4, and adjoining the Money Metals claims.

TITLE.

The title to the claims is at rest in A. R. Edwards, who owns one-half of the Money Metals Claims 1 and 2 and all of the Division Claims Numbers 1 to 4, inc. Mrs. Ralph Clark owns one-half in the Money Metals Number 1 and 2.

GEOLOGY.

For this item, I refer you to the report of Mr. George W. Danchy attached hereto.

DEVELOPMENT:

There is a 180 foot shaft on the property, on an incline of about 60 degrees, the shaft was timbered to the One Hundred foot level. Four drifts were run from the shaft, one about 40 feet down, one about 75 feet down and one at the 100 foot level. There was a west drift run for a distance of about 75 feet. The shaft and all the drifts showed a good grade of ore, and the vein was from 12 inches to 5 feet wide and carried good values in gold, silver and lead. I attach hereto assays determined by the International Smelting Company at Miami, which samples were taken at random from the vein in the shaft and the various drifts, and were not picked samples, but were taken for information as to values only for our own use, these samples were taken over one year's time.

OPERATIONS:

From the shaft and the various drifts we mined the ores, which were subsequently milled in a crude mill and values recovered on an old delapidated table. The ore milled was about 300 tons from which we recovered concentrates of about 60 tons. These concentrates were treated at El Paso, Texas, and Douglas, Arizona. Liquidation sheets showed values of 72 hundredths of an ounce gold, 10.3 ounces silver and 14 per cent lead; these metals made a total value of \$31.41 per ton (at old values) - new values would be \$39.42 per ton. Analysis of the concentrates showed as follows: Iron 29%, Sulphur 31%, Lead 14%, Zinc 5%, the balance was insoluble.

We made a very poor recovery on the values in the ore on our concentrating table, the tailings showed an assay of \$5.25 per ton, and the heads were of an average value of \$11.00. We did, however, make a concentrate of the value of \$44.25 (old values) for a short run when the table was working fairly good, and we should, with good machinery, make a concentrate, by adding a flotation unit, of approximately \$60.00 per ton according to the present values of the metals.

ORE BODIES:

From the development at the shaft ores are shown to the extent of approximately 2000 tons, with the face of all drifts in ore of a fairly good grade and excellent for concentration. We have other ore bodies, which make a much better showing on the surface than the ore body at the shaft. Four hundred feet north of

the shaft, on Division claims number 2 and 3, we have a vein much larger than the Money Metals Vein, and of the same character, and with some development would probably show a much larger vein of ore similar to the Money Metals. Twelve hundred feet southwest of the Money Metals shaft, is another shaft fifty feet deep which shows high grade lead values, with the sulphide contents the same as at the shaft on the Money Metals, this is all on Money Metals Claim Number One, and shows a continuous ore body for the full length of the claim.

The main shaft on Money Metals Number One is caved, but miners say that the shaft can be saved and the ore stoped out. The drift at the 100 foot level was well timbered and should be in good condition when reached. All the other drifts are caved as we did not timber any of them - they were short and of minor importance.

A new shaft northeast of the present one would reach the east drift at about 80 feet, this drift being open ores could be stoped from around the old shaft and would in all probabilities pay for the new shaft. However, this matter is for those doing the development.

There is a 180 foot shaft on the property, on an incline of about 60 degrees, the shaft was timbered to the One Hundred foot level. Four drifts were run from the shaft, one about 40 feet down, one about 75 feet down and one at the 100 foot level. There was a west drift run for a distance of about 75 feet. The shaft with all the drifts showed a good grade of ore, and the vein was from 12 inches to 3 feet wide and carried good values in gold, silver and lead. I attach hereto assays determined by the International Smelting Company at Miami, which samples were taken at random from the vein in the shaft and the various drifts, and were not picked out of the ore, but were taken for information as to values only for our own use, these assays were taken over one year's time.

OPERATIONS:

From the shaft and the various drifts we mined the ore, which was subsequently milled in a crude mill and values recovered on an old delapidated table. The ore milled was about 300 tons from which we recovered concentrates of about 60 tons. These concentrates were treated at El Paso, Texas, and Douglas, Arizona. Flotation sheets showed values of 72 hundredths of an ounce gold, 10.3 ounces silver and 14 per cent lead; these metals made a total value of \$31.41 per ton (at old values) - new values would be \$39.42 per ton. Analysis of the concentrates showed as follows: Iron 22%, Sulphur 31%, Lead 14%, Zinc 2%, the balance was insoluble.

