MME Form 9
Rev. Nov. 65

UNITED STATES
DEPARTMENT OF THE INTERIOR
Geological Survey

OFFICIAL DOCKET FILE

Contract No. _____ Docket No. 6748

Application
- [ ] Denied
- [ ] Withdrawn

Contract
- [ ] Terminated - Not Certified
- [ ] Terminated - Certified
- [ ] Cancelled
- [ ] Royalty Agreement

The records contained in this file are marked (x) and arranged in this order:

Folder No. 1:

Left Side

- [ ] Royalty Audits
- [ ] Certification of Discovery
- [ ] Closing Letter
- [ ] Cost Audits
- [ ] Termination Notice or Agreement
- [ ] Recision Notice
- [ ] Assignment of Contract
- [ ] Contract Amendments
- [ ] Contract with all exhibits and annexes
- [ ] Owner's Consent to Lien and Subordination Agreement
- [x] Application and Attachments

Right Side

- [ ] Project Summary (final)
- [ ] Work Completed Analysis (final)

All other material filed in chronological order including the following reports if checked:

- [ ] Field Team Semiannual Report for Certified Project
- [ ] Final Field Team Report (Tab)
- [ ] Operator's Final Report (Tab)
- [ ] Interim Field Team Reports
- [ ] Operator's monthly reports and all attachments
- [ ] On-site Exam. Report (Tab)
- [ ] Settlement Sheets
- [ ] Drill Logs

Additional Folders:

Left Side

Folders No. _____: Reports

- [ ] Analysis of Semiannual Inspection Reports
- [ ] Project Summary (Interim) by MME Engineers

Right Side

- [ ] Field Team Semiannual Report for Certified Project
- [ ] Field Team Interim Reports
- [ ] Operator's Monthly Reports with Transmittal, Narrative and Maps

Folders No. _____: Maps (Use pocket folder or envelope)

Folders No. _____: Settlement Sheets

Folders No. _____: Drill Logs

Folders No. _____: Royalty Material

72195-65

IN REPLY REFER TO:

UNITED STATES
DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY
Office of Minerals Exploration
345 Middlefield Road
Menlo Park, California 94025

August 1, 1968

OFFICIAL COPY
O. M. E.
RECEIVED
AUG 5 1968

INITIALS	CODE

Memorandum

To: Chief, Office of Minerals Exploration
Washington, D. C.

From: Field Officer
Region II

Subject: New Application (Silver, Copper, Rare Earths)
Lady Mining Company
Avenger Group of Claims
Lassen and Plumas Counties, California

Enclosed is an application for financial assistance, received in the Field Office today, from C. G. Brown, R. D. Brown, and A. J. Girola, dba Lady Mining Company, 1730 Riley Avenue, Reno, Nevada 89508.

In spite of the numerous drawings and maps, the geology and targets of the proposed work are vague. The work appears to be prospecting and is much too ambitious for the probable potential of the deposit. Assays do indicate significant quantities of copper and silver but the samples are not adequately described. No assays for rare earths are included. Letters to banks requesting loans are lacking.

H. K. Stager

Enclosures

MME Form 40
Jan. 65

Budget Bureau No. 42-R1506
Approval expires Dec. 31, 1968

AUG 5 INITIALS COLL

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

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.)*

Carlton G. Brown , Richard D. Brown
Armand J. Girola
D.B.A. LADY MINING COMPANY
1730 Riley Ave.
Reno, Nevada

APPLICANT DO NOT USE THIS BLOCK

DOCKET NUMBER: 6748

DATE RECEIVED: August 5 1968

REGION: II

DIVISION CODE:

BUSINESS ORGANIZATION *(Check one)*

- INDIVIDUAL [ ]
- CORPORATION [ ]
- PARTNERSHIP [XX]
- OTHER *(Specify)* [ ]

LIST CORPORATE OFFICERS OR PARTNERS HERE, IF APPLICABLE

NAME	ADDRESS	TITLE
CARLTON G. BROWN	8600N.Virginia St. Reno, Nevada	I/3Owner
RICHARD D.BROWN	8600 N.Virginia St. Reno, Nevada	I/3 Owner
ARMAND J. GIROLA	1730 Riley Ave. Reno, Nevada	I/3 Owner

STATE IN WHICH FIRM IS ORGANIZED California & Nevada

MINERAL(S) FOR WHICH YOU WISH TO EXPLORE: Silver , Copper , Rare Earths

ESTIMATED COST OF PROJECT: Phase I, $30,000.00
Phase II , $65,000.00
Phase III , $75,000.00

PROPERTY NAME	LOCATION COUNTY	STATE
AVENGER MINING CLAIMS	LASSEN & PLUMAS	CALIF.

