UNITED STATES
DEPARTMENT OF THE INTERIOR
DEFENSE MINERALS ADMINISTRATION
WASHINGTON 25, D. C.

Refer to	Noted	Date
	Dam	10/1
Answered		

DEPARTMENT OF INTERIOR
BUREAU OF MINES
REGION III
RECEIVED
SEP 28 1951
SAN FRANCISCO, CALIFORNIA
SEP 24 1951

Mrs. Ann Butler Berner
4336 Beeman Avenue
North Hollywood, California

Re: DMA-1839

Dear Mrs. Berner:

Your application for a production loan has been reviewed by the Defense Minerals Administration and we are sorry to inform you that it must be denied.

The information submitted with your application does not give sufficient evidence of copper mineralization to justify Government participation in exploration for copper ore at this time.

Very truly yours,

Tom Lyon

Tom Lyon, Director
Supply Division

Copy to Bailey 10/1

RVWaugh:rw
9/20/51

Copy to: Administrator's Reading File
Executive Officer, DMA Field Team III
Executive Officer, DMA Field Team IV
Mr. Gowen
Mr. Johnson
Mr. MacLaren
Files - DMA Docket

UNITED STATES
DEPARTMENT OF THE INTERIOR
DEFENSE MINERALS ADMINISTRATION
WASHINGTON 25, D. C.

Refer to	Noted	Date
	HWM	10/4
Answered		

DEPARTMENT OF INTERIOR
BUREAU OF MINES
REGION III
RECEIVED
OCT 3 - 1951
SAN FRANCISCO, CALIFORNIA

SEP 2 5 1951

Mr. Stanley Fine

Eureka, Nevada

Re: Docket No. DMA-1838

Dear Mr. Fine:

Your application for a Government loan has been reviewed by the Defense Minerals Administration and we are sorry to inform you that it must be denied.

On the basis of the material submitted with your application and the material available to the Government it is felt that the geological possibilities are not such as to justify Government participation in further development at this time.

Very truly yours,

Tom Lyon

Tom Lyon, Director
Supply Division

Copy to Bailey 10/4

HWMcughes
9/20/51

Copy to: Adm. Reading File
Executive Officer, Region III
J.B.Gowen
C.H.Johnson
D.MacLaren
Files - Docket DMA

UNITED STATES
DEPARTMENT OF THE INTERIOR
DEFENSE MINERALS ADMINISTRATION
WASHINGTON 25, D. C.

DEPARTMENT OF INTERIOR
BUREAU OF MINES
REGION III
RECEIVED
OCT 3 - 1951
SAN FRANCISCO, CALIFORNIA

SEP 25 1951

Refer to	Noted	Date
Answered		

Memorandum:

To: Administrative Management Division

From: Director, Supply Division

Subject: Application for Government loan of Mr. Stanley Fine, Eureka, Nevada, DMA-1838, Commodity-Copper.

Denial of this application is recommended by Field Team Region III for the following reasons.

1. Ore showings on the property are not impressive. A total of only 400 tons of reserve is estimated.

2. Sufficient work has been done in areas adjacent to the ore showings to indicate that lateral extensions cannot be expected.

3. The ore cannot be profitably shipped to a smelter.

A letter has been prepared to the applicant notifying him of this denial.

Transmitted herewith for your disposal is the entire file consisting of the following.

3 Forms MF-102 with answer sheet
2 Field Team Reports on September Morn copper deposit dated August 1, 1951
1 Sheet recording a telephone conversation dated 7/17/51
2 Carbon letters to Mr. Stanley Fine from
L. F. Strobel, July 17, 1951
Tom Lyon, July 19, 1951
1 Original letter from Stanley Fine to Mr. L.F. Strobel July 19, 1951
1 Carbon letter from Tom Lyon, to Mr. E.S. Miller dated July 19, 1951
1 Original letter from E.C.Miller to Tom Lyon Aug. 20, 1951
1 DMA status change Notice.