We made a very poor recovery on the values in the ore on our concentrating table, the tailings showed an assay of \$2.25 per ton, and the heads were of an average value of \$11.00. We did, however, make a concentrate of the value of \$44.25 (old values) for a short run when the table was working fairly good, and we should, with good machinery, make a concentrate, by adding a flotation unit, of approximately \$60.00 per ton according to the present values of the metals.

ORE BODIES:

From the development at the shaft ores are shown to the extent of approximately 2000 tons, with the face of all drifts in one of a fairly good grade and excellent for concentration. We have other ore bodies, which make a much better showing on the surface than the ore body at the shaft. Four hundred feet north of

AMEF AN SMELTING & REFINING COMPANY
EL PASO SMELTING WORKS
ORE SETTLEMENT

El Paso, Texas, May 15, 1928.

Bought of A. R. EDWARDS (Money Metals)
Miami, Arizona

Smelter Lot 1048.

Classification: Concs.

Car No. 7825 SP Net Weight 39720 Moisture % 4.1 Dry Weight 38091
Silver: .5975
Lead: \$6.10

Elements	Assay per ton 2000 lbs.	Deducted	Net assay	Equivalent in Lbs.	Per Cent Paid for	Net Rate Paid For	Amt. Per Ton
Gold	.72 oz.					20.00	14.40
Silver	10.3			95	9.785	.5975	5.85
Lead	14.0	1.5	12.5	250	95	237.5	.047 11.16
Total							31.41

TOTAL PAYMENTS FOR METALS

	Deductions	Debits	Credits
Regular Lead Deduction		5.00	
Analysis			
Insoluble 10.4 %	10.0	@ 5¢ .02	
Total Deductions		5.02	5.02
Net value per ton			26.39

	Debits	Credits
Total Value on	19.0755	
Less Freight on	19.860	
Less Demurrage	33.00	Switching 2.25

Dry Tons @ 26.39 per ton	502.61
30 Wet Tons @ 3.60 per ton	108.00
BALANCE DUE SHIPPER	359.36
	502.61
	502.61

ASSAYS TAKEN OVER A PERIOD OF ONE YEAR,
COPIED FROM THE LOG OF MR. HAWLEY AT THE INTERNATIONAL SMELTER
AT MIAMI, ARIZONA

<u>DATE</u>	<u>SILVER</u>	<u>GOLD</u>	<u>LEAD</u>	<u>VALUE</u>
July 26, 1927	1.65	.025	- - - -	10.04
Nov. 1, 1927	2.69	.19	8.7	13.04
Nov. 4, 1927	5.30	.38	7.4	20.93
Nov. 16, 1927	9.95	1.25	- - - -	51.51
Apl. 26, 1928	8.16	.68	12.7	36.16
May 7, 1928	1.82	.02	15.1	9.61
June 20, 1928	6.64	.18	3.3	12.97
July 23, 1928 Sens.	4.18	.38	3.1	18.05
July 10, 1928	11.9	2.21	13.6	82.28
Aug. 7, 1928	2.57	.11	2.8	6.89
Aug. 7, 1928 Consts.	8.40	.96	11.4	45.65
Sept. 11, 1928	9.70	.80	12.1	41.56
Sept. 24, 1928	8.58	.66	9.9	34.29
Oct. 20, 1928	13.03	.17	4.4	18.11
Oct. 30, 1928	2.71	.17	6.5	11.06
Jan. 17, 1928 Con.	8.04	.66	11.3	34.87
Jan. 17, 1928 Tails	2.15	.09	1.3	5.32
Dec. 9, 1927	4.66	.36	6.6	29.23
Dec. 9, 1927	6.36	.74	6.5	33.80
Dec. 16, 1927	4.93	.37	4.7	18.79
June 18, 1928	52.16	2.42	- - - -	125.38

ARIZONA TESTING LABORATORIES

Phoenix, Arizona

3-15-1940

Mr. Louis Winn, Maurel Bldg., Globe, Arizona.

We have assayed the samples received from you and find the results as follows:

<u>GOLD</u>		<u>SILVER</u>	
#33153	Oz. per ton Value	Oz. per ton Value	
No mark	0.40 \$14.00	66.40 \$46.48	
Money Metals	32.00	.72¢	
	12.80	49.80	Total \$62.60

ARIZONA TESTING LABORATORIES,

BY (Signed) Claude E. McLean, Assayer.

