DMA Form 1

DEFENSE MINERALS ADMINISTRATION
Control Slip

CONTROLLED DOCUMENT

DMA Docket No. _____

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:	Coord. Committee	Date	JUL 27 1951
To:	Reports & Records	Date	AUG 1 1951
To:		Date	
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DO NOT DETACH

CONTROLLED DOCUMENT

DMA Form 2

DEFENSE MINERALS ADMINISTRATION
Status Change Notice

DMA Docket No. M3H-X
Elmer Enderlin

To: Reports and Records Branch

From: LEAD ZINC BRANCH

Date: JUL 0 1951

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

Forwarded to

Type of request changed to:

Denied ☐ Withdrawn ☐

Approved in amount of $

Other action, specify:

On hand

UNITED STATES
DEPARTMENT OF THE INTERIOR
DEFENSE MINERALS ADMINISTRATION
[redacted]
So. 157 Howard Street
Spokane 4, Washington

DEPARTMENT OF THE INTERIOR
Defense Minerals Administration
RECEIVED
JAN 23 1953

January 23, 1953

Mr. Elmer Enderlin
c/o Fluorspar Mine
Challis, Idaho

Dmea 1734

Dear Elmer:

I am sorry not to have answered your letter of January 1 at an earlier date but have been held up by other details.

I was pleased to hear that you are considering further drifting on the No. 2 vein of your Meadowview property. Such exploration is certainly warranted as the vein is strong and the assay values encouraging. I have talked this matter over with Mr. Verdo Johnson of the Bureau of Mines since his recent conversation with you, and we have decided that before we make a request to extend the contract we would clarify certain ownership problems pertaining to your property. This will include, among other things, that you obtain a quit claim deed from your ex-partner in which he assigns to you full rights on the property. This matter is discussed in more detail in a letter sent to you today from the Bureau of Mines office.

Mr. Johnson should be at the Fluorspar mine during the coming week or the week following, at which time he will discuss this matter in more detail with you.

In regard to your proposal to drift both ways on the No. 2 vein I would be inclined to think that the better target would be to continue the advance toward the southeast as the vein outcrops very noticeably in the cliff face in that direction and as that heading would secure the most backs. This, however, is a minor detail which can be worked out, I am sure, to our mutual satisfaction. You might give this proposal some consideration so that it will be possible to form some firm agreements at the time of Mr. Johnson's forthcoming visit.

Hoping you are enjoying the winter, I remain,

Sincerely yours,

Thor H. Kiilsgaard
For: A. E. Weissenborn
Executive Officer, DMEA
Field Team, Region II

cc: DMEA (2)
USBM (2)
Kiilsgaard

BW

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

SEP 18 1951

Re: DMA-1734X
Elmer Enderlin & Henry Connally
Stanley Idaho

Memorandum

To: Reports and Records Unit
Administrative Management Div.

From: Chief, Lead-Zinc Branch

Subject: Withdrawal of docket

In the attached memorandum dated August 22, the field team informed us that the applicant requested that no further action be taken on his application. It is recommended that the docket be withdrawn and the attached letter sent to the field team requesting the return of the docket material so that the docket can be closed.

Returned herewith is a memorandum dated August 22, 1951 and a carbon copy.

T. P. Billings, Chief
Lead-Zinc Branch

Approved:
Tom Lyon
Director, Supply Division

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

So. 157 Howard Street
Spokane 4, Washington

August 22, 1951

Through: Landon F. Strobel

Memorandum

To: Tom Lyon, Chairman Coordinating Committee

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

Subject: Docket DMA 1734X - Tungsten - Elmer Enderlin and Henry Connolly
Stanley, Idaho

A field examiner visited the Meadow View mine at Stanley, Idaho, on Aug 17. and made a preliminary examination of the property. The proposed project as outlined by the application will be completed by the applicant in about six weeks. The applicant now desires that no further action be taken upon his application until he has completed a crossout tunnel which he is now driving. If upon completion of his present work, additional exploration is desirable, he wishes to submit a new proposal at that time for exploration work to be carried out in the summer of 1952.

The property appears to have some merit, however, the property can be much better appraised when the work now underway is completed. Consequently, it appears desirable to withhold action on this docket as requested by the applicant. The docket is being held at this office until further action is requested by the applicant.

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

cc: L. F. Strobel
U.S.B.M.

DEPARTMENT OF THE INTERIOR
Defense Minerals Administration
RECEIVED
AUG 27 1951

AUG 28 1951

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

So. 157 Howard Street
Spokane 4, Washington

August 22, 1951

Through: Landon F. Strobel

emorandum

To: Tom Lyon, Chairman Coordinating Committee

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

Subject: Docket DMA 1734X - Tungsten - Elmer Enderlin and Henry Connolly
Stanley, Idaho

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The property appears to have some merit, however, the property can be much better appraised when the work now underway is completed. Consequently, it appears desirable to withhold action on this docket as requested by the applicant. The docket is being held at this office until further action is requested by the applicant.

