July 3, 1951

Ser [illegible]-1228
Universal Mineral Recoveries
Lead, silver, tungsten, platinum, fluorspar, chrome, ilmenite.

Memorandum

To: Executive Secretary, [illegible] A.

From: Chief, Lend-Lease Branch, [illegible] A.

Subject: Denial of request for "exploration" loan

This is an [illegible] application that appears to be a request for the Government to waste about $40,000 already spent in setting up a mill originally designed to recover gold from tailings in the [illegible] Kenora district, Ontario. The applicant proposes to "explore" possibility of beneficiating low grade ores of lead and other ores, using this mill as pilot plant.

It is recommended that application be denied on grounds that proposal is not exploration under the meaning of the exploration program. Attached letter should be sent to applicant.

Returned herewith are 2 copies of [illegible]F-103 (with 1 attached page), one copy of mining lease, one blue print of land survey, two [illegible] largest samples, and letter of May 16, 1951, [illegible] enclosures.

Otto Herres

Otto Herres, Chief
Lend-Lease Branch

Approved:

Tom Lyon

Director, Supply Division

[illegible] 7/5/51
Copies to: J. H. [illegible], Jr. Region IV (2)
Chief, Lend-Lease Br.
[illegible] McKnight 4204 GSA
[illegible] Stote
[illegible] Strobel
Director r. file 4204 GSA
Br. r. file 4204 GSA
Files

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF MINES

OFFICE OF
REGIONAL DIRECTOR

REGION IV

224 NEW CUSTOMHOUSE
DENVER 2, COLORADO

July 3, 1951

Air Mail

DMA 1228
already denied.

Memorandum

To: Tom Lyon, Director, Supply Division,
Defense Minerals Administration

From: Regional Director, Region IV

Subject: Wickenburg Placer

Referring to your letter dated June 21, 1951, subject, "Wickenburg placer", and attached copy of a telegram signed by Goody. Mr. Goody is in error when he states that the Denver office of DMA verifies the need for a mill in the Wickenburg area. So far as the information we have which is available, there is not sufficient ore to warrant a mill.

J. H. East, Jr.

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Copy to: W.R. Storms
P.T. Allsman

DEPARTMENT OF THE INTERIOR
Defense Minerals Administration
RECEIVED
JUL 6 - 1951
LANDON F. STROBEL
Executive Secretary

JUL 9 1951 5

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF MINES

OFFICE OF
REGIONAL DIRECTOR

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JHE:ftm

DEPARTMENT OF THE INTERIOR
Defense Minerals Administration
RECEIVED
JUL 6 - 1951
LANDON F. STROBEL
Executive Secretary

TESTING
MANAGEMENT

CONSULTATION
LEASING

Dma file

UNIVERSAL MINERAL RECOVERIES

GOODY PROCESS AND SCOTT MAGNETIC FILTER
2614 N.-E. 25TH AVENUE
PORTLAND 12, OREGON, U. S. A.

July 3, 1951

A. H. GOODY
WICKENBERG, ARIZONA

WALTER J. SCOTT
2614 N. E. 25TH AVE.
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COOK & NONIES
RENO, NEVADA

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ROY C. WHIPPLE
1708 NO. 20TH ST.
BOISE, IDAHO

Address Reply to:
Box 743
Wickenburg, Arizona

DEPARTMENT OF THE INTERIOR
Defense Minerals Administration
RECEIVED
JUL 6 - 1951
LANDON F. STROBEL
Executive Secretary

Mr. Tom Lyon
Director
Supply Division
United States Department of the Interior
Defense Minerals Administration
Washington 25, D. C.

Dear Mr. Lyon:

In reference to your letter of June 26, 1951 addressed to Goody Process and Scott Magnetic Filter, sent to 2614 N. E. 25th Avenue, Portland, Oregon I wish to state, I am confused, bewildered and just plain lost for one reason, your letter states it is in reference to my wire of June 15, 1951 some 11 days after my wire was sent.

Next, I am confused and bewildered over the five copies of form MF-103 you sent me; for on May 4, 1951 I filled out form MF-100, on May 18 I filled out form MF-103, and on June 18 I received a letter from Landon F. Strobel, Executive Secretary stating, "receipt hereby acknowledged of your application and attachments of May 18 for an Exploration Loan under the Defense Production Act of 1950," and he assigned my application, Docket Number DMA-1228X and refered it to Mr. Otto Herres. I also received on June 23 a letter from James Boyd, Administrator stating, "that the DMA had approved your application and serialization under mineral order 7 for the operation as indicated, and assigned serial number 0398, to Universal Mineral Recoveries, Arizona."

Now, as of today July3, 1951 I received a letter from you dated June 26 that had been sent to Oregon, and it would seem to me that you must have all the applications, and all of the correspondence, especially since the second line and the address was lifted from my letter-head, if so, at least the address in the right hand corner could also have been copied.

JUL 9 1951

L

READ

Congressional Record

United States
OF
LEDGER-NEWS TRIBUNE

PROCEEDINGS AND DEBATES OF THE 80th CONGRESS, SECOND SESSION

WASHINGTON, TUESDAY, AUGUST 9, 1948

129

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How much gold was produced in the world last year? What is the price per ounce? H. C. D. A. World gold production in 1947 amounted to 21.8 million ounces compared with about 24.5 million ounces in 1940. The U. S. S. R. and Japan were not included in these production figures. The price of gold as set by the U. S. Department of the Treasury is $35 an ounce.

Canned Gold Being Sold

NEW YORK, June 19—(NANA)—The business of retailing canned or bottled gold in the form of dust or small nuggets, has now grown

CONGRESSIONAL RECORD—APPENDIX AUGUST 9

Watch That Gold

EXTENSION OF REMARKS

OF

HON. JOHN SANBORN

LEDGER-NEWS TRIBUNE

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for our dollars under the Marshall plan, have investments and cash in the United States amounting to the huge total of $26,000,000,000. If they should suddenly decide to convert these holdings into gold at $35 per ounce, they could not only de[illegible]nd and take all of our gold, but co[illegible]nand $3,000,000,000 additional in go[illegible] it we do not have and cannot deliver. [illegible] gold and silver now owned by the [illegible]ited States Treasury should be frozen [illegible] kept here at home until we adopt a [illegible]nd monetary system.

Soviet Gold Rush Puzzle

WASHINGTON, Sept. 18 — (NANA)—A new Soviet gold rush in the icy fastness of the Kolyma river basin in remote Siberia is posing a money mystery in Washington.

Latest reports from deep inside the iron curtain brings word of new diggings in the Soviet gold fields unequaled since the Communists seized power from the czars 30 years ago.

After interviewing several escaped engineers from the Soviet mine fields and double-checking with British intelligence sources, government officials are certain that something is up in Siberia—but they don't know precisely what.

Reports from all over Europe confirm the fact that Russia has suddenly taken to hoarding gold and speeding up her production to the extent that she is now said to rank second to South Africa as the leading gold producer in the world.

Premier Stalin himself is reported to have taken a hand in the Soviet production to make sure the Russian gold rush is kept booming.

So feverish is the activity in this remote area that Soviet officials have tried repeatedly to place orders with the United States for new gold-mining machinery despite Commerce department restrictions in the shipment of heavy machinery to U. S. S. R.

Why the Soviets are booming their gold stocks at this time is the riddle that poses the big mystery in Washington. Government officials say frankly they do not know the answer, but they offer some well-educated guesses.

Here are some of the more important guesses offered:

1. The Soviets are digging up gold to throw more chips into the international blackjack game by building up the ruble as an international medium of exchange equal to the American dollar.

2. The Russians are out to make Moscow the financial center of Europe. The more gold they have on hand the more certain they are of exercising economic domination over those nations in eastern Europe which already are dependent on them politically.

3. The Kremlin is readying for a rush of new Communist activities around the world and is now building up its gold stocks to finance these acvtivities when the time comes.

4. The Russian government is so sure a bust is coming in the United States that it is building up its gold hoard now to come in and buy what it wants at bargain prices when the depression hits American industry.

A Tribute!

The president of a large National Bank was under criticism by the president of several smaller banks because of his investments in a gold and copper mine in the Rocky Mountains.

The Banker made the following reply:

"Throughout the Rocky Mountains ages ago, God Almighty built stronger vaults in His granite banks than we have in ours. He filled his vaults with gold, silver and copper. He gave the prospector knowledge and insight and guided him on his way to the door of the vaults He had built.

"The Federal Government handed him a title patent to all therein. It is not a crime but a virtue to enter these vaults. With drill, pick, blast and spade the prospector has broken the combination locks and entered. But for him our notes of issue would be as a stump-tailed currency of 1857. But for him this Government of ours would be bankrupt.

"A mine contains a crop already raised, harvested and on deposit for you to check against at your pleasure.

"The wealth gathered from the mines immortalized King Solomon.

"Mining made Great Britain the world's commercial dictator.

"Mining made the United States the richest country in the world.

"Show me the country without mines and I will show you the people in degradation and poverty. We all know that poverty makes cowards of nations as well as of individuals.

"Mining has transformed more poor men into millionaires and raised them to positions of honor and trust, than any other business.

"Mining has scored less than 35 per cent of failure against 95 per cent of failures shown in the general merchandising business of the United States.

Without the products of the mines you would have neither a frying pan or a knife, nor a monetary circulating medium."

CAN YOU AFFORD NOT TO INVESTIGATE?

Sells Gold in Natural State

NEW BUSINESS—E. L. Cleveland, Reno mining company president, has organized another company to sell gold in its "natural state" on the open market in the East. At present he is asking $51 per ounce, although supply and demand will determine price in future. This gold, unprocessed, is salable at any price on domestic market, processed gold may be sold only to the government. Cleveland is shown looking over returns from ads in Eastern papers. He has received more than 10 million dollars in orders.

(International News Photo)

GOLD MINING NOW RESUMED

With government restrictions finally removed on gold mining.

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[illegible] be made redeem[illegible] not enough gold [illegible]

W. [illegible]nds of the w[illegible] supply [illegible]oximately $23,00[illegible] But Eu[illegible]peans, living in countrie[illegible]

If it is necessary, I shall be more than happy to fill out your 5 copies of MF-103 also, but it looks to me as if "file 13" -- the waste paper basket — would be more than over-flowing if each, and every "beggar or mendicant" seeking a "handout" and trying to "raid the Federal Treasury" had to fill out more than one set of these forms. Now, this is not sarcasm but it has come out in public print that we the small mining man are "beggars and mendicants" looking for "handouts" and trying to "raid the Federal Treasury" which surprises me, for I was of the opinion, that everyone was aware of the fact, that all mines at their beginning were discovered by prospectors and opened up by the small mine operators.

In the Wickenburg area it is well recognized by the mining men, that a mill is badly needed for the low grade marginal ores that are in this area, but I am just about ready to give up in disgust for, thus far, after waiting 60 days I have had no inspection, no on the property interview, even after my personal trip to Washington D. C. at which time I talked with Mr. Weston Bourett, Otto Herres, H. A. Montag and various other ones, then via telephone talked to Mr. Allison, the Denver office, and upon returning here I made a trip to Tucson and was interview by Mr. Storms. He also agrees that a mill is vital to this area.

I believe I have doen more than my part to help the Mineral Production in the United States, but bewildered as I am, you may wire me at my expense if I am required to fill out additional forms MF-103.

Thanking you for your kind attention, I remain,

Very truly yours,

A H Goody

A. H. GOODY, Manager
Universal Minerals Recoveries

AHG:sg

FILE COPY
SURNAME:

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

McKnight
Brobst
Mote
Herres

July 3, 1951

Re: DMA-1228X

A.E.P.

Mr. A. H. Goody, Manager
Universal Mineral Recoveries
Box 743
Wickenburg, Arizona

Dear Mr. Goody:

Your application for an exploration loan to explore the possibility of beneficiating low grade lead, tungsten, fluorspar, and other ores in Arizona and Oregon has been reviewed by the Defense Minerals Administration.

This type of a project is not covered by the exploration program under which you applied for assistance. Evidently what you have in mind is a proposal of metallurgical research on a process, the economic operation of which has not yet been demonstrated. No such program of aid has been set up by the Defense Minerals Administration.

Very truly yours,

Tom Lyon
Tom Lyon, Director
Supply Division

ETMcKNIGHT:emp
G 7/3/51
Copies to: J. H. East, Jr. Region IV (2)
Chief, Lead-Zinc Br.
E. T. McKnight 4204 GSA
R. H. Mote
L. F. Strobel
Directors r. file 4214 GSA
Br. r. file 4214 GSA
Files

July 3, 1951

Ref: [illegible]-12281

Mr. A. M. Moody, Manager
Universal Mineral Recovery, Inc.
Box 745
Kingsburg, California

Dear Mr. Moody:

Your application for an exploration loan to explore the possibility of beneficiating low grade lead, tungsten, fluorspar, and other ores in Arizona and region has been reviewed by the Defense Minerals Administration.

This type of a project is not covered by the exploration program under which you applied for assistance. Evidently what you have in mind is a proposal for metallurgical research on a process, the economic operation of which has not yet been demonstrated. No such program of aid has been set up by the Defense Minerals Administration.

Very truly yours,

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Supply Division

[illegible]:emp
3 7/3/51
Copies to: J. L. [illegible], Jr. Region IV (2)
Chief, Lead-Zinc Br.
R. T. McKnight [illegible]
R. L. [illegible]
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Directors r. file [illegible]
Br. r. file [illegible]
Files

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

a.e.c

July 3, 1951

Re: DMA-1228
Universal Mineral Recoveries
Lead, silver, tungsten, platinum, fluorspar, chrome, ilmenite.

Memorandum

To: Executive Secretary, D. M. A.

From: Chief, Lead-Zinc Branch, D. M. A.

Subject: Denial of request for "exploration" loan

This is an enigmatic application that appears to be a request for the Government to match about $40,000 already spent in setting up a mill originally designed to recover gold from tailings in the Wickenburg district, Arizona. The applicant proposes to "explore" possibility of beneficiating low grade ores of lead and other ores, using this mill as pilot plant.

It is recommended that application be denied on grounds that proposal is not exploration under the meaning of the exploration program. Attached letter should be sent to applicant.

Returned herewith are 2 copies of MF-103 (with 1 attached page), one copy of mining lease, one blue print of land survey, two metallurgical samples, and letter of May 18, 1951, to Weston Bourret.

Otto Herres

Otto Herres, Chief
Lead-Zinc Branch

Approved:

Tom Lyon

Director, Supply Division

TESTING
MANAGEMENT

CONSULTATION
LEASING

Air Mail

UNIVERSAL MINERAL RECOVERIES

GOODY PROCESS AND SCOTT MAGNETIC FILTER
2614 N. E. 25TH AVENUE
PORTLAND 12, OREGON, U. S. A.