Tom Lyon

Tom Lyon, Director
Supply Division

Attachments

Copy to: Administrator's Reading File
Executive Officer, Region III
J.B.Owen
C.H.Johnson
D.Maclaren
Files - DMA Docket

RVBaugh:ez
9/20/51

UNITED STATES
DEPARTMENT OF THE INTERIOR
DEFENSE MINERALS ADMINISTRATION
WASHINGTON 25, D. C.

August 20, 1951

Memorandum

To: Tom Lyon, Chairman, Coordinating Committee, Defense Minerals Administration, Washington, D. C.

From: Executive Officer, DMA Field Team, Region III

Subject: Docket DMA-1838, September Morn Copper Deposit, Eureka County, Nevada (Stanley Fine and Robert C. Kelley)

Reference is made to your subject letter to me dated July 19, requesting the Region III Field Team to examine the applicants' property with respect to certain definite questions for which you desired answers.

This property was examined in 1948 by an engineer of the Bureau of Mines, and in 1951 it was again examined by an engineer from Region III in connection with a development loan.

In both reports the examining engineer states that the mineralization occurs at fracture intersections as small irregular shoots in recemented breccia. The ore is chiefly malachite and azurite carrying small amounts of silver, with thin seams of quartz as coatings surrounding breccia fragments.

The ore showings on the property are not impressive and sufficient work has been done to indicate that lateral extensions cannot be expected.

Attached are four copies of a report, "DMA-1838, September Morn Copper Deposit, Eureka County, Nevada", by Russell R. Trengove, mining engineer, U. S. Bureau of Mines, dated August 1, 1951.

The examining engineer does not believe that a loan for the development of the property is warranted.

Docket file is returned herewith.

H. C. MILLER

H. C. Miller
Executive Officer
DMA Field Team, Region III

Attachment

Copy to: E. H. Bailey, USGS
HCMiller:ejs

Files
Chron

UNITED STATES
DEPARTMENT OF THE INTERIOR
OSCAR L. CHAPMAN, SECRETARY

DEFENSE MINERALS ADMINISTRATION

REPORT OF EXAMINATION BY FIELD TEAM
REGION III

DMA-1838, September Morn Copper Deposit

Eureka County, Nev.

Russell R. Trengove, Mining Engineer
U. S. Bureau of Mines

August 1, 1951

DOCKET DMA-1638

UNITED STATES DEPARTMENT OF THE INTERIOR - BUREAU OF MINES

SEPTEMBER MORN COPPER DEPOSIT
Eureka County, Nev.

SUMMARY, CONCLUSIONS, and RECOMMENDATIONS

The September Morn copper deposit was examined by an engineer[1] of the U. S. Bureau of Mines on March 13, 1948 and was again examined by an engineer[2] of the Bureau in July 1961. This report supplements the report made in 1948.

This property is now under consideration for a development loan of $10,000.

The copper mineralization, azurite and malachite, occurs at fracture intersections as small irregular shoots in recemented breccia. It occurs with thin seams of quartz as coatings surrounding breccia fragments. Since Mr. Benson's examination, the inclined shaft has been sunk to a depth of 51 feet. Mineralization continues the full distance down the shaft but the shaft goes into the footwall near the bottom. Surface trenches on both sides of the shaft indicate copper mineralization extends 18 feet to the south and 6 feet to the north. Using a factor of 12 cu. ft. per ton and an average thickness of 4 feet, there is a reserve of 400 tons of indicated ore that may average 4.0 percent copper.

Other shallow cuts along the main east-west fracture, disclose several mineralized cross-fractures about 1 foot in width. It appears that the copper mineralization does not occur along the main fracture

1/ W. T. Benson
2/ Russell R. Trengove

to any extent.

Samples taken in July 1951 by the Bureau engineer, analyzed as follows:

Location	Width of sample (ft.)	Percent Cu	Pb	Zn
Cross-fracture 6' below surface 100 feet west of inclined shaft	1.0	9.65	Less than 0.10	Less than 0.10
Cross-fracture 36' below collar of inclined shaft	6.0	1.05	Less than 0.10	Less than 0.10
Cross-fracture 12' below surface 75 feet east of inclined shaft	1.0	5.41	Less than 0.10	Less than 0.10

Total production to date is 8 tons of sorted ore which analyzed 7 percent copper.

