FILE COPY
700
SURNAME:

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

MAR 10 1952

AIR MAIL

Schmidt
Ellis
Johnson
Nelson
Hedges
Johnson

Mr. Cea Belsby, President
Hansy Copper & Gold Mines, Inc.
711 Hutton Building
Spokane 4, Washington

Re: Docket No. DMA-18222 (Copper)
Hansy Copper and Gold Mines, Inc.
Shoshone County, Idaho

Dear Mr. Belsby:

Your application for aid in an exploration project located near Adair, Idaho, and docketed according to the above captioned number, has been thoroughly reviewed by this Agency.

Projects approved by the Defense Minerals Exploration Administration must in its judgement show definite promise of yielding material of acceptable grade, and in quantities that will significantly improve the mineral supply position for National Defense.

A very careful study of your proposal reveals that the probability of disclosing mineable reserves is not considered sufficiently promising to justify Government participation.

We regret that under these circumstances your application for exploration aid to the extent of 50% of $59,000 must be denied.

If future work at your property reveals evidence which could materially alter this opinion, please be assured we will be glad to consider a new application.

Sincerely yours,

C. O. Mittenderf (for) J.N. 3-10-56

Acting Administrator
Defense Minerals Exploration
Administration

FSchmidt/jem
2/28/52
cc to: Adm. Reading File
Docket
Messrs. Johnson, CH Rm. 3621
Nelson, Ned Rm. 4216 GS
Ellis
Schmidt
Field Team, Region II (2)

APPROVED:

Member, Bureau of Mines

Member, Geological Survey

700

FILE COPY
SURNAME:

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

MAR 10 1952

AIR MAIL

Schmidt
Ellis
Johnson
Nelson

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

Re: Docket No. DMA-1822X (Copper)
Hansy Copper and Gold Mines, Inc.
Shoshone County, Idaho

Dear Mr. Weissenborn:

This refers to the letter of Mr. S. W. Hobbs concerning our denial of the captioned application.

Upon the strength of this letter, all the facts have again been carefully reviewed and we do not believe that sufficient new data has been presented to change our decision in denying this application.

We are therefore, writing letter of denial to the applicant as per copy enclosed.

Sincerely yours,

(signed) FRANK E. JOHNSON (FHB)

Chairman, Operating Committee
Defense Minerals Exploration
Administration

Enclosure

FSchmidt/jem
2/28/52
cc to: Adm. Reading File
Docket
Messrs. Johnson, CH Rm. 3621
Nelson, Ned Rm. 4216 GS
Ellis
Schmidt
Field Team, Region II

APPROVED:
J. H. Hedges (JHB)
Member, Bureau of Mines

T. P. Thayer (TPT)
Member, Geological Survey

LAW OFFICES
of
WELLMAN CLARK
711 HUTTON BLDG. - PHONE RI. 1195
SPOKANE 8, WASH.

DEFENSE MINERALS
ADMINISTRATION
WASHINGTON, D. C.
SEP 24 8 52 AM '51

September 20, 1951

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

Attention: J. B. Gowen, Chief
Copper Branch

Re: DMA Docket No. 1822X

Gentlemen:

In response to your letter received in this office on August 17th, maps are being prepared to be attached to the application for the exploratory program. The company officers are working with the Defense Minerals Administration team in Spokane and this information should be soon forthcoming.

At this time, we will also complete and submit form MF-103.

Sincerely yours,

Wellman Clark

WAC:gc

OFFICIAL FILE COPY

To	Init.	Date
310	A & C	9.24
Rec"	BK	SEP 24 1951
210		

310
FILE COPY
SURNAME:

RVWaugh

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

Oss Belsby
Hanny Copper & Gold Mines, Inc.
711 Hulton Building
Spokane 4, Washington

Re: DMA Docket No. 1822X

Dear Mr. Belsby:

In studying your application we find that more information is needed, in order to further process it.

To qualify for Government assistance all questions on forms submitted to the applicant must be answered. Therefore we are returning to you a Form MF-103 with questions marked that should be answered as they were omitted on the original application.

No enclosed map was found accompanying your application showing your proposed exploration program. It is necessary that a copy of this map be submitted for consideration. Along with this should be a description of the proposed project giving all necessary information to fully explain what is to be done.

