3 Copies - Prospect Pamphlet

2303 Spruce Street
Butte, Montana
March 28, 1962

Mr. D. R. Maclaren
United States
Department of the Interior
Office of Minerals Exploration
So. 157 Howard Street
Spokane 4, Washington

RECEIVED
MAR 30 1962
Legislative
R. R. R.
SPOKANE

Dear Mr. MacLaren:

The quotations on prices of items listed are some what high because it is only guesses I made. I hope they would be a very much lower because I want to spend as much as possible in actual mining and efploration.

If you think I have an inkling chance of receiving aid. Wouldn't you mind getting quotations in Spokane.

My lead, as mentioned is inclined 45° or 50° as, about 15° off wall of tunnel this is a running caves so when it stops to run I peg up, and it seems to hole up perpendicular, then when I shovel some of this cave in, every once in a while I grab a rolling rock maybe the size of an egg or walnut and some are flat. The last time I did some grabbing I got a piece about size of 25 W Bulb, I couldn't even break it with a 16 lb hammer so I had Jeweler look at it, he stated it was silver and lead. I can't imagine these two metals being so hard. So I am sending you in this letter some. As stated about that hole, then it is possible by tunneling in past my present lead I may hit it within the next 50 feet.

That is what gave me the idea of plowing all that running cave in ground instead of dumping on dump, thus will wash dirt and clay off this rock and pick it out for shipping.

Amidens Gundersen

C
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P
Y

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About 15 or 30 ft Ft. wall back of tunnel

That is what gave me the idea of sleusing all that running cave in ground instead of dumping on dump, thus will wash dirt and clay off this rock and pick it out for shipping.

/s/ Amidens Guidoni

MME Form 40
Dec. 1958

Reg I copy

Budget Bureau No. 42–R1368
Approval expires Dec. 31, 1963

UNITED STATES
DEPARTMENT OF THE INTERIOR
OFFICE OF MINERALS EXPLORATION

RECEIVED
Registered
MAR 30 1962
U.S.D.I.
SPOKANE, WASH.

APPLICATION FOR FINANCIAL ASSISTANCE IN MINERALS EXPLORATION

Pursuant to Public Law 85–701 (72 Stat. 700; 30 U.S.C. 641)

NAME OF APPLICANT *(Full legal name and mailing address as they should appear on contract if one is executed.)*

Amideus Guidoni
at present 2303 Spruce Street, Butte, Montana
Maybe if contract is executed – Post Office Box.
as I may tear this domicile down and move it
piece by piece at my mine.

APPLICANT DO NOT USE THIS BLOCK

DOCKET NUMBER

DATE RECEIVED

REGION

DIVISION CODE

BUSINESS ORGANIZATION *(Check one)*

INDIVIDUAL [X]
CORPORATION [ ]
PARTNERSHIP [ ]
OTHER *(Specify)* [ ]

STATE IN WHICH FIRM IS ORGANIZED

~~LIST CORPORATE OFFICERS OR PARTNERS HERE, IF APPLICABLE~~
~~NAME~~ ~~ADDRESS~~ ~~TITLE~~

as this space is not used for any purpose I use it to list my Mill Site Faith, It connects with North West corner and North East corner of Carlu-Pauline Lode claim on its northern boundary line. Recorded in Book R. of Placer Locations on page 348 Records of Jefferson County, Montana.

MINERAL(S) FOR WHICH YOU WISH TO EXPLORE Antimony, Copper, Gold, Lead, Manganese, Mercury, Silver, Etc.

ESTIMATED COST OF PROJECT
$ 80,000.00

PROPERTY
NAME CARLU-PAULINE
Quartz Lode Mining Claim
Section 3, Township 4 North
Range 7 West. Lode Location Page 157 Records of 600 X 1500 ft.