June 30, 1951

A. H. GOODY
WICKENBERG, ARIZONA

WALTER J. SCOTT
2614 N. E. 25TH AVE.
PORTLAND 12, OREGON

COOK & NONIES
RENO, NEVADA

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344 EAST HASTINGS ST.
VANCOUVER, B. C.

ROY C. WHIPPLE
1708 NO. 20TH ST.
BOISE, IDAHO

Address Reply:
Box 743
Wickenburg, Arizona

Mr. Otto Herres
Chief
Lead-Zinc
Branch DMA
Washington 25, D. C.

Subject: DMA-1228X
Re: Exploration Loan
on Mill Tailings

My dear Mr. Herres:

On June 18th I received a letter from Landon F. Strobel, Executive Secretary stating my Docket Number DMA-1228X. I had been referred to you and I wish to make a correction. This application is for an Exploration Loan on the Vulture Mill Tailings located three-fourths of a mile out of Wickenburg on the Prescott Highway, and is not an application on the Old Vulture Mine which is located approximately 17 miles on the California Highway.

Hoping this letter finds you in as good of health and spirits as you were when I met you on my last visit to Washington.

Very truly yours,

A H Goody

A. H. GOODY

AHG:sg

DEPARTMENT OF THE INTERIOR
Defense Minerals Administration
RECEIVED
JUL 5 - 1951
LANDON F. STROBEL
Executive Secretary

Congressional Record

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PROCEEDINGS AND DEBATES OF THE 80th CONGRESS, SECOND SESSION

WASHINGTON, FRIDAY, AUGUST 9, 1948 129

CONGRESSIONAL RECORD — APPENDIX AUGUST 9

LEDGER-NEWS TRIBUNE

Canned Gold Being Sold

NEW YORK, June 19—(NANA)—The business of retailing canned or bottled gold in the form of dust or small nuggets has now grown

SIGNIFICANT — The investment trade is paying closer attention to oil and mining securities. Both industries are operating at capacity, with prospects favorable, and sales at the most profitable prices ever. From the investment viewpoint that's significant. Reason: Under government tax laws corporations must distribute 70 per cent of earnings. It indicates handsome dividend declarations.

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Watch That Gold

EXTENSION OF REMARKS

OF

HON. JOHN SANBORN

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ROY C. WHIPPLE
1708 NO. 20TH ST.
BOISE, IDAHO

June 30, 1951

Address reply to:
Box 743
Wickenburg, Arizona

Mr. Landon F. Strobel
Executive Secretary
Defense Minerals Administration
Washington 25, D. C.

My dear Mr. Strobel:

Receipt is hereby acknowledged of your letter of June 18th, and I wish to thank you for my DMA number but would like to make a correction.

The Exploration Loan asked for is not on the Old Vulture Mine. I have nothing to do with the Old Vulture Mine, in fact, the mine is some 17 miles away. I am asking my loan on the mill tailings from the Vulture Mine, and these mill tailings lay three-fourths of a mile from Wickenburg on the right hand side of the Prescott Highway. They are unattached from the mine. Their tailings were the tailings from an operation in which the ore was freighted to this mill site.

Thank you again, I remain,

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A. H. Goody

A. H. GOODY

AHG:sg

Congressional Record

United States

PROCEEDINGS AND DEBATES OF THE 80th CONGRESS, SECOND SESSION

WASHINGTON, TUESDAY, AUGUST 19, 1948

129

CONGRESSIONAL RECORD — APPENDIX

AUGUST 9

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Reports from all over Europe confirm the fact that Russia has suddenly taken to hoarding gold and speeding up her production to the extent that she is now said to rank second to South Africa as the leading gold producer in the world.

Premier Stalin himself is reported to have taken a hand in the Soviet production to make sure the Russian gold rush is kept booming.

So feverish is the activity in this remote area that Soviet officials have tried repeatedly to place orders with the United States for new gold-mining machinery despite Commerce department restrictions in the shipment of heavy machinery to U. S. S. R.

Why the Soviets are booming their gold stocks at this time is the riddle that poses the big mystery in Washington. Government officials say frankly they do not know the answer, but they offer some well-educated guesses.

Here are some of the more important guesses offered:

1. The Soviets are digging up gold to throw more chips into the international blackjack game by building up the ruble as an international medium of exchange equal to the American dollar.

2. The Russians are out to make Moscow the financial center of Europe. The more gold they have on hand the more certain they are of exercising economic domination over those nations in eastern Europe which already are dependent on them politically.

3. The Kremlin is readying for a rush of new Communist activities around the world and is now building up its gold stocks to finance these activities when the time comes.

4. The Russian government is so sure a bust is coming in the United States that it is building up its gold hoard now to come in and buy what it wants at bargain prices when the depression hits American industry.

A Tribute!

The president of a large National Bank was under criticism by the president of several smaller banks because of his investments in a gold and copper mine in the Rocky Mountains.

The Banker made the following reply:

"Throughout the Rocky Mountains ages ago, God Almighty built stronger vaults in His granite banks than we have in ours. He filled his vaults with gold, silver and copper. He gave the prospector knowledge and insight and guided him on his way to the door of the vaults He had built.

"The Federal Government handed him a title patent to all therein. It is not a crime but a virtue to enter these vaults. With drill, pick, blast and spade the prospector has broken the combination locks and entered. But for him our notes of issue would be as a stump-tailed currency of 1857. But for him this Government of ours would be bankrupt.

"A mine contains a crop already raised, harvested and on deposit for you to check against at your pleasure.

"The wealth gathered from the mines immortalized King Solomon.

"Mining made Great Britain the world's commercial dictator.

"Mining made the United States the richest country in the world.

"Show me the country without mines and I will show you the people in degradation and poverty. We all know that poverty makes cowards of nations as well as of individuals.

"Mining has transformed more poor men into millionaires and raised them to positions of honor and trust, than any other business.

"Mining has scored less than 35 per cent of failure against 95 per cent of failures shown in the general merchandising business of the United States.

Without the products of the mines you would have neither a frying pan or a knife, nor a monetary circulating medium."

CAN YOU AFFORD NOT TO INVESTIGATE?

ng that prevents
ay all of our gold
value.
of the interna-
York and else-
h these synthetic
we should be mis-
economists who
the single gold
ption of currency
we can expect to
ed of all its gold
are permitted to
ated dollars into
ir 37-cent dollars
9-cent dollars.
be made redeem-
s not enough gold

Sells Gold in Natural State

NEW BUSINESS—E. L. Cleveland, Reno mining company president, has organized another company to sell gold in its natural state on the open market in the East. At present he is asking $51 per ounce, although supply and demand will determine price in future. This gold, unprocessed, is salable at any price on domestic market. Processed gold may be sold only to the government. Cleveland is shown looking over returns from ads in Eastern papers. He has received more than 10 million dollars in orders. —(International News Photo)

GOLD MINING NOW RESUMED

With government restrictions finally removed on gold mining.

TELEPHONE CONVERSATION

DATE: July 8, 1951 (4:30 P.M.)

PARTICIPANTS: Senator Magnuson's Office

and

Landon F. Strobel, DMA

SUBJECT: DMA 1228X, A. H. Goody, Universal Mineral Recoveries, Inc. Wickenburg, Arizona

Senator Magnuson's office called about the above-mentioned docketed case; they were under the impression that this case was pending until a field investigation had been made.

Error on Reports & Records has been corrected on the card. T.P.E.

Mr. Strobel had Miss Lanahan look up the card record and it was found that DMA 1228X had been approved and sent to GAO where it was given the final approval number of IDMAE-18.

Mr. Strobel further advised that Mr. East's office might be contacted to see whether this contract had been delivered to Mr. Goody.

LFStrobel:cmb

FILE COPY
SURNAME:

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

June 18, 1951

Mr. A. B. Goody
Manager
Universal Mineral Recoveries
Box 743
Wickenburg, Arizona

Subject: DMA-1228X
Re: Exploration Loan
Old Vulture Mine

My dear Mr. Goody:

Receipt is acknowledged of your application and attachments of May 18, 1951 for an exploration loan under the Defense Production Act of 1950.

The application was assigned Docket Number DMA-1228X and was referred to Mr. Otto Herres, Chief, Lead-Zinc Branch on May 24, 1951.

In any future correspondence relating to your application, kindly refer to DMA-1228X.

Sincerely yours,

LANDON F. STROBEL
js

Landon F. Strobel
Executive Secretary

LFSTROBEL:js
cc: Strobel-2
>Files
Herres
Lyon

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

March 26, 1951

Hon. Warren G. Magnuson
United States Senate
Washington 25, D. C.

My dear Senator Magnuson:

This is in reply to your inquiry of March 2, enclosing correspondence from A. J. Goody concerning procedures to be followed in applying for financial assistance to develop his mining property.

Although a preliminary announcement has been made of the exploration program recently approved for opening up new deposits of strategic minerals, full details of this program have not been released. I am enclosing two copies of a press release which outlines the broad aspects of the exploration program in order that you can forward one of them for Mr. Goody's use and information. Application forms for aid in exploration will be printed and available for distribution soon.

If Mr. Goody is interested in this type of Government assistance, I suggest he arrange to obtain application blanks and information on rules and regulations for the administration of the program from Mr. A. L. Weissenborn, Executive Officer, Defense Minerals Administration Field Team, Region 2, South 157 Howard Street, Spokane 8, Washington.

I trust that this information satisfactorily answers Mr. Goody's questions. If I can be of further service to you at any time, please feel free to call upon me. Mr. Goody's letter is returned herewith in accordance with your request.

Sincerely yours,

Administrator

Enclosures 2

MMM/ppm
Copy to - Dace Lehale Dr.
D. H. Hote
Lowell D. Moon
Otto Herres
Administrator's Reading File
Ed McKnight, Geological Survey
C. G. Wittendorf
H. F. Strobel
Files

Field Team, Region 2
Executive Officer,
Mr. A. L. Weissenborn
and
Mr. R. E. Volin
South 157 Howard St.
Spokane 8, Washington

LANDON [illegible]

United States Senate

March 2, 19[illegible]

Respectfully referred to
Director, Bureau of Mines
Department of Interior

with thanks for such favorable consideration as the communication herewith submitted warrants, and for a report thereon, in duplicate to accompany return of inclosure.

By direction of

Magnuson

WARREN G. MAGNUSON, U. S. S.

12[illegible] Puyallup Avenue
Tacoma 2, Washington
February 26, 1951

My Interest
MAR 7 1951
reply
For Boy

[illegible] arren G. Magnuson
[illegible]ited States Senate
[illegible]ashington, D. C.

[illegible]:

[illegible] the Seattle Post Intelligencer, dated Thursday, [illegible] 22, 1951, was the enclosed article.

[illegible] have several claims of enormous deposits of lead [illegible] silver of low grade, but can be concentrated under my sy- [illegible] very economically, but I lack the milling equipment for [illegible], [illegible] the finances to buy same. Now, under the usual [illegible] a 100 ton mill would cost in excess of $200,000.00, [illegible] under my methods, I can duplicate everything, as far as, recovery is concern, at less than half the initial cost, and less than 10% of usual operating cost.

Now, the question in my mind is this.

Where do I apply? What are the requirements? How soon must the money be paid back? What's the rate of interest? If so, any and all, pertinent facts. I would appreciate, any and all, assistance that you might see to offer.

Your friend,

A. H. Goody

A. H. Goody

Form MF-103
(April 1951)

U. S. DEPARTMENT OF THE INTERIOR
DEFENSE MINERALS ADMINISTRATION

Budget Bureau No. 42-R1035.
Approval expires 6-30-51.

APPLICATION FOR AID FOR AN EXPLORATION PROJECT PURSUANT TO MINERAL ORDER 5, UNDER DEFENSE PRODUCTION ACT OF 1950

DO NOT FILL IN THIS BLOCK

Docket No. Dma-1228X

Date received 5/21/51

Participation

U. S. Department of the Interior
Defense Mineral Administration
Washington 25, D. C.

Mineral Chemical Corporation
[illegible]
[illegible], Indiana

[illegible]

Name and address of applicant

Date [illegible]

FILL IN THIS BLOCK

Date of application [illegible]

Estimated cost [illegible]

Mineral or metal Gold, silver, tungsten, [illegible] [illegible], [illegible], [illegible], [illegible].

Percentage of Government participation 50%

Location of mine [illegible]

Date of filing MF-100 [illegible]

DMA Docket Number, if available Dma-1228X

INSTRUCTIONS

Read Mineral Order 5, Regulations Governing Government Aid in Defense Projects, before completing this application. Submit four signed copies of the application to Defense Minerals Administration, Department of the Interior, Washington 25, D. C., or to the nearest field executive officer thereof, with your name and address on each sheet of the application and all accompanying papers. If any question is inapplicable, or if you cannot answer it, so state on the form. Where the space provided for answer is insufficient, answer on a separate sheet, annex it to the application form, and refer to it in space for answer. If the application is approved, you will be presented with an exploration project contract on Form MF-200, for your signature.

THE APPLICANT

*1. Is applicant an individual, partnership, or corporation?
*2. If a partnership, state names and addresses of partners.
*3. If a corporation, state names and addresses of officers, directors, and five largest stockholders.
*4. Describe the mining and general business experience of (*a*) the applicant, and (*b*) the person or persons who will manage the project.
*5. Are you the owner or the lessee of the property?
6. If owner, state what claims, liens, or encumbrances, if any, are against the property.
7. If lessee, attach a copy of the lease and state if it is in good standing.

NOTE.—It will be necessary to procure and attach to the exploration project contract agreements of claimants, lienors, encumbrances and lessors subordinating their interests in the property to the interest of the Government under the contract.

8. Furnish current financial statement, showing assets and liabilities, and a profit and loss statement.
9. How much money is applicant prepared to invest in proposed project? Is it sufficient to pay your part of the cost of the project as detailed in question 23 of this application form, in accordance with the regulations on Government participation (Section 9 of Mineral Order 5)?

*If you have already answered these questions on MF-100, you are not required to answer the questions for this application.

16—64067-1

THE PROPERTY

10. (*a*) Give a description of the real property that will be in any way involved in the exploration project, including any ex[illegible] mine or operating property.

(*b*) Give the legal description of the exact parcel, plot, or area upon which the exploration is to be conducted.