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, D. C., 20242, 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.

July 31 1968
DATED

Carlton G. Brown
BY *(Signature)*

I/3 Owner and Mine Manager
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. GROUP. SEC., WASH., D.C

INFORMATION REQUIRED WITH APPLICATION

I Financial Eligibility

(A) Letters of Loan applications and correspondence with Loan Firms enclosed with Loan application .

(B) B and R Contractors of I685 Clemson Drive Reno,Nevada agrees to furnish such equipment as may be necessary for the purpose of conducting exploration ,stripping ,road building and maintaince and any and all land development which may be deemed necessary for the purpose of exploratory drilling .

(C) The Lady Mining Company shall participate by furnishing 25% of the actual cost of all labor ,equipment rental and shall furnish a qualified Assayer,for the purpose of Assaying .

2 Applicants rights in land

(A) As original locator ,Carlton G. Brown , I hold a I/3 intrest in all Mining Claims and have done all Location work ,assessment work and all exploratory work as a partner in the Lady Mining Company .

(B) There is no part or portion of any and all Mining Claims owned by the Lady Mining Company that the Government Royalty or Liens should not be applied to . Enclosed with this application is a list of all filing data ,its place of filing ,book and page no.

The Mining property has been known by the following names , The Donaldson Mine , The Andes Mine ,(The Brown property , under U.S.G.S. made in Volume 8 March 5,I955 in Mineral publications) The Hope Mine and now The Avenger Mining Claims .

(C) This section does not apply .

3 Physical Description

(A) Detailed Maps and sketches are enclosed with this application ,all

(B) Maps and sketches and all work ,other than the original shaft, have been performed by me Carlton G. Brown .

(C) There is no information available as to past production .

(D) This section does not apply to these Claims .

(E) Enclosed with application are Geological maps and sketches pertaining to this section .

(F) Enclosed is a summery covering this section,and answering any questions which comes under paragraph 6 under experience.Also Assay Maps and Assay certificuts are enclosed .

(G) No return of Maps or information are required .

4 Accessibility of property

(A) The OME . representative may contact myself, Carlton G. Brown at this phone no. 972 0840 8600 North Virginia St. Space 44 C and R Trailer Park (Cee Mor Tr.Pk.) five miles north of Reno and I will meet him .

(B) Enclosed is a Map showing directions to reach the Mine and the closest shipping and supply point and distance to the property .

(2)

5 Exploration Work
(A) Plot Maps and Sketches are enclosed relating to this paragraph.
(B) All roads are in and completed .
(C) If an OME contract is executed work will start within five(5) days and Phase I completed within ten (IO) days , Phase 2 and Ph ase three (3) should be completed within a hundred and fifty days (I50) depending on how fast drilling may proceed . All stripping and exploratory surface work shall be completed by Phases I,2,3,4,5,6,7, each phase apx. thirty days (30) .

6 Experience
As I explained in the Sumery I wrote,as to my operating experience and background,I think I am qualified to conduct the exploration work except for the drilling .

7 Estimate of costs
Phase I through Phase 7 of exploratory stripping $30,000.00 (Thirty Thousand Dollars) total cost for labor ,equipment rental ,fuel, and minor repair . All work other than drilling will be conducted by the Lady Mining Company .
(A) proposed drilling per foot $I5.00,this bid suported by Drilling estimates ,minimun footage 300 feet ,max. footage 500 feet per hole ,same price for angle drilling . All bulldozer work and labor will be performed upon hourly work time suported by time sheets based upon a Mine labor scale and fo r operating heavy equipment operators scale based upon equipment they are operating .
(B) Mine laborers two men (2) rate per hour $2.50 Board and room
heavy equipment Two operators,rate per hour $5.65
Mine superentendent one man , rate per week $I50.00
Mine " acting as Powder Man, rate per hour $6.00
Geologist one man ,part time, rate per week $300.00
These services are available ,period of employment six months .
(C) Water accessable on Mining Claims ,water truck rate $5.00 per hour when needed , 500 watt ac generator on Claims $I50.00 , six (6) shovels $36.00 ,five picks (5) $50.00 , seven drums (7) of Disel, 55 gallon drums $I0.45 each , two drums of gasoline (2) 55 gallon drums $I7.05 each , one drum,55 gallons ,SC oil 30 weight $35.00 .
(D) one HD five crawler with rippers , $I5.00 per hour
one D 8 H series $25.00 per hour, the above equipment on Lease purchase . The following to be furnished by applicant ,