DEPARTMENT OF MINERAL RESOURCES
STATE OF ARIZONA

MINE OWNERS REPORT

Date: September 23, 1941

1. Mine: MONEY METALS MINE
2. Location: 10 miles north of Globe, Arizona.
3. Mining District & County: Globe Mining District, Gila County
4. Former name: Same
5. Owner: A. R. Edwards
6. Address (Owner): Miami, Arizona.
7. Operator: None at present
8. Address (Operator):
9. President, Owning Co:
- 9A. President, Operating Co:
10. Gen. Mgr:
14. Principal Minerals: Gold, Silver and Lead
11. Mine Supt: None at present
15. Production Rate: Not working.
12. Mill Supt:
16. Mill, Type & Cap:
13. Men Employed:
17. Power - Amt. & Type:
18. Operations - Present: None
19. Operations - Planned: None at present.
20. Number of Claims, Title, etc: Six claims - Title perfect.
21. Description - Topography & Geography: Ideally located, within three miles of Inspiration Consolidated Copper Mines. Between limestone and quartzsite.
22. Mine workings - Amt. & Condition: Several hundred feet of shafts and tunnels have been made, but at present only one shaft open.

23. Geology & Mineralization: Values of gold and silver can be obtained anywhere on the property. The ore is sulphide ideal for concentration. Am attaching report and assay statement.
24. Ore - Positive & Probable, Ore Dumps, Tailings: Approximately 500 tons.
- 24A. Dimensions and Value of Ore body: Undetermined but extensive.
25. Mine, Mill Equipment & Flow-Sheet: None
26. Road Conditions, Route: About 15 miles to reach the property from Globe and fairly good road. We have hauled ore and concentrates from the mine to the railroad for \$1.50 per ton. Road needs some repairing at present.
27. Water Supply: Plenty of water can be developed within 2500 feet of the property.
28. Brief History: (Attached)
29. Special Problems, Reports Filed: None
30. Remarks: This is considered one of the best prospects in Gila County, but on account of title and ownership heretofore we could not do anything with the property. Now it is ready to operate.
31. If property for sale - Price, terms and address to negotiate: Property is for sale. Price \$20,000.00 - reasonable terms will be made to suit those interested, and who show good faith.
32. Signature: (SIGNED) A. R. EDWARDS
33. Use additional sheets if necessary.

Miami, Arizona, August 6th, 1935.

GENTLEMEN:

I herewith submit detailed statement of the MONEY METALS MINING CLAIMS Numbers 1 and 2; also included in this group is Division Mining Claims 1, 2, 3 and 4, and adjoining the Money Metals claims.

TITLE:

The title to the claims is at rest in A. R. Edwards, who owns one-half of the Money Metals Claims 1 and 2 and all of the Division Claims Numbers 1 to 4, inc. Mrs. Ralph Clark owns one-half in the Money Metals Number 1 and 2.

GEOLOGY:

For this item, I refer you to the report of Mr. George W. Danchy attached hereto.

DEVELOPMENT:

There is a 180 foot shaft on the property, on an incline of about 60 degrees, the shaft was timbered to the One Hundred foot level. Four drifts were run from the shaft, one about 40 feet down, one about 75 feet down and one at the 100 foot level. There was a west drift run for a distance of about 75 feet. The shaft and all the drifts showed a good grade of ore, and the vein was from 12 inches to 5 feet wide and carried good values in gold, silver and lead. I attach hereto assays determined by the International Smelting Company at Miami, which samples were taken at random from the vein in the shaft and the various drifts, and were not picked samples, but were taken for information as to values only for our own use, these samples were taken over one year's time.

OPERATIONS:

From the shaft and the various drifts we mined the ores, which were subsequently milled in a crude mill and values recovered on an old delapidated table. The ore milled was about 300 tons from which we recovered concentrates of about 60 tons. These concentrates were treated at El Paso, Texas, and Douglas, Arizona. Liquidation sheets showed values of 72 hundredths of an ounce gold, 10.3 ounces silver and 14 per cent lead; these metals made a total value of \$31.41 per ton (at old values) - new values would be \$39.42 per ton. Analysis of the concentrates showed as follows: Iron 29%, Sulphur 31%, Lead 14%, Zinc 5%, the balance was insoluble.

