LA SALLE MINING CO.

Box 217

Grand Junction, Colorado

APPLICATION

for

D.M.E.A. LOAN

on

JASPER GROUP

MARBLE CANYON AREA

ARIZONA

MF-103
(Revised April 1952)

UNITED STATES DEPARTMENT OF THE INTERIOR
DEFENSE MINERALS EXPLORATION ADMINISTRATION

Form Approved.
Budget Bureau No. 42-R1035.2.

APPLICATION FOR AID IN AN EXPLORATION PROJECT, PURSUANT TO DMEA ORDER 1, UNDER THE DEFENSE PRODUCTION ACT OF 1950, AS AMENDED

Not to be filled in by applicant

Docket No. 3867
Metal or Mineral Uranium
Date Received 6/24/55
Estimated Cost 30,559
Participation (Government %)

INSTRUCTIONS

1. *Name of applicant.*—(*a*) State here your full legal name, in the form in which you will wish to contract, and your mailing address: LA SALLE MINING COMPANY, P.O.Box 217, Grand Junction, Colorado, a partnership consisting of: G. T. Rummel, Grand Jct., Colo. M. P. Rowe, Grand Jct., Colo., H. M. Hardin, Albuquerque, N. M. Roy M. Eidal, Albuquerque, N.M.

(*b*) If other than an individual, add to your name above whether a corporation, partnership, etc., and the name of the State in which incorporated or otherwise organized.

(*c*) If a corporation, add to above statement, titles, names and addresses of officers.

(*d*) If a partnership, add to the above statement the names and addresses of all partners.

2. *General.*—Read DMEA Order 1, "Government Aid in Defense Exploration Projects," before completing this application. Submit this application and all accompanying papers in quadruplicate (four copies), with your name and address on each sheet of the application and on all accompanying papers. Where sufficient space is not provided on the form for all required information, state it on an accompanying paper, with a reference in each case to the instruction to which it refers by number. Comply with all applicable instructions; or, if not applicable, so state. File the application with Defense Minerals Exploration Administration, Department of the Interior, Washington 25, D. C., or with the nearest field executive officer thereof.

3. *Applicant's property rights.*—(*a*) State the legal description of the land upon which you wish to explore, including all land which you possess or control that may be benefited by the exploration, and excluding any land or interest in land which is not to be included in the exploration project contract See report

(*b*) State any mine name by which the property is known.

(*c*) State your interest in the land, whether owner, lessee, purchaser under contract, or otherwise Refer to 3c of report

(*d*) If you are not the owner, submit with this application a copy of the lease, contract, or other document under which you control the property.

(*e*) If you own the land, describe any liens or encumbrances on it None

(*f*) If the land consists of unpatented claims, add to the description above, the book and page numbers for each recorded location notice.

4. *Physical description.*—(*a*) Describe in detail any mining or exploration operations which have been or now are being conducted upon the land, including existing mine workings and production facilities. State your interest, if any, in such operations. Also describe accessibility of mine workings for examination purposes.

(*b*) State past and current production, and ore reserves, if any, giving quantities and grades.

(*c*) Describe the geologic features of the property, including mineralization, type of deposit (vein, bedded, etc.), and your reasons for wishing to explore. Illustrate with maps or sketches. Send with your application (but not necessarily as a part of it) any geologic or engineering report, assay maps, or other technologic information you may have, indicating on each whether you require its return to you.

(*d*) State the facts with respect to the accessibility of the project: Access roads, distances to shipping, supply and residence points.

(*e*) State the availability of manpower, materials, supplies, equipment, water, and power.

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5. *The exploration project.*—(*a*) State the mineral or minerals for which you wish to explore Uranium

(*b*) Describe fully the proposed work, including a map or sketch of the property showing a plan (and cross sections if needed) of any present mine workings, and the location of the proposed exploration work as related to such features as contacts, veins, ore-bearing beds, etc.

(*c*) The work will start within 60 days and be completed within 6 months from the date of an exploration project contract.

(*d*) State the operating experience and background of the applicant with relation to the ability to carry out such exploration project, and also that of the person or persons who will supervise the operations.

6. *Estimate of costs.*—Furnish a detailed estimate of the costs of the proposed work (you will have to use a separate sheet), under the following headings. Add the totals under all headings to give the estimated total cost of the project:

(*a*) *Independent contracts.*—(Note.—If the applicant does not intend to let any of the work to contractors, write "none" after this item. To the extent that the work is to be contracted, do not repeat the cost of the contract-work in subsequent items.) State the cost of any proposed independent contracts for the performance of all or any part of the work, expressed in terms of units of work (such as per foot of drilling, per foot of drifting, per hour of bulldozer operations, per cubic yard of material moved, etc.).