one 55 lb. jackhammer	value	$600.00
Drill steel , 8 pieces	"	$ 3.00 per foot
8 Carborendom Bits	"	$ I4.00 each
500 foot air compressor hose	"	$I.00 per foot
one 46 feet by 8 wide Trailer	"	$I,400.00

(E) This section does not apply .
(F) This section does not apply .
(G) At this time no repairs are necessary . Cost for analytical work Copper $6.00 ,Silver $3.00 , Gold $3.00 , Spectagraphic Assay $8.00 , all other minerals $6.00 to $I0.00 , Umpire Assay $25.00 , Quanatative Assays $35.00 , This Assay performed on all Ores ,core samples of any and all samples performed by our Assayer .
Prices for workmans compensation and liability (workmens)
workmans comp. $500.00 premium deposit
workmans Lialibility, premium deposit $I,200.00
These prices based on six (6) men working full time .

Security
NATIONAL BANK OF NEVADA
MEMBER F.D.I.C.
P.O. BOX 171 • 180 WEST FIRST STREET • RENO, NEVADA 89504 • AREA CODE (702) 329-9711

July 31, 1968

Mr. Carlton G. Brown
c/o Lady Mining Company
8600 North Virginia Street
Box 2
Reno, Nevada

Dear Mr. Brown:

This is to advise you that we have your application for a loan in the amount of $65,000.00 for mine exploration work.

We have considered your application and financial statement for your loan, however, we feel that your financial statement does not support a loan of this amount and, therefore, we must decline your request.

Very truly yours,

Mary Leonesio
Assistant Vice President

ML/ds

Nevada National Bank

Main Office / *501 No. Virginia St., P. O. Box 3099, Reno, Nevada 89505, Phone 329-2577*

July 25, 1968

Mr. Carlton G. Brown
C/O Lady Mining Company
8600 North Virginia Street
Box 2, Reno, Nevada

Dear Mr. Brown:

This is to advise you that we have your application for a loan in the amount of $65,000.00 for mine exploration work.

We have considered your application and financial statement for your loan, however, we feel that your financial statement does not support a loan of this amount and, therefore, we must decline your request.

Yours very truly,

E H Smith

E. H. SMITH
Assistant Cashier

Nevada Bank Carlton ?

EHS:dl

BOOK AND PAGE NUMBER OF ALL RECORDINGS , LASSEN COUNTY
SUSANVILLE , CALIFORNIA

Avenger No.I	Book 2I8	page 9and I0
Avenger No.2	Book 2I8	page I2 and I3
Avenger No.3	Book 2I8	page I4 and I5
Avenger No.4	Book 2I8	page I6 and I7
Avenger No.5	Book 2I8	page I8 and I9
Avenger No.6	Book 2I8	page 20 and Book 2I8 page 36I amended Notice of location , also page 362
Avenger No.7	Book 2I8	page 2I and 22
Avenger No.8	Book 2I8	page 23 and 24
Avenger No.9	Book 2I8	page 25
Avenger No.I0	Book 2I8	page 26
Avenger No.II	Book 2I8	page 27
Avenger No.I2	Book 2I8	page 28
Avenger No.I3	Book 2I8	page 29
Avenger No.I4	Book 2I8	page 30
Avenger No. I5	Book 2I8	page 3I
Avenger No.I6	Book 2I8	page 32
Avenger No.24	Book 2I8	page 360 this is a fraction .
Avenger no.25	Book 2I8	page 363
Avenger No.26	Book 2I8	page 364
Avenger No.27	Book 2I8	page 365
Avenger No.28	Book 2I8	page366
Avenger No. 29	Book 2I8	page 367

Amended Notice of Locations , Lode Claims , Avengers I through I6
Book 2I8 Page 368 , Page 369 , Page 37o ,Page 37I .