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

to

cc: L. F. Strobel ✓
U.S.D.I.

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

DEFENSE MINERALS
ADMINISTRATION
WASHINGTON, D.C.
SEP 28 9 13 AM '51

So. 157 Howard Street
Spokane 4, Washington

September 24, 1951

Files

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

Re: DMA-1734X
Elmer Enderlin and
Henry Connolly,
Stanley, Idaho

Dear Mr. Lyon:

Enclosed is the original docket material for the subject property.

Sincerely yours,

A. E. Weissenborn
EG

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

Enclosures

FILE COPY
SURNAME:

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

Lee (ETM)
McKnight
Bellmont
Bishop

SEP 18 1951

RE: DMA-1734X

Elmer Enderlin and Henry
Connally, Stanley, Idaho

G, E, C -

Mr. A. H. Weissenborn
Executive Officer, DMA Field Team
Region II
South 157 Howard
Spokane 8, Washington

Dear Mr. Weissenborn:

In your memorandum of August 22 you state that the applicant requested that no further action be taken upon his application and that he would submit a new proposal if additional exploration is desirable.

The Reports and Records Unit informs us that the docket material for DMA-1734X should be returned to Washington so that the docket can be closed. If the applicant wishes to submit a new proposal for exploration in the future, he will be assigned a new docket number at that time.

Very truly yours,

Tom Lyon

T. Lyon, Chairman
Coordinating Committee

Approved:

For Bureau of Mines

For Geological Survey

FJLee:emp:lm
G 9-13-51

cc: Chief, Lead-Zinc Br.
H. T. McKnight 4204 GSA
O. Bishop
Directors r. files 4214 GSA
Administrators r. file
DMA docket files
Br. r. files 4214 GSA

FILE COPY
SURNAME: 350

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

Lee (E.T.M.)
McKnight
Billings
Bishop

SEP 18 1951

Re: DMA-1734X
Elmer Enderlin & Henry Connally
Stanley Idaho

Memorandum

To: Reports and Records Unit
Administrative Management Div.

From: Chief, Lead-Zinc Branch

Subject: Withdrawal of docket

In the attached memorandum dated August 22, the field team informed us that the applicant requested that no further action be taken on his application. It is recommended that the docket be withdrawn and the attached letter sent to the field team requesting the return of the docket material so that the docket can be closed.

Returned herewith is a memorandum dated August 22, 1951 and a carbon copy.

R. P. Billings, Chief
Lead-Zinc Branch

Approved:

Tom Lyon

Director, Supply Division

FJLee:emp
G 9-13-51
Copies to: A. E. Weissenborn Region II (2)
Chief, Lead-Zinc Br.
E. T. McKnight 4204 GSA
O. Bishop
Directors r. files 4214 GSA
Br. r. files 4214 GSA
Administrators r. file
DMA docket files

FILE COPY
SURNAME:

Walker

530

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

September 19 1951

Mr. A. E. Weissenborn
Executive Officer, DMA Field Team, Region II
South 157 Howard Street
Spokane 8, Washington

Subject: Access Road, AR-95
Enderlin & Connolly

Dear Mr. Weissenborn:

An application for an access road has been received in the Washington Office from Messrs. Enderlin and Connolly dated August 23, 1951. Attached hereto are two copies of the application for further processing in your office.

An exploration loan was applied for by this partnership on June 14, 1951 and docketed as DMA 1734X. I understand from Mr. Billings of the Supply Division, DMA, that you have made a preliminary investigation of this property and also understand that on August 22 the application was withdrawn by Mr. Enderlin pending the outcome of further exploratory work which the partners appear to be doing "on their own."

It would appear that with making the decision to withdraw the loan application the applicants then filed, direct to Washington, their access road application.

Please handle this as though it were an original application to the field.

Sincerely yours,

Tom Lyon

BT 9/20

Chairman
Coordinating Committee

Enclosures

Member, Bureau of Mines

Member, Geological Survey

SMWalker:ik
Copies: Admin Reading File
Reports & Records
Coordinating Committee
Speaker File
Walker File
Tom Lyon

AUG 1 1951

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

REGIONAL DIRECTOR'S OFFICE
REGION IV
AUG 6 1951
BUREAU OF MINES
DENVER, COLORADO

Mr. A. E. Weissenborn
Executive Officer, DMA Field Team
Region II
South 157 Howard Street
Spokane 8, Washington

Dear Sir:

We attach "Review of Application for Exploration Assistance" on:

Docket No. 1734X

Commodity Tungsten, zinc, copper, lead, silver

Applicant Elmer Enderlin and Henry Connolly, Stanley, Idaho

Please expedite the consideration of this application with particular reference to the points raised in the attached "Review."