A few holes were blasted 21 feet below the collar of the inclined shaft where the mineralization is 2½ feet in width. Samples of this ore which analyzed 4.8 percent copper and 72 percent silica were sent to the Kennecott Copper Corporation, McGill, Nev. The following is an excerpt from a letter dated May 19, 1951: "Material of the character indicated by your sample would have a smelter settlement valuation of approximately $18.91 per ton and would take a treatment rate of approximately $7.39 leaving a net return to the shipper $11.52 per ton.

"We would be glad to accept material of this character for treatment." Signed Edward Fessut, Smelter Superintendent.

Cost Estimate

Two miners @ $14 per day = $28. At the owners estimated production: 2 miners - 5 tons daily - $28 ÷ 5 = $5.60 per ton.

Labor cost per ton	$ 5.60
Truck haul to Lane City - 97 miles	5.00
Freight - Lane City - McGill . .	.20
Total cost less supplies	$10.80
Net return to shipper	11.32
Profit not including supplies	$ .52

Shipping 4.8 percent ore direct to smelter is not feasible unless the owners desire to work for less than standard wages.

A composite sample of the dumps taken by the owners in 1947 or 1948 was sent to P. J. Johnson, metallurgist, who was formerly chief metallurgist for the Kennecott Copper Corporation. This sample analyzed 4.0 percent copper. An excerpt from his report is as follows:

"1. The ore is not amenable to flotation.

"2. The ore is readily leached with commercial sulphuric acid when the ore is crushed to ¾-inch and fine.

"a. The consumption of sulphuric acid will be approximately 2 lbs. for each pound of copper in solution.

"b. The copper in solution can be precipitated by scrap iron.

"c. The cost of scrap (tin cans) f.o.b. cars at Los Angeles, present market is $20 per ton.

"d. It will require 1½ lbs. scrap to precipitate one pound of copper.

"e. The cost of H_2SO_4, f.o.b. Garfield, Utah, is $5.00 per ton in carload lots."

These prices have increased considerably since the time of Johnson's report.

The owners agree that direct shipment of the ore to the smelter will not be a profitable operation and their only alternative would be leaching.

Mr. Fine was a miner, previous to his 24 years of work as sheriff of Eureka County, Nev. His partner Robert C. Kelley is a carpenter. They have no knowledge or experience in leaching and have had no supervisory work.

They have no detailed estimate of how the requested $10,000 loan would be spent. However, a tentative estimate would be as follows:

		Cost
1	105-cu.ft. portable air compressor (gas). . .	$3,500
1	Single drum hoist and cable (air)	600
1	50-ft. air hose	30
1	50-ft. water hose	25
100	Linear feet 1½" pipe (air)	50
	Powder, fuse & caps, gasoline & oil	500
2	Miners labor -- 2 weeks building loading pocket and one months producing until first smelter return. 60 man-days @ $14 per day. .	840
1	Jackhammer - wt. 40 lbs.	355
		$6,000

The owners can furnish:

1 Ford, ½ ton pickup for transportation of men, supplies including water haul.
Sufficient timber and planking for ore pocket (est. $500 value but not paid for)

The owners do not intend to hire any help.

Considering the small indicated ore reserve of possibly 400 tons of 4.0 percent copper, the lack of experienced leaching operators, the inability of the owners to ship direct to the smelter, it is recommended that the request for a $10,000 development loan be denied.

March 1948

PRELIMINARY REPORT

UNITED STATES DEPARTMENT OF THE INTERIOR - BUREAU OF MINES

SEPTEMBER MORN COPPER PROSPECT, EUREKA COUNTY, NEV.

By W. T. Benson

SUMMARY

The September Morn copper prospect is in the Mount Hope Mining District, south central Eureka County, Nev., about 25 miles north of the small settlement of Eureka, the supply point.

Although the claims were located September 1, 1939, there was little development done until 1941 when the property was leased by Hoagland and Baird. During July 1941 about 8 tons of 7.0 percent copper ore was mined and shipped to the Nevada Consolidated Copper Corp. smelter at McGill, Nev. Since then the property has been idle.