PLUMAS COUNTY ,COUNTY RECORDERS OFFICE ,QUINCY,CALIFORNIA

Avenger No.I7	Volume 42	page I2II
Avenger No.I8	Volume 42	page I2I3
Avenger No.I9	Volume 42	page I2I4
Avenger No.20	Volume 42	page I2I5
Avenger No.2I	Volume 42	page I2I6
Avenger No.22	Volume 42	page I2I7
Avenger No.23	Volume 42	page I2I8
Avenger No.24	Volume 42	page I2I9 This is a Fraction
Avenger No.29	Volume 42	page I220
Avenger No.30	Volume 42	page I22I

Claim Plot Map ,Lassen County _ Claims Avenger No.I through I6,27 and 28
Book 2I8 Page II ,Lassen County Recorders Office
Susanville,California

Plot Map , Avenger Claims I7 through 24 ,29 and 30
Volume 42 Page I2I2 (Filed with Claim I7)
Plumas County ,County Recorders Office ,Plumas County , Quincy,California

All Claims in Plumas County ,Township 23 North ,Range I7 East,Sec. I8 and I9

All Claims in Lassen County ,Township 23 North ,Range I7 East ,Sec. 20 and I7

Mount Diablo Medrian ,Lassen Mining Dist. All Filing Index Compared

All Claims Lassen County filed November I0,I967
Amended Dec.6,I967

All Claims Plumas County filed Jan.5,I968

Nevada Assay Office

675 LESTER AVE.

Reno, Nevada

January 14, 1967

FRANK W. JONES
Assayer-Chemist

Phone
329-4080

ASSAY CERTIFICATE FOR: Carl Brown, Reno, Nev. Lady Mines

NO.	SAMPLE		GOLD OZ./TON	SILVER OZ./TON	Copper %	%	%	%	%
	Sept. 2	Face #1	0.01	0.4	1.2				
		#2	0.01	1.2	1.8				
	9	Dump	0.01	0.2	Tr				
	23	Quartz	Tr	0.1	0.4				
	Oct. 5	Chunk	Tr	0.1	13.5				
	28	Toe	Tr	0.3	Nil				
		Toe80	0.01	0.1	Nil				

Nevada Assay Office

675 LESTER AVE.

Reno, Nevada

March 10, 1967

FRANK W. JONES
Assayer-Chemist

Phone
329-4080

ASSAY CERTIFICATE FOR: Armond Girola, Reno, Nev. Lady Mines

NO.	SAMPLE		GOLD OZ./TON	SILVER OZ./TON	Lead %	Zinc %	Copper %	Tungsten %	%
	5/13	#1	0.06	16.6	7.7				
		2	0.05	16.2	4.3				
	5/28	#1	Tr	0.1	0.3	0.6			
		2	Tr	0.1	0.5	0.8			
	6/10	Quartz	Nil	0.1			Nil	Nil	
		HiGrade	0.04	34.4			45.0		
	7/27	#1	Tr	4.8			4.5		
		2	Tr	2.0			1.9		
	8/9	Dump Grab	0.02	3.2			3.7		
	Oct 66		0.200	7.8			13.5		

Nevada Assay Office

675 LESTER AVE.

Reno, Nevada

FRANK W. JONES
Assayer-Chemist

September 12, 1967

Phone
329-4080

ASSAY CERTIFICATE FOR: Armond Girola, Reno, Nev. Lady Mines

NO.	SAMPLE	GOLD OZ./TON	SILVER OZ./TON	Copper %	%	%	%	%
	Prospect			17.5				

CONTACT ———
Prospect X
SHAFT ▣

SAMPLES ×××××××

Carlton & Brown
Lady mining co
8000 north xing
bro mn

SEC 20 T23N R17E
LASSEN COUNTY

# all samples Run By USB of mine in bro mn. they have the copies	#	#	# 13
#	#	CLAIM # 5 ALL SAMPLE BY USB of Mine	# 12
#	#	USB OF Mine # 6 Lady Mining co COPY of assy Encosed	# 11
#	#	# SAMPLES 7 COPPER 1.99 MOLLY 1.75 4' by 4' w	# 10 6/10 COPPER 25' × 4' w
		10' RELEATHS # 8 10' COPPER SILVER 10' U2308	Cu 9 SILVER U2308 100' × 6' w

A brief sumery coverin[illegible] my Mining experience and [illegible] reason for thinking this Mining property [illegible]ows a potential Ore deposi[illegible] of commercial quanity.