We made a very poor recovery on the values in the ore on our concentrating table, the tailings showed an assay of \$5.25 per ton, and the heads were of an average value of \$11.00. We did, however, make a concentrate of the value of \$44.25 (old values) for a short run when the table was working fairly good, and we should, with good machinery, make a concentrate, by adding a flotation unit, of approximately \$60.00 per ton according to the present values of the metals.

ORE BODIES:

From the development at the shaft ores are shown to the extent of approximately 2000 tons, with the face of all drifts in ore of a fairly good grade and excellent for concentration. We have other ore bodies, which make a much better showing on the surface than the ore body at the shaft. Four hundred feet north of

the shaft, on Division claims number 2 and 3, we have a vein much larger than the Money Metals Vein, and of the same character, and with some development would probably show a much larger vein of ore similar to the Money Metals. Twelve hundred feet southwest of the Money Metals shaft, is another shaft fifty feet deep which shows high grade lead values, with the sulphide contents the same as at the shaft on the Money Metals, this is all on Money Metals Claim Number One, and shows a continuous ore body for the full length of the claim.

The main shaft on Money Metals Number One is caved, but miners say that the shaft can be saved and the ore stoped out. The drift at the 100 foot level was well timbered and should be in good condition when reached. All the other drifts are caved as we did not timber any of them - they were short and of minor importance.

A new shaft northeast of the present one would reach the east drift at about 80 feet, this drift being open ores could be stoped from around the old shaft and would in all probabilities pay for the new shaft. However, this matter is for those doing the development.

DESCRIPTION:

There is a 180 foot shaft on the property, on an incline of about 60 degrees. The shaft was timbered to the One Hundred foot level. Four drifts were run from the shaft, one about 40 foot down, one about 75 foot down and one at the 100 foot level. There was a west drift run for a distance of about 75 feet. The shaft and all the drifts showed a good grade of ore, and the vein was from 12 inches to 3 feet wide and carried good values in gold, silver and lead. I attach hereto reports determined by the International Smelting Company at Miami, which samples were taken at random from the vein in the shaft and the various drifts, and were not picked out, but were taken for information as to values only for our own use, these samples were taken over one year's time.

OPERATIONS:

From the shaft and the various drifts we mined the ores, which were subsequently milled in a stamp mill and values recovered on an old deliquated table. The ore milled was about 300 tons from which we recovered concentrates of about 60 tons. These concentrates were treated at El Paso, Texas, and Douglas, Arizona. Flotation sheets showed values of 1/2 hundredth of an ounce gold, 10.3 ounces silver and 14 per cent lead. These metals made a total value of \$31.41 per ton (at old values) - new values would be \$39.42 per ton. Analysis of the concentrates showed as follows: Iron 22%, Sulphur 31%, Lead 14%, Zinc 2%, the balance was insoluble.

We made a very poor recovery on the values in the ore on our concentrating table, the tailings showed an assay of \$2.25 per ton, and the heads were of an average value of \$11.00. We did, however, make a concentrate of the value of \$11.25 (old values) for a short run when the table was working fairly good, and we should, with good machinery, make a concentrate, by adding a flotation unit, of approximately \$60.00 per ton according to the present values of the metals.

ORE BODIES:

From the development at the shaft ores are shown to the extent of approximately 2000 tons, with the face of all drifts in ore of a fairly good grade and excellent for concentration. We have other ore bodies, which make a much better showing on the surface than the ore body at the shaft. Four hundred feet north of

ENGINEER'S REPORT

Miami, Arizona, July 25th, 1928.

Money Metals Mining Co.,

Globe, Arizona.

Gentlemen:

I have at your request examined the property of the Money Metals Development Company and submit the following report:

The property consists of eight mining claims to which the company has title and two claims under bond and lease. It is located in the Sleeping Beauty Mt. District of Gila County, Arizona, about two miles in a due westerly direction from said mountain, and adjoining a patented claim on the south and east, the number of which is S.B. 42136 A (the N. E. corner).

The claims can be reached by road of easy grade through Gerald Wash. This wash may be reached at a point 10 miles north of Globe, on the Roosevelt Highway. The nearest railroad shipping point is Burch Station on the Globe-Miami branch of the S. P. R. R., a distance of 10 miles from the property.