NOTE.—If both areas are the same, so state. The only obligation to repay the Government is from the net earnings from any commercial discovery made in the area specified in (*b*) above in which the exploration is to be conducted, and the expenditure of funds which may be charged as costs of the project must be limited to that area or to work necessary to perform the exploration in that area.

*11. State the present and former names of the property, if any.

*12. State, in detail, the location of the property with reference to towns, railroads, roads, shipping points, including distances and directions and kinds and conditions of roads.

*13. State source and quantity of water available for operations and its sufficiency at all seasons. State amount of power to be used, rate per hour or other cost, and source.

*14. Describe any existing useable facilities, equipment, buildings, or structure now on the property that will be devoted to the exploration work.

15. State in detail how the ore could be shipped and how and where milled.

*16. History:

(*a*) Give a statement, as complete as possible, of previous exploration, development, operation, and production of property, with reasons for any past suspensions of operations.

(*b*) State briefly the known history and production of adjoining and neighboring properties.

(*c*) Furnish any available (private) reports that may apply to this application, including results of mine examinations, recommended exploration and development, and metallurgical investigations.

*17. Production:

(*a*) If mine is in production, furnish the following information:

	Tons per day	*Grade or analysis*	*Cost per ton*	*Net value per ton*
(1) Mining				
(2) Milling				
(3) Shipped or sold				

*18. Ore or mineral reserves: (If property is or has been operating.)

(*a*) Describe the ore or mineral deposits briefly.

(*b*) Submit available maps and assay data.

(*c*) Give estimated tonnage and grade of each class of ore reserves.

19. State any conditions or circumstances regarding the property not sufficiently brought out by the foregoing questions.

THE EXPLORATION

20. For what mineral or minerals and for what types of deposits and ores will the exploration be conducted?

21. Describe briefly, but concisely, the proposed work and the estimated time required to complete it.

NOTE.—The Government will not participate in a project that will require more than 2 years to complete.

22. Furnish statement of the geological basis of the project with particular emphasis on factors leading the operator to expect the finding of commercial ore bodies. This statement should be accompanied by supporting maps such as geological maps, maps of the proposed openings and assay maps, sample lists, and other pertinent data.

THE REQUIREMENTS AND COSTS

23. Tabulate in the form of an itemized statement with a sum for each item the estimated requirements and costs of the project so that the total will give the estimated cost of the project in which the Government will participate, as follows:

(*a*) Labor, by numbers and classes (miners, muckers, millmen, etc.), with wages of each.

(*b*) Supervisors, by numbers and positions, with salaries of each.

(*c*) Cost of necessary repairs to existing facilities, structures, and buildings.

(*d*) Cost of necessary installation or construction of additional facilities, structures, and buildings.

(*e*) Cost of items of equipment, not now owned by the applicant which must be purchased for operations at a cost of $50 or more each.

(*f*) Cost of rental for equipment which the operator proposes to rent.

(*g*) Rental value of items of equipment which the operator now owns and which will be devoted to the work.

(*h*) Cost of materials and supplies, including items of equipment costing less than $50 each.

(*i*) Cost of power, water, utilities, and any other items not provided for above.

24. Furnish a time schedule of the project, stated in terms of months after project is approved, showing progress expected to be accomplished and the money expected to be spent.

CERTIFICATION

The undersigned company, and the official executing this certification on its behalf, hereby certify that the information contained in this form and accompanying papers is correct and complete to the best of their knowledge and belief.

Universal Mineral Recoveries partnership
(Name of ~~company~~)

By [illegible]
(Signature of authorized official)

5/18/51
(Date)

Mgr
(Title)

Title 18, U. S. Code (Crimes), Section 1001, makes it a criminal offense to make a willfully false statement or representation to any department or agency of the United States as to any matter within its jurisdiction.

*Same as footnote on page 1.

16—64067-1 U. S. GOVERNMENT PRINTING OFFICE

APPLICATION FOR AID FOR AN EXPLORATION PROJECT PURSUANT TO MILITARY ORDER 5, UNDER DEFENSE PRODUCTION ACT OF 1950 - MF-103

1. Answered on form MF-100.
2. Answered on form MF-100.
3. Answered on form MF-100.
4. Answered on form MF-100.
5. Answered on form MF-100.
6. No claims, liens, or encumbrances against this property.
7. Attached you will find copy of the lease and it is in good standing.
8. Assets approximately $40,000 in equipment etc. Liabilities - don't owe one red cent!!! As yet no profit or loss.
9. The applicants have invested approximately $35,000 on Arizona project alone.
10. (a) The coal property is described in paragraph 3 of the enclosed mining lease.
    (b) Legal description of the exact parcel or area is enclosed in the same mining lease.
11. Answered on form MF-100.
12. Answered on form MF-100.
13. Answered on form MF-100.
14. Answered on form MF-100.
15. The ore will be transported by truck from outlying properties to the milling site described in the enclosed mining lease. The concentrates therefrom will be shipped via railroad to smelters handling the various type ores.
16. Answered on form MF-100.
17. Answered on form MF-100.
18. Answered on form MF-100.
19. Have contacted various smelters throughout this part of the mining country and all are willing to handle our product if th rough our exploring and testing we can bring it up to grade and can produce it in sufficient quantity.
20. The exploration will be to find out if it is economically feasible to concentrate marginal ores or lead, silver, tungsten and fluorspar so that they can be shipped to the users.
21. We propose to obtain low grade tungsten (½ to 1%) ores from 8 or 10 sources putting them through a pilot mill for grinding purposes, then running them over the 'Goody Flow Sheet' thereby concentrating them to a marketable product. We propose to do the same with low grade lead, silver and fluorspar ores. We believe in all sincerelty that this can be accomplished and proven within a 90 day period.
22. Any mining map of the State of Arizona will show vast acreage uncovered by numerous prospectors of low grade marginal ores. We have in our files assays showing the minerals do exist in low grade quantities. Enclosed is a sample of before and after of the lead, silver, fluorspar ore.
23. Itemized statement for one month period. For the necessary three month exploration period the total would be approximately $40,000.
    (a) 3 laborers @$1.25 per hour; 3 millmen @$1.00 per hour; 2 laboratory technicians @$1.50 per hour; 1 secretary and bookkeeper (combined) @$1.50 per hour.
    (b) 2 supervisors @$350.00 per month.
    (c) Maintenance and repair of present structures $1000.00.
    (d) Erection of sheet iron buildings to meet expansion, pilot plant (tungsten, lead and silver ores) $4000.00.
    (e) 2 inch truck $2500.00; pipe threading unit $2000.00; laboratory glassware, ch emicals $5000.00.
    (f) Bulldozer 25 hours per week @$10.00 per hour; local cartage (ores from mines to testing site), welding equipment, 1 welder @$5.00 per hour.
    (g) Pilot rod mill, crusher attached, electric power driven, $25.00 per day; Utility truck $2.00 per hour; 3 inch Jacuzzi water pump $25.00 per day; 1949 Buick and 1950 Ford sedans 5¢ per mile.
    (h) Miscellaneous office equipment, bolting, screens for pilot mill, pulleys, bolts, bearings, bushings and expendable items $1000.00 per month.
    (i) Electric power approximately $50.00 per month; butane gas for furnace, oxygen and acetylene for welding $40.00 per month.
24. Our time schedule is inside of 90 days we shall have our testing completed and know whether we are right or wrong. Expect to spend every dime we have, also what matching finances we may obtain from your department.

Original 1228 (Copy)

DEPARTMENT OF THE INTERIOR
Defense Minerals Administration
RECEIVED
MAY 21 1951
LANDON F. STROBEL
Executive Secretary

Form MF-102
(April 1951)

U. S. DEPARTMENT OF THE INTERIOR
DEFENSE MINERALS ADMINISTRATION

Budget Bureau No. 42-R1035.
Approval expires 6-30-51.

APPLICATION FOR AID FOR AN EXPLORATION PROJECT PURSUANT TO MINERAL ORDER 5, UNDER DEFENSE PRODUCTION ACT OF 1950

DO NOT FILL IN THIS BLOCK

Docket No. DMA-1228X

Date received 5/21/51

Participation

U. S. Department of the Interior
Defense Minerals Administration
Washington 25, D. C.

Universal Mineral Recoveries
~~Box 743~~
Wickenburg, Arizona

A. H. Goody, Manager

Name and address of applicant

Date May 18, 1951

FILL IN THIS BLOCK

Date of application May 18, 1951

Estimated cost 80,000

Mineral or metal Lead, silver, tungsten, platinum group metals, fluorspar, chrome, ilmenite.

Percentage of Government participation 50%

Location of mine Arizona and Oregon

Date of filing MF-100 May 4, 1951

DMA Docket Number, if available DMA-1228X

INSTRUCTIONS

Read Mineral Order 5, Regulations Governing Government Aid in Defense Projects, before completing this application. Submit four signed copies of the application to Defense Minerals Administration, Department of the Interior, Washington 25, D. C., or to the nearest field executive officer thereof, with your name and address on each sheet of the application and all accompanying papers. If any question is inapplicable, or if you cannot answer it, so state on the form. Where the space provided for answer is insufficient, answer on a separate sheet, annex it to the application form, and refer to it in space for answer. If the application is approved, you will be presented with an exploration project contract on Form MF-200, for your signature.

THE APPLICANT

*1. Is applicant an individual, partnership, or corporation?
*2. If a partnership, state names and addresses of partners.
*3. If a corporation, state names and addresses of officers, directors, and five largest stockholders.
*4. Describe the mining and general business experience of (*a*) the applicant, and (*b*) the person or persons who will manage the project.
*5. Are you the owner or the lessee of the property?
6. If owner, state what claims, liens, or encumbrances, if any, are against the property.
7. If lessee, attach a copy of the lease and state if it is in good standing.

NOTE.—It will be necessary to procure and attach to the exploration project contract agreements of claimants, lienors, encumbrances and lessors subordinating their interests in the property to the interest of the Government under the contract.

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16—64067-1

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*13. State source and quantity of water available for operations and its sufficiency at all seasons.
State amount of power to be used, rate per hour or other cost, and source.
*14. Describe any existing useable facilities, equipment, buildings, or structure now on the property that will be devoted to the exploration work.
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    (*a*) Give a statement, as complete as possible, of previous exploration, development, operation, and production of property, with reasons for any past suspensions of operations.
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    (*a*) If mine is in production, furnish the following information:

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CERTIFICATION

The undersigned company, and the official executing this certification on its behalf, hereby certify that the information contained in this form and accompanying papers is correct and complete to the best of their knowledge and belief.

Universal Mineral Recoveries
(Name of ~~company~~ partnership)

By C W Goody
(Signature of authorized official)

5/18/51
(Date)

Mgr.
(Title)

Title 18, U. S. Code (Crimes), Section 1001, makes it a criminal offense to make a willfully false statement or representation to any department or agency of the United States as to any matter within its jurisdiction.

*Same as footnote on page 1.

16—64067-1 U. S. GOVERNMENT PRINTING OFFICE

APPLICATION FOR AID FOR AN EXPLORATION PROJECT PURSUANT TO MINERAL ORDER UNDER DEFENSE PRODUCTION ACT OF 1950 - M.F.-103

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2. Answered on form MF-100.
3. Answered on form MF-100.
4. Answered on form MF-100.
5. Answered on form MF-100.
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18. Answered on form MF-100.
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21. We propose to obtain low grade tungsten (½ to 1%) ores from 8 to 10 sources putting them through a pilot mill for grinding purposes, then running them over the 'Goody Flow Sheet' thereby concentrating them to a marketable product. We propose to do the same with low grade lead, silver and fluorspar ores. We believe in all sincereity that this can be accomplished and proven within a 90 day period.
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    (b) 2 supervisors @$350.00 per month.
    (c) Maintenance and repair of present structures $1000.00.
    (d) Erection of sheet iron buildings to meet expansion, pilot plant (tungsten, lead and silver ores) $4000.00.
    (e) Winch truck $2800.00; pipe threading unit $2000.00; laboratory glass ware, chemicals $5000.00.
    (f) Bulldozer 25 hours per week @$10.00 per hour; local cartage (ores from mines to testing site), welding equipment, 1 welder @$5.00 per hour.
    (g) Pilot rod mill, crusher attached, electric power driven, $25.00 per day; Utility truck $2.00 per hour; 3 inch Jacuzzi water pump $15.00 per day; 1949 Buick and 1950 Hudson sedans 05¢ per mile.
    (h) Miscellaneous office equipment, belting, screens for pilot mill, pulleys, bolts, bearings, bushings and expendable items $1000.00 per month.
    (i) Electric power approximately $50.00 per month; butane gas for furnace, oxygen and acetylene for welding $40.00 per month.
24. Our time sch edule is inside of 90 days we shall have our testing completed and know whether we are right or wrong. Expect to spend every dime we have, also what matching finances we may obtain from your department.

DEPARTMENT OF THE INTERIOR
Defense Minerals Administration
RECEIVED
MAY 21 1951
LANDON F. STROBEL
Executive Secretary

Form MF-103
(April 1951)

U. S. DEPARTMENT OF THE INTERIOR
DEFENSE MINERALS ADMINISTRATION

Budget Bureau No. 42-R1035.
Approval expires 6-30-51.

APPLICATION FOR AID FOR AN EXPLORATION PROJECT PURSUANT TO MINERAL ORDER 5, UNDER DEFENSE PRODUCTION ACT OF 1950

DO NOT FILL IN THIS BLOCK

Docket No. DMA-1228X

Date received 5/21/51

Participation

U. S. Department of the Interior
Defen se Minerals Administration
Washington 25, D. C.

Universal Mineral Recoveries
Box 743
Wickenburg, Arizona

A. H . Goody, Manager

Name and address of applicant

Date May 18, 1951

FILL IN THIS BLOCK

Date of application May 18, 1951

Estimated cost $80,000

Mineral or metal Lead, silver, tungsten, platinum group metals, fluorspar, ch rome, limonite.

Percentage of Government participation 50%

Location of mine Arizona and Oregon

Date of filing MF-100 May 4, 1951

DMA Docket Number, if available DMA-1228X

INSTRUCTIONS

Read Mineral Order 5, Regulations Governing Government Aid in Defense Projects, before completing this application. Submit four signed copies of the application to Defense Minerals Administration, Department of the Interior, Washington 25, D. C., or to the nearest field executive officer thereof, with your name and address on each sheet of the application and all accompanying papers. If any question is inapplicable, or if you cannot answer it, so state on the form. Where the space provided for answer is insufficient, answer on a separate sheet, annex it to the application form, and refer to it in space for answer. If the application is approved, you will be presented with an exploration project contract on Form MF-200, for your signature.