Having worked in the Tonopah area for the Lincoln Mine as a timberman , Powder monkey and Miner for a period of two years ,I obtained ualuable experience in underground Mining and some surface Mining .
Previous to this time I had studied extensively , Geology in general and Geological structures and Geological formations of California and Nevada and some Arizona . Familarizing myself with certain types of rock formations , thrusting and faulting actions and periodical time zones ### of Geology formations and then studied Geology and Mine engineering for two years through various schools,but being unable to finish any one course because of financial difficulties so considering the next best thing was on the job training and practial experience . So as I have mentioned working for the Lincoln Mine,which was in I955 to I957 , and then through trial and error I tried prospecting in general ,through what knowledge I had learned I was able to locate and discover two favorable Mining properties ,one of which was an Iron deposit and the other a Silver and Zinc deposit which at this time are owned and operated by parties other than myself . The reason for this is,aquainting myself with Mining and Geological studies I had overlooked the fact that there are very many Federal Mining regulations as well as State , so having not properly filed , my Claims became null and void . Therefore I gained practial experience in what not to do , then after fighting on several peices of ground,which I was told showed some merit ,I found men in the Mining profession who were willing to work with me as to furthur my knowledge of various types of Mining methods and Geological structures . These persons,in their spare time,such as week ends , while they were not working for their own company ma de it possible for me to continue with my Mining efforts . After having helped several other parties with their Mining ground I was able to give advice and to help with engineering problems of such nature that occurs in various types of Mining ,of course what ever I did I always had backup of qualified persons . So through what practial experience and knowledge I had aquired I think I should be qualified under supervision , knowing my own ground as I do,there should be no reason for me to successfully not be able to fufull any portion of actual Mining or exploration problems that may occur ,other than Diamond core drilling which this ground constitutes a drilling and exploration project . The possibility of having a possible Ore discovery of a significent type is due to the Geological structure .
In I953 this property was exmamined by the A.E.C. and a U.S.G.S. Maping was done and a articule was published March 5 in volume 8 in I955 of Mineral survey publications showing a Map of various Urainium prospects , this property was listed as the Brown Property showing a Mineral composition of Urainium Copper Phosphates and turbonite of a zoned pegmatite formation.
Using these facts I proceded to examine the ground and having found a natural water course at the top of the highest Peak above this Claim which appears to be a pressure fed spring I proceded to follow untill the water went underground and then by following vegatation growth and running Geo* chemestry assays of the vegatation and finding minute traces of Copper , Moly.,Silver and other Minerals plus the fact that the old Mine workings showed a possible leach zone , I proceded to explore for alteration zones and have in finding three such zones I have come up with sufficent Mineralization of Commercial quanities to wish to continue but being unable to at this time because financial assistance is needed for drilling and exploration .

Carlton J. Brown
Lady Mining Co.

Proposal

MEYER DRILLING CO., INC.
Well Drilling & Pump Service
505 Hot Springs Road
CARSON CITY, NEVADA

PROPOSAL SUBMITTED TO:	PHONE: 972-0840	DATE: May 28, 1968
NAME: z Lady Mining Co.	JOB NAME:	
STREET: 8600 North Virginia Street	STREET: North of Reno	
CITY: Reno,	CITY:	STATE:
STATE: Nevada	ARCHITECT: Calton Brown	DATE OF PLANS:

We hereby submit specifications and estimates for: Mineral Drilling:

Move-In & Move-Out @ $ 2.00 per mile
Set-Up fee @ $ 175.00 per location
Drilling with Joy 12-B Angle Head Core Drill using NX & BX wire
Line Assories @ $ 15.00 per foot

Casing @ $ 3.25 per foot
Cementing Time & Drilling Cement @ $ 30.00 per hour
Water Truck @ $ 10.00 per hour
Lost Cerlation @ $ 30.00 per hour, Plus Material

We hereby propose to furnish labor and materials — complete in accordance with the above specifications, for the sum of:

As Required dollars ($ as required) with payment to be made as follows:

$ 5,000.00 deposit,(to be returned upon job completion) plus weekly billing & Payment.

All material is guaranteed to be as specified. All work to be completed in a workmanlike manner according to standard practices. Any alteration or deviation from above specifications involving extra costs, will be executed only upon written orders, and will become an extra charge over and above the estimate. All agreements contingent upon strikes, accidents or delays beyond our control. Owner to carry fire, tornado and other necessary insurance. Our workers are fully covered by Workmen's Compensation Insurance.