LOCATION
COUNTY Jefferson STATE Montana

GENERAL INSTRUCTIONS

Before filling out this application, please read the *OME Regulations for Obtaining Federal Assistance in Financing Explorations for Mineral Reserves* (30 CFR Chap. III). To assure prompt action, your application must provide all applicable material and information specified on the back of this application form. Avoid unnecessary correspondence and delays by submitting complete and accurate information. *Please submit* ~~two~~ *copies of this application and all accompanying papers* except as otherwise noted. Place your name and address on each sheet. Each item of information, maps, and reports required as a part of this application is described on the back of this form. Identify each attached statement by the item number to which it applies. If an item does not apply to your application, show the item number on your statement and after it write "not applicable." Maps or sketches should be used to supplement narrative descriptions of the property location and boundaries in item 2, existing mine workings and geology in item 3, and the proposed exploration work in item 5. When this information is not too complex, all of it may be shown on one map or sketch. All documents and other attachments submitted as a part of this application, except those in item 3(g) which you mark to be returned, become the property of the Government and will not be returned to the applicant. Send true copies, *not originals*, of leases, contracts, and other documents which are an essential part of your business records. *File this application with the Office of Minerals Exploration, Department of the Interior, Washington 25, D. C., or with the nearest OME Field Office.*

CERTIFICATION

The undersigned, whether as an individual, corporate officer, partner, or otherwise, both in his own behalf and acting for the applicant, certifies that the information set forth in this form and accompanying papers is correct and complete, to the best of his knowledge and belief, and that he would not ordinarily undertake the proposed exploration under current conditions and circumstances at his sole expense.

March 28, 1962
DATED

Amideus Guidoni
BY *(Signature)*

Sole Owner
TITLE

A wilfully false statement or certification to any Department or Agency of the United States Government is a criminal offense. U. S. Code, Title 18, Sec. 1001.

INFORMATION REQUIRED WITH THIS APPLICATION

1. Financial Eligibility:

(a) Submit evidence of efforts made within 90 days preceding the filing of this application to obtain credit from your bank of account and at least one other banking institution or other private source of credit. Such evidence shall include true copies of correspondence which show: (1) date of loan request, (2) amount and terms requested, (3) proposed use of loan funds, and (4) the replies from credit sources. If the loan was offered under terms which you consider unreasonable, state why you consider them so.

(b) List names and addresses of affiliated, parent, or controlling companies or organizations and state extent and nature of their interest.

(c) State how you propose to furnish your share of the cost of the exploration work.

2. Applicant's Rights in Land:

(a) State your interest in the land and mineral rights, whether owner, lessee, purchaser under contract, or other. If you are not the owner, submit one true copy of the lease, contract, or other document (with address of owner) under which you control the property. Describe all liens, mortgages, or other encumbrances on the land and state book and page number and official place where recorded.

(b) State the legal description (section, township, and range; metes and bounds; patent number of claims) of the land upon which you wish to explore and all adjacent land which you own or control. Describe any part of the land or workings which should not be subject to Government royalty and liens. If the land consists of unpatented claims, state book and page number for each recorded location notice, including amended locations, and official place where recorded. State all the names by which you know the property.

(c) For all land or mineral rights encumbered or not owned, submit five copies of Lien and Subordination Agreements on MME Form 52. If the agreements cannot be obtained, state reasons and provide copies of letters of refusal.

3. Physical Description:

(a) Describe in detail and illustrate with maps or sketches all mining or exploration operations which you know have been or are being conducted upon the land. Include existing mine workings and all production facilities.

(b) State your interest, if any, in operations described in (a).

(c) State, if you know, the past and current production, supporting your statement with copies of settlement sheets, mine records, or published data if available.

(d) Describe known ore reserves, giving quantities and grades and sampling methods used. Support your statement with copies of assay certificates and assay maps if available.

(e) Describe by narrative and maps or sketches the geologic features of the property, including ore minerals, geologic formations if known, and type of deposit (vein, bedded, etc.).

(f) State your reasons for expecting to find ore, and if you have sampled the area you propose to explore, show where the samples were taken, describe sampling methods used, and provide copies of assay certificates.

(g) Send with your application at least *two* copies of all geologic or engineering reports, assay maps, or technologic information which you have, indicating whether you require their return.

4. Accessibility of Property:

(a) To aid the OME representative who may examine the property, state name and address of person who will meet him; give directions for reaching the property; and describe accessibility of property and of any mine workings.

(b) Name the shipping and supply points and state the distances to the property.