Rocks exposed in the vicinity of the property comprise thin-bedded shaly limestone which have been fractured and intruded by a narrow dike of rhyolite porphyry. A fracture, closely following the intrusive on the south side and cutting the formations to the east, is traceable for a distance of 1,500 feet by shallow cuts and trenches. Near the crest of the hill and on the east side, this fracture is cut by two fractures that strike north to N. 10° E. Along these fractures the wall rocks have been shattered and brecciated over thicknesses of 2 to 4 feet.

Mineralization occurs at the fracture intersections as small irregular shoots in recemented breccia. The ore, chiefly malachite and azurite carrying small amounts of silver occurs with thin seams of quartz as coatings surrounding breccia fragments.

Sufficient work has not been done on the property to permit making a tonnage estimate. From small areas at fracture intersections, it is possible 50 to 100 tons of ore could be selectively mined and sorted to a grade of 3.0 to 5.0 percent copper.

Ore showings on the property are not impressive. In general, they are small breccia areas at fracture intersections. Adjacent to these areas, sufficient work has been done to indicate that lateral extensions can not be expected.

Further consideration of the property by the Bureau of Mines is not recommended.

INTRODUCTION

The September Morn copper prospect in south central Eureka County, Nev., was examined March 15, 1945 by an engineer[1] of the Bureau of Mines accompanied by Stanley Rizo, owner, Eureka, Nev.

Company holdings comprise 11 unpatented lode claims situated in the Mount Hope Mining District, sec. 9 (?), T. 22 N., R. 52 E., about 25 miles north of Eureka the supply center, and about 80 miles south of Palisade the shipping point on the Western and Southern Pacific Railroads. To reach the property from Eureka, the newly constructed Eureka to Palisade road is traveled north 22 miles. From this point a fair mountain road is then traveled north one mile to the property which lies on a low knoll a mile east of the Mount Hope mine.

HISTORY

Although the claims were located September 1, 1939, there was little development done until 1941 when the property was leased by Neagland and Laird. In July 1941 they shipped about 8 tons of 7.0 percent copper ore to the Nevada Consolidated Copper Corp. smelter at McGill. Since

1/ W. T. Benson.

September 1941, the property has been idle.

PHYSICAL FEATURES

The claims are located in a group of low hills on the west side of Diamond Valley at an altitude of about 7,000 feet. A mile of fair mountain road and 22 miles of newly graded and graveled road connects the mine with Eureka, the supply point. The road north from the property to the rail head at Palisade is in fair condition and is useable the greater part of the year.

Climate in the area is temperate with moderately hot summers and long severe winters. Precipitation occurs usually as snow which varies in depth according to the altitude, with occasional rains during the spring and fall months. No surface streams are within the area. Water for domestic and mining use is obtained from the Mount Hope well, 1½ miles south. Sagebrush and a sparse stand of juniper constitute the only vegetation near the property.

No transmitted electric power is available. Fuel oil for power generation can be obtained from Eureka or Carlin, Nev., 90 miles north.

HOUSING FACILITIES AND EQUIPMENT

No housing facilities or equipment is on the property.

GEOLOGY AND DESCRIPTION OF THE DEPOSIT

Rocks exposed in the vicinity of the property comprise thin-bedded shaly limestones that strike about north and dip 55 degrees west. The sediments have been broken and intruded on the southwest side of the property by a dike of rhyolite porphyry. Where exposed, the dike is 10 to 15 feet wide and possibly 150 feet in length. It strikes N. 55° E., and is considerably altered and seamed, with small stringers

of limonite. Margins of recemented breccia, a few inches to a foot in thickness, have developed at its contact with the sediments. A fracture, closely following the intrusive on the south side and cutting the formations to the east, is traceable for a distance of 1,500 feet by shallow cuts and trenches. Near the crest of the hill and on the south side, this fracture is cut by a cross fracture that strikes N. 10° E. and dips 70° W. On the east slope of the hill, about 300 feet farther east, is a second cross fracture that strikes north and dips with the beddings into the hill 65° W.

Along these fractures, the wall rocks have been shattered and brecciated over thicknesses of 2 to 4 feet.