Authorized Signature Bob Meyer

NOTE: This proposal may be withdrawn by us if not accepted within 30 days.

Acceptance of Proposal

The above prices, specifications and conditions are satisfactory and are hereby accepted. You are authorized to do the work as specified. Payment will be made as outlined above.

Accepted: Signature _____

Date _____ Signature _____

Form 118 — Copyright 1960 New England Business Service, Inc., Townsend, Mass.

DIAMOND CORE DRILLING
DIAMOND DRILLING EQUIPMENT
GROUTING
FOUNDATION TESTING
MINING
QUARRYING
SHAFT SINKING
TUNNEL DRIVING
MINE PLANT DESIGN
AND FABRICATION

Boyles Bros. DRILLING COMPANY

CONTRACTORS-ENGINEERS-GEOLOGISTS

600 Industrial Way
SPARKS, NEVADA
Phone: 358-5188

General Offices and Plant
1624 Pioneer Road P. O. Box 58
SALT LAKE CITY, UTAH 84110
Phone [redacted]487-3671

BRANCH OFFICES
ARIZONA (PHOENIX)
CALIFORNIA (AUBURN)
COLORADO (GOLDEN)
NEVADA (SPARKS)
WASHINGTON (SPOKANE)
CHILE (SANTIAGO)
CABLE: BOYLESBROS
MEXICO, D.F.
PERU (LIMA)
CABLE: BOYLESCOP

June 4, 1968

Mr. Carlton Brown
Lady Mining Company
C & R Trailer Park -Box 2
8600 North Virginia Street
Reno, Nevada 89502

Dear Mr. Brown:

In answer to your request that we submit prices for core drilling on your property near Chilcoot, California, I wish to offer the following:

1. Mobilization and demobilization - $500.00

2. Drilling rates:

	NX	BX
0 to 500 feet	$16.25	$15.50
500 to 1000 feet	17.75	17.00

3. Reaming if necessary, - $ 6.50 per foot

4. Cementing if necessary, - 18.50 an hour plus cost of cement.

5. Drilling mud, additives and lost circulation material will be charged at list price f o b the job.

6. Casing lost in holes or left at customers request will be charged at list price f o b the job.

7. All bit costs in excess of $2.00 per foot will be to customers account.

8. Roads and drill sites to be provided at no cost to contractor.

Thank you for calling us,

Yours truly

Joe Fetterhoff

Joe Fetterhoff
District Manager

JF:sc

Phase # I

Building of four(4) Drill Pads and roads to Pads .

Cost of Pads ,$I,000.00 each		$4,000.00
Road work		$4,000.00
Three (3) drill holes ,300 feet deep	$I6.00 per foot	$I4,000.00
One(I) drill hole 500 feet deep	$I6.00 per foot	$8,000.00
	Total	$30,000.00

these prices for pads and roads include labor,each will be billed seperately .

Phase # 2

Three(3) drill holes ,500 feet deep $I6.00 per foot $ 24,000.00
Stripping for sampleing of Claims 7,8,9,I0 &II trenches on Dikes on Claims 5 and 6 ,size of cuts and trenches as shown on exploration map . This work will cost aprox. $40,000.00 , this includes all labor and Insurance and Assay work on any samples taken . Total $64,000.00

Phase # 3

Five(5) drill holes ,500 feet deep $I6.00 per foot $40,000.00

Cat work as may be needed ,labor,Assay , exploration stripping on Claims 9,I0 and II $35,000.00

Total $75,000.00

The total cost of exploration for six(6) months work ,all drilling and stripping and sampling ,all labor,will not exceed

Phase #I	$30,000.00
Phase #2	$64,000.00
Phase #3	$75,000.00

for the purpose of blocking out Ore Reserve ,this is the total of Exploration $I69,000.00

All work can be started as soon as a Contract is in force and completed in six(6) months from the date started ,as weather may permit.

The($300.00) three hundred dollars per week for a Geologist is as he may be needed.

Carlton G Brown
8600 north ring
Box 2
Duo mn.

Form 7
(3)

OFFICIAL FILE COPY

Date	Surname	Code
12/30/68	Peterson	120
	(on leave)	120
		110
		220

DEC 30 1968

AIRMAIL

Lady Mining Company
1730 Riley Avenue
Reno, Nevada 89502

Re: OME-6748 (Silver, Copper and rare earths)
Lady Mining Company
Avenger Group of Claims
Lassen and Plumas Counties, California

Gentlemen:

This will acknowledge your letter of December 25 informing us that it may be summer before you are able to obtain the additional data needed to prepare a revised exploration program.