THE APPLICANT

*1. Is applicant an individual, partnership, or corporation?
*2. If a partnership, state names and addresses of partners.
*3. If a corporation, state names and addresses of officers, directors, and five largest stockholders.
*4. Describe the mining and general business experience of (*a*) the applicant, and (*b*) the person or persons who will manage the project.
*5. Are you the owner or the lessee of the property?
6. If owner, state what claims, liens, or encumbrances, if any, are against the property.
7. If lessee, attach a copy of the lease and state if it is in good standing.

NOTE.—It will be necessary to procure and attach to the exploration project contract agreements of claimants, lienors, encumbrances and lessors subordinating their interests in the property to the interest of the Government under the contract.

8. Furnish current financial statement, showing assets and liabilities, and a profit and loss statement.
9. How much money is applicant prepared to invest in proposed project? Is it sufficient to pay your part of the cost of the project as detailed in question 23 of this application form, in accordance with the regulations on Government participation (Section 9 of Mineral Order 5)?

*If you have already answered these questions on MF-100, you are not required to answer the questions for this application.

MAY 25 1951

16—64067-1

THE PROPERTY

10. (*a*) Give a description of the real property that will be in any way involved in the exploration project, including any existing mine or operating property.
    (*b*) Give the legal description of the exact parcel, plot, or area upon which the exploration is to be conducted.

    NOTE.—If both areas are the same, so state. The only obligation to repay the Government is from the net earnings from any commercial discovery made in the area specified in (*b*) above in which the exploration is to be conducted, and the expenditure of funds which may be charged as costs of the project must be limited to that area or to work necessary to perform the exploration in that area.

*11. State the present and former names of the property, if any.
*12. State, in detail, the location of the property with reference to towns, railroads, roads, shipping points, including distances and directions and kinds and conditions of roads.
*13. State source and quantity of water available for operations and its sufficiency at all seasons.
State amount of power to be used, rate per hour or other cost, and source.
*14. Describe any existing useable facilities, equipment, buildings, or structure now on the property that will be devoted to the exploration work.
15. State in detail how the ore could be shipped and how and where milled.
*16. History:
    (*a*) Give a statement, as complete as possible, of previous exploration, development, operation, and production of property, with reasons for any past suspensions of operations.
    (*b*) State briefly the known history and production of adjoining and neighboring properties.
    (*c*) Furnish any available (private) reports that may apply to this application, including results of mine examinations, recommended exploration and development, and metallurgical investigations.
*17. Production:
    (*a*) If mine is in production, furnish the following information:

	Tons per day	*Grade or analysis*	*Cost per ton*	*Net value per ton*
(1) Mining				
(2) Milling				
(3) Shipped or sold				

*18. Ore or mineral reserves: (If property is or has been operating.)
    (*a*) Describe the ore or mineral deposits briefly.
    (*b*) Submit available maps and assay data.
    (*c*) Give estimated tonnage and grade of each class of ore reserves.
19. State any conditions or circumstances regarding the property not sufficiently brought out by the foregoing questions.

THE EXPLORATION

20. For what mineral or minerals and for what types of deposits and ores will the exploration be conducted?
21. Describe briefly, but concisely, the proposed work and the estimated time required to complete it.

    NOTE.—The Government will not participate in a project that will require more than 2 years to complete.
22. Furnish statement of the geological basis of the project with particular emphasis on factors leading the operator to expect the finding of commercial ore bodies. This statement should be accompanied by supporting maps such as geological maps, maps of the proposed openings and assay maps, sample lists, and other pertinent data.

THE REQUIREMENTS AND COSTS

23. Tabulate in the form of an itemized statement with a sum for each item the estimated requirements and costs of the project so that the total will give the estimated cost of the project in which the Government will participate, as follows:
    (*a*) Labor, by numbers and classes (miners, muckers, millmen, etc.), with wages of each.
    (*b*) Supervisors, by numbers and positions, with salaries of each.
    (*c*) Cost of necessary repairs to existing facilities, structures, and buildings.
    (*d*) Cost of necessary installation or construction of additional facilities, structures, and buildings.
    (*e*) Cost of items of equipment, not now owned by the applicant which must be purchased for operations at a cost of $50 or more each.
    (*f*) Cost of rental for equipment which the operator proposes to rent.
    (*g*) Rental value of items of equipment which the operator now owns and which will be devoted to the work.
    (*h*) Cost of materials and supplies, including items of equipment costing less than $50 each.
    (*i*) Cost of power, water, utilities, and any other items not provided for above.
24. Furnish a time schedule of the project, stated in terms of months after project is approved, showing progress expected to be accomplished and the money expected to be spent.

CERTIFICATION

The undersigned company, and the official executing this certification on its behalf, hereby certify that the information contained in this form and accompanying papers is correct and complete to the best of their knowledge and belief.

Universal Mineral Recoveries
(Name of ~~company~~) partnership

By A W Woody
(Signature of authorized official)

5/18/51
(Date)

MGJ
(Title)

Title 18, U. S. Code (Crimes), Section 1001, makes it a criminal offense to make a willfully false statement or representation to any department or agency of the United States as to any matter within its jurisdiction.

*Same as footnote on page 1.

16—64067-1 U. S. GOVERNMENT PRINTING OFFICE

APPLICATION FOR AID FOR AN EXPLORATION PROJECT PURSUANT TO MINERAL ORDER 5, UNDER DEFENSE PRODUCTION ACT OF 1950 - MF-103

1. Answered on form MF-100.
2. Answered on form MF-100.
3. Answered on form MF-100.
4. Answered on form MF-100.
5. Answered on form MF-100.
6. No claims, liens, or encumbrances against this property.
7. Attached you will find copy of the lease and it is in good standing.
8. Assets approximately $40,000 in equipment etc. Liabilities - don't owe one red cent!!! As yet no profit or loss.
9. The applicants have invested approximately $35,000 on Arizona project alone.
10. (a) The real property is described in paragraph 3 of the enclosed mining lease.
    (b) Legal description of the exact parcel or area is enclosed in the same mining lease.
11. Answered on form MF-100.
12. Answered on form MF-100.
13. Answered on form MF-100.
14. Answered on form MF-100.
15. The ore will be transported by truck from outlying properties to the milling site described in the enclosed mining lease. The concentrates therefrom will be shipped via railroad to smelters handling the various type ores.
16. Answered on form MF-100.
17. Answered on form MF-100.
18. Answered on form MF-100.
19. Have contacted various smelters throughout this part of the mining country and all are willing to handle our product if th rough our exploring and testing we can bring it up to grade and can produce it in sufficient quantity.
20. The exploration will be to find out if it is economically feasible to concentrate marginal ores or lead, silver, tungsten and fluorspar so that they can be shipped to the users.
21. We propose to obtain low grade tungsten ($\frac{1}{2}$ to 1%) ores from 8 or 10 sources putting them through a pilot mill for grinding purposes, then running them over the 'Goody Flow Sheet' thereby concentrating them to a marketable product. We propose to do the same with low grade lead, silver and fluorspar ores. We believe in all sincereity that this can be accomplished and proven within a 90 day period.
22. Any mining map of the State of Arizona will show vast acreage uncovered by numerous prospectors of low grade marginal ores. We have in our files assays showing the minerals do exist in low grade quantities. Enclosed is a sample of before and after of the lead, silver, fluorspar ore.
23. Itemized statement for one month period. For the necessary three month exploration period the total would be approximately $40,000.
    (a) 3 laborers @$1.25 per hour; 3 millmen @$1.60 per hour; 2 laboratory technicians @$1.50 per hour; 1 secretary and bookkeeper (combined) @$1.50 per hour.
    (b) 2 supervisors @$350.00 per month.
    (c) Maintenance and repair of present structures $1000.00.
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24. Our time schedule is inside of 90 days we shall have our testing completed and know whether we are right or wrong. Expect to spend every dime we have, also what matching finances we may obtain from your department.

DEPARTMENT OF THE INTERIOR
Defense Minerals Administration
RECEIVED
MAY 21 1951
LANDON F. STROBEL
Executive Secretary

F-103
(1951)

U. DEPARTMENT OF THE INTERI

DEFENSE MINERALS ADMINISTRATION

Budget Bureau No. 42-R1035.
Approval expires 6-30-51.

APPLICATION FOR AID FOR AN EXPLORATION PROJECT PURSUANT TO MINERAL ORDER 5, UNDER DEFENSE PRODUCTION ACT OF 1950

DO NOT FILL IN THIS BLOCK

Docket No. DMA - 1228 X

Date received 5/21/51

Participation

U. S. Department of the Interior
Defen se Minerals Administration
Washington 25, D. C.

Universal Mineral Recoveries
Box 743
Wickenburg, Arizona

A. H . Goody, Manager

Name and address of applicant

Date May 18, 1951

FILL IN THIS BLOCK

Date of application May 18, 1951

Estimated cost $80,000

Mineral or metal Lead, silver, tungsten, platinum group metals, fluorspar, ch rome, ilminite.

Percentage of Government participation 50%

Location of mine Arizona and Oregon

Date of filing MF-100 May 4, 1951

DMA Docket Number, if available DMA-1228 X

INSTRUCTIONS

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THE APPLICANT

*1. Is applicant an individual, partnership, or corporation?
*2. If a partnership, state names and addresses of partners.
*3. If a corporation, state names and addresses of officers, directors, and five largest stockholders.
*4. Describe the mining and general business experience of (*a*) the applicant, and (*b*) the person or persons who will manage the project.
*5. Are you the owner or the lessee of the property?
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7. If lessee, attach a copy of the lease and state if it is in good standing.

NOTE.—It will be necessary to procure and attach to the exploration project contract agreements of claimants, lienors, encumbrancers and lessors subordinating their interests in the property to the interest of the Government under the contract.

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16—64067-1

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*13. State source and quantity of water available for operations and its sufficiency at all seasons.
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    (*a*) Give a statement, as complete as possible, of previous exploration, development, operation, and production of property, with reasons for any past suspensions of operations.
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24. Furnish a time schedule of the project, stated in terms of months after project is approved, showing progress expected to be accomplished and the money expected to be spent.

CERTIFICATION

The undersigned company, and the official executing this certification on its behalf, hereby certify that the information contained in this form and accompanying papers is correct and complete to the best of their knowledge and belief.

Universal Mineral Recoveries
(Name of ~~company~~ partnership)

5/18/51
(Date)

By [signature]
(Signature of authorized official)

[signature]
(Title)

Title 18, U. S. Code (Crimes), Section 1001, makes it a criminal offense to make a willfully false statement or representation to any department or agency of the United States as to any matter within its jurisdiction.

*Same as footnote on page 1.

16—64067-1 U. S. GOVERNMENT PRINTING OFFICE

APPLICATION FOR AID FOR AN EXPLORATION PROJECT PURSUANT TO MINERAL ORDER UNDER DEFENSE PRODUCTION ACT 1950 - M.F.-103

1. Answered on form MF-100.
2. Answered on form MF-100.
3. Answered on form MF-100.
4. Answered on form MF-100.
5. Answered on form MF-100.
6. No claims, liens, or encumbrances against this property.
7. Attached you will find copy of the lease and it is in good standing.
8. Assets approximately $40,000 in equipment etc. Liabilities - don't owe one red cent!!! As yet no profit or loss.
9. The applicants have invested approximately $35,000 on Arizona project alone.
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20. The exploration will be to find out if it is economically fe asible to concentrate marginal ores or lead, silver, tungsten and fluorspar so that they can be shipped to the users.
21. We propose to obtain low grade tungsten ($\frac{1}{2}$ to 1%) ores from 8 to 10 sources putting them through a pilot mill for grinding purposes, then running them over the 'Goody Flow Sheet' thereby concentrating them to a marketable product. We propose to do the same with low grade lead, silver and fluorspar ores. We believe in all sincereity that this can be accomplished and proven within a 90 day period.
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    (h) Miscellaneous office equipment, belting, screens for pilot mill, pulleys, bolts, bearings, bushings and expendable items $1000.00 per month.
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24. Our time sch edule is inside of 90 days we shall have our testing completed and know whether we are right or wrong. Expect to spend every dime we have, also what matching finances we may obtain from your department.

DEPARTMENT OF THE INTERIOR
Defense Minerals Administration
RECEIVED
MAY 21 1951
LANDON F. STROBEL
Executive Secretary

COPY

dma- 1228X

MINING LEASE

THIS LEASE, made and entered into this 18th day of April, 1951, by and between CONSUMERS DEVELOPMENT COMPANY, an Arizona corporation, "first party", and A. H. GOODY and C. F. Wiksten, "second parties",

WITNESSETH:

First party does hereby lease unto second parties, under the terms and conditions hereinafter set forth, the following described property situate in Maricopa County, Arizona:

> That part of the West half of the Northwest Quarter of Section One (1), Township Seven (7) N orth, Range Five (5) West of the Gila and Salt River Base and Meridan, described as follows:
>
> BEGINNING at a point 501 feet North of the quarter section corner common to Sections 1 and 2, Township 7 North, Range 5 West of the Gila and Salt River Base and Meridian; thence North 300 feet to a point; thence North 46 degrees 30 minutes East 248 feet; thence North 26 degrees 30 minutes East 140 feet; thence North 12 degrees 30 minutes West 135 feet; thence North 69 degrees 0 minutes East 80 feet; thence North 74 degrees 0 minutes East 180 feet; thence South 52 degrees 0 minutes East 62 feet; thence North 65 degrees 0 minutes East 37 feet; thence South 24 degrees 38 minutes East 500 feet; thence South 24 degrees 12 minutes East 37 0 feet; then thence West 903.4 feet to the point of beginning.

Second parties shall have immediate possession of the above described property, together with the tailings dump situate thereon, for the purpose of conducting mining operations thereon, and second parties agree that all work performed on said mining property shall be in a good, miner-like fashion and in compliance with all State and Federal rules and regulations pertaining to the mining industry. Such minin g operations shall commence without delay and continue with diligence throughout the term of this lease.

Second parties shall have the right to use all machinery, equipment and personal property owned by first

COPY

party and situate on the above described premises in their mining operations, and second parties agree to furnish at their own expense such additional equipment and labor as may be required to properly conduct mining operations on said property. Second parties shall have the right to develop and use such water as may be necessary for mining operations on the property herein described.

In addition to mining the property hereinabove described, second parties shall have the privilege of purchasing ores and processing them in the plant constructed on the above described mining property.

In all mining operations conducted on said property second parties shall be responsible for all debts, obligations and liabilities incurred in the performance of such mining operations and agree to save first party and the property described herein harmless against any liens or liability by reason of such mining operations. Second parties further agree that they will comply with the rules and regulations of the Arizona State Industrial Commission pertaining to the insurance of employees.