Very truly yours,

Tom Lyon
Chairman
Coordinating Committee

For Bureau of Mines

For Geological Survey

DEFENSE MINERALS ADMINISTRATION WASHINGTON, D.C.
SEP 28 9 13 AM '51

6/5/51

Defense Minerals Administration

Review of Application for Exploration Assistance

Docket No. DMA-1734X

Commodity Tungsten, zinc, copper, lead

Total Amount $32,000

Govt. Participation 75%

1. Name and Address of Applicant Elmer Enderlin and Henry Connolly, Stanley, Idaho

2. Location of Property Meadow View claims Nos. 1, 2, 3, 4, T.9N., R.15E., Custer County, Idaho

3. Mineral or metal Tungsten, zinc, copper, lead, silver Is it listed in Section 9 of MO-5? Yes

If not, application will be rejected.

4. Geologic probability of discovery—based on data in application (question #16, 17, 18, 20 and 22)*

Mines or Survey reports, etc., do you rate chances:

a) Good

b) Poor

c) None

d) Don't know—needs field examination X

e) Is there an alternative and favorable project? A modified proposal consisting of trenching and sampling might be considered as preliminary work.
(If so, attach an explanation)

5. Is the applicant's right to the property clearly stated? Yes
(question 5, 6, 7)*

6. If applicant is a lessee, is a copy of the lease attached? Does not apply

Does the lease have sufficient time to run to cover a future productive period? Does not apply

*question numbers are those of MF-103

7. Are subordination agreements necessary? No

a) MF-201? _____

b) MF-202 _____

8. From the data presented, does the proposed project appear feasible from the point of view of:

a) Available manpower Don't know

b) Equipment and supplies Don't know
(Question 14 plus general knowledge of availability)*

c) Accessibility (question 12)* Don't know

d) Water (question 13)* Yes

e) Power (question 13)* Yes

Is a field check needed on any of these points? Yes

9. Does the experience of the applicant appear to be adequate to assure that he can properly conduct the proposed project? (question 4)* Don't know

_____

Is a field check needed on this point? Yes

10. Exhibit A. (questions 21 and 22)*

a) Is the project adequately described? No

If not, are there sufficient data given so that you can describe the project? No If so, attach a draft.

b) Is there an adequate map or sketch of the proposed work? No

_____

c) Is the proposed work "exploration" under the definition of Section 8, MO-5? Yes

If not, what part of it is? _____

_____

_____

_____

Is this part a worthwhile exploration project?_____

d) Are the cost estimates detailed? Yes

Can they be summarized, as on page 2 of Procedural Instruction 5-A, from the available data? No If so, attach a draft.

e) Are the cost estimates reasonable? No

f) Should more information be requested from applicant? Yes

g) Is a field examination necessary to complete Exhibit A? Yes

11. Exhibit B (question 23-d)*

a) Is it applicable? Yes

b) If so, are sufficient data furnished? No If so, attach a draft. Separate costs of compressor house and tool shed required.

c) Is a field check needed? Yes

12. Exhibit C (question 23-e, f and g)*

a) Is it applicable? Yes

b) Sufficient data? Yes If so, attach a draft.

c) Are rents and charges reasonable? In part

d) Is a field check needed? Yes

13. Exhibit D (question 23-a, b)*

a) Are there sufficient data? Yes

b) Is the schedule adequate for the work proposed? Yes

c) Is the schedule excessive for the work proposed? Yes

d) Are the proposed wages and salaries reasonable? Yes

e) Is a field check needed? Yes

12. Exhibit C.

Equipment purchase

1 double drum slusher with cable and scraper	$ 1,400.00
200 ft. 2" pipe	180.00
200 ft. 1" pipe	100.00
1 stoper	700.00
	$ 2,380.00

It is questionable whether the stoper requested would be required for the work proposed. Cost of pipe appears excessive.

Equipment rental

1 portable air compressor at $225.00/month	$ 2,250.00

Rental of equipment owned by operator

1 - 1 1/2 International truck $50/month	500.00
1 jackhammer with jackleg and hoses at $75.00/month	750.00
	$ 1,250.00

It is questionable whether rental of the cabin would be an allowable cost.

13. Exhibit D.

Miners at $12.50/shift for 10 months.....	$ 14,000.00
Foreman at $400/month.....	4,000.00

Number of miners should be checked

14. Exhibit E (question 23-c)*

a) Is it applicable? No

b) Sufficient data?

c) Reasonable?

d) Field check needed? No

15. In your judgment, can the proposed work be done in the proposed time?

(All exploration must be completed within two years)

16. If field examination is not needed, attach your recommendation.

17. If field examination is needed, do you have any special instructions for the field team not indicated by your answers to the foregoing question? The value of the applicant's contribution in form of labor should be determined. The cost of 200 feet of crosscutting, especially the labor, is excessive. The cost of 2 miles of road construction may be included in this.