GEOLOGY: The geology of the district is favorable for the disposition of ore deposits. The rock formations are the same as those found in the well known Old Dominion Mine and other mines of the Globe district; the Black Warrior of the Inspiration district and the Magma Mine of the Superior district. They consist chiefly of diabase, porphyry and other rocks, intrusive into lime and other sedimentaries and located near older granite rocks of the Webster Mountain district of probably pre-cambrian age. At points the sedimentaries and other rocks are capped by later barren lava flows. The formations are very much broken and faulted.

VEINS: The deposits are in veins striking in a northeasterly and southwesterly directions. The main vein can be traced on the surface for a distance of over a mile. The vein is not prominent and is covered at many points by talus deposits and is lost on the mountain where it cuts along and through a prominent lime contact. At points where exposed it shows a characteristic iron gossan that covers deposits of this type; that is complex lead, zinc, copper ores carrying gold and silver. The surface gossan is almost entirely leached of values which accounts for the small amount of work done in this particular district. There are at points on the property other exposures of gossan with the likelihood of other parallel veins and ore.

ORE DEPOSITS: The ore deposits as stated above are complex. They consist of lead, zinc, copper and iron sulphides of a similar type to those found on the upper levels of the Magma Mine and others in the district.

The ore of the Money Metals Property is so far as the development work has exposed it is a mixture of clean lead, zinc, copper and iron sulphides, that can be treated very successfully by selective flotation. I notice no compounds of the malachite type that would cause trouble by flotation with the zinc and therefore add an excess of iron to the zinc concentrates. The sulphides carry good value in gold and silver.

The deposits give evidence where exposed in the workings of occurring in lenses but all of the veins material is mineralized from a depth of fifty feet downward. The outcrop is so thoroughly leached and broken that there should be a good

zone of enrichment at further depth.

The deposits give every indication of the ordinary seccession of mineralization to be met with in such veins of this character. First a predominance of lead silver values, then lead, zinc, iron values with some copper, to be followed at greater depth by copper gold values, or in other words a copper mine at depth. This I might add is very characteristic of the district where the lead-zinc mineralization does not go much below the five or six hundred feet levels. In other districts the lead zinc ores go to much greater depth as is the case with many of the mines in Mohave County.

DEVELOPMENT: At the time of my visit to your property or when the development work had only reached a depth of 125 feet below the collar of your shaft, with drifts on the 100 foot level and fifty foot level, it is my opinion that the ore level is just being entered.

CONCLUSION: In conclusion, I wish to state that you have a very good prospect and advise sinking to a greater depth and the installation of a cheap buy up-to-date section of a lead unit of a selective flotation plant to take care of the development ore. In this way the chief values in the ore, lead, silver, copper, gold, can be separated and shipped allowing the zinc to go into the tailings for future treatment if desired, and act as an experimental plant for future milling operations. I will be glad to take up the metallurgical treatment necessary for this ore at any time you desire.

Very truly yours,

(Signed) GEO. W. DANEHY, E. M.
Miami, Arizona

AMERICAN SMELTING & REFINING COMPANY
EL PASO SMELTING WORKS
ORE SETTLEMENT

El Paso, Texas, May 15, 1928.

Bought of A. R. EDWARDS (Money Metals)
Miami, Arizona

Smelter Lot 1048.

Classification:	Concs.	Net Weight	Moisture %	Dry Weight	Silver:	.5975	Lead:	\$6.10
Car No.	17825 SP	39720	4.1	38091				
Assay per ton	2000 lbs.	Deducted	Net assay	Equivalent Per Cent Net	Rate	Amt.		
Elements				in Lbs.	Paid for	Paid	Per	Ton
					For			
Gold	.72 oz.					20.00	14.40	
Silver	10.3				95	9.785	.5975	5.85
Lead	14.0	1.5	12.5	250	95	237.5	.047	11.16
Total							31.41	

TOTAL PAYMENTS FOR METALS

	Deductions	Debits	Credits
Regular Lead Deduction		5.00	
Analysis	Deduction	Rate	
Inseclube 10.4 %	10.0	@ 5¢	.02
Total Deductions		5.02	5.02
Net value per ton			26.39

	Debits	Credits
Total Value on 19.0255 Dry Tons @ 26.39 per ton		502.61
Less Freight on 19.860 30 Wet Tons @ 3.60 per ton	108.00	
Less Demurrage 33.00 Switching 2.25	35.25	
BALANCE DUE SHIPPER	359.36	
	502.61	502.61

AMERICAN SMELTING & REFINING COMPANY
 ASSAYS TAKEN OVER A PERIOD OF ONE YEAR,
 COPIED FROM THE LOG OF MR. HAWLEY AT THE INTERNATIONAL SMELTER
 AT MIAMI, ARIZONA

