DMA Form 1

DEFENSE MINERALS ADMINISTRATION
Control Slip

CONTROLLED DOCUMENT

DMA Docket No. 1496x

DO NOT DETACH THIS SLIP

Action on this document is recorded and controlled in Reports and Records Branch. Any movement of this document between divisions or offices of DMA or movement outside DMA must be reported to the Reports and Records Branch. Actions taken that affect status of the case must also be reported.

This document has been recorded as

_____

Any action taken to change the type of request for assistance must be promptly reported to the Reports and Records Branch. Use DMA Form 2 for submitting these reports.

Routing Slip

To: Mr. Byron - Dir. ~~Supply Div.~~ Date July 16, 1951

To: _____ Date _____

To: Admin-mgt Div Date 7-17-51

To: _____ Date _____

To: _____ Date _____

To: _____ Date _____

To: _____ Date _____

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To: _____ Date _____

DO NOT DETACH

CONTROLLED DOCUMENT

INT.-DUP. SEC., WASH., D.C. 98868

DMA Form 2

DEFENSE MINERALS ADMINISTRATION
Status Change Notice

DMA Docket No. 1496X

To: Reports and Records Branch

From: Tungsten Branch - DMA

Date: July 16, 1951

The following action has been taken this date on the above Controlled Document.

Forwarded to Adm. Mgmt. Div. thru Mr Lyon for signature

Type of request changed to:

Denied ☐ Withdrawn ☐

Approved in amount of $

Other action, specify:

Recommendation - Should be denied

FILE COPY
SURNAME:

340
Holder
Ballard

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

July 23, 1951

Mr. John C. Gung'l, Mgr. and Sec.
Sungold Mining Company
Suite 711 Valley National Bldg.
Tucson, Arizona

In reply please refer to:
DMA-1496-X — Tungsten

Dear Mr. Gung'l:

Your letter addressed to Dr. James Boyd dated July 16, has been referred to this office for a reply.

Our letter dated July 3, 1951 was addressed to Mr. Wm. T. Putnam, Pres., Trentwood, Washington. However, the property has been examined since then by our field engineers. They report that only a 2 to 6 inch slightly mineralized vein was in evidence. An ultra-violet light showed no fluorescence and therefore no apparent scheelite content.

A letter to Mr. Putnam denying the application was mailed July 13, 1951.

Very truly yours,

George B. Holderer

George B. Holderer
Chief, Tungsten Branch

TJBallard:awj

cc:File
Adm. Reading File
Reports & Records Unit
Mr. Holderer

Dan a 1496

258

FILE COPY
SURNAME:

Holden
Lyon
Jacoby

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

July 13, 1951

Mr. William F. Putman, President
Sungold Mines, Inc.
Trentwood, Washington

Dear Mr. Putman:

The Defense Minerals Administration has given your loan application careful consideration.

While waiting for an answer to our letter of July 3, 1951 requesting additional information, a field examination was made of your property. The report states that only a 2 to 6 inch slightly mineralized quartz vein was in evidence. Ultra-violet light used during this examination showed no fluorescence and therefore no apparent scheelite content.

Due to the evident absence of tungsten mineralization we are forced to deny your application.

Very truly yours,

Tom Lyon

Tom Lyon
Director, Supply Division

CHJacoby:bl

CC: Adm. Reading File
Reports & Records Unit
Mr. Holderer
Senator McFarland
Field Team - Region II
Files

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

July 13, 1951

Mr. William F. Putman, President
Omegold Mines, Inc.
Trentwood, Washington

Dear Mr. Putman:

The Defense Minerals Administration has given your loan application careful consideration.

While waiting for an answer to our letter of July 3, 1951 requesting additional information, a field examination was made of your property. The report states that only a 2 to 6 inch slightly mineralized quarts vein was in evidence. Ultra-violet light used during this examination showed no fluorescence and therefore no apparent scheelite content.

Due to the evident absence of tungsten mineralization we are forced to deny your application.

Very truly yours,

Tom Lyon
Director, Supply Division

CHJacoby:bl

CC: Adm. Reading File
Reports & Records Unit
Mr. Holderer
Senator McFarland
Field Team - Region II
Files

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

July 13, 1951

A. E. C.

Memorandum

To: Administrative Management Division

Through: Director, Supply Division

From: Tungsten Branch

Subject: DMA 1496X Tungsten
William F. Putman
Sungold Mines, Inc.
Trentwood, Washington

Property: Claims located Boise Meridan, Idaho County, Idaho.
Section 33 T 28 N R7E

Conclusions: 1. The applicant has not submitted any evidence that scheelite ore is present on his property. No assays or maps have been submitted by the applicant.