Reviewed by: Erwin J. Lyons

Date July 27, 1951

INT.-DUP. SEC., WASH., D.C. 99009

Form M[redacted]
(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 1734X

Date received MS-1084

27660

Elmer Enderlin
and
Henry Connolly
Stanley, Idaho

Name and address of applicant

Date June 19 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) [redacted] 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.

5 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 an 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.

Enderlin and Connolly
(Name of company)

By Elmer E Enderlin
(Signature of authorized official)

June 19 1951
(Date)

2/3 owner
(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. Minerals produced
   (a) Zinc, Tungston.
   (b) Copper, lead, Silver.

2. Mine (prospect)
   Large outcroppings on surface no work done at present.

3. (a) 65 Miles to railroad station at Ketchum, Idaho.
   (b) Boulder unorganized mining district, Stanley Basin, Idaho.
   (c) Township 9 north, Range 15 East Boise Merridian. Sec. not available.
   (d) Custer County, Idaho.

4. (a) Will be started about June 15, 1951
   (b) Owners located August 1950.
5. None- Should produce in 1952
6. Arroximatley 40 years of practical mining experience of partners.
7. (a) None new location
   (b) None
   (c) None

8. Elmer Enderlin, Stanley, Idaho
   Henry Connolly, Stanley, Idaho
   Partners and Owners.
9. None
10. None
11. None.
12. Two outcroppings the larger averaging 8 Ft. wide over length of 200 Ft. The second and smaller one about two feet wide over length of 150 Ft. approximatley 100 ft. apart, assay sheets enclosed.
    These veins can be traced several thousand ft. on surface.
13. 65 Miles to railroad station at Ketchum, Idaho.
    52 Miles of State highway, 11 miles forest service road and 2 miles proposed road to property that we expect to build this spring(1951)
14. Water plentiful (Mountain lakes
15. Gasoline or deisel power
16. None
17. 1½ ton international truck, Jackhammer with leg, hoses, small tools and cabin with full camping equipment on other property.
18. The altitude is 9000 ft and could only be worked from June until Nov, unless heavy snow removal machinery is used.

U. S. DEPARTMENT OF THE INTERIOR

DEFENSE MINERALS ADMINISTRATION

Budget Approval 1035.

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-1734X

Date received 6/26/51

Participation

Meadow View
#1; #2; #3; #4

Elmer Enderlin
and
Henry Connolly

Stanley, Idaho.

Name and address of applicant

Date May 24, 1951

FILL IN THIS BLOCK

Date of application May 24, 1951

Estimated cost $ 32,000.00

Mineral or metal Tungston, zinc, copper, lead

Percentage of Government participation 75%

Location of mine Township 9 North, Range 15 East, Boise Meridian: Custer County, Idaho

Date of filing MF-100 May 24, 1951

DMA Docket Number, if available Not 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.

DEFENSE MINERALS ADMINISTRATION WASHINGTON, D.C. 9 AM '51

THE APPLICANT

1. Is applicant an individual, partnership, or corporation? Partnership
2. If a partnership, state names and addresses of partners. see above
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. Applicants with combined experience in excess of 40 years will manage
5. Are you the owner or the lessee of the property? Owners
6. If owner, state what claims, liens, or encumbrances, if any, are against the property. None
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. None
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)?

$3000 cash, plus two men full time

JUN 26 1951

*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.

Enderlin and Connolly
(Name of company)

By Elmer E. Enderlin
(Signature of authorized official)

June 19 1951
(Date)