Throughout the term of this lease second parties agree to pay to first party a royalty of 12 1/2 per cent of all free gold recovered from the premises described herein and 12 1/2 per cent of the net smelter returns from all ores and concentrates processed and sold from said above described property. Second parties further agree to pay to first party a royalty of 5 per cent on all free gold recovered from ores procured from outside sourees and processed on the premises described herein and 5 per cent of the net smelter returns on the concentrates from such ores procured from outside sources and processed on the above described premises.

Second parties shall pay all taxes levied or assess-

COPY

ed by reason of mining operations on the property described herein before the same shall become delinquent.

Second parties shall have the right to discontinue mining operations on the property described herein at any time they deem the mining and processing of the ores from the tailings dump commercially infeasible and may terminate this lease by giving the first party 30 days written notice addressed to first party at Wickenburg, Arizona, or second parties may discontinue mining operations on said tailings dump and continue the processing of ores from outside sources in the plant constructed on the above described premises. In the event of discontinuance of mining operations on the tailings dump, second parties guarantee first party a minimum royalty of $150.00 per month, against which the 5 per cent royalty hereinabove mentioned shall apply each month, so long as ores from outside sources are processed on said premises.

Should second parties fail to perform any of the terms and provisions of this lease, then this lease may be terminated by first party upon 30 days written notice given by first party to second parties, given by mail addressed to second parties at Wickenburg, Arizona, specifying the breach which gives cause for such termination. However, if second parties shall remedy and correct such breach within such 30 day period, this lease shall continue in full force and effect; otherwise, it shall terminate and become null and void at the end of said 30 day period. In the event of such termination, second parties shall have 60 days in which to remove their machinery, equipment and personal property from the premises, providing second parties are not in arrears with royalty payments required under the terms of this lease. Settlements and payments of royalties shall be made on the first day of each month during the

COPY

term of this lease and this lease shall continue in full force and effect until terminated in the manner provided herein.

This lease shall be assignable and the terms hereof shall be binding upon the heirs, executors, administrators, successors and assigns of the respective parties.

IN WITNESS WHEREOF, the parties have hereunto set their hands as of the day and year first above written.

CONSUMERS DEVELOPMENT COMPANY

BY Paul P. Corwin
President

ATTEST:

Marjorie Corwin

First Party

A. H. Goody

C. F. Wiksten
Second Parties

STATE OF ARIZONA)
) SS.
COUNTY OF YAVAPAI)

On this the 18th day of April, 1951, before me, the undersigned officer, personally appeared PAUL P. CORWIN, A. H. GOODY and C. F. WIKSTEN, known to me to be the persons whose names are subscribed to the within instrument and acknowledged that they executed the same for the purposes therein contained, the said Paul P. Corwin being president of Consumers Development Company and being duly authorized to execute this instrument on its behalf.

IN WITNESS WHEREOF, I hereunto set my hand and official seal.

Jean Dickson
Notary Public

(SEAL)
My commission expires:
May 2, 1952

TESTING
MANAGEMENT

CONSULTATION
LEASING

UNIVERSAL MINERAL RECOVERIES

GOODY PROCESS AND SCOTT MAGNETIC FILTER
2614 N. E. 25TH AVENUE
PORTLAND 12, OREGON, U. S. A.

A. H. GOODY
WICKENBERG, ARIZONA

WALTER J. SCOTT
2614 N. E. 25TH AVE.
PORTLAND 12, OREGON

COOK & NONIES
RENO, NEVADA

ROSS MAXWELL, LTD.
2091 WEST 4TH ST.
VANCOUVER, B. C.

ALEX GREER
344 EAST HASTINGS ST.
VANCOUVER, B. C.

ROY C. WHIPPLE
1708 NO. 20TH ST.
BOISE, IDAHO

Address Reply To:-
A. H. Goody
Box 743
Wickenburg, Arizona

May 18, 1951

U. S. Department of the Interior
Defense Minerals Administration
Washington 25, D. C.

ATTENTION: Weston Bourret, Acting Chief
Minor and Rare Metals

Dear Mr. Bourret:

I am returning forms MF-103, filled out to the best of my ability, to you, along with this letter because of the, I believe, unusual features of my program. Though unorthodox I believe they would prove highly beneficial to the mining world when proven.

In the placer field, insofar as gold is concerned, I have proven byond a question of a doubt the ability of recovery on a large percentage under mass production. In the field in which we are now attempting to enter I believe I can be just as successful but only proof that would be acceptable to the mining world will answer that and, "the proof of the pudding is in the eating."

So we are going right on ahead with our present program with the expectation of financial help from your department or from some other source. We have spent in exploration, to date, well over $25,000 collectively and expect to expend in the neighborhood of another $20,000 in the next 60 to 90 days, but should have an additional $40,000 to complete our exploration program of both projects. With this additional aid I believe we would be in the position to ask for operating money and prove (even to a banker) that it would be a worthwhile investment, for in this part of the country any of the natives, even the laymen, can tell you of the untold millions of tons of low grade marginal ore that if they were any way possible should be poured into the national stockpile in a concentrated usable form.

Congressional Record

United States

PROCEEDINGS AND DEBATES OF THE 80th CONGRESS, SECOND SESSION

WASHINGTON, TUESDAY, AUGUST 19, 1948

CONGRESSIONAL RECORD — APPENDIX AUGUST 9

LEDGER-NEWS TRIBUNE

Canned Gold Being Sold

NEW YORK, June 19—(NANA)—The business of retailing canned or bottled gold, in the form of dust or small nuggets, has now grown

Watch That Gold

SIGNIFICANT — The investment fraternity is paying close attention to oil and mining securities. Both industries are operating at capacity with prospects favorable and sales at the most profitable prices ever. From the investment viewpoint, that's significant. Reason: Under government tax laws, corporations must distribute 70 per cent of earnings. It indicates handsome dividend declarations.

How much gold was produced in the world last year? What is the price per ounce? H. C. D. A. World gold production in 1947 amounted to 21.8 million ounces compared with about 14.5 million ounces in 1940. The U. S. mint and Japan were not included in these production figures. The price of gold as set by the U. S. Department of the Treasury is $35 an ounce.

EXTENSION OF REMARKS

OF

HON. JOHN SANBORN

LEDGER-NEWS TRIBUNE

Soviet Gold Rush Puzzle

WASHINGTON, Sept. 18 — (NANA)—A new Soviet gold rush in the icy fastness of the Kolyma river basin in remote Siberia is posing a money mystery in Washington.

Latest reports from deep inside the iron curtain brings word of new diggings in the Soviet gold fields unequaled since the Communists seized power from the czars 30 years ago.

After interviewing several escaped engineers from the Soviet mine fields and double-checking with British intelligence sources, government officials are certain that something is up in Siberia—but they don't know precisely what.

Reports from all over Europe confirm the fact that Russia has suddenly taken to hoarding gold and speeding up her production to the extent that she is now said to rank second to South Africa as the leading gold producer in the world.

Premier Stalin himself is reported to have taken a hand in the Soviet production to make sure the Russian gold rush is kept booming.

So feverish is the activity in this remote area that Soviet officials have tried repeatedly to place orders with the United States for new gold-mining machinery despite Commerce department restrictions in the shipment of heavy machinery to U. S. S. R.

Why the Soviets are booming their gold stocks at this time is the riddle that poses the big mystery in Washington. Government officials say frankly they do not know the answer, but they offer some well-educated guesses.

Here are some of the more important guesses offered.

1. The Soviets are digging up gold to throw more chips into the international blackjack game by building up the ruble as an international medium of exchange equal to the American dollar.

2. The Russians are out to make Moscow the financial center of Europe. The more gold they have on hand the more certain they are of exercising economic domination over those nations in eastern Europe which already are dependent on them politically.

3. The Kremlin is readying for a rush of new Communist activities around the world and is now building up its gold stocks to finance these activities when the time comes.

4. The Russian government is so sure a bust is coming in the United States that it is building up its gold hoard now to come in and buy what it wants at barrain prices when the depression hits American industry.

A Tribute!

The president of a large National Bank was under criticism by the president of several smaller banks because of his investments in a gold and copper mine in the Rocky Mountains.

The Banker made the following reply:

"Throughout the Rocky Mountains ages ago, God Almighty built stronger vaults in His granite banks than we have in ours. He filled his vaults with gold, silver and copper. He gave the prospector knowledge and insight and guided him on his way to the door of the vaults He had built.

"The Federal Government handed him a title patent to all therein. It is not a crime but a virtue to enter these vaults. With drill, pick, blast and spade the prospector has broken the combination locks and entered. But for him our notes of issue would be as a stump-tailed currency of 1857. But for him this Government of ours would be bankrupt.

"A mine contains a crop already raised, harvested and on deposit for you to check against at your pleasure.

"The wealth gathered from the mines immortalized King Solomon.

"Mining made Great Britain the world's commercial dictator.

"Mining made the United States the richest country in the world.

"Show me the country without mines and I will show you the people in degradation and poverty. We all know that poverty makes cowards of nations as well as of individuals.

"Mining has transformed more poor men into millionaires and raised them to positions of honor and trust, than any other business.

"Mining has scored less than 35 per cent of failure against 95 per cent of failures shown in the general merchandising business of the United States.

Without the products of the mines you would have neither a frying pan or a knife, nor a monetary circulating medium."

in the world supply an adequate redeemable monetary reserve, silver must be joined with gold at fixed and proper ratio, and the price of both metals pegged as provided in Senate bill 2895 and H. R. 7012. This means that if we would have

ng that prevents
ay all of our gold
value.
of the interna-
York and else-
h these synthetic
we should be mis-
economists who
the single gold
ption of currency
we can expect to
ed of all its gold
are permitted to
ated dollars into
r 37-cent dollars
9-cent dollars.
be made redeem-
s not enough gold

for our dollars under the Marshall plan, have investments and cash in the United States amounting to the huge total of $26,000,000,000. If they should suddenly decide to convert these holdings into gold at $35 per ounce, they could not only demand and take all of our gold, but could demand $3,000,000,000 additional in gold that we do not have and cannot deliver.

gold and silver now owned by the United States Treasury should be frozen and kept here at home until we adopt a sound monetary system.

CAN YOU AFFORD NOT TO INVESTIGATE?

Sells Gold in Natural State

NEW BUSINESS—E. L. Cleveland, Reno mining company president, has organized another company to sell gold in its natural state on the open market in the East. At present he is asking $51 per ounce, although supply and demand will determine price in future. This gold, unprocessed, is salable at any price on domestic market, processed gold may be sold only to the government. Cleveland is shown looking over returns from ads in Eastern papers. He has received more than 10 million dollars in orders.

(International News Photo)

GOLD MINING NOW RESUMED

With government restrictions finally removed on gold mining.

We are rehabilitating 5 water tanks, putting in pipe lines, building impounding dams both for water and tailings and setting up our pilot mill. That alone was a $7,000 investment. All this with the hopes of installing a 200 ton mill and buying, with a profit to the miner, the low grade ores, concentrating and selling to the smelters at a profit to us. If this can be done and I believe it can, it will be one of the biggest booms to the mining men thus far.

So much for hopes and aspirations in Arizona. Now regarding the black sands of Oregon with their platinum and gold content. My representative for that district, and myself have gone to a great deal of expense in proving that the sands can be concentrated. What we are trying to prove now is after the concentration, a separation can be made of the various rare earths and minerals; ie, the platinum group metals can be separated from the gangue; theilminite removed from the magnetic iron; the chrome removed from the rest; as each and everyone is a salable product by itself that the world needs but are valueless as they now lay.

I know that this may sound ambiguous or over ambitious but have proven to myself that what has been done in the placer gold field can be done in the other mineral fields. I believe with the additional help of approximately $25,000 for Arizona and $15,000 for Oregon I can complete my preliminary exploration and tests and be in a position where either governmental or private capital would start an operation.

H oping this will be given every kind consideration on your part, I remain

Yours sincerely,

A. H. Goody

A. H. Goody

AHG:lh
encs.

ATTENTION: Weston Bo[illegible]ret

Dma - 1228 X

Enclosed you will find my letter of explanation pertaining to both projects; map, legal description and copy of lease pertaining to the Arizona project. Under separate cover I am mailing the same detailed information along with the cost estimates for Coquille, Oregon. I am held up for a day or two on Coquille until I obtain photostatic copies of leases and legal descriptions from my Portland representative.

A. H. Goody

A. H. Goody

AHG:lh
encs

Form MF-100
(March 1951)

U. S. DEPARTMENT OF THE INTERIOR
DEFENSE MINERALS ADMINISTRATION

Form approved.
Budget Bureau No. 42-R1026.

Billings

GENERAL TECHNICAL DATA
FOR USE UNDER THE
DEFENSE PRODUCTION ACT OF 1950

NOT TO BE FILLED IN BY APPLICANT

Docket No. dma 1228 X

Date received MS-0398

United States Department of the Interior
Defense Minerals Administration
Washington 25, D. C.

Universal Mineral Recoveries
Box 743
Wickenburg, Arizona

A. H. Goody, Manager

Name and address of applicant

Date May 4, 1951

INSTRUCTIONS

This form is to be filed with Defense Minerals Administration, Department of the Interior, Washington 25, D. C. It should be accompanied by appropriate application form when a specific type of Government assistance is requested, in the form of (1) loan, (2) purchase contract, (3) Government guarantee of a private loan, (~~4) Necessity Certificate pursuant to the provisions of Sec. 124 A (Amortization Deduction) of Internal Revenue Code, 1950~~, (~~5~~) priorities or allocation of mining equipment, and maintenance, repair and operating supplies, and (4) other forms of Government assistance that might arise under the Act. Submit four (4) signed copies of the form and accompanying papers. Name and address should be stamped or typed on each sheet of this form and all accompanying papers. *When a question is inapplicable it should be so stated on the form.* Additional sheets may be attached in answering any questions or in supplying additional information. (IF YOU CANNOT ANSWER A QUESTION, SO STATE.) If a question is answered elsewhere indicate where answered. It is not necessary to answer it again.

GENERAL TECHNICAL DATA

Supply the following information on separate sheets, arranged, numbered, and lettered as indicated:

1. Materials produced:
   (*a*) What are the chief mine, mill, or smelter products?
   (*b*) What are the byproducts, if any?
2. Name(s) and type(s) of mine(s), mill(s), smelter(s), refinery(ies), pit(s), quarry (ies), drilling operation(s). Include old names of property, if any. Show extent of workings, including the following:
   (*a*) Linear feet of shafts.
   (*b*) Linear feet of drifts and crosscuts.
   (*c*) Linear feet of tunnels or adits.
   (*d*) Linear feet of other mine openings (explain briefly).