Very truly yours,

J. B. Gowen

J. B. Gowen, Chief
Copper Branch

Enclosure

8/14/51
Copy to: Administrator's Reading File
Reports and Records Branch
Field Team, Region II, (2)
Copper Branch
Files-DMA Docket

RVWaugh:jp

FILE COPY
SURNAME:

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

July 17, 1951

Mr. Osa Belsby, President
Hansy Copper & Gold Mines, Inc.
711 Hutton Building
Spokane 4, Washington

Subject: DMA-1822X
Re: Exploration Loan -
Hansy Mine

My dear Mr. Belsby:

Receipt is acknowledged of your application and attachments of June 27, 1951 for an exploration loan under the Defense Production Act of 1950.

The application was assigned Docket Number DMA-1822X and referred to Mr. J. B. Gowen, Chief, Copper Branch on July 11, 1951.

In any future correspondence relating to your application, kindly refer to DMA-1822X.

Sincerely yours,

LANDON F. STROBEL

jc

Landon F. Strobel
Executive Secretary

L. F. Strobel:jc
cc: Strobel
File
Gowen
Lyon

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

So. 157 Howard Street
Spokane 4, Washington

July 6, 1951

Through: Landon F. Strobel
Executive Secretary

DMA 1822 +

Mr. Tom Lyon, Chief
Commodity Committee
Defense Minerals Administration
U. S. Department of Interior
Washington 25, D. C.

Dear Mr. Lyon:

In accordance with your teletype of July 3, we are enclosing the following application for exploration loan which has been submitted to this office since the May 31 deadline and has consequently been withheld.

The application in question is submitted by Hansy Copper & Gold Mines, Inc., and concerns the Hansy mine, Shoshone County, Idaho.

Please forward the application to the proper reviewing committee.

Sincerely yours,

Thor H. Kiilsgaard

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

Enclosures

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

DEPARTMENT OF THE INTERIOR
Defense Minerals Administration
RECEIVED
JUL 10 1951
LANDON F. STROBEL
Executive Secretary

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

No. 157 Howard Street
Spokane 4, Washington

July 2, 1951

Through: Landon E. Strobel
Executive Secretary

Mr. Tom Lyon, Chief
Commodity Committee
Defense Minerals Administration
U. S. Department of Interior
Washington 25, D. C.

Dear Mr. Lyon:

In accordance with your teletype of July 3, we are enclosing the following application for exploration loan which has been submitted to this office since the May 31 deadline and has consequently been withheld.

The application in question is submitted by Ramsey Copper & Gold Mines, Inc., and concerns the Ramsey mine, Shoshone County, Idaho.

Please forward the application to the proper reviewing committee.

Sincerely yours,

Thor H. Hillegard
for: H. H. Hissenborn
Executive Officer, DMA
Field Team, Region II

Enclosures

cc: L. E. Strobel
U.S.G.S., Spokane

tmw

DEPARTMENT OF THE INTERIOR
Defense Minerals Administration
RECEIVED
JUL 10 1951
LANDON E. STROBEL
Executive Secretary

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

No. 157 Howard Street
Spokane 4, Washington

July 6, 1951

Through: Landon F. Strobel
Executive Secretary

Mr. Tom Lyon, Chief
Commodity Committee
Defense Minerals Administration
U. S. Department of Interior
Washington 25, D. C.

Dear Mr. Lyon:

In accordance with your teletype of July 5, we are enclosing the following application for exploration loan which has been submitted to this office since the May 31 deadline and has consequently been withheld.

The application in question is submitted by Carney Copper & Gold Mines, Inc., and concerns the Carney mine, Shoshone County, Idaho.

Please forward the application to the proper reviewing committee.

Sincerely yours,

Oscar S. Stillsgard
For: L. A. Eisenbora
Executive Officer, DMA
Field Team, Region 12

Enclosures

cc: L. F. Strobel
D.M.A., Spokane

Stb

DEPARTMENT OF THE INTERIOR
Defense Minerals Administration
RECEIVED
JUL 10 1951
LANDON F. STROBEL
Executive Secretary

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

[illegible] 57 [illegible] Street
[illegible], [illegible]ington

July [illegible], 1951

Through [illegible] [illegible]robel
[illegible]ecutive [illegible]retary

[illegible]r. [illegible]on, [illegible]hief
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[illegible]ashington [illegible], [illegible]. [illegible].