2/3 owner
(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

GENERAL TECHNICAL DATA FOR USE UNDER THE DEFENSE PRODUCTION

ACT OF 1950

MF-103

1. Partnership
2. Stanley, Idaho
3.
4. Applicants with combined experience of 40 years will manage
5. Owners: Elmer E. Underlin and Henry Connolly.
6. None
7.
8. None
9. $3000.00 cash plus two non full time for this five month season June- November
10(a) None
10(b) Four mining claims (Meadowow View) No. 1, 2, 3 and 4. Located in Custer County, Idaho. Township 9 North, range 15 East Boise Meridian
11. None
12 65 Miles north of Ketchum, Idaho. RR station, 52 miles State Hiway, 11 Miles Forest service road and two miles proposed road to property that we expect to build this spring.
13. Water supply plentiful from mountain lakes on claims.
14. None
15. Ore would be trucked to Ketchum, Idaho and milled there or shipped to Salt Lake City by R.R.. There is a smelter planned for construction at Cirlet, Idaho between Ketchum and Hailey, Idaho, approximatley 60 Miles from this property.
16 (a) None
(b) None
(c) assay sheets enclosed
17. None
18. Large outcropping on surface, average of larger one 8ft. wide over length of 200 ft. Smaller outcropping approx. 100 Ft. west smaller outcropping approx. 100 ft west of larger one 2 ft. wide over length of 150 ft..
19. Altitude about 9000 ft. would be difficult to operat year around due to snow conditions.
20. Tungsten and Zinc although it contains lead, silver, copper and trace of gold.
21. Built two miles of road, run 200 ft crosscut under orebody and if money is available will do some diamond drilling to determine depth of vein. Should complete this before Nov. 1952.
22. Assay sheets enclosed. No maps available.
23.
24. Miners @ $12.50 $1400 per month, Two five month season $14,000.00
(b) 1 Foreman $400.00 per month 10 months 4,000.00
(c) None
(d) Compressor house and tool shed 1,000.00
(e) 1 double drum slusher with cable and scraper 1,400.00
200 ft. 2" pipe 180.00
200 Ft. 1" pipe 100.00
1 Stoper 700.00

(f) 1 portable air compressor @ $225.00 Per month	$2,250.00
1000 ft diamond drilling at $3.50	3,500.00
(g) 1-1½ International truck @ 50, 1 Jackhammer with jackleg and hoses complete 79.00 @ bin on other property fully equipped with camping equipment $50.00 per month Total rent for 10 months	1,700.00
(h) 3 tons of powder at $425.00	1,275.00
(i) Gasoline $100 per month	1,000.00
State compensation Ins.	1,100.00

24. Time schedule of two five month seasons.

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-1734X

Date received 6/26/51

Participation

Meadow View
#1; #2; #3; #4

Elmer Enderlin
and
Henry Connolly

Stanley, Idaho.

Name and address of applicant

Date May 24, 1951

FILL IN THIS BLOCK

Date of application May 24, 1951

Estimated cost $32,000.00

Mineral or metal Tungsten, zinc, copper, lead

Percentage of Government participation 75%

Location of mine Township 9 North, Range 15 East, Boise Meridian: Custer County, Idaho

Date of filing MF-100 May 24, 1951

DMA Docket Number, if available Not 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? Partnership

*2. If a partnership, state names and addresses of partners. Elmer Enderlin, Henry Connolly

*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. Applicants with combined experience in excess of 40 years will manage

*5. Are you the owner or the lessee of the property? Owner

6. If owner, state what claims, liens, or encumbrances, if any, are against the property. None

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)? $30,000 cash, plus two men full time

*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.
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*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.

Enderlin and Connolly
(Name of company)

By Elmer E. Enderlin
(Signature of authorized official)

June 19 1951
(Date)

2/3 owner
(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

[illegible] UNDER THE MINERAL PROCUREMENT

[illegible] 1950

[illegible]

1. [illegible]
2. [illegible], Idaho
3. [illegible]
4. [illegible] of 40 years will [illegible]
5. Owner: [illegible] Mary Connolly.
6. None
7. [illegible]
8. None
9. [illegible] this for this five month season [illegible]
10(a) None
10(b) [illegible] (Meadow View) No. 1, 2, 3 and 4. Located in [illegible] Township 9 North, range 15 East Boise [illegible]
11. None
12. (a) [illegible] miles south of [illegible], Idaho. RR station, 52 miles State Hwy, [illegible] miles [illegible] and two miles proposed road to property, [illegible] spring.
13. [illegible] claims.
14. None
15. [illegible] to Salmon, Idaho and milled there or [illegible] by R.R.. There is a smelter planned for construction at [illegible], Idaho between Salmon and Bailey, Idaho, approximately 60 miles from this property.
16 (a) None
(b) None
(c) [illegible]
17. None
18. Large outcrop [illegible] surface, average of larger one 8 ft. wide [illegible] length of 200 ft. Smaller outcropping approx. 100 ft. [illegible] outcropping approx. 100 ft west of larger one 8 ft. wide and length of 150 ft..
19. [illegible] would be difficult to operate year around due to [illegible].
20. [illegible] 18 contains lead, silver, copper and [illegible].
21. [illegible] 200 ft crosscut under outcrop and [illegible] will do some diamond drilling to determine depth of vein. Should complete this before Nov. 1952.
22. [illegible]. No maps available.
23.
24. Wages 9 [illegible] per month, two five month season $14,000.00
(b) 1 foreman [illegible] per month 10 months 4,000.00
(c) None
(d) Compressor [illegible] tool shed 1,000.00
(e) 1 [illegible] with cable and scraper 1,400.00
200 ft. 2" pipe 130.00
200 ft. 1" pipe 100.00
1 sleeper 700.00