2. Field team report by Mr. Weissenborn states, "no fluorescence under ultra-violet light and presumably vein is barran of scheelite". He also recommended the application be denied.

Recommendation: It is recommended that this application be denied because there is no reason to believe that exploration will prove any tungsten ore reserves.

Geo B Holderer
George B. Holderer
Chief, Tungsten Branch

Approved:

Director, Supply Division

FILE COPY
SURNAME:

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

Holderer
Jacoby

July 13, 1951

Memorandum

To: Administrative Management Division

Through: Director, Supply Division

From: Tungsten Branch

Subject: DMA 1496I Tungsten
William F. Putman
Sungold Mines, Inc.
Trentwood, Washington

Property: Claims located Boise Meridan, Idaho County, Idaho.
Section 33 T 28 N R7E

Conclusions: 1. The applicant has not submitted any evidence that scheelite ore is present on his property. No assays or maps have been submitted by the applicant.

2. Field team report by Mr. Weissenborn states, "no fluorescence under ultra-violet light and presumably vein is barren of scheelite". He also recommended the application be denied.

Recommendation: It is recommended that this application be denied because there is no reason to believe that exploration will prove any tungsten ore reserves.

George B. Holderer
Chief, Tungsten Branch

Approved:

CHJacoby:bl

CC: Adm. Reading File
Reports & Records Unit
Mr. Holderer
Field Team - Region II
Files

Director, Supply Division

July 13, 1951

Index of File sent to Administrative Management Division

DMA 1496X

1. Letter to Mr. Putman dated 7/18/51
2. Memo to George Holderer From Weissenborn dated 7/6/51
3. Letter to Mr. Putman from George Holderer dated 7/3/51
4. Letter to Senator McFarland from the Administrator dated 7/3/51
5. Letter to Dr. Boyd from Senator McFarland dated 6/14/51
6. Letter to Mr. Strobel from Weissenborn dated 6/1/51
7. 2 Copies MF 103 with attached answer sheet

MF-500

UNITED STATES
DEPARTMENT OF THE INTERIOR
DEFENSE MINERALS ADMINISTRATION

JUL 11 1951

Rec'd by Mr. Holderer

REFERENCE SLIP

DATE 7-11-51

REFERRED TO:

1. Mr. Holderer
2.
3.
4.

FOR:

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

REMARKS:

Check (X) before the items needing attention.

Strobel
Initials of sender.

A.E.C.

GPO 16—63815-1

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY
So. 157 Howard Street
Spokane 4, Washington

July 6, 1951

Memorandum

To: George Holderer, Chairman, Tungsten Commodity Branch

From: Field Team, Region II Through: L. F. Strobel

Subject: Sungold Mines, Inc., Idaho County, Idaho, DMA docket No. 1496X

Although no request has been received to examine the Sungold Mines property, an application has been submitted and the property was visited by a geologist who was in the area.

The crosscut in which the applicant proposes to do his exploration is about 160 feet long and in granite. At the end of the crosscut, a 20-foot long drift exposes a slightly mineralized quartz vein, which ranges from 2-6 inches in width. The applicant proposes to extend this drift, exploring for scheelite.

There was no fluorescence along the vein in ultra-violet light and presumably the vein is barren of scheelite; therefore, it is recommended that the application be denied.

By Field Team, Region II

A. E. Weissenborn
A. E. Weissenborn, Exec. Officer
(U. S. Geological Survey)

M. E. Volin
M. E. Volin, Member
(U. S. Bureau of Mines)

cc: U.S.B.M., Spokane
U.S.B.M., Albany

DEPARTMENT OF THE INTERIOR
Defense Minerals Administration
RECEIVED
JUL 10 1951

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

No. 197 Howard Street
Spokane 4, Washington

July 6, 1951

Memorandum

To: George Kelderer, Chairman, Tungsten Commodity Branch

From: Field Team, Region II Through: L. F. Strobel

Subject: Jungold Mines, Inc., Idaho County, Idaho, DMA docket No. 1496

Although no request has been received to examine the Jungold Mines property, an application has been submitted and the property was visited by a geologist who was in the area.