[illegible]ear [illegible]r. [illegible]on:

In accordance with your teletype of July 3, we are enclosing the following application for exploration loan which has been submitted to this office since the May 31 deadline and has consequently been withheld.

The application in question is submitted by [illegible]anny [illegible]opper & Gold [illegible]ines, Inc., and concerns the [illegible]anny mine, [illegible]asmone County, Idaho.

[illegible]ease forward the application to the proper reviewing committee.

Sincerely yours,

[illegible]ar [illegible]. [illegible]illingsard
[illegible]: [illegible]. [illegible]. [illegible]issenborn
[illegible]xecutive [illegible]fficer,
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[illegible]nclosures

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[illegible]. [illegible]. [illegible]. [illegible]ohnson

[illegible]

DEPARTMENT OF THE INTERIOR
Defense Minerals Administration
RECEIVED
JUL 10 1951
LANGDON F. [illegible]
E[illegible]

6/5/51

Defense Minerals Administration

Review of Application for Exploration Assistance

Docket No. 1822 K

Commodity COPPER

Total Amount $50,000.00

Govt. Participation $25,000.00

1. Name and Address of Applicant HANSY COPPER & GOLD MINES INC.
711 HUTTON BLDG., SPOKANE 4, WASHINGTON

2. Location of Property SEC 20 & 21, T46N R7E BM
SHOSHONE COUNTY, IDAHO

3. Mineral or metal COPPER 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

e) Is there an alternative and favorable project?
(If so, attach an explanation)

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

6. If applicant is a lessee, is a copy of the lease attached? —

Does the lease have sufficient time to run to cover a future

productive period? —

*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 No Mention

b) Equipment and supplies Yes
(Question 14 plus general knowledge of availability)*

c) Accessibility (question 12)* Yes

d) Water (question 13)* Yes

e) Power (question 13)* Yes

Is a field check needed on any of these points?

9. Does the experience of the applicant appear to be adequate to assure that he can properly conduct the proposed project? (question 4)*

Is a field check needed on this point?

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

a) Is the project adequately described?

If not, are there sufficient data given so that you can describe the project? If so, attach a draft.

b) Is there an adequate map or sketch of the proposed work?

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

If not, what part of it is?

6/5/51

Defense Minerals Administration

Review of Application for Exploration Assistance

Docket No. 1822 A

Commodity COPPER

Total Amount $50,000 est

Govt. Participation $25,000.00

1. Name and Address of Applicant HANSY COPPER + GOLD MINES INC.
711 HUTTON BLDG., SPOKANE 4, WASHINGTON

2. Location of Property SEC 20 & 21, T46N R7EBM
SHOSHONE COUNTY, IDAHO

3. Mineral or metal COPPER 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

e) Is there an alternative and favorable project?
(If so, attach an explanation)

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

6. If applicant is a lessee, is a copy of the lease attached? —

Does the lease have sufficient time to run to cover a future productive period? —

*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 No Mention

b) Equipment and supplies Yes
(Question 14 plus general knowledge of availability)*

c) Accessibility (question 12)* Yes

d) Water (question 13)* Yes

e) Power (question 13)* Yes

Is a field check needed on any of these points?

9. Does the experience of the applicant appear to be adequate to assure that he can properly conduct the proposed project? (question 4)*

Is a field check needed on this point?

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

a) Is the project adequately described?

If not, are there sufficient data given so that you can describe the project? If so, attach a draft.

b) Is there an adequate map or sketch of the proposed work?

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

If not, what part of it is?