(b) 1 portable air compressor @ $225.00 per month	2,250.00
1000 60 channel Collins @ $3.50	3,500.00
(c) 2-10' "Stormtight" [illegible] @ 50, 1 Indiana with jacklog and boom [illegible] @ $[illegible] @ $[illegible] on other property fully equipped with logging equipment $50.00 per month. Total [illegible] for 20 months	1,700.00
(d) 5 [illegible] @ $[illegible]	1,275.00
(e) Vacation [illegible] per month	1,000.00
[illegible]	1,100.00

24. The remainder of the [illegible] month contracts.

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-1734X

Date received 6/26/51

Participation

Meadow View
#1; #2; #3; #4

Elmer Anderlin
and
Henry Connolly

Stanley, Idaho.

Name and address of applicant

Date May 24, 1951

FILL IN THIS BLOCK

Date of application May 24, 1951

Estimated cost $ 32,000.00

Mineral or metal Tungsten, zinc, copper, lead

Percentage of Government participation 75%

Location of mine Township 9 North, Range 15 East, Boise Meridian: Custer County, Idaho

Date of filing MF-100 May 24, 1951

DMA Docket Number, if available Not 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.

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*1. Is applicant an individual, partnership, or corporation? Partnership

*2. If a partnership, state names and addresses of partners. see above

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*4. Describe the mining and general business experience of (*a*) the applicant, and (*b*) the person or persons who will manage the project. Applicants with combined experience in excess of 40 years will manage

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6. If owner, state what claims, liens, or encumbrances, if any, are against the property. None

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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. None

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)?

$3000 cash, plus two men full time

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16—64067-1

THE PROPERTY

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

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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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    (*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.

Enderlin and Connolly
(Name of company)

By Ebner C. Enderlin
(Signature of authorized official)

June 19 1951
(Date)

Owner
(Title)

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*Same as footnote on page 1.

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

GENERAL TECHNICAL DATA FOR USE UNDER THE DEFENSE PRODUCTION

ACT OF 1950

MF-103

1. Partnership
2. Stanley, Idaho
3.
4. Applicants with combined experience of 40 years will manage
5. Owners: Elmer E. Enderlin and Henry Connolly.
6. None
7.
8. None
9. $3000.00 cash plus two men full time for this five month season June- November
10(a) None
10(b) Four mining claims (Meadowow View) No. 1, 2, 3 and 4. Located in Custer County, Idaho. Township 9 North, range 15 East Boise Merridian
11. None
12 65 Miles north of Ketchum, Idaho. RR station, 52 miles State Hiway, 11 Miles Forest service road and two miles propsed road to property that we expect to build this spring.
13. Water supply plentiful from mountain lakes on claims.
14. None
15. Ore would be trucked to Ketchum, Idaho and milled there or shipped to Salt Lake City by R.R.. There is a smelter planned for construction at Gimlet, Idaho between Ketchum and Hailey, Idaho, approximatley 60 Miles from this property.
16 (a) None
(b) None
(c) assay shetts enclosed
17. None
18. Large outcropping on surface, average of larger one 8Ft. wide over length of 200 ft. Smaller outcropping approx. 100 Ft. west smaller outcropping approx. 100 ft west of larger one 2 ft. wide over length of 150 ft..
19. Altitude about 9000 ft. would be difficult to operat year around due to snow conditions.
20. Tungston and Zinc although it contains lead, silver, copper and trace of gold.
21. Built two miles of road, run 200 ft crosscut under orebody and if money is available will do some diamond drilling to determine depth of vein. Should complete this before Nov. 1952.
22. Assay sheets enclosed. No maps available.
23.
24. Miners @ $12.50 $1400 per month, Two five month season $14,000.00
(b) 1 Foreman $400.00 per month 10 months 4,000.00
(c) None
(d) Compressor house and tool shed 1,000.00
(e) 1 double drum slusher with cable and scraper 1,400.00
200 ft. 2" pipe 180.00
200 Ft. 1" pipe 100.00
1 Stoper 700.00

(f) 1 portable air compressor @ $225.00 Per month	$2,250.00
1000 ft diamond drilling at $3.50	3,500.00
(g) 1-1½ International truck @ 50, 1 Jackhammer with jackleg and hoses complete $75.00 Cabin on other property fully equipped with camping equipment $50.00 per month Total rent for 10 months	1,700.00
(h) 3 tons of powder at $425.00	1,275.00
(i) Gasoline $100 per month	1,000.00
State compensation Ins.	1,100.00

24. Time schedule of two five month seasons.

350

FILE COPY
SURNAME:

Lyons (ETM)
McKnight
O'Leary
(Coa Mote)
Dillinger
Tom Merrill

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

July 27, 1951

Re:DMA-1734

A. E. C.

Messrs. Elmer Enderlin and
Henry Connolly

Stanley, Idaho

Gentlemen:

Your application for a loan to explore the Meadow View group of claims in Custer County, Idaho, has been reviewed by the Lead-Zinc Branch of the Defense Minerals Administration and has been referred to Mr. A. E. Weissenborn, Executive Officer, DMA Field Team, South 157 Howard Street, Spokane 8, Washington, for further information and advice.