(*b*) *Labor, supervision, consultants.*—Include an itemized schedule of numbers, classes and rates of wages, salaries or fees for necessary labor, supervision and engineering and geological consultants.

(*c*) *Operating materials and supplies.*—Furnish an itemized list, including items of equipment costing less than $50 each, and power, water and fuel.

(*d*) *Operating equipment.*—Furnish an itemized list of any operating equipment to be rented, purchased, or which is owned and will be furnished by the Operator, with the estimated rental, purchase price, or suggested use-allowance based on present value, as the case may be.

(*e*) *Rehabilitation and repairs.*—Furnish a detailed list showing the cost of any necessary initial rehabilitation or repairs of existing buildings, installations, fixtures, and movable operating equipment, now owned by the Operator and which will be devoted to the exploration project.

(*f*) *New buildings, improvements, installations.*—Furnish a detailed list showing the cost of any necessary buildings, fixed improvements, or installations to be purchased, installed or constructed for the benefit of the exploration project.

(*g*) *Miscellaneous.*—Furnish a detailed list showing the cost of repairs to and maintenance of operating equipment (not including initial rehabilitation or repairs of the Operator's equipment), analytical work, accounting, workmen's compensation and employers' liability insurance, and payroll taxes.

(*h*) *Contingencies.*—Give an estimate of any necessary allowances for contingencies not included in the costs stated above.

NOTE.—No items of general overhead, corporate management, interest, taxes (other than payroll and sales taxes), or any other indirect costs, or work performed or costs incurred before the date of the contract, should be included in the estimate of costs.

7. (*a*) Are you prepared to furnish your share of the cost of the proposed project in accordance with the regulations on Government participation (Sec. 7, DMEA No. 1)?

(*b*) How do you propose to furnish your share of the costs?

[X] Money [ ] Use of equipment owned by you [ ] Other

Explain in detail on acompanying paper.

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.