Mineralization occurs at the fracture intersections, as small irregular shoots in recemented breccia. The ore is chiefly malachite and azurite carrying small amounts of silver that occurs with thin seams of quartz as coatings and cementing media around breccia fragments.

The ore shoots presently developed varied from 2 to 4 feet in thickness, 10 to 15 feet in length, and 6 to 8 feet wide.

DEVELOPMENT WORKINGS

In addition to numerous surface cuts and trenches, now sloughed in, the principal development openings comprise three small shafts, 8 to 25 feet in length, which are irregularly spaced in a distance of about 300 feet on the east side of the hill.

SAMPLING

To better determine the possible grade of the ore available for mining, three samples were taken of ore exposed in the shafts, and one of sorted ore on the dump of the middle shaft. Details regarding them

follows:

Sample No.	Ounces Au	Ounces Ag	Percent Pb	Percent Zn	Percent Cu	Description
852	Tr	Tr	0.3	0.3	2.14	Cut across 3 ft. copper stained breccia south side east shaft - 6 feet below surface.
853	Tr	Tr	0.3	0.4	1.13	Cut across 2 ft. east side middle shaft.
854	Tr	Tr	0.3	0.4	1.00	Cut across 3 ft. in back of west shaft. - 6 ft. below surface.
855	Tr	1.00	0.3	0.4	3.73	Grab sample 6 tons ore on dump middle shaft.

ORE RESERVES

Sufficient work has not been done on the property to permit making a tonnage estimate. The showings of ore are undoubtedly small irregular shoots that have developed at or near fracture intersections. From the small developed areas, it is possible 50 to 100 tons could be selectively mined and sorted to a grade of 3.0 to 5.0 percent copper. Surface cuts and trenches adjacent to the mineralized areas clearly show that lateral extensions to these areas cannot be expected.

PLAN OF COMPANY OPERATION

Except for assessment purpose, no effort will be made to develop the property in the immediate future.

CONCLUSIONS

Ore showings on the property are not impressive. In general, they are small breccia areas at fracture intersections. Adjacent to these areas, sufficient work has been done to indicate that lateral extensions cannot be expected.

Further consideration of the property by the Bureau of Mines is not recommended.

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF MINES
P. O. BOX 1551
RENO, NEVADA

er to	Noted	Date
Answered		

DEPARTMENT OF INTERIOR
BUREAU OF MINES
REGION III
RECEIVED
AUG 15 1951
SAN FRANCISCO, CALIFORNIA

August 14, 1951

Memorandum

To: Mr. H. C. Miller, Regional Director, Region III

From: Chief, Mining Division, Region III

Subject: DMA-1838 September Morn Copper Deposit, Eureka County, Nevada (Stanley Fine and Robert C. Kelley)

Enclosed are five copies of a report on the above mentioned copper deposit.

This property was examined in 1948 by an engineer of the Bureau of Mines and in 1951 it was again examined by an engineer from Region III, in connection with a development loan.

In both reports the examining engineer states that the mineralization occurs at fracture intersections as small irregular shoots in recemented breccia. The ore is chiefly malachite and azurite carrying small amounts of silver, with thin seams of quartz as coatings surrounding breccia fragments.

The ore showings on the property are not impressive and sufficient work has been done to indicate that lateral extensions cannot be expected.

The examining engineer does not believe that a loan for the development of the property is warranted.

I concur with his conclusion and recommendation.

Docket and correspondence pertaining thereto is returned, herewith.

A. C. Johnson

A. C. Johnson

Encls.

File
DMA - 1838

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF MINES

RARE AND PRECIOUS METALS EXPERIMENT STATION

METALLURGICAL DIVISION Hydrometallurgical and Ore-Dressing Branch
Box D, University Station

RENO, NEVADA

Region III

August 1, 1951

Mr. Russell R. Trengove
Bureau of Mines
P. O. Box 1551
Reno, Nevada

Project No. Trengove

September Morn, 23 miles N. W. of Eureka

Sample No.	%,Cu	%,Pb	%,Zn
Fines- 1.	9.63	* 0.1	* 0.1
Fines- 2.	1.05	* 0.1	* 0.1
Fines- 3.	5.41	* 0.1	* 0.1

J. B. Zadra, Chief

* Less than

cc: A. C. Johnson

MINERAL PROJECT

Information supplied the Metallurgical Branch
regarding samples submitted

Date July 27, 1951

Name and location of property: September Morn 23 mi. NW of Eureka, Eureka Co., Nev.