   Indicate whether mine is flooded or not. Describe any pumping problems. Give size or productive capacity.
3. For each operation listed above supply the following:
   (*a*) Distance and direction from nearest town and shipping point.
   (*b*) Mining district.
   (*c*) Township, Section, Range.
   (*d*) County, State.
4. (*a*) State whether or not property is now in operation, and if in operation, by whom operated.
   (*b*) Are you operating this property as:
   - ☐ Owner.
   - ☐ Lessee.
   - ☐ Contractor.
5. Number of years in production _____

   If not in production or operation, estimated date when production will begin _____
6. Experience of operators:
   Describe the mining and general business experience of (*a*) the applicant, and (*b*) the person or persons who manage the project.
7. History:
   (*a*) Give a statement, as complete as possible, of previous exploration, development, operation, and production of property, with reasons for suspension of operation.
   (*b*) State briefly the known history and production of adjoining and neighboring properties.
   (*c*) Furnish any available (private) reports that may apply to this application, including results of mine examinations, recommended exploration and development, and metallurgical investigations.

AUG 8 1951

16—63792-1

8. Names and addresses of Officers, Directors, or Partners, and in addition thereto, the five largest stockholders if applicant is a corporation.

Name and Address (a)	Official Title (If officer is also director indicate by "D") (b)	Total of Annual Salary, Commissions, Bonuses, Etc., Received From Applicant and Affiliates During Last Fiscal Year (c)	Estimated Net Worth Outside of Interest in Applicant (d)	Number of Shares Held in Applicant Corporation		Life Insurance Carried for Benefit of Applicant	
				Common (e)	Preferred (f)	Amount (g)	Net Cash Surrender Value After Loans (h)
	Total		x x x x x			x x x x x	x x x x x

If more lines are needed continue on separate sheet.

9. Capital Stock Issues:

For Corporate Applicants

Item	Authorized (a)	Outstanding (b)	Par Value (c)	Number of Shares Outstanding (d)	Dividend Rate Last Paid* (e)
Common stock	$	$	$		
Preferred stock	$	$	$		

*Indicate period covered.

10. Production:

Item	Kind of Product (a)	1948 Total (b)	1949 Total (c)	1950 Total (d)	Present Average Monthly (e)
1. Quantity of product mined or quarried (Short, long, metric tons; barrels; pounds; etc.)					
2. Quantity of product processed (specify unit of measure and type of process)					
3. Quantity and grade of product sold or shipped (specify units of measure)					

11. Do you contemplate a change in the present average monthly rate of production? If so, state estimated maximum monthly production and basis of change.

12. Ore or Mineral Reserves:

(*a*) Describe the ore or mineral deposit briefly. Accompany the application by any available report on the geology and ore reserves.

(*b*) If deposit is other than placer:

(1) Submit assay plans and/or sections showing location and size of proved (measured) and probable (indicated) ore or mineral reserve.

(2) State the tonnage (indicate type of ton) and grade of each class of ore reserve, as above, and show how computed. Tabulated total ore reserve as follows:

TOTAL ORE OR MINERAL RESERVES

Ore or Mineral Reserve	Estimated Tons (a)	Metal or Mineral Content Per Ton (Grade) (b)	Gross Value Per Ton (c)	Recoverable Unit Value Per Ton (d)	Estimated Cost of Production Per Ton (e)
Measured (proved)					
Indicated (probable)					

(*c*) If placer:

(1) Give estimated total yardage and average marketable mineral content of each deposit.

(2) Submit map showing location of placer deposit and surrounding area, with all test holes or pits. Submit logs of each hole and test pit with depth and average value of each.

(3) Describe gravel, stating whether fine, medium or coarse; loose, tight, cemented, or frozen, and whether it contains stumps or boulders more than 1 foot in diameter; if so, how large, and in what proportion.

(4) Describe bedrock, giving type (granite, sandstone, shale, etc.) and state whether it is hard or soft, smooth, uneven or rough.

(5) Describe overburden, stating whether loose, tight, or cemented; fine or coarse textured; furnish estimate of average thickness and total amount.

(6) Tabulate the reserves using the form outlined above for ore or mineral reserves.

13. Access Roads:

Give road distances to shipping, supply and residence points, stating kind and condition of roads.

14. Water Supply:

State source and quantity of water available for operations and whether sufficient for all seasons of year.

15. Power:

State amount of power used, rate per hour, and source thereof.

16. Labor:

State number and classes (miners, muckers, millmen, etc.) of men employed during a recent representative payroll period.

17. Equipment and Facilities:

Describe present equipment on the property, including buildings. (State condition.) List major pieces of equipment now owned or controlled and in serviceable condition available for this operation.

18. Are there any particular conditions or circumstances affecting your operations that are not described above? If so, explain.

CERTIFICATION

The undersigned company, and the official executing this certification on its behalf, hereby certify that the information contained in this form and accompanying papers is correct and complete to the best of their knowledge and belief.

(Name of company)

By A. H. Woods
(Signature of authorized official)

5/4/51
(Date)

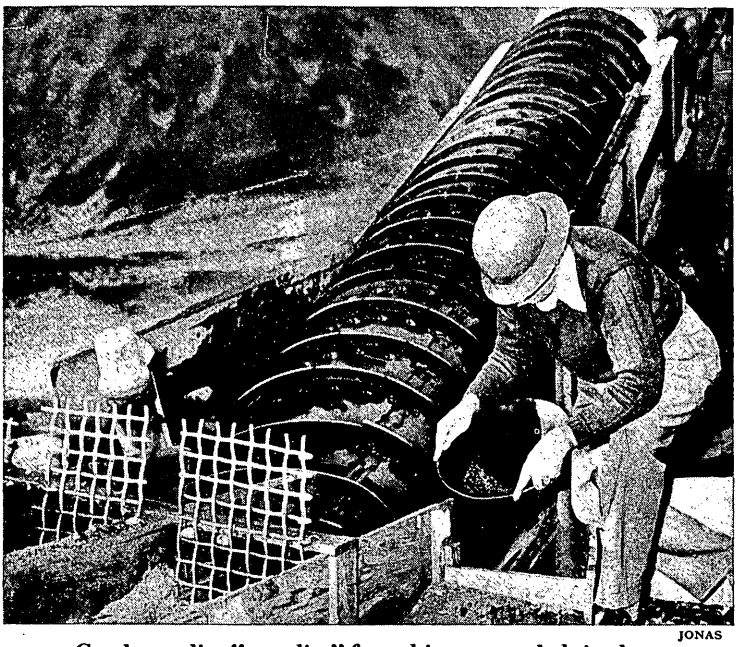
Mgr.
(Title)

Title 18, U. S. Code (Crimes), Section 1001, makes it a criminal offense to make a willfully false statement or representation to any department or agency of the United States as to any matter within its jurisdiction.

U. S. GOVERNMENT PRINTING OFFICE 16—63792-1

GENERAL TECHNICAL DATA

1. Materials produced:
   (a) Lead, tungsten, platinum, ilminite, fluorspar & chrome.
   (b) Gold and silver.
2. Name and type of mines, mills, smelters etc:
   (a),(b),(c),(d) not applicable to us in any way as my letter explains.
3. For each operation listed above supply the following:
   (a) At Wickenburg, Arizona approximately 1 mile from town directly on highway. At Coquille, Oregon approximately 7 miles from Coquille.
   (b) Counties in which they are located.
   (c) In Wickenburg, Arizona, Township 7N, Section 1, Range 5W.
   (d) Maricopa County, State of Arizona
   I don't have the information at this time regarding the above information for other projects.
4. (a) Yes in process of being proven and being operated by C. F. Wiksten and A. H. Goody jointly.
   (b) Lessee
5. Number of years in production. Just starting.
   Expect to be in operation by May 15, 1951.
6. Experience of operators:
   (a) The property is being operated and managed under the direction of A. H. Goody. Past history at the U. S. Mint and the enclosed clipping speak for themselves. Twenty years experience in the field, actively engaged in the concentration and separation mostly of rare metals. P.G. work under Professor Haldane, Colorado School of Mines; Orva (Brick) Allen, Massachusetts School of Technology; Walter C. Burlingame, Chemist, Engineer and Assayer, Denver, Colorado; John H. Marks, world famous hydraulic engineer; and last but not least, F. D. Goody, Denver, Colorado.
7. History:
   (a) Tailings from Old Vulture Mine, coarse rock dumps of low marginal ore. (reason not operating, too low grade for orthodox methods).
   (b) Twenty million plus produced from Vulture Mine. (tailings we will process)
   (c) Have only my own assays and reports.
8. Partners:
   (a) C. F. Wiksten, Walter J. Scott, Cook & Nonies, Ross Maxwell, Alex Greer, Paul P. Corwin, Roy C. Whipple, Ray Sebring, OL. Miner, Frank C. Denney
   No stock, no corporation.
   (b) Only one officer, A. H. Goody as manager - others as representatives.
   (c) All on percentage basis.
   (d) Don't know, never investigated.
   (e) & (f) Not applicable.
   (g) & (h) None.
9. Capital Stock Issues: None
10. Production: Items 1, 2, and 3. Not yet in production.
11. Yes. 3000 yards of tailings per month. 600 ton of ore per month.
12. Ore or Mineral Reserves:
    (a) 350,000 estimated tons of tailings. All marginal ore within 150 miles.
    (b) Have explained above. Find under 7.
    (c) Items 1, 2, 3, 4, 5, and 6. Not applicable at this time.
13. Access Roads: First-class roads. Living conditions all within an hours drive.
14. Water Supply: On Wickenburg property, well ample for pilot mill. Good for all seasons operations.
    In Oregon, the whole ocean.
15. Power: Arizona Power and Light. Power in - rate undetermined as yet.
16. Labor: Four classified as common laborer, more as we get in production.
17. Equipment and Facilities: Buildings: Office, Laboratory, Sampling Room, Tool Room. All in first class condition. Electric lighted, running water. Equipment: 5 water storage tanks 56,000 gal. capacity; 2 dredge type sand pumps, motor driven 6 and 8 inch; 1 jet pump 2½ inch, motor driven; 1, 2 inch centrifical, motor driven; 1, 2 inch centrifical, gasoline driven; 1, 15 ton rod mill, motor driven; 1, 4 inch jaw crusher, motor driven; 1, 8 x 11 jaw crusher, motor driven; 1 set of rolls 14 x 32 inches, motor driven; 100 foot continuous conveyer belt; 2 concentrating tables, motor driven; 1 Ford V8 Dump Truck; 1 Intl. Flatrack Truck; 1 Dodge Truck 16 foot Van Body; 1 classifier 4 foot x 21 foot rake type; in storage yard miscellaneous pulleys, belts, extra motors, assorted pipe (apprx. 4000 feet), fittings, hand tools, hoppers, sand conveyors, stock of lumber and too many other items too numerous to list. Plus the Goody Recovery Equipment.
18. Peculiar conditions or circumstances are: We are doing it the unorthodox way but are getting results.



JONAS

Goody studies "pay dirt" from his patented sluice box.

He Gets Gold From Sand Piles

THERE'S money to be made taking gold from low-grade river sand . . . if you know how.

A. H. Goody, a Tacoma mining engineer, has the knack. During the construction of the McNary Dam, in Washington State, Goody worked stockpiles of sand profitably, although the pay dirt in them ran as little as half a cent a ton.

As the Government moves ahead with its Columbia River development program, Goody stands to hitch-hike a fortune from the sands of the great stream and its tributaries. For each Federal dam yet to be built is in better mining territory than McNary, and upstream sands assay as high as ten cents a ton.

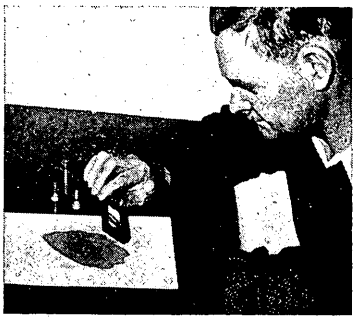
Actually, Goody prospers where other miners might not eke out a bare living. He succeeds for two reasons: he has a patented process for recovering "flour" gold, and he has a contract whereby sand dredged from the river for dam construction is sluiced through his gold trap on its way to stockpiles.

Flour gold is so powdery fine that it can't be stopped by the ordinary sluice boxes used in mining. A few prospectors have caught it by lining their miner's pans with mercury and then placing the mercury amalgam in a hollowed-out potato and baking it in an oven. The heat evaporates the mercury and leaves the gold. The process yields small quantities of flour gold, but also exposes the miners to mercury poisoning.

Goody's system uses no mercury. He has rigged up a special sluice box only thirteen feet long, in which a series of centrifugal actions sucks heavy sand and fine gold from a stream fed into it by a sand-and-gravel machine. The box operates unattended.

Once a day, Goody trucks a load of the gold-bearing concentrate, which assays over $500 a ton, to his home in Tacoma. There he turns a thin stream of water into a strainerlike gold trap, shovels in the concentrate and washes it until only gold dust remains.

The yellow residue isn't pure gold by Government standards because it contains a slight alloy.



Flour gold and miner, close-up.

This fortunate imperfection allows Goody to sell the gold as he sees fit. If it met bullion requirements, he would be required under the law to sell it to the United States Treasury at thirty-five dollars a troy ounce.

As it is, a dollar's worth of the powdery metal makes a pendant design on a tie clasp which brings the resourceful Goody $7.50. And a nickel's worth in a plastic card labeled "Souvenir Flour Gold Recovered by Goody" nets a ready twenty-five cents from tourists who visit McNary Dam.

—HERBERT JONAS.

minus 50 mesh minus 200 mesh

FLOUR GOLD FROM THE MIGHTY COLUMBIA RIVER

Within these plastic crystals is a sample of "Fleur Gold" which was thought to be a lost cause.

This "Fleur Gold" was recovered from McNary Dam now in the process of being constructed from the Washington shore to the Oregon shore of the Columbia River.

This "Gold" was recovered as a by-product from the aggregate without impeding, interfering, or in any way, harming the contractor; with the Goody Automatic Gold Saving Equipment under a government contract, with the contractor; A. H. Goody, and the U. S. Army Engineers acting agent for the U. S. Government.

A H Goody

Platinium Concentrate from Coquille, Oregon

Recovered by A. H. Goody

UNIVERSAL MINERAL RECOVERIES

GOODY PROCESS AND SCOTT MAGNETIC FILTER

2614 N. E. 25TH AVENUE

PORTLAND 12, OREGON, U. S. A.