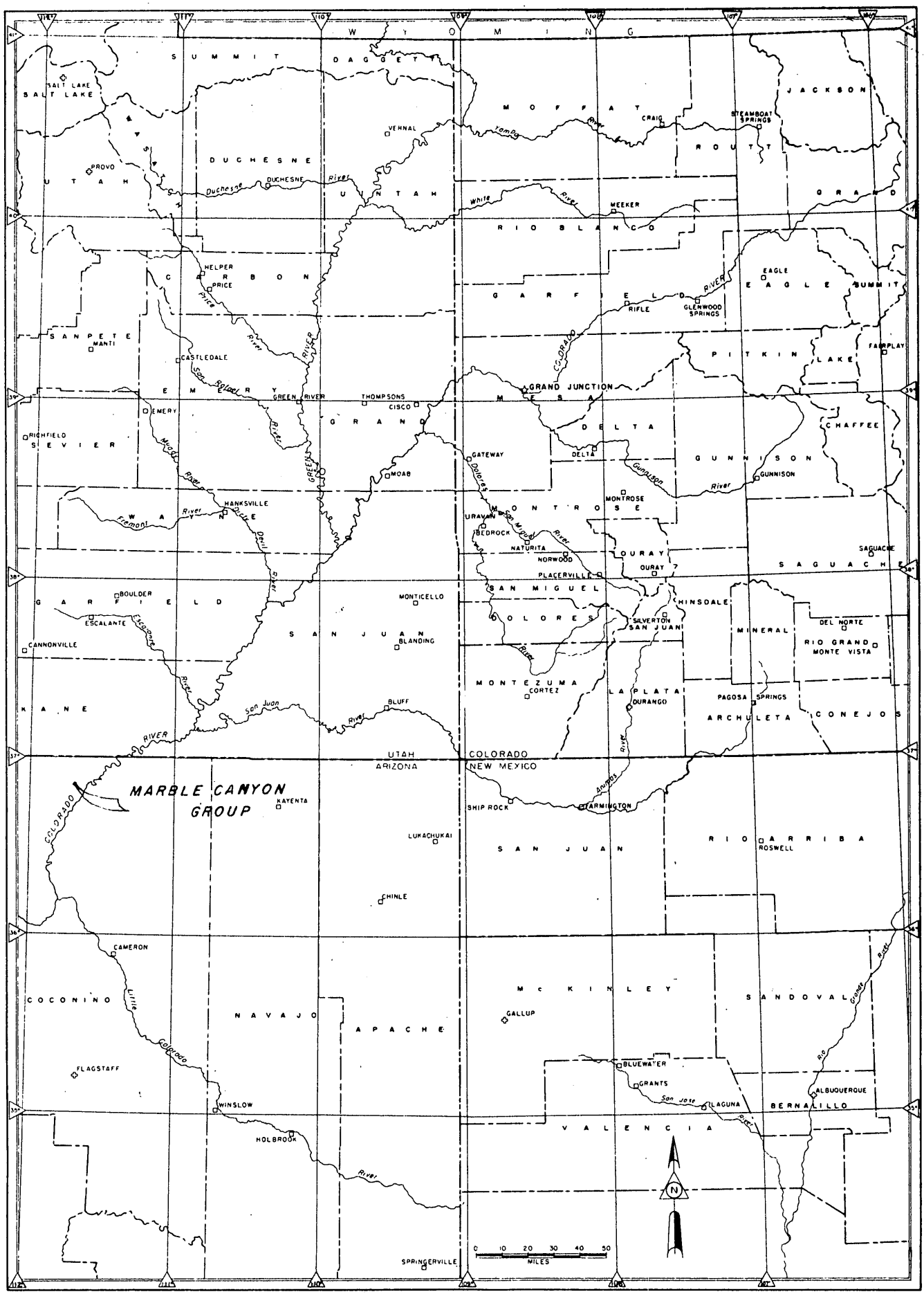
Dated June 10, 1955

LA SALLE MINING COMPANY
(Applicant)

By G. T. Rummel, Partner

Title 18, U. S. Code (Crimes), Section 1001, makes it a criminal offense to make a willfully false statement or representation to any department or agency of the United States as to any matter within its jurisdiction.

U. S. GOVERNMENT PRINTING OFFICE 16—66551-1


WYOMING
SUMMIT
DAGGETT
SALT LAKE
SALT LAKE
MOFFAT
JACKSON
CRAIG
STEAMBOAT SPRINGS
ROUTT
VERNAL
PROVO
UTAH
DUCHESNE
DUCHESNE
UINTAH
GRAND
MEEKER
RIO BLANCO
HELPER
PRICE
CARBON
GARFIELD
RIFLE
GLENWOOD SPRINGS
EAGLE
EAGLE
SUMMIT
SANPETE
MANTI
CASTLEDALE
PITKIN
LAKE
FAIRPLAY
GRAND JUNCTION
MESA
EMERY
THOMPSONS
CISCO
GRAND
DELTA
CHAFFEE
RICHFIELD
SEVIER
GATEWAY
DELTA
GUNNISON
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MOAB
MONTROSE
HANKSVILLE
WAYNE
MONTROSE
URAVAN
BEDROCK
NATURITA
NORWOOD
OURAY
OURAY
SAGUACHE
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PLACERVILLE
SAN MIGUEL
BOULDER
GARFIELD
MONTICELLO
HINSDALE
ESCALANTE
DOLORES
SILVERTON
SAN JUAN
MINERAL
DEL NORTE
RIO GRANDE
MONTE VISTA
CANNONVILLE
SAN JUAN
BLANDING
MONTEZUMA
CORTEZ
LA PLATA
DURANGO
PAGOSA SPRINGS
ARCHULETA
CONEJOS
KANE
BLUFF
UTAH
ARIZONA
COLORADO
NEW MEXICO
MARBLE CANYON GROUP
KAYENTA
SHIP ROCK
FARMINGTON
LUKACHUKAI
SAN JUAN
RIO ARRIBA
ROSWELL
CHINLE
CAMERON
COCONINO
NAVAJO
APACHE
McKINLEY
GALLUP
SANDOVAL
FLAGSTAFF
BLUEWATER
GRANTS
ALBUQUERQUE
WINSLOW
LAGUNA
BERNALILLO
HOLBROOK
VALENCIA
SPRINGERVILLE
0 10 20 30 40 50
MILES
N

LA SALLE MINING CO.

Box 217

Grand Junction, Colorado

May 6, 1955

PROPERTY RIGHTS

3a. The Jasper Group, of eleven unpatented claims, is located in Township 39 North, Range 6 East of the G. & S. R. Meridian sections 21,22,27 and 28 in Coconino County, Arizona.

Jasper 1 through 9, inclusive, were located for Dolores Exploration Company by Phillip H. McCary, Jr., and then quit-claimed to La Salle Mining Company. Appendix "A" includes duplicate copies of the Quit Claim Deed.

Jasper 10 and 11 were located for La Salle Mining Company by I. W. Andrews, Jr.

The above described mining claims are located and recorded as follows:

3f.