Dma 1838

Sample identification number: 3 samples: Fines No. 1, 2, 3

Number of samples in shipment (estimated if necessary):

General nature of ore (type, minerals present, etc.): Copper Carbonates

Analyses or assays required: PB, Zn, Cu.

Other tests desired:

Name and address of Project Engineer
R. R. Trengove

Authorized by: S. C. Johnson
C. W. Davis

UNITED STATES
DEPARTMENT OF THE INTERIOR
~~BUREAU OF MINES~~
REGION III
DEFENSE MINERALS ADMINISTRATION

1012 Flood Building
870 Market Street
San Francisco 2, Calif.
~~1445 APPRAISERS BLDG.~~
~~630 SANSOME STREET,~~
~~SAN FRANCISCO 11, CALIF.~~

OFFICE OF
~~REGIONAL DIRECTOR~~
Executive Officer
DMA Field Team
Region III

July 23, 1951

Memorandum

To: A. C. Johnson, Bureau of Mines, Reno, Nevada

From: Executive Officer, DMA Field Team, Region III

Subject: DMA-1838 - Stanley Fine and Robert C. Kelley Copper.

Subject application is being referred to you with a request that you arrange to have Fine and Kelley claims located near Eureka, Nevada, examined and submit a report with special emphasis to the information requested in Mr. Tom Lyon's letter to me dated July 19.

H. C. Miller
Executive Officer, DMA Field Team
Region III

Attachment

Copy to: E. H. Bailey, USGS

Refer to	Noted	Date
Answered		

UNITED STATES
DEPARTMENT OF THE INTERIOR
DEFENSE MINERALS ADMINISTRATION
WASHINGTON 25, D. C.

DEPARTMENT OF INTERIOR
BUREAU OF MINES
REGION III
RECEIVED
JUL 2 0 1951
SAN FRANCISCO, CALIFORNIA

7/19/51

Mr. H. C. Miller
Executive Officer, DMA Field Team, Region III
1012 Flood Building
870 Market Street
San Francisco 2, California

Re: Docket No. DMA-1838
Stanley Fine and Robert C. Kelley
Copper

Dear Mr. Miller:

We are enclosing 3 copies of Form MF-102, an application for a production loan, submitted by Mr. Stanley Fine and Mr. Robert C. Kelley of Eureka, Nevada, telephone Eureka 3611. They state that they have six unpatented claims located near Eureka, and have applied for a production loan of $10,000 to purchase a compressor, hoist engine, jack hammer, timber for an ore bin, and "other smaller articles". They submit no maps, assays, or other supporting data.

Will you please arrange for a Field Team to examine this property and submit a report with respect to:

1. Positive and probable tonnage and grade of ore.

2. Mining method and estimated cost of mining, shipping and smelting.

3. Milling, if it is considered not feasible to ship directly to smelter, estimated cost of mill operation.

4. Estimated cost of necessary equipment, material and supplies.

5. Probable production rate.

6. Competence of applicants to carry on the proposed operation.

7. Availability of man power, water, and power.

8. Location and access roads.

9. Adequacy of requested funds.

10. Recommendations and any suggestions they might care to offer.

Please return the enclosed copies of MF-102 with the report of the Field Team.

Very truly yours,

Tom Lyon

Tom Lyon, Chairman
Coordinating Committee

Lowell B. Moon
for the Bureau of Mines

copy to Beckley 7/20

Olaf T. Rosa
for the Geological Survey

Enclosures:

UNITED STATES
DEPARTMENT OF THE INTERIOR
DEFENSE MINERALS ADMINISTRATION
WASHINGTON 25, D. C.