A. H. GOODY
WICKENBURG, ARIZONA

WALTER J. SCOTT
2614 N. E. 25TH AVE.
PORTLAND 12, OREGON

COOK & NONICO
RENO, NEVADA

ROOD MAXWELL, LTD.
2001 WEST 4TH ST.
VANCOUVER, B. C.

ALEX GREER
344 EAST HASTINGS ST.
VANCOUVER, B. C.

ROY C. WHIPPLE
1700 NO. 20TH ST.
BOISE, IDAHO

May 4, 1951

United States Department of the Interior
Defense Minerals Administration
Washington 25, D. C.

Dear Sirs:

Enclosed you will find completed as far as possible Form MF-100, and while this form without a doubt was made up and does apply to 99% of the small mine and mill operations it is hardly applicable to ours; for the reason that ours is an unusual setup in this respect. First, we are doing no mining as mining is termed. Second, we are salvaging what under normal procedure would be absolutely impossible, insofar as costs are concerned.

To explain further, on a gold property that we operated we did no digging, no pumping of water, had no machinery, belts, pulleys or wheels involved, yet we recovered 80% of the values. The heads running 4 to 6 mills. Our concentrates running from $300 to $800. We were handling from one to two thousand yards per 10 hour shift. Had we had orthodox equipment (jigs, tables, amalgam plates) we would not have been able to meet expenses let alone show a profit. As it was we paid the United States Government their royalty. We paid J. G. Shotwell, Contractor, his royalty and had a nice profit left over for ourselves.

What we are doing and proposing to do in the future is to take low grade marginal lead, silver and tungsten ores, concentrate them to a shipping product and thereby increasing the nations stock-pile. Here at Wickenburg, Arizona we have a 15 ton pilot mill that will be in operation within 15 days. From this we hope to prove our worth and be able to put in a 200 ton mill. A mill that will cost no where near as much as the conventional mill. On the millsite at which we are located there is a well with capacity enough for our pilot mill but we will require additional wells in order to put in a larger mill. We have negotiated and will have bonded commitments for the delivery of 100 ton of 1% tungsten ore delivered and a similar commitment of 100 ton of lead and fluorspar ore delivered per day. Our preliminary tests have shown on the tungsten better than an 80% recovery with a concentrate running over 70% tungstic acid content. Preliminary assays on our lead has shown 25% of the lead $[illegible].26 of [illegible] or [illegible].98 of $CaCO_3$ and CaF_2 making a product that steel mills are asking for.

In applying for a serial number, priority number or whatever it is classified as I am not at this particular time applying for Federal assistance. I am, however, enclosing an article pertaining to the gold, a sample of the gold, and one of the tailings from concentrates, hoping it will clarify what I have tried to explain.

Thanking you in advance for your assistance in obtaining this serial number, I remain

Yours very truly,

A. W. Goody

A. W. Goody
Manager

AWG/lh

To Mr. Gearhart - 5/18/51

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

May 15, 1951

Mr. [illegible] Woody
Universal Mineral Recoveries
2614 N. E. 25th Avenue
Portland 12, Oregon

Dear Mr. Woody:

Thank you very much for your very interesting letter of May 3, regarding a concentrating process for the recovery of heavy mineral concentrates.

In response to your question about application forms and instructions I am enclosing herewith copy of Mineral Order No. 5 entitled "Regulations Governing Government Aid in Defense Exploration Projects". There is also enclosed 2 copies of form DM-103, which should be completed by you in quadruplicate, the extra copy being for your files.

The application for exploration help may be filed with the nearest DMA field office, which for your area is Room 157 Howard Street, Spokane, Washington, attention Mr. [illegible] Weissenborn, or if you prefer it may be sent directly to this office.

Yours very truly,

Preston Bourret
Acting Chief
Minerals Exploration

Enclosure

Bourret/mh
cc: Strobel ✓
Mth. Reading File
Field Team II
Bourret
Files

LANDON F. STROBEL

United States Senate

May 7, 1951

Respectfully referred to

Administrator
Defense Minerals Administration

with thanks for such favorable consideration as the communication herewith submitted warrants, and for a report thereon, in duplicate to accompany return of inclosure.

By direction of

Warren G. Magnuson

WARREN G. MAGNUSON, U.S.S. U. S. S

Ltr. from A.H. Geoff, Universal Mineral Recoveries, 2014 N.E. 82nd Ave., Portland, Ore. Dtd May 4, 1951.

Mr. Speaker
MAY 10 1951
reply for Boyd
ans 5/9 Boyd

TESTING
MANAGEMENT.

CONSULTATION
LEASING

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UNIVERSAL MINERAL RECOVERIES

GOODY PROCESS AND SCOTT MAGNETIC FILTER

2614 N. E. 25TH AVENUE
PORTLAND 12, OREGON, U. S. A.

A. H. GOODY
WICKENBURG, ARIZONA

WALTER J. SCOTT
2614 N. E. 25TH AVE.
PORTLAND 12, OREGON

COOK & NONIES
RENO, NEVADA

ROGG MAXWELL, LTD.
2091 WEST 4TH ST.
VANCOUVER, B. C.

ALEX GREER
344 EAST HASTINGS ST.
VANCOUVER, B. C.

ROY C. WHIPPLE
1700 NO. 20TH ST.
BOISE, IDAHO

May 4, 1951

United States Department of the Interior
Defense Minerals Administration
Washington 25, D. C.

Dear Sirs:

Enclosed you will find completed as far as possible form MF-100, and while this form without a doubt was made up and does apply to 99% of the small mine and mill operations it is hardly applicable to ours; for the reason that ours is an unusual setup in this respect. First, we are doing no mining as mining is termed. Second, we are salvaging what under normal procedure would be absolutely impossible, insofar as costs are concerned.

To explain further, on a gold property that we operated we did no digging, no pumping of water, had no machinery, belts, pulleys or wheels involved, yet we recovered 80% of the values. The heads running 4 to 6 mills. Our concentrates running from $300 to $800. We were handling from one to two thousand yards per 10 hour shift. Had we had orthodox equipment (jigs, tables, amalgam plates) we would not have been able to meet expenses let alone show a profit. As it was we paid the United States Government their royalty. We paid J. G. Shotwell, Contractor, his royalty and had a nice profit left over for ourselves.

What we are doing and proposing to do in the future is to take low grade marginal lead, silver and tungsten ores, concentrate them to a shipping product and thereby increasing the nations stock-pile. Here at Wickenburg, Arizona we have a 15 ton pilot mill that will be in operation within 15 days. From this we hope to prove our worth and be able to put in a 200 ton mill. A mill that will cost no where near as much as the conventional mill. On the millsite at which we are located there is a well with capacity enough for our pilot mill but we will require additional wells in order to put in a larger mill. We have negotiated and will have bonded commitments for the delivery of 100 ton of 1% tungsten ore delivered and a similar commitment of 100 ton of lead and fluorspar ore delivered per day. Our preliminary tests have shown on the tungsten better than an 80% recovery with a concentrate running over 70% tungstic acid content. Preliminary assays on our lead has shown 25% of the lead 54.26 of CaF_2 or 79.98 of $CaCo_3$ and CaF_2 making a product that steel mills are crying for.

In applying for a serial number, priority number or whatever it is classified as I am not at this particular time applying for Federal assistance. I am, however, enclosing an article pertaining to the gold, a sample of the gold, and one of the platinum group concentrates, hoping it will clarify what I have tried to explain.

Thanking you in advance for your assistance in obtaining this serial number, I remain

Yours very truly,

A. H. Goody
Manager

AHG/lh

Form MF-100
(March 1951)

U. S. DEPARTMENT OF THE INTERIOR
DEFENSE MINERALS ADMINISTRATION

Form approved.
Budget Bureau No. 42-R1026.

GENERAL TECHNICAL DATA
FOR USE UNDER THE
DEFENSE PRODUCTION ACT OF 1950

NOT TO BE FILLED IN BY APPLICANT

Docket No. dma 1 2 28 K

Date received MS - 0398

91870

United States Department of the Interior
Defense Minerals Administration
Washington 25, D. C.

Universal Mineral Recoveries
Box 743
Wickenburg, Arizona

A. H. Goody, Manager

Name and address of applicant

Date May 4, 1951

INSTRUCTIONS

This form is to be filed with Defense Minerals Administration, Department of the Interior, Washington 25, D. C. It should be accompanied by appropriate application form when a specific type of Government assistance is requested, in the form of (1) loan, (2) purchase contract, (3) Government guarantee of a private loan, ~~(4) Necessity Certificate pursuant to the provisions of Sec. 124 A (Amortization Deduction) of Internal Revenue Code, 1950~~, (4) priorities or allocation of mining equipment, and maintenance, repair and operating supplies, and (5) other forms of Government assistance that might arise under the Act. Submit four (4) signed copies of the form and accompanying papers. Name and address should be stamped or typed on each sheet of this form and all accompanying papers. *When a question is inapplicable it should be so stated on the form.* Additional sheets may be attached in answering any questions or in supplying additional information. (IF YOU CANNOT ANSWER A QUESTION, SO STATE.) If a question is answered elsewhere indicate where answered. It is not necessary to answer it again.

GENERAL TECHNICAL DATA

Supply the following information on separate sheets, arranged, numbered, and lettered as indicated:

1. Materials produced:
   (*a*) What are the chief mine, mill, or smelter products?
   (*b*) What are the byproducts, if any?
2. Name(s) and type(s) of mine(s), mill(s), smelter(s), refinery(ies), pit(s), quarry (ies), drilling operation(s). Include old names of property, if any. Show extent of workings, including the following:
   (*a*) Linear feet of shafts.
   (*b*) Linear feet of drifts and crosscuts.
   (*c*) Linear feet of tunnels or adits.
   (*d*) Linear feet of other mine openings (explain briefly).

   Indicate whether mine is flooded or not. Describe any pumping problems. Give size or productive capacity.
3. For each operation listed above supply the following:
   (*a*) Distance and direction from nearest town and shipping point.
   (*b*) Mining district.
   (*c*) Township, Section, Range.
   (*d*) County, State.
4. (*a*) State whether or not property is now in operation, and if in operation, by whom operated.
   (*b*) Are you operating this property as:
   - ☐ Owner.
   - ☐ Lessee.
   - ☐ Contractor.
5. Number of years in production _____

   If not in production or operation, estimated date when production will begin _____
6. Experience of operators:

   Describe the mining and general business experience of (*a*) the applicant, and (*b*) the person or persons who manage the project.
7. History:
   (*a*) Give a statement, as complete as possible, of previous exploration, development, operation, and production of property, with reasons for suspension of operation.
   (*b*) State briefly the known history and production of adjoining and neighboring properties.
   (*c*) Furnish any available (private) reports that may apply to this application, including results of mine examinations, recommended exploration and development, and metallurgical investigations.

8. Names and addresses of Officers, Directors, or Partners, and in addition thereto, the five largest stockholders if applicant is a corporation.

Name and Address (a)	Official Title (If officer is also director indicate by "D") (b)	Total of Annual Salary, Commissions, Bonuses, Etc., Received From Applicant and Affiliates During Last Fiscal Year (c)	Estimated Net Worth Outside of Interest in Applicant (d)	Number of Shares Held in Applicant Corporation		Life Insurance Carried for Benefit of Applicant	
				Common (e)	Preferred (f)	Amount (g)	Net Cash Surrender Value After Loans (h)
	Total		x x x x x			x x x x x	x x x x x

If more lines are needed continue on separate sheet.

9. Capital Stock Issues:

For Corporate Applicants

Item	Authorized (a)	Outstanding (b)	Par Value (c)	Number of Shares Outstanding (d)	Dividend Rate Last Paid* (e)
Common stock	$	$	$		
Preferred stock	$	$	$		

*Indicate period covered.

10. Production:

Item	Kind of Product (a)	1948 Total (b)	1949 Total (c)	1950 Total (d)	Present Average Monthly (e)
1. Quantity of product mined or quarried (Short, long, metric tons; barrels; pounds; etc.)					
2. Quantity of product processed (specify unit of measure and type of process)					
3. Quantity and grade of product sold or shipped (specify units of measure)					

11. Do you contemplate a change in the present average monthly rate of production? If so, state estimated maximum monthly production and basis of change.

12. Ore or Mineral Reserves:

(a) Describe the ore or mineral deposit briefly. Accompany the application by any available report on the geology and ore reserves.

(*b*) If deposit is other than placer:

(1) Submit assay plans and/or sections showing location and size of proved (measured) and probable (indicated) ore or mineral reserve.

(2) State the tonnage (indicate type of ton) and grade of each class of ore reserve, as above, and show how computed. Tabulated total ore reserve as follows:

TOTAL ORE OR MINERAL RESERVES

Ore or Mineral Reserve	Estimated Tons (a)	Metal or Mineral Content Per Ton (Grade) (b)	Gross Value Per Ton (c)	Recoverable Unit Value Per Ton (d)	Estimated Cost of Production Per Ton (e)
Measured (proved)					
Indicated (probable)					

(*c*) If placer:

(1) Give estimated total yardage and average marketable mineral content of each deposit.

(2) Submit map showing location of placer deposit and surrounding area, with all test holes or pits. Submit logs of each hole and test pit with depth and average value of each.

(3) Describe gravel, stating whether fine, medium or coarse; loose, tight, cemented, or frozen, and whether it contains stumps or boulders more than 1 foot in diameter; if so, how large, and in what proportion.

(4) Describe bedrock, giving type (granite, sandstone, shale, etc.) and state whether it is hard or soft, smooth, uneven or rough.

(5) Describe overburden, stating whether loose, tight, or cemented; fine or coarse textured; furnish estimate of average thickness and total amount.

(6) Tabulate the reserves using the form outlined above for ore or mineral reserves.

13. Access Roads:

Give road distances to shipping, supply and residence points, stating kind and condition of roads.

14. Water Supply:

State source and quantity of water available for operations and whether sufficient for all seasons of year.

15. Power:

State amount of power used, rate per hour, and source thereof.

16. Labor:

State number and classes (miners, muckers, millmen, etc.) of men employed during a recent representative payroll period.

17. Equipment and Facilities:

Describe present equipment on the property, including buildings. (State condition.) List major pieces of equipment now owned or controlled and in serviceable condition available for this operation.

18. Are there any particular conditions or circumstances affecting your operations that are not described above? If so, explain.

CERTIFICATION

The undersigned company, and the official executing this certification on its behalf, hereby certify that the information contained in this form and accompanying papers is correct and complete to the best of their knowledge and belief.