Very truly yours,

SIGNED JJ 8/2

Tom Lyon, Director
Supply Division

EJLyons:emp
G 7-27-51
Copies to: A . E. Weissenborn Region II (2)
Chief, Lead-Zinc Br.
E. T. McKnight 4204 GSA
R.H. Mote
Reports & Records Unit
Directors r. file 4214 GSA
Br. r. file 4214 GSA
Files

July 27, 1951

Lot:DM-173

Messrs. Elmer Underlin and
Henry Connelly

Stanley, Idaho

Gentlemen:

Your application for a lease to explore the Rainbow View group of claims in Custer County, Idaho, has been reviewed by the Lead-Zinc Branch of the Minerals Administration and has been referred to Mr. E. J. Weissenborn, Executive Officer, GSA Field Team, South 157 Howard Street, Spokane 2, Washington, for further information and advice.

Very truly yours,

SIGNED

Tom Lyon, Director
Supply Division

EJLyon:emp
8 7-27-51
Copies to: E. J. Weissenborn Region II (2)
Chief, Lead-Zinc Br.
E. T. Scanlight 4204 GSA
R.E. Cote
Reports & Records Unit
Directors r. file 4214 GSA
Br. r. file 4214 GSA
Files

FILE COPY
SURNAME:

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

June 23, 1951

Mr. Elmer Enderlin
Stanley
Idaho

Subject: DMA-1734X
Re: Exploration Loan -
Meadow View #1, 2, 3, 4

My dear Mr. Enderlin:

Receipt is acknowledged of your application and attachments of May 24, 1951 for an exploration loan under the Defense Production Act of 1950.

The application was assigned Docket Number DMA-1734X and referred to Mr. Otto Herres, Chief, Lead-Zinc Branch on June 27, 1951.

In any future correspondence relating to your application, kindly refer to DMA-1734X.

Sincerely yours,

LANDON F. STROBEL

Landon F. Strobel
Executive Secretary

L. F. Strobel:jc
cc: Strobel
✓File
Herres
Lyon

DMA 1734

958

Form ~~MA-100~~ 106
(March 1951)

U. S. DEPARTMENT OF THE INTERIOR
DEFENSE MINERALS ADMINISTRATION

HERRES

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 1734X-

Date received MS-1084

2 7660

Elmer Enderlin
and
Henry Connolly
Stanley, Idaho

Name and address of applicant

Date June 19 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 Section 124 of the Defense Production Act of 1950, (5)~~ priorities or allocation of mining equipment, and maintenance, repair and operating supplies, and (6) 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.

5

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.

JUL 5 1951

16—63792-

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.

Enderlin and Connolly
(Name of company)

By Elmer E. Enderlin
(Signature of authorized official)

June 19 1951
(Date)

2/3 owner
(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. Minerals produced
   (a) Zinc, Tungston.
   (b) Copper, lead, Silver.

2. Mine (prospect)
   Large outcroppings on surface no work done at present.

3. (a) 65 Miles to railroad station at Ketchum, Idaho.
   (b) Boulder unorganized mining district, Stanley Basin, Idaho.
   (c) Township 9 north, Range 15 East Boise Merridian. Sec. not available.
   (d) Custer County, Idaho.

4. (a) Will be started about June 15, 1951
   (b) Owners located August 1950.
5. None- Should produce in 1952
6. Arroximatley 40 years of practical mining experience of partners.
7. (a) None new location
   (b) None
   (c) None

8. Elmer Enderlin, Stanley, Idaho
   Henry Connolly, Stanley, Idaho
   Partners and Owners.
9. None
10. None
11. None.
12. Two outcroppings the larger averaging 8 Ft. wide over length of 200 Ft. The second and smaller one about two feet wide over length of 150 Ft. approximatley 100 ft. apart, assay sheets enclosed.
    These veins can be traced several thousand ft. on surface.
13. 65 Miles to railroad station at Ketchum, Idaho.
    52 Miles of State highway, 11 miles forest service road and 2 miles proposed road to property that we expect to build this spring(1951)
14. Water plentiful (Mountain lakes
15. Gasoline or deisel power
16. None
17. 1½ ton international truck, Jackhammer with leg, hoses, small tools and cabin with full camping equipment on other property.
18. The altitude is 9000 ft and could only be worked from June until Nov, unless heavy snow removal machinery is used.