DATE	SILVER	GOLD	LEAD	VALUE
July 26, 1927	1.65	.025	- - - -	10.04
Nov. 1, 1927	2.69	.19	8.7	13.04
Nov. 4, 1927	5.30	.38	7.4	20.93
Nov. 16, 1927	9.95	1.25	- - - -	51.51
Apl. 26, 1928	8.16	.68	12.7	36.16
May 7, 1928	1.82	.02	15.1	9.61
June 20, 1928	6.64	.18	3.3	12.97
July 23, 1928 Scns.	4.18	.38	3.1	18.05
July 10, 1928	11.9	2.21	13.6	82.28
Aug. 7, 1928	2.57	.11	2.8	6.89
Aug. 7, 1928 Consts.	8.40	.96	11.4	45.65
Sept. 11, 1928	9.70	.80	12.1	41.56
Sept. 24, 1928	8.58	.66	9.9	34.29
Oct. 20, 1928	13.03	.17	4.4	18.11
Oct. 30, 1928	2.71	.17	6.5	11.06
Jan. 17, 1928 Con.	8.04	.66	11.3	34.87
Jan. 17, 1928 Tails	2.15	.09	1.3	5.32
Dec. 9, 1927	4.66	.36	6.6	29.23
Dec. 9, 1927	6.36	.74	6.5	33.80
Dec. 16, 1927	4.93	.37	4.7	18.79
June 18, 1928	52.16	2.42	- - - -	125.38

ARIZONA TESTING LABORATORIES

Phoenix, Arizona

3-15-1940

Mr. Louis Winn, Maurel Bldg., Globe, Arizona.

We have assayed the samples received from you and find the results as follows:

	GOLD		SILVER	
#33153	Oz. per ton	Value	Oz. per ton	Value
No mark	0.40	\$14.00	66.40	\$46.48
Money Metals		32.00		.72¢
		12.80	49.80	Total \$62.60

ARIZONA TESTING LABORATORIES,

BY (Signed) Claude E. McLean, Assayer.

BALANCE DUE SHIPPER

MM-69
DEPARTMENT OF MINERAL RESOURCES
STATE OF ARIZONA
MINE OWNER'S REPORT

Date

Sept 23 1971

1. Mine Money Metals - 6 claims
2. Location 1927.
3. Mining District & County Globe, Gila County.
4. Former name Same
5. Owner A.R. Edwards
6. Address (Owner) Miami, Arizona.
7. Operator None at present
8. Address (Operator)
9. President, Owning Co.
- 9A. President, Operating Co.
10. Gen. Mgr.
14. Principal Minerals Gold, Silver, Lead
11. Mine Supt. None at present
15. Production Rate not working
12. Mill Supt.
16. Mill: Type & Cap.
13. Men Employed
17. Power: Amt. & Type
18. Operations: Present None
19. Operations: Planned None at present
20. Number Claims, Title, etc. Six claims, Title perfect.
21. Description: Topography & Geography Ideally located, within three miles of Inspiration Consolidated Copper Mines. between limestone and quartzite.
22. Mine Workings: Amt. & Condition Several hundred feet of shafts and tunnels have been made, but at present only one shaft open.

(over)

23. Geology & Mineralization Value of Gold and Silver can be obtained anywhere on the property. the ore is sulphide ideal for concentration. Am attaching report and assay statement.

24. Ore: Positive & Probable, Ore Dumps, Tailings approximately 500 tons.

24A. Dimensions and Value of Ore body Undetermined but extensive.

25. Mine, Mill Equipment & Flow-Sheet None

26. Road Conditions, Route About fifteen miles to reach the property from Globe, and fairly good road. We have hauled ore and concentrates from the mine to the Ry. for \$1.50 per ton. Road needs some repairing at present.

27. Water Supply Plenty water can be developed within 2500 feet of the property.

28. Brief History (Enclosed)

29. Special Problems, Reports Filed None

30. Remarks This is considered one of the best prospects in Gila County, but on account of title and ownership heretofore we could not do anything with the property. Now it is ready to operate.

31. If property for sale: Price, terms and address to negotiate. Property is for sale. Price \$20,000.00 Reasonable terms will be made to suit those interested, and who show good faith.

32. Signature.....

A R Edwards

33. Use additional sheets if necessary.