The crosscut in which the applicant proposes to do his exploration is about 160 feet long and in granite. At the end of the crosscut, a 20-foot long drift exposes a slightly mineralized quartz vein, which ranges from 2-6 inches in width. The applicant proposes to extend this drift, exploring for scheelite.

There was no fluorescence along the vein in ultra-violet light and presumably the vein is barren of scheelite; therefore, it is recommended that the application be denied.

By Field Team, Region II

A. E. Weissenborn, Exec. Officer
(U. S. Geological Survey)

M. E. Volin, Member
(U. S. Bureau of Mines)

cc: U.S.B.M., Spokane
U.S.B.M., Albany

DEPARTMENT OF THE INTERIOR
Defense Minerals Administration
RECEIVED
JUL 10 1951

July 3, 1951

Mr. W. T. Putman, President
Sungold Mines, Incorporated
Box 76
Trentwood, Washington

In reply please refer to
DMA-1496-X Tungsten

Dear Mr. Putman:

Processing your application for an exploration loan is being held pending receipt of the following information:

1. Financial statement.

2. You should submit sufficient information in the way of maps showing vein locations with assays, old working and the proposed work, together with any other pertinent data, so that we can determine if your property merits the time and expense of a field examination by our engineers.

3. You will be required to furnish a copy and details of any contract you make relative to the proposed work.

4. A time schedule for the project should be submitted together with proposed expenditures.

We are enclosing for your guidance a copy of the exploration application form NF-103 and the exploration contract form NF-200. The exploration contract need not be submitted at this time; however, we call your attention to the various exhibits that will have to be furnished before the loan can be approved.

Very truly yours,

George B. Holderer

jam

George B. Holderer
Chief, Tungsten Branch

TJBallard/jam

CC: Adm. Reading File
Mr. Strobel
Mr. Holderer
File

July 3, 1951

Hon. E. W. McFarland
United States Senate
Washington 25, D. C.

Dear Senator McFarland:

This is in reply to your letter of June 14 requesting information on the status of the Sungold Mines (DMA-1496-X), exploration application.

Action has been held up pending receipt of further information which the applicant has not yet sent. The application will receive our careful attention as soon as the necessary information is at hand.

Sincerely yours,

Administrator

GBHolderer:ec

CC: Adm. Reading File
Mr. Strobel
Dep. Admin. 4617
Mr. Holderer
Files

United States Senate
Office of the Majority Leader
Washington, D. C.

June 14, 1951

Dr. James Boyd
Administrator
Defense Minerals Administration
Department of the Interior
Washington 25, D. C.

Dear Dr. Boyd:

I would appreciate your advising me of the status of the application filed by Mr. John C. Gung'l, Secretary-Treasurer of the Sun-Gold Mining Company, Tucson, Arizona, for a $50,000 mining loan.

This application was forwarded to your office on or about May 28 for processing.

With best wishes, I am

Sincerely yours,

/s/ Ernest W. McFarland

Ernest W. McFarland

Defense Minerals Administration
Reference Slip

Date 6/6

To: 1. Bradley

2.

3.

4.

DMA 1496X

For Action ✓
Reply
Information
Remarks:

Sent HANDON F. STROBEL

3
Mr. Strobel DMA 1496X

Forwarded to

Branch

Date

Sender

2
Mr. Strobel DMA 1496X

Forwarded to

Branch

Date

Sender

Dma-1496X

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

So. 157 Howard Street
Spokane 8, Washington

June 1, 1951

Mr. L. F. Strobel
Executive Secretary
Defense Minerals Administration
Department of the Interior
Washington 25, D. C.

Dear Mr. Strobel:

Enclosed are three copies of an application for exploration project submitted by Mr. William T. Putman, Sungold Mines, Inc. One copy is being retained here in order to facilitate an early examination.

Sincerely yours,

A. E. Weissenborn

A. E. Weissenborn
Executive Officer, DMA
Field Team, Region II

Enclosures

cc: U.S.B.M., Volin

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-1496 X

Date received 6/4/51

Participation

Sungold Mines, Inc
Wm. T. Putman, Pres.
Box 76
Trentwood, Wash.