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-1734X

Date received 6/26/51

Participation

Name and address of applicant

Date

FILL IN THIS BLOCK

Date of application

Estimated cost

Mineral or metal

Percentage of Government participation

Location of mine

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?
*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.

Enderlin and Connolly
(Name of company)

By Elmer E. Enderlin
(Signature of authorized official)

June 19 1951
(Date)

2/3 owner
(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

GENERAL TECHNICAL DATA FOR USE UNDER THE DEFENSE PRODUCTION

ACT OF 1950

MF-103

1. Partnership
2. Stanley, Idaho
3.
4. Applicants with combined experience of 40 years will manage
5. Owners: Elmer E. Enderlin and Henry Connolly.
6. None
7.
8. None
9. $3000.00 cash plus two men full time for this five month season June- November
10(a) None
10(b) Four mining claims (Meadowow View) No. 1, 2, 3 and 4. Located in Custer County, Idaho. Township 9 North, range 15 East Boise Merridian
11. None
12 65 Miles north of Ketchum, Idaho. RR station, 52 miles State Hiway, 11 Miles Forest service road and two miles propsed road to property that we expect to build this spring.
13. Water supply plentiful from mountain lakes on claims.
14. None
15. Ore would be trucked to Ketchum, Idaho and milled there or shipped to Salt Lake City by R.R.. There is a smelter planned for construction at Gimlet, Idaho between Ketchum and Hailey, Idaho, approximatley 60 Miles from this property.
16 (a) None
(b) None
(c) assay shotts enclosed
17. None
18. Large outcropping on surface, average of larger one 8Ft. wide over length of 200 ft. Smaller outcropping approx. 100 Ft. west smaller outcropping approx. 100 ft west of larger one 2 ft. wide over length of 150 ft..
19. Altitude about 9000 ft. would be difficult to operat year around due to snow conditions.
20. Tungston and Zinc although it contains lead, silver, copper and trace of gold.
21. Built two miles of road, run 200 ft crosscut under orebody and if money is available will do some diamond drilling to determine depth of vein. Should complete this before Nov. 1952.
22. Assay sheets enclosed. No maps available.
23.
24. Miners @ $12.50 $1400 per month, Two five month season $14,000.00
(b) 1 Foreman $400.00 per month 10 months 4,000.00
(c) None
(d) Compressor house and tool shed 1,000.00
(e) 1 double drum slusher with cable and scraper 1,400.00
200 ft. 2" pipe 180.00
200 Ft. 1" pipe 100.00
1 Stoper 700.00

(f)	1 portable air compressor @ $225.00 Per month	$2,250.00
	1000 ft diamond drilling at $3.50	3,500.00
(g)	1-1½ International truck @ 50, 1 Jackhammer with jackleg and hoses complete $75.00 Cabin on other property fully equipped with camping equipment $50.00 per month Total rent for 10 months	1,700.00
(h)	3 tons of powder at $425.00	1,275.00
(i)	Gasoline $100 per month	1,000.00
	State compensation Ins.	1,100.00

24. Time schedule of two five month seasons.

Bunker Hill & Sullivan Mining and Concentrating Company

KELLOGG, IDAHO

October 11, 1950

PLEASE ADDRESS REPLYING LETTER
AND ENVELOPE TO
Geology DEPT.

Mr. Elmer E. Enderlin
112 West Idaho
Kellogg, Idaho

Dear Mr. Enderlin:

The assays on the specimens of ore you left with us last week are as follows:

Meadow View Claim - 0% lead, 0.28 oz. silver, 12.2% zinc, 0.11% copper, and trace of gold.

The Confidence No. 1 - 0.72% lead, 1.0 oz. silver, 1.5% zinc, 0% antimony.

Please get in touch with us next spring when the high country is again open and we will probably be able to make an examination of your prospect.

Very truly yours,

Roger H. McConnel

Roger H. McConnel
Chief Geologist

RHM:cl

You're money ahead when you paint with
White Lead

HEAD OFFICE:
425 CROCKER BLDG.
SAN FRANCISCO 4

BOISE, IDAHO OFFICE:
BRADLEY FIELD
P. O. BOX 638

BRADLEY MINING CO.

YELLOW PINE MINE AND SMELTER

STIBNITE, IDAHO

August 21, 1950

meadow View

Mr. Elmer E. Enderlin
Stanley, Idaho

Dear Sir:

You did not specify in your note exactly what to assay the samples for so we took the liberty of making the selections. We divided the samples into two parts with results as follows:

	Oz Au/Ton	Oz As/Ton	% WO_3	% Cu
Oxide Sample	0.02	0.10	0.54	Nil
Pyrite Sample	Tr	Tr	0.12	0.18

There will be no charge.

Very truly yours,

J. C. McFarlane

J. C. McFarlane

JCM:lh