For administrative and fiscal reasons this office can not defer action on an application for such a lengthy and indefinite period of time. Therefore, under these circumstances, we shall consider the application as having been withdrawn and place it in our inactive files.

We shall be pleased to reopen this case at anytime in the future. It will be necessary for you to file a new application, referring to this OME docket number, and furnishing the information pertinent to your proposal. This information should include new bank letters dated within 90 days of filing the new application, but need not repeat data already submitted.

Sincerely yours,

FRANK E. JOHNSON (gla)

Frank E. Johnson
Chief, Office of
Minerals Exploration

cc: Director's Reading File
Economic Geology File
~~OME~~ Docket
OME Reading File
Region II
Mr. Peterson

ECPeterson/bsl 12/30/68

DECEMBER 25,1968
LADY MINING COMPANY
1730 RILEY AVENUE
RENO, NEVADA
89502

RE; O.M.E. NO. 6748

SIR:

IN REPLY TO YOUR LETTER OF NOVEMBER 25,1968 .
AT THE PRESENT TIME WE ARE UNABLE TO COMPLETE THE
ADDITIONAL INFORMATION REQUESTED .

HAVING DONE EXTENSIVE WORK IN PREPARATION FOR A DRILLING
PROGRAM,BASED UPON THE FIGURES ORIGINALY SUBMITTED WITH
OUR APPLICATION,HAS CAUSED A TEMPORARY FINANCIAL
DIFFICULTY.

AS WE COMPLETED ALL THE WORK PRIOR TO FILING THE APPLICATION
AND NOW DUE TO WEATHER CONDITIONS IT HAS DELAYED US
FURTHER , THEREFORE IF AN EXTENSION COULD BE GRANTED UNTILL
JUNE 1969 THIS WILL ENABLE US TO COMPLETE THE ADDITIONAL
INFORMATION AND REORENTATE OUR PROPOSED WORK PROGRAM
TO A MORE MODERATE EXPENSE .

THANK YOU FOR YOUR CONSIDERATION.

OFFICIAL COPY
O. M. E.
RECEIVED
DEC 30 1968

INITIALS	CODE
	130
Bob	120
	110
GD	120

D.B.A. C.G.B.

YOURS TRULY

Carlton G. Brown

CARLTON G. BROWN
LADY MINING COMPANY
8600 NORTH VIRGINIA STREET
RENO, NEVADA
89508

MME Form 7
(2/63)

OFFICIAL FILE COPY

Date	Surname	Code
12/27/68	Peterson	120
		110
		220

December 27, 1968

Memorandum

To: The File

From: Chief, Office of Minerals Exploration

Subject: OME-6748 (Silver, Copper and Rare Earths)
Lady Mining Company
Avenger Group of Claims
Lassen and Plumas Counties, California

The Applicant has not replied to our letter of November 25, 1968.

Accordingly, the subject docket is referred to the inactive file and the application considered as having been withdrawn.

Frank E. Johnson

Frank E. Johnson

cc: Director's Reading File
Economic Geology File
OME docket
OME Reading File
OME Region II
Mr. Peterson

ECPeterson/gla 12-27-68

MME Form 7
(2/63)

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Date	Surname	Code
11/22/68	Peterson	120
11/25/68	Shibano	120
		110
11/25	cal	220
		120M

NOV 25 1968

AIRMAIL

Lady Mining Company
1730 Riley Avenue
Reno, Nevada 89502

Re: OME-6748 (Silver, Copper and rare earths)
Lady Mining Company
Avenger Group of Claims
Lassen and Plumas Counties, California

Gentlemen:

We have not had a reply to our letter of October 21, 1968. If you need additional time to prepare the information, please let us know. If we do not receive a reply from you within 30 days from the date of this letter, we must assume that you are no longer interested in proceeding with your application and we shall consider it as having been withdrawn.