Name and address of applicant

Date May 31, 1951

FILL IN THIS BLOCK

Date of application May 31-51

Estimated cost 5500 00

Mineral or metal Scheelite

Percentage of Government participation 75 90

Location of mine Oregrand mining Dist.
Idaho County - Idaho

Date of filing MF-100

DMA Docket Number, if available

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? A corporation - Sungold Mines, Inc.

*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 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.

Sungold Mines Ind — (Name of company)

By Wm T. Pullman — (Signature of authorized official)

May 31-51 — (Date)

President — (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

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

Sungold Mines, Inc.

2. ----

3. W. T. Putman* Box 76, Trentwood, Wn.-President
L. E. Pringle* Box 3394, Sheridan Park, Bremerton, Wn.-Exec. Vice President
Jack Larsen* Seattle, Wn-Secretary-Treaurer.
Oliver Dezellem*
R. Hartley, Jr. Longview, Wn.

* Board of Directors
The above are five largest stockholders

4. W. T. Putman - 2 years experience underground mining
1 year experience prospecting

5. Sungold Mines, Inc. owns the property.

6. No liens or encumbrances against the property.

7. ----

8. A copy of the financial statement is not available at the time of filing, but will be furnished.

9. The applicant is prepared to invest $1375.00 in the proposed project.

10. The property is known as the Sungold mine and consists of ten unpatented lode claims, including the Bullion King, Bullion Prince, Lea No. 1, Lea No. 2, Jean, Lucky Linda No. 1, Lucky Linda No. 2.

The claims lie in Sec. 33, T. 28 N. R. 7 E., Boise Meridian, Idaho County, Idaho

11. The property has always been known as the Sungold mine.

12. The nearest railpoint is Stites, Idaho about 50 miles away, of which 43 miles is good macadam road and the remaining 7 miles are Forest Service dirt road.

13. The Sungold Corporation has 5.3 inch water right on Five-Mile Creek. The water supply is sufficient for needs the year round. No power is available at the property and it is not contemplated to use electric power in the immediate future.

14. One cabin is located at the property, and it can house 4 or 5 men.

15. Trucked to railhead at Stites and shipped by rail to purchaser.

16. a-The property has been explored by two tunnels; the upper level is 245 long of which 215 feet is a drift along the vein; the lower level about 100 feet below is 195 feet long and it is primarily a crosscut which cuts the vein at the face. The vein has been exposed for 425 feet by bulldozing.

The property was operated just prior to World War II for gold and silver.

The mine produced a small amount of gold and silver, amount not known.

The buildings on the property burned in 1944, and nothing but assessment has been done since.

b-The Uma (Norma) mine adjacent on the north has had a small production of gold and silver.

c-

17. No production.

18. Reserves are unknown

a-The deposit is a quartz vein containing scheelite and carrying gold and silver values. The vein average 36 inches in width and has been exposed on the surface for 475 feet. The vein strikes east-west and is nearly vertical dipping very steeply to the south.

20. Tungsten (scheelite)

21. Propose to drift 100 feet east and 100 feet west along the vein on the lower level. If the vein is found to be better in one direction than the other it is proposed that more work be done in that direction and less in the other. It is contemplated that it will take 2½ months to complete the drifting after the program is started.

22. The property is to be examined in the very near future and a report plus assays will be forwarded to the DMA as soon as possible.

23. It is planned to contract to have this drifting done at an estimated cost of $25.00 per foot. The only additional expense would be for rail.

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-1496X

Date received 6/4/51

Participation

Sungold Mines Inc
Wm. T. Pettman Pres.
Box 76
Trentwood, Wash

Name and address of applicant

Date May 31, 1951

FILL IN THIS BLOCK

Date of application May 31-51

Estimated cost 5500 00

Mineral or metal Scheelite

Percentage of Government participation 75%

Location of mine Drogrand mining Dist
Idaho County - Idaho

Date of filing MF-100

DMA Docket Number, if available

INSTRUCTIONS

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THE APPLICANT

*1. Is applicant an individual, partnership, or corporation? A corporation - Sungold Mines, Inc.

*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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*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.
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(1) Mining				
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(3) Shipped or sold				

*18. Ore or mineral reserves: (If property is or has been operating.)
    (*a*) Describe the ore or mineral deposits briefly.
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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.

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

Sungold mines Inc
(Name of company)

By Wm T. Putman
(Signature of authorized official)

May 31-51
(Date)

President
(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

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

Sungold Mines, Inc.