5. Exploration Work:

(a) Describe fully the proposed exploration work giving individual footages and sizes of openings *for each item of work.* Use narrative, maps, plans, and sections as necessary. Show location of the proposed work as related to geologic features such as veins, ore-bearing beds, contacts of rock formations, etc. Show also the relation of the proposed work to any existing mine workings and to *land boundaries* or to the closest identifiable corner.

(b) If an access road must be built, show the proposed location on the property map and state the length, type and construction methods proposed.

(c) If an OME contract is executed, state how soon thereafter work would be started and finished. State your anticipated average daily or monthly rate of progress for each type of work.

6. Experience:

State your operating experience and background to conduct this exploration work and also that of the person who will supervise the work.

7. Estimate of Costs:

Furnish detailed estimates of the necessary costs *for each item of the work proposed in 5(a)* under the headings listed below with a total for each heading and the estimated total cost of the work. Costs for any work to be performed by an independent contractor should be listed separately under category (a) below. Costs for any work that is not to be performed by an independent contractor should be listed under categories (b) through (g).

(a) Independent contracts. State the total cost of any proposed independent contract for all or any part of the work, and the number of units and the unit cost for each type of work, such as per foot of drilling, per foot of drifting, per hour of bulldozer operations, or per cubic yard of material moved. Cost estimates should be supported by bids from three contractors if possible. (*Note*—If none of the work is to be contracted, write "none" after this item.)

(b) Personal services. The cost of supervision, engineering and geological services, outside consultants, and labor should be itemized by numbers and classes of employees; rates of wages, salaries or fees; and periods of employment. State whether these services are available.

(c) Operating materials and supplies. List items of material and supplies giving quantity and cost of each. Include under this heading power, water, and fuel, and units of equipment and tools costing less than $50 each.

(d) Operating equipment. List items of equipment and tools costing $50 or more per unit. Give specifications and indicate how each item is to be acquired—i.e., rented, purchased or provided by the applicant. If rented or purchased, state the estimated rental or purchase price. If furnished by the applicant, state condition and present fair market value.

(e) Initial rehabilitation and repairs. Describe the type and the cost of *initial* rehabilitation or repair of existing buildings, fixtures, installations (exclusive of mine workings), and movable operating equipment now owned by the applicant which will be used in the exploration work.

(f) New buildings, fixtures, installations. Describe each building, fixed improvement, and installation to be purchased, constructed, or installed for the exploration work, stating specifications and cost including labor, materials, and supervision.

(g) Miscellaneous. Describe the type and estimate the cost of repairs and maintenance of the operating equipment listed in 7(d). Do not repeat initial repairs listed in 7(e). Show also the costs of analytical work, accounting, workmen's compensation and employees' liability insurance, payroll taxes, and other required costs that do not fall within the previous categories. [*Note*—The Government will not contribute to costs incurred before the date of the contract, or to costs of or incident to: (1) acquiring, using, or possessing land and any existing improvements, facilities, buildings, installations, and appurtenances, or the depreciation and depletion thereof; (2) general overhead, corporate management, interest and taxes (other than payroll and sales taxes); (3) insurance (other than employees' liability insurance); and (4) damages to persons or property (other than authorized repair to or replacement of equipment or other property used in the work).]