DEPARTMENT OF INTERIOR
BUREAU OF MINES
REGION III
RECEIVED
JUL 20 1951
SAN FRANCISCO, CALIFORNIA

Refer to	Noted	Date
	HCM	7/20
Answered		

Re: Docket No. DMA-1838
Stanley Fine and Robert C. Kelley
Copper

Mr. Stanley Fine
Mr. Robert C. Kelley
Eureka, Nevada

Gentlemen:

The Copper Branch of the Defense Minerals Administration has carefully considered your application for a production loan of $10,000, and has requested a Field Team to make an examination of your property. You may expect to hear very soon from Mr. H. C. Miller, Executive Officer, DMA Field Team, Region III, 1012 Flood Building, 870 Market Street, San Francisco 2, California.

Very truly yours,

Tom Lyon, Director
Supply Division DMA

DRMacLaren:ez

Copy to: Executive Officer, DMA Field Team, Region III
Reports and Records Branch
Copper Branch
Administrator's Reading File
Coordinating Committee
Charles H. Johnson, 3425
D.R.MacLaren
Files

Copy to Bailey 7/20

UNITED STATES
DEPARTMENT OF THE INTERIOR
DEFENSE MINERALS ADMINISTRATION
WASHINGTON 25, D. C.

Office of
Executive Officer
DMA Field Team
Region III

1012 Flood Building
870 Market Street
San Francisco 2, Calif.

July 6, 1951

Mr. Stanley Fine
P. O. Box 122
Eureka, Nevada

Dear Mr. Fine:

I have just talked to Washington on the phone and was told that a thorough search in the Defense Minerals Administration Office fails to bring out any evidence relating to your loan application. Our files show that on April 19 you requested forms which we sent to you on April 25. The files then show that we received a set of four copies of MF-100 forms (General Technical Data) from you and mailed them to Washington on May 29. No loan application forms were received from you by this office, so you probably sent them directly to Washington.

In any event, your loan application cannot be found, so I was instructed to send you another set of MF-100 forms and a set of MF-102 forms (Application for Government Loan Not to Exceed $50,000). If you will fill out these forms and send four copies of each directly to the Defense Minerals Administration, Interior Building, Washington 25, D. C., I have been promised that they will receive special handling and their processing expedited.

We regret very much that your original applications went astray and trust that you will not be too greatly inconvenienced by having to prepare a duplicate set.

Sincerely yours,

H. C. Miller

H. C. Miller
Executive Officer, DMA Field Team
Region III

Attachments 2

Copy to: L. F. Stroble - Defense Minerals Admin., Washington, D. C.

HCMiller:ejs

Chrono - Files

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF MINES
REGION III

OFFICE OF
REGIONAL DIRECTOR

1415 APPRAISERS BLDG.,
630 SANSOME STREET,
SAN FRANCISCO 11, CALIF.

April 25, 1951

Mr. Stanley Fine
P. O. Box 122
Eureka, Nevada

Dear Sir:

This is in response to your inquiry which was held pending authorization of the Defense Minerals Administration exploration program.

Enclosed is a copy of the pertinent regulations, Form MO-5, together with five copies each of the Form MF-100 (General Technical Data) and Form MF-103 (Application for Aid for an Exploration Project).

Should you have further questions in connection with this program, you may contact me at this office in San Francisco as indicated in Section 3 of Form MO-5.

Sincerely yours,

H. C. Miller
H. C. Miller
Executive Officer, DMA Field Team,
Region III

Enclosures

Eureka, Nevada
April 19, 1951

The Regional Office of Defense Minerals
Administration. ~~Dos~~
1415 Appraisers Bldg.
San Francisco, Cal.

DEPARTMENT OF INTERIOR
BUREAU OF MINES
REGION III
RECEIVED
APR 23 1951
SAN FRANCISCO, CALIFORNIA

Dear Sirs:

Will you please send the application form (MF-103) together with instructions for completing it and the contract form (MF-200) to me by return mail? I am a mine owner.

Thanking you I remain

Very truly yours
Stanley Fine
P.O. Box 122
Eureka, Nevada.

Refer to	Noted	Date
[illegible]	4/24	'51
Answered		