2. ——

3. W. T. Putman* Box 76, Trentwood, Wn.-President
L. E. Pringle* Box 3394, Sheridan Park, Bremerton, Wn.-Exec. Vice President
Jack Larsen* Seattle, Wn-Secretary-Treaurer.
Oliver Dezellem*
R. Hartley, Jr. Longview, Wn.

* Board of Directors
The above are five largest stockholders

4. W. T. Putman - 2 years experience underground mining
1 year experience prospecting

5. Sungold Mines, Inc. owns the property.

6. No liens or encumbrances against the property.

7. ——

8. A copy of the financial statement is not available at the time of filing, but will be furnished.

9. The applicant is prepared to invest $1375.00 in the proposed project.

10. The property is known as the Sungold mine and consists of ten unpatented lode claims, including the Bullion King, Bullion Prince, Lea No. 1, Lea No. 2, Jean, Lucky Linda No. 1, Lucky Linda No. 2.

The claims lie in Sec. 33, T. 28 N. R. 7 E., Boise Meridian, Idaho County, Idaho

11. The property has always been known as the Sungold mine.

12. The nearest railpoint is Stites, Idaho about 50 miles away, of which 43 miles is good macadam road and the remaining 7 miles are Forest Service dirt road.

13. The Sungold Corporation has 5.3 inch water right on Five-Mile Creek. The water supply is sufficient for needs the year round. No power is available at the property and it is not contemplated to use electric power in the immediate future.

14. One cabin is located at the property, and it can house 4 or 5 men.

15. Trucked to railhead at Stites and shipped by rail to purchaser.

16. a-The property has been explored by two tunnels; the upper level is 245 long of which 215 feet is a drift along the vein; the lower level about 100 feet below is 195 feet long and it is primarily a crosscut which cuts the vein at the face. The vein has been exposed for 425 feet by bulldozing.

The property was operated just prior to World War II for gold and silver.

The mine produced a small amount of gold and silver, amount not known.

The buildings on the property burned in 1944, and nothing but assessment has been done since.

b-The Una (Norma) mine adjacent on the north has had a small production of gold and silver.

c-

17. No production.

18. Reserves are unknown.

a-The deposit is a quartz vein containing scheelite and carrying gold and silver values. The vein average 30 inches in width and has been exposed on the surface for 475 feet. The vein strikes east-west and is nearly vertical dipping very steeply to the south.

20. Tungsten (scheelite)

21. Propose to drift 100 feet east and 100 feet west along the vein on the lower level. If the vein is found to be better in one direction than the other it is proposed that more work be done in that direction and less in the other. It is contemplated that it will take 2½ months to complete the drifting after the program is started.

22. The property is to be examined in the very near future and a report plus assays will be forwarded to the DMA as soon as possible.

23. It is planned to contract to have this drifting done at an estimated cost of $25.00 per foot. The only additional expense would be for rail.

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY
No. 137 Howard Street
Spokane 4, Washington

July 6, 1951

Memorandum

To: George Holderer, Chairman, Tungsten Commodity Branch

From: Field Team, Region II Through: L. F. Strobel

Subject: Sungold Mines, Inc., Idaho County, Idaho, DMA docket No.____

Although no request has been received to examine the Sungold Mines property, an application has been submitted and the property was visited by a geologist who was in the area.

The crosscut in which the applicant proposes to do his exploration is about 160 feet long and in granite. At the end of the crosscut, a 20-foot long drift exposes a slightly mineralized quartz vein, which ranges from 2-6 inches in width. The applicant proposes to extend this drift, exploring for scheelite.

There was no fluorescence along the vein in ultra-violet light and presumably the vein is barren of scheelite; therefore, it is recommended that the application be denied.

By Field Team, Region II

A. E. Weissenborn, Exec. Officer
(U. S. Geological Survey)

M. E. Volin, Member
(U. S. Bureau of Mines)

cc: U.S.B.M., Spokane
U.S.B.M., Albany

DEPARTMENT OF THE INTERIOR
Defense Minerals Administration
RECEIVED
JUL 10 1951

FILE COPY
SURNAME:

Holden
Ballard

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

July 3, 1951

Mr. W. T. Putman, President
Bungold Mines, Incorporated
Box 76
Trentwood, Washington

In reply please refer to
DM-1496-X Tungsten

Dear Mr. Putman:

Processing your application for an exploration loan is being held pending receipt of the following information:

8. Financial statement.

22. You should submit sufficient information in the way of maps showing vein locations with assays, old working and the proposed work, together with any other pertinent data, so that we can determine if your property merits the time and expense of a field examination by our engineers.