INT.-DUP. SEC., WASH., D.C. 50399

United States
Department of the Interior
Office of Minerals Exploration

2303 Spruce Street
Butte, Montana
March 28, 1962

1 (a) Several months ago I was trying to soften a realtor on a loan, on a Thursday I was talking to him and the following Monday he dropped dead. About the same time I went to see a metallurgist and he wanted to know if it could be strip to handle about 1,000 tons of ore per day. If I had that kind of a mine I wouldn't be looking for aid. I meant to banks or loan sharks. I have no use for them. Some years back I asked a couple bankers if I could borrow a few hundred to go into business. They wanted to know if I had about 400% surety, and also get two co-signers that had about that much deposited in their bank. Seventeen years ago relations of mine did some banking deal with friend who was real nice, today they are still cussing him and the bank. (b) nil - "not applicable"
(c) You people furnish $40.000.00, I have a mine that is worth 10s of times more, the timber that will be used is worth more than that amount, if we produce metals you people will make a large gain. Than what about my good will, and my share of headwork, carpenter, some bookkeeping and all other items that I have to worry about, that alone will add more gray hair on head and keep me awake nights.
2-(a) I am sole owner - (b) I listed section, township, and range on front of application, work is explained on sketch. (c) - 3-(a) is enclosed, (b) did - sent or enclosed assays. (d) did on sketch. (e) also shown, (f) all indication are there. (g) Sending just as many I had, I don't know if allowed aid keep them.
4-(a) I, A. Guidoni 2303 Spruce Street, Butte, Montana, discribing accessibility to mine is kind of hard, will see that he get there. (b) Butte is 12 miles or Helena, Montana about 55 miles for shipping be to East Helena.
5-(a) regular sets of timber 6'-6" ins most part 4'-6" caps in some a little narrow mine car can get through, other items are explained on sketch.
(b) I have built a very good passable road one, (1) mile from Lowlands road, (c) soon as snow is cleared latter part of April. These days one cannot push workers even if they are starving so one can not say just exact.
6- Well the Anaconda Co. wanted me to boss for them but I couldn't see it that way, I'll manage. 7-(a) none, (b) a couple of miners and one all around man, to man trucks, bulldozer and other work, wages would $20.00 to $25.00 per eight hour shifts. If I only use three I figure 15 months and if I double then it would be for only 6 or 7 months. I guess they are available. If I get my pipes for sluicing from back of tunnel with raise up to shaft it would be possible to hire more help. This shall be part of exploration.
As I want to keep all answers together I'll use other side of paper

(over)

(c) In Butte its getting so one doesn't know exact prices any more so the prices set here, are approximate. All to be purchased.

6- round point and 6- square point shovels. $7.50 ea - - - $90.00
3- Cross cut hand saws $10.00 ea. - - - - - - 30.00
4- Single bit axes, 2 double bit axes - - 7.50 ea - - - 45.00
12- Picks at $7.00 ea - - - - - - - - - 84.00
1- of each Bench and Wet Grinder $25.00 - $50.00 - - - 75.00
2- 8 lbs hammers $10.00 ea. and a 16 lb. $13.00 - - - - - 38.00
1- Vise $30.00 2 pipe, 2 monkey wrenches $10.00 ea. 1 set dies $35.00 - 105.00
(d) 1- Typewriter $75.00 office supplies $75.00 - - - - - 150.00
1- Chain block or hoist - - - - - - - - - 60.00
1- Chain saw - - - - - - - - - 200.00
1- Centrifugal, gas engine operated water pump for end of drift pipes and hoses 250.00
1- of each, drilling machine, buggy, jack hammer and steel for all 3 $1000.00
1- four wheel drive pick up truck or station wagon to haul supplies 3000.00
1- Electric generator operated by gas engine, 2 electric motor pumps to $1500.00
1- Air compressor, gas engine operation large enough to operate 3 drills 3500.00
1- 8 or 10 ton dump truck to haul ore - - - - - - 3500.00 ????
1- Bulldozer large or heavy enough to bulldoze in hard ground
(e) I'll be using my timber or logs (f) same as (e).
(g) Some accounting, workmen compensation and employees liability, insurance, payroll taxes, equipment as per above listed, insurance, taxes + etc. - - - - ???
Gasoline, grease and oils. Pipes, Hoses for drilling machines.

I can't estimate costs for powder pipes, hoses, nails, screw, bolts, rods, ropes, and other such items. The above estimate might be higher than what are listed or actual prices are. Exact quantity needed has to be figured as work progress. The total amount of all items shouldn't be more than $20,000.00. Plus wages 3 men for 15 months $20,000.00 or less. Thus I'll match this $40,000.00 with potential as per samples. My timber, labor ½ dozen different grades, good will, after all my mine is at stake.

Just think what timber would cost at rate lumber is sold, 2"X4"X8' almost two dollars, board 4 feet ¾"X12" about $3.50 and so on.

Amideus Guidoni

Quartz
FOOTWALL
Carlin - Rowe
Omaha

A.S.R.C.O.
FOOT WALL
Compressor and electric will be stationed about here
Cabin - Pauline Mining Claim
Mining Claim Bureau