6/5/51

Defense Minerals Administration

Review of Application for Exploration Assistance

Docket No. 1822 A

Commodity COPPER

Total Amount $50,000

Govt. Participation $25,000

1. Name and Address of Applicant HANSY COPPER & GOLD MINES INC.
711 HUTTON BLDG, SPOKANE 4, WASHINGTON

2. Location of Property SEC 20 & 21, T41N R1E BM
SHOSHONE COUNTY IDAHO

3. Mineral or metal COPPER 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

e) Is there an alternative and favorable project?
(If so, attach an explanation)

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

6. If applicant is a lessee, is a copy of the lease attached? —

Does the lease have sufficient time to run to cover a future productive period? —

*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 No Mention

b) Equipment and supplies Yes
(Question 14 plus general knowledge of availability)*

c) Accessibility (question 12)* Yes

d) Water (question 13)* Yes

e) Power (question 13)* Yes

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

9. Does the experience of the applicant appear to be adequate to assure that he can properly conduct the proposed project? (question 4)* _____

Is a field check needed on this point? _____

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

a) Is the project adequately described? _____

If not, are there sufficient data given so that you can describe the project? _____ If so, attach a draft.

b) Is there an adequate map or sketch of the proposed work? _____

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

If not, what part of it is? _____

Is this part a worthwhile exploration project?_____

d) Are the cost estimates detailed?_____

Can they be summarized, as on page 2 of Procedural Instruction 5-A, from the available data?_____ If so, attach a draft.

e) Are the cost estimates reasonable?_____

f) Should more information be requested from applicant?_____

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

11. Exhibit B (question 23-d)*

a) Is it applicable?_____

b) If so, are sufficient data furnished?_____ If so, attach a draft.

c) Is a field check needed?_____

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

a) Is it applicable?_____

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

c) Are rents and charges reasonable?_____

d) Is a field check needed?_____ _____

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

a) Are there sufficient data?_____

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

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

d) Are the proposed wages and salaries reasonable?_____

e) Is a field check needed?_____

Is this part a worthwhile exploration project?_____

d) Are the cost estimates detailed?_____

Can they be summarized, as on page 2 of Procedural Instruction 5-A, from the available data?_____ If so, attach a draft.

e) Are the cost estimates reasonable?_____

f) Should more information be requested from applicant?_____

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

11. Exhibit B (question 23-d)*

a) Is it applicable?_____

b) If so, are sufficient data furnished?_____ If so, attach a draft.

c) Is a field check needed?_____

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

a) Is it applicable?_____

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

c) Are rents and charges reasonable?_____

d) Is a field check needed?_____ _____

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

a) Are there sufficient data?_____

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

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

d) Are the proposed wages and salaries reasonable?_____

e) Is a field check needed?_____

Is this part a worthwhile exploration project?_____

d) Are the cost estimates detailed?_____

Can they be summarized, as on page 2 of Procedural Instruction 5-A, from the available data?_____ If so, attach a draft.

e) Are the cost estimates reasonable?_____

f) Should more information be requested from applicant?_____

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

11. Exhibit B (question 23-d)*

a) Is it applicable?_____

b) If so, are sufficient data furnished?_____ If so, attach a draft.

c) Is a field check needed?_____

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

a) Is it applicable?_____

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

c) Are rents and charges reasonable?_____

d) Is a field check needed?_____

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

a) Are there sufficient data?_____

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

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

d) Are the proposed wages and salaries reasonable?_____

e) Is a field check needed?_____

14. Exhibit E (question 23-c)*

a) Is it applicable?_____

b) Sufficient data?_____

c) Reasonable?_____

d) Field check needed?_____

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?_____

Reviewed by:_____

Date_____

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

14. Exhibit E (question 23-c)*

a) Is it applicable?_____

b) Sufficient data?_____

c) Reasonable?_____

d) Field check needed?_____

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?_____

Reviewed by:_____

Date_____

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

14. Exhibit I (question 23-e)

a) Is it applicable? _____

b) Sufficient data? _____

c) Reasonable? _____

d) Field check needed? _____

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 questions? _____

Reviewed by: _____

Date _____

Form MF-100
(March 1951)

U. S. DEPARTMENT OF THE INTERIOR
DEFENSE MINERALS ADMINISTRATION

DEFENSE MINERALS ADMINISTRATION
WASHINGTON, D. C.

Form approved.
Budget Bureau No. 42-R1026.