23. You will be required to furnish a copy and details of any contract you make relative to the proposed work.

24. A time schedule for the project should be submitted together with proposed expenditures.

We are enclosing for your guidance a copy of the exploration application form MF-103 and the exploration contract form MF-200. The exploration contract need not be submitted at this time; however, we call your attention to the various exhibits that will have to be furnished before the loan can be approved.

Very truly yours,

George B. Holderer

Jam

George B. Holderer
Chief, Tungsten Branch

TJBallard/jam

CC: Adm. Reading File
Mr. Strobel
Mr. Holderer
File

Bunco 1496

FILE COPY
SURNAME:

Holden
Lyon
Stubbs 7/5

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

July 3, 1951

Hon. A. S. McFarland
United States Senate
Washington 25, D. C.

Dear Senator McFarland:

This is in reply to your letter of June 14 requesting information on the status of the Sunfold Mines (DMA-1496-X), exploration application.

Action has been held up pending receipt of further information which the applicant has not yet sent. The application will receive our careful attention as soon as the necessary information is at hand.

Sincerely yours,

JAMES BOYD

Administrator

W

GBHolderer:ec

CC: Adm. Reading File
Mr. Strobel
Dep. Admin. 4617
Mr. Holderer
Files

DMA 1496

FILE COPY
SURNAME:

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

June 18, 1951

Subject: DMA-1496X
Re: Exploration Loan
Sungold Mine

Mr. W. T. Putman
President
Sungold Mines, Inc.
Box 76
Trentwood, Washington

My dear Mr. Putman:

Receipt is acknowledged of your application and attachments of May 31, 1951 for an exploration loan under the Defense Production Act of 1950.

The application was assigned Docket Number DMA-1496X and was referred to Mr. P. H. Bradley, Chief, Tungsten Branch on June 6, 1951.

In any future correspondence relating to your application, kindly refer to DMA-1496X.

Sincerely yours,

LANDON F. STROBEL

Landon F. Strobel
Executive Secretary

LFSTROBEL:js
cc: Strobel
>Files
Bradley
Lyon

Copy

UNITED STATES SENATE
Office of the Majority Leader
Washington, D. C.

June 14, 1951

7-3-51

Dr. James Boyd
Administrator
Defense Minerals Administration
Department of the Interior
Washington 25, D. C.

Dear Dr. Boyd:

I would appreciate your advising me of the status of the application filed by Mr. John C. Gung'l, Secretary-Treasurer of the Sun-Gold Mining Company, Tucson, Arizona, for a $50,000 mining loan.

This application was forwarded to your office on or about May 28 for processing.

With best wishes, I am

Sincerely yours,

/s/ Ernest W. McFarland

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

So. 157 Howard Street
Spokane 8, Washington

June 1, 1951

Mr. L. F. Strobel
Executive Secretary
Defense Minerals Administration
Department of the Interior
Washington 25, D. C.

Dear Mr. Strobel:

Enclosed are three copies of an application for exploration project submitted by Mr. William T. Putman, Sungold Mines, Inc. One copy is being retained here in order to facilitate an early examination.

Sincerely yours,

A. E. Weissenborn
Executive Officer, DMA
Field Team, Region II

Enclosures

cc: U.S.B.M., Velin

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-1496X

Date received 6/4/51

Participation

Sungold Mines Inc.
Wm. T. Pettman, Pres.
Box 76
Trentwood, Wash

Name and address of applicant

Date May 31, 1951

FILL IN THIS BLOCK

Date of application May 31-51

Estimated cost 5500.00

Mineral or metal Scheelite

Percentage of Government participation 75%

Location of mine Oregrand mining Dist
Idaho County - Idaho

Date of filing MF-100 None

DMA Docket Number, if available

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

A corporation - Sungold Mines, Inc.

*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 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.

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(Name of company)

By Wm T. Pulman
(Signature of authorized official)

May 31-51
(Date)

President
(Title)

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UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

Sungold Mines, Inc.

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