Sincerely yours,

FRANK E. JOHNSON (gla)
Frank E. Johnson
Chief, Office of
Minerals Exploration

cc: Director's Reading File
Economic Geology File
OME Docket
OME Reading File
Region II
Mr. Peterson

ECPeterson/bsl 11/22/68

MME Form 7
(2/63)

OFFICIAL FILE COPY

Date	Surname	Code
10/21/68	Peterson	120
	(on leave)	120
		110
10/21	Cal	220
		120M

AIRMAIL

OCT 21 1968

Lady Mining Company
1730 Riley Avenue
Reno, Nevada 89502

Re: OME-6748 (Silver, Copper and rare earths)
Lady Mining Company
Avenger Group of Claims
Lassen and Plumas Counties, California

Gentlemen:

On August 27, 1968, we wrote you outlining certain information which was necessary to continue the processing of your application. To date, we have not received these data. Will you please inform us of your plans regarding the application. If you have decided not to pursue it further, will you please so inform us.

Sincerely yours,

FRANK E. JOHNSON (glu)
Frank E. Johnson
Chief, Office of
Minerals Exploration

cc: Director's Reading File
Economic Geology File
OME Docket
OME Reading File
Region II
Mr. Peterson

ECPeterson/bsl 10/21/68

Form 7
2/63)

OFFICIAL FILE COPY

Date	Surname	Code
8/26/68	Peterson	120
	(on leave)	120
		110
8/27	Cal	220
		120M

AIRMAIL

Lady Mining Company
1730 Riley Avenue
Reno, Nevada 89502

Re: OME-6748 (Silver, Copper, rare earths)
Lady Mining Company
Avenger Group of Claims
Lassen and Plumas Counties, California

Gentlemen:

One of the criteria we must consider in evaluating an application is the estimated cost of the exploration work in relation to the probable size and grade of the potential deposit. In other words, does the deposit warrant the expense required to explore it? Based on the limited information presented with your application, indications are that although eligible minerals may occur on your property their overall potential does not justify the cost of the ambitious program you have proposed. Therefore, unless a more modest program of exploration can be developed where the project costs would be comparable to the value of the potential discovery, we would have no choice but to deny the application. It should be noted that the OME program is limited to the exploration of specific geologic targets and excludes Government participation in prospecting, and work designed to block out ore (development) in preparation for mining.

If a revised proposal is submitted you will also have to provide the following information to complete the application.

Furnish copies of your correspondence to the two banks requesting an exploration loan. The letters should state the amount of the loan (estimated Government participation), purpose, date, and terms requested.

We must have your assurance that the partnership can furnish its share of the estimated costs in the event of an exploration contract. We find that allowances for the use of an Operator's equipment on an OME project plus any services that he might contribute are usually not sufficient to cover his share of the exploration costs. The allowance for use of equipment owned by the Operator is calculated in an OME contract by allowing depreciation to the extent

of 1/60th of its fair market value or its book value, whichever is less, for each month the equipment is used on the contract. If the equipment is rented, a fair rental charge per month is allowed.

For your information, the Government's share of the costs is paid monthly after a voucher has been submitted covering expenses incurred during the month. It usually takes two or three weeks to process a voucher for payment, therefore, the Applicant must have sufficient funds to pay for the full cost of the work for the first two or three months until the Government's share of the costs is received.

Please state what interest the B and R Contractors, Reno, Nevada, have in the partnership.

A copy of the document assigning the rights of Carlton G. Brown, locator of the claims involved in the proposed work, to the partnership is required.

The proposed work should be described fully, indicating the specific geologic targets you wish to test, geologic justification, how you propose to explore them, and give individual locations and footages for each item of work. Also furnish information relative to the location of samples taken, how sampled, and sample widths for the assay data submitted with the application.

We shall be pleased to continue the processing of your application upon receipt of the requested information; however, nothing in this letter should be considered as a commitment by the Government to grant an exploration contract.

Sincerely yours,

FRANK E. JOHNSON

Frank E. Johnson
Chief, Office of
Minerals Exploration

cc: Director's Reading File
Economic Geology File
OME Docket
OME Reading File
Region II
Mr. Peterson

ECPeterson/bsl 8/26/68

August 5, 1968

Lady Mining Company
1730 Riley Avenue
Reno, Nevada 89502

Subject: OME-6748

Gentlemen:

Your application for exploration assistance, dated July 31, 1968, submitted to our office at Menlo Park, California, has been assigned Docket No. OME-6748.

Please identify all future correspondence relating to your application by this docket number.

Sincerely yours,

Frank E. Johnson
Chief, Office of
Minerals Exploration

Copy to Region II