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

JAN 21 8 14 PM '52

NOT TO BE FILLED IN BY APPLICANT

Docket No. dma 18 2 2

Date received 1-21-52

HANSY COPPER AND GOLD MINES, INC.
711 Hutton Building
Spokane 4, Washington

Name and address of applicant

Date June 27, 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 (a) (1) of the Defense Production Act of 1950~~ 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 None
   If not in production or operation, estimated date when production will begin Spring, 1952.
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: Common (e)	Number of Shares Held in Applicant Corporation: Preferred (f)	Life Insurance Carried for Benefit of Applicant: Amount (g)	Life Insurance Carried for Benefit of Applicant: Net Cash Surrender Value After Loans (h)
Osa Belsby Amber, Washington	Pres. "D."	None	None	52,607	None	None	None
Osborne Belsby Amber, Washington	V-Pres. "D."	None	100,000	202,265	None	None	None
William F. Brandenburg Spokane, Washington	Treas-Secry "D"	None	5,000	16,710	None	None	None
Sam Petersen Wallace, Idaho	Director	None	None	126,679	None	None	None
Ruby Brown Sprague, Washington	Director	None	None	46,758	None	None	None
Thelma Petersen Spokane, Washington	Stockholder	None	None	46,758	None	None	None
	Total	None	x x x x x	491,777	None	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)
Class A Common stock	$500,000	$25,829.00	$ 10 cents	258,292	None
Class B common ~~Preferred~~ stock	$500,000	$50,000.00	$ 10 cents	500,000	None

*Indicate period covered.

10. Production: None.

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.)	None				
2. Quantity of product processed (specify unit of measure and type of process)	None				
3. Quantity and grade of product sold or shipped (specify units of measure)	None				

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. None.

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. See engineering reports of Preston and Reynolds.

(*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.

HANSY COPPER AND GOLD MINES, INC.
(Name of company)

By _____
(Signature of authorized official)

June 27, 1951
(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.

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1. Materials produced:

   (a) The chief mine product is copper, with some gold and silver.

   (b) None.

2. The mine has been known for many years as the Hansy Mine, and consists of underground workings with three levels and one raise.

The property has approximately 58 feet of raises, the upper adit is approximately 120 feet long, an intermediate tunnel is approximately 120 feet long, and the lower or main working adit is opened by approximately 760 feet of tunnels, drifts and crosscuts. The mine is not flooded, and there are no pumping problems.

3. (a) The mine is located about one mile from the mouth of Ole and Tansy Creeks, near Adair, Idaho. Adair is a siding on the main line of the Chicago,Milwaukee and St. Paul Railroad. The nearest nearby town is Avery, Idaho. The shipping point will be Adair, three miles from the mine.

(b) Mining District: St. Joe.

(c) Township, Section and Range: Sections 20 and 21, Township 46, North, Range 7, E.B.M.

(d) County and State: Shoshone County, State of Idaho.

4. (a) The property has been in operation during the summer of 1951. Operations are presently curtailed due to snow conditions.

(b) Applicant will be operating the mine as owner.

6. (a) Applicant was organized to take over the Hansy mine and since its incorporation January 9, 1942, has been devoting itself solely to this mine.

(b) Applicant has no manager at this time but will select one when work is resumed in the spring of 1952.

7. (a) Applicant has been since 1942, developing this mining property by crosscuts, raises and drifts on the known ore bodies. There have been no long periods of suspension of operation. There has been no production from the property to date.

(b) Applicant is informed that there have been successful copper mines operating in the area many, many years ago but has no factual information concerning the names of the operators or the success of the mining conducted.

(c) Engineers reports have been furnished in accordance with Form MF-103 already submitted.

13. Access Roads. Highway from Wallace, Idaho, or from Avery, Idaho, to mine. Approximate distance from Wallace is 21 miles. From Avery, 21 miles.

14. Water Supply: There is sufficient water from a stream flowing by the property good for all seasons of the year.

15. Power: Power to be used consists of gasoline driven compressor.

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16. Labor: During the past summer approximately three men were employed as combination miners and muckers, and paid the prevailing rate in the Coeur d'Alene's of approximately $13.00 per day.

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17. Equipment and Facilities: Applicant is furnishing complete mining equipment consisting of adequate housing, a compressor (gasoline, air), mine track, mine cars, drifters, stopers, steel, air lines, and one truck. All this equipment is in serviceable condition.

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Disclose
the Map
(last page)