(Name of company)

By A N Foody
(Signature of authorized official)

5/4/51
(Date)

MW
(Title)

Title 18, U. S. Code (Crimes), Section 1001, makes it a criminal offense to make a willfully false statement or representation to any department or agency of the United States as to any matter within its jurisdiction.

U. S. GOVERNMENT PRINTING OFFICE 16—63792-1

GENERAL TECHNICAL DATA

1. Materials produced:
   (a) Lead, tungsten, platinum, ilmenite, fluorspar & chrome.
   (b) Gold and silver.
2. Name and type of mines, mills, smelters etc:
   (a),(b),(c),(d) not applicable to us in any way as my letter explains.
3. For each operation listed above supply the following:
   (a) At Wickenburg, Arizona approximately 1 mile from town directly on highway. At Coquille, Oregon approximately 7 miles from Coquille.
   (b) Counties in which they are located.
   (c) In Wickenburg, Arizona, Township 7N, Section 1, Range 5W.
   (d) Maricopa County, State of Arizona
   I don't have the information at this time regarding the above information for other projects.
4. (a) Yes in process of being proven and being operated by C. F. Wiksten and A. H. Goody jointly.
   (b) Lessee
5. Number of years in production. Just starting.
   Expect to be in operation by May 15, 1951.
6. Experience of operators:
   (a) The property is being operated and managed under the direction of A. H. Goody. Past history at the U. S. Mint and the enclosed clipping speak for themselves. Twenty years experience in the field, actively engaged in the concentration and separation mostly of rare metals. P.G. work under Professor Haldane, Colorado School of Mines; Crva (Brick) Allen, Massachusetts School of Technology; Walter C. Burlingame, Chemist, Engineer and Assayer, Denver, Colorado; John H. Marks, world famous hydraulic engineer; and last but not least, F. D. Goody, Denver, Colorado.
7. History:
   (a) Tailings from Old Vulture Mine, coarse rock dumps of low marginal ore. (reason not operating, too low grade for orthodox methods).
   (b) Twenty million plus produced from Vulture Mine. (tailings we will process)
   (c) Have only my own assays and reports.
8. Partners:
   (a) C. F. Wiksten, Walter J. Scott, Cook & Monies, Ross Maxwell, Alex Greer, Paul P. Corwin, Roy C. Whipple, Ray Sebring, OL. Miner, Frank C. Denney
   No stock, no corporation.
   (b) Only one officer, A. H. Goody as manager - others as representatives.
   (c) All on percentage basis.
   (d) Don't know, never investigated.
   (e) & (f) Not applicable.
   (g) & (h) None.
9. Capital Stock Issues: None
10. Production: Items 1, 2, and 3. Not yet in production.
11. Yes. 3000 yards of tailings per month. 600 ton of ore per month.
12. Ore or Mineral Reserves:
    (a) 350,000 estimated tons of tailings. All marginal ore within 150 miles.
    (b) Have explained above. Find under 7.
    (c) Items 1, 2, 3, 4, 5, and 6. Not applicable at this time.
13. Access Roads: First-class roads. Living conditions all within an hours drive.
14. Water Supply: On Wickenburg property, well ample for pilot mill. Good for all seasons operations.
    In Oregon, the whole ocean.
15. Power: Arizona Power and Light. Power in - rate undetermined as yet.
16. Labor: Four classified as common laborer, more as we get in production.
17. Equipment and Facilities: Buildings: Office, Laboratory, Sampling Room, Tool Room. All in first class condition. Electric lighted, running water. Equipment: 5 water storage tanks 56,000 gal. capacity; 2 dredge type sand pumps, motor driven 6 and 8 inch; 1 jet pump 2½ inch, motor driven; 1, 2 inch centrifical, motor driven; 1, 2 inch centrifical, gasoline driven; 1, 15 ton rod mill, motor driven; 1, 4 inch jaw crusher, motor driven; 1, 8 x 11 jaw crusher, motor driven; 1 set of rolls 14 x 32 inches, motor driven; 100 foot continuous conveyer belt; 2 concentrating tables, motor driven; 1 Ford V8 Dump Truck; 1 Intl. Flatrack Truck; 1 Dodge Truck 16 foot Van Body; 1 classifier 4 foot x 21 foot rake type; in storage yard miscellaneous pulleys, belts, extra motors, assorted pipe (apprx. 4000 feet), fittings, hand tools, hoppers, sand conveyors, stock of lumber and too many other items too numerous to list. Plus the Goody Recovery Equipment.
18. Peculiar conditions or circumstances are: We are doing it the unorthodox way but are getting results.

Mash - Copy Control

TESTING
MANAGEMENT

CONSULTATION
LEASING

COPY

UNIVERSAL MINERAL RECOVERIES Speaker

GOODY PROCESS AND SCOTT MAGNETIC FILTER
2614 N. E. 25TH AVENUE
PORTLAND 12, OREGON, U. S. A.

A. H. GOODY
WICKENBURG, ARIZONA

WALTER J. SCOTT
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ALEX GREER
344 EAST HASTINGS ST.
VANCOUVER, B. C.

ROY C. WHIPPLE
1708 NO. 20TH ST.
BOISE, IDAHO

no forms MF-100 enclosed

May 4, 1951

BUREAU OF MINES
MAIL ROOM
WASHINGTON, D. C.
MAY 17 2 43 PM '51

United States Department of the Interior
Defense Minerals Administration
Washington 25, D. C.

REC'D MAY 7 1951

Dear Sirs:

Enclosed you will find completed as far as possible Form MF-100, and while this form without a doubt was made up and does apply to 99% of the small mine and mill operations it is hardly applicable to ours; for the reason that ours is an unusual setup in this respect. First, we are doing no mining as mining is termed. Second, we are salvaging what under normal procedure would be absolutely impossible, insofar as costs are concerned.

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Transmitted ship - [illegible] May 12, 51
M. Leonard Spec. Officer

Congressional Record

United States

PROCEEDINGS AND DEBATES OF THE 80th CONGRESS, SECOND SESSION

WASHINGTON, TUESDAY, AUGUST 9, 1948

129

CONGRESSIONAL RECORD — APPENDIX

AUGUST 9

LEDGER-NEWS TRIBUNE

Canned Gold Being Sold

NEW YORK, June 19—(NANA)—The business of retailing canned or bottled gold in the form of dust or small nuggets has now grown

SIGNIFICANT—The investment fraternity is paying close attention to oil and mining securities. Both industries are operating at capacity with prospects favorable and sales at the most profitable prices ever. From the investment viewpoint, that's significant. Reason: Under government tax laws corporations must distribute 70 per cent of earnings. It indicates handsome dividend declarations.

How much gold was produced in the world last year? What is the price per ounce? H. C. D. A. World gold production in 1947 amounted to 21.8 million ounces compared with about 14.5 million ounces in 1940. The U. S. S. R. and Japan were not included in these production figures. The price of gold as set by the U. S. Department of the Treasury is $35 an ounce.

Watch That Gold

EXTENSION OF REMARKS

OF

HON. JOHN SANBORN

in the w[illegible] supply an adequate redeemable m[illegible]etary reserve, silver must be joined with gold at fixed and proper ratio, and the price of both metals pegged as provided in Senate bill 2895 and H. R. 7012. This means that if we would have

for our dollars under the Marshall plan, have investments and cash in the United States amounting to the huge total of $26,000,000,000. If they should suddenly decide to convert these holdings into gold at $35 per ounce, they could not only de[illegible]nd and take all of our gold, but co[illegible] nand $3,000,000,000 additional in g[illegible] it we do not have and cannot deliver. [illegible] gold and silver now owned by the [illegible]ited States Treasury should be frozen [illegible] kept here at home until we adopt a [illegible]nd monetary system.

LEDGER-NEWS TRIBUNE

Soviet Gold Rush Puzzle

WASHINGTON, Sept 18 — (NANA)—A new Soviet go.d rush in the icy fastness of the Kolyma river basin in remote Siberia is posing a money mystery in Washington.

Latest reports from deep inside the iron curtain brings word of new diggings in the Soviet gold fields unequaled since the Communists seized power from the czars 30 years ago.

After interviewing several escaped engineers from the Soviet mine fields and double-checking with British intelligence sources, government officials are certain that something is up in Siberia—but they don't know precisely what.

Reports from all over Europe confirm the fact that Russia has suddenly taken to hoarding gold and speeding up her production to the extent that she is now said to rank second to South Africa as the leading gold producer in the world.

Premier Stalin himself is reported to have taken a hand in the Soviet production to make sure the Russian gold rush is kept booming.

So feverish is the activity in this remote area that Soviet officials have tried repeatedly to place orders with the United States for new gold-mining machinery despite Commerce department restrictions in the shipment of heavy machinery to U. S. S. R.

Why the Soviets are booming their gold stocks at this time is the riddle that poses the big mystery in Washington. Government officials say frankly they do not know the answer, but they offer some well-educated guesses.

Here are some of the more important guesses offered:

1. The Soviets are digging up gold to throw more chips into the international blackjack game by building up the ruble as an international medium of exchange equal to the American dollar.

2. The Russians are out to make Moscow the financial center of Europe. The more gold they have on hand the more certain they are of exercising economic domination over those nations in eastern Europe which already are dependent on them politically.

3. The Kremlin is readying for a rush of new Communist activities around the world and is now building up its gold stocks to finance these activities when the time comes.

4. The Russian government is so sure a bust is coming in the United States that it is building up its gold hoard now to come in and buy what it wants at bargain prices when the depression hits American industry.

A Tribute!

The president of a large National Bank was under criticism by the president of several smaller banks because of his investments in a gold and copper mine in the Rocky Mountains.

The Banker made the following reply:

"Throughout the Rocky Mountains ages ago, God Almighty built stronger vaults in His granite banks than we have in ours. He filled his vaults with gold, silver and copper. He gave the prospector knowledge and insight and guided him on his way to the door of the vaults He had built.

"The Federal Government handed him a title patent to all therein. It is not a crime but a virtue to enter these vaults. With drill, pick, blast and spade the prospector has broken the combination locks and entered. But for him our notes of issue would be as a stump-tailed currency of 1857. But for him this Government of ours would be bankrupt.

"A mine contains a crop already raised, harvested and on deposit for you to check against at your pleasure.

"The wealth gathered from the mines immortalized King Solomon.

"Mining made Great Britain the world's commercial dictator.

"Mining made the United States the richest country in the world.

"Show me the country without mines and I will show you the people in degradation and poverty. We all know that poverty makes cowards of nations as well as of individuals.

"Mining has transformed more poor men into millionaires and raised them to positions of honor and trust, than any other business.

"Mining has scored less than 35 per cent of failure against 95 per cent of failures shown in the general merchandising business of the United States.

Without the products of the mines you would have neither a frying pan or a knife, nor a monetary circulating medium."

CAN YOU AFFORD NOT TO INVESTIGATE?

ng that prevents
ay all of our gold
value.
of the interna-
York and else-
h these synthetic
we should be mis-
economists who
the single gold
aption of currency
we can expect to
ed of all its gold
are permitted to
ated dollars into
ir 37-cent dollars
9-cent dollars.
be made redeem-
s not enough gold

Sells Gold in Natural State

NEW BUSINESS—E. L. Cleveland, Reno mining company president, has organized another company to sell gold in its "natural state" on the open market in the East. At present he is asking $51 per ounce, although supply and demand will determine price in future. This gold, unprocessed, is salable at any price on domestic market; processed gold may be sold only to the government. Cleveland is shown looking over returns from ads in Eastern papers. He has received more than 10 million dollars in orders.

(International News Photo)

GOLD MINING NOW RESUMED

With government restrictions finally removed on gold mining.

In applying for a serial number, priority number or whatever it is classified as I am not at this particular time applying for Federal assistance. I am, however, enclosing an article pertaining to the gold, a sample of the gold, and one of the platinum group concentrates, hoping it will clarify what I have tried to explain.

Thanking you in advance for your assistance in obtaining this serial number, I remain

Yours very truly,

A. H. Goody

A. H. Goody
Manager

AHG/lh

H. Goody

Box 743

Wickenburg, Arizona

United States Senate

May 16, 1951

Respectfully referred to

James Boyd, Administrator
Defense Minerals Administration
Department of the Interior
Interior Building

with thanks for such favorable consideration as the communication herewith submitted warrants, and for a report thereon, to accompany return of inclosure.

By direction of

Harry P. Cain

HARRY P. CAIN U. S. S.

GPO 79850°

(Submitted by Mrs. London)

MF-500

UNITED STATES
DEPARTMENT OF THE INTERIOR
DEFENSE MINERALS ADMINISTRATION

REFERENCE SLIP

DATE MAY 29 1951

REFERRED TO:
1. Mr. Speaker
2.
3.
4.

FOR:

---------- Action	---------- Recommendation
---------- Approval	---------- Record of ----------
---------- Comment	---------- Referring to ----------
---------- Conference	
---------- Consideration	
---------- Filing	X Reply for signature of Boyd
---------- Instructions	
---------- Investigation	---------- Rewriting
---------- Initials	---------- Signature
---------- Mailing	---------- Suggestions
---------- Previous correspondence	---------- Your information

REMARKS:

Check (X) before the items needing attention.

LANDON F. STROBEL

Cmb

Initials of sender.

GPO 16—63815-1

FILE COPY
SURNAME:

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

McKnight
Brobaw
Mote
Herres

July 3, 1951

Re: DMA-1228
Universal Mineral Recoveries
Lead, silver, tungsten, platinum, fluorspar, chrome, ilmenite.

Memorandum

To: Executive Secretary, D. M. A.

From: Chief, Lead-Zinc Branch, D. M. A.

Subject: Denial of request for "exploration" loan

This is an enigmatic application that appears to be a request for the Government to match about $40,000 already spent in setting up a mill originally designed to recover gold from tailings in the Wickenburg district, Arizona. The applicant proposes to "explore" possibility of beneficiating low grade ores of lead and other ores, using this mill as pilot plant.

It is recommended that application be denied on grounds that proposal is not exploration under the meaning of the exploration program. Attached letter should be sent to applicant.

Returned herewith are 2 copies of MF-103 (with 1 attached page), one copy of mining lease, one blue print of land survey, two metallurgical samples, and letter of May 18, 1951, to Weston Bourret.

Otto Herres

Otto Herres, Chief
Lead-Zinc Branch

Approved:
Tom Lyon

Director, Supply Division

ETMcKNIGHT:emp G 7/3/51
Copies to: J. H. East, Jr. Region IV (2)
Chief, Lead-Zinc Br.
E. T. McKnight 4204 GSA
R. H. Mote
L. F. Strobel
Directors r. file 4214 GSA
Br. r. file 4214 GSA
Files