Name of Claim	Date of Location	Recording Date	Book No.	Page No.	Affidavit of Labor 1954	Book No.	Page No.
Jasper # 1	4/12/53	5/5/53	41	409	7/7/54	54	449
" # 2	4/21/53	5/5/53	41	410	7/7/54	54	449
" # 3	5/10/53	5/19/53	42	37	7/7/54	54	449
" # 4	5/10/53	5/19/53	42	38	7/7/54	54	449
" # 5	5/10/53	5/19/53	42	39	7/7/54	54	449
" # 6	5/10/53	5/19/53	42	40	7/7/54	54	449
" # 7	5/10/53	5/19/53	42	41	7/7/54	54	449
" # 8	5/10/53	5/19/53	42	42	7/7/54	54	449
" # 9	5/10/53	5/19/53	42	43	7/7/54	54	449
" #10	3/24/54	4/14/54	50	533	7/7/54	54	449
" #11	3/24/54	4/14/54	50	534	7/7/54	54	449

4a. During May and June of 1954 a drill road was built to these claims as a part of the assessment work for 1954. In addition to this road, Minerals Engineering Company, of Grand Junction, Colorado attempted a drilling program at the request of the La Salle Mining Company. This Wagon drilling program proved unsuccessful because of the inability of a drill of this type to

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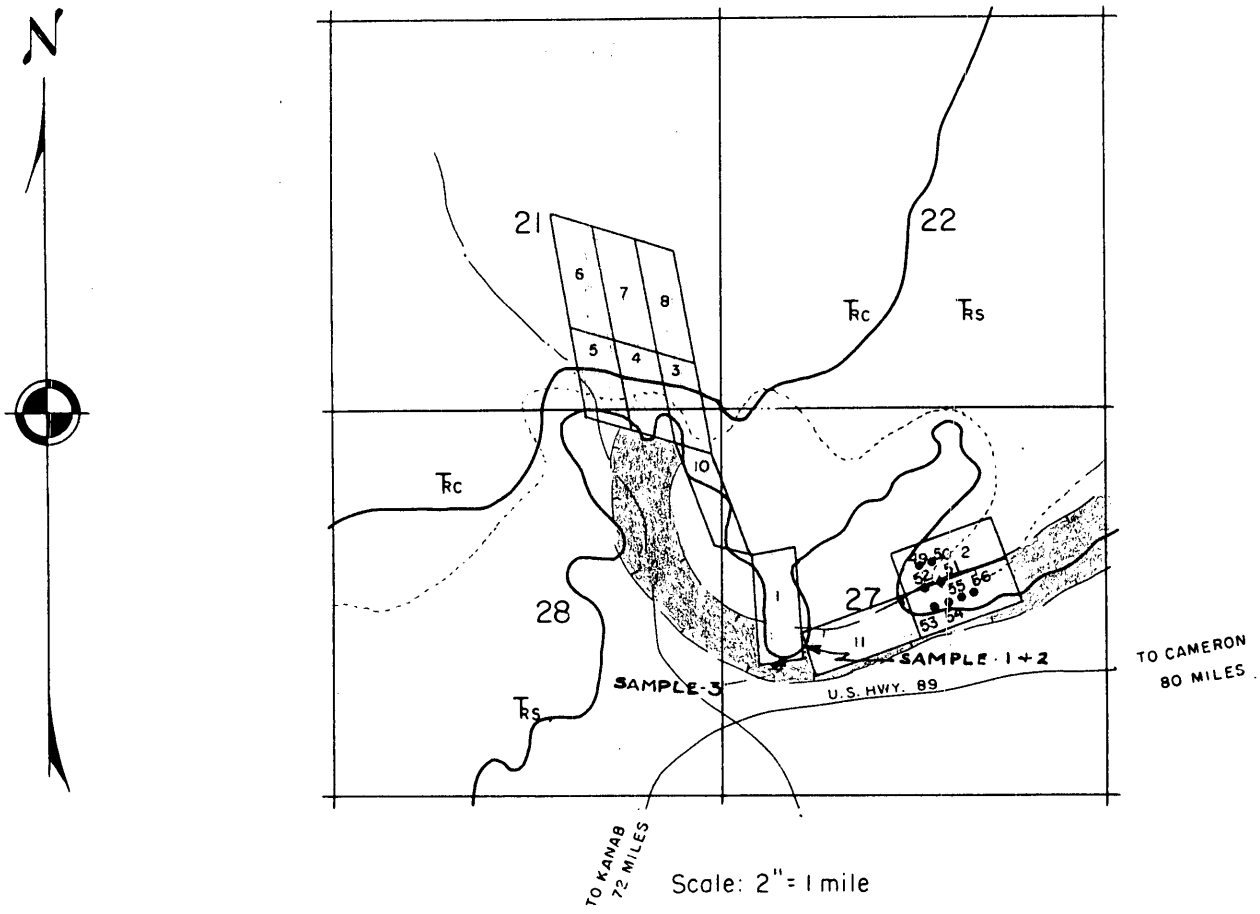
penetrate the Shinarump Conglomerate to the contact of the Shinarump-Moenkopi formations. Appendix "B" is a copy of the invoice rendered for this drilling, which shows the maximum depths obtained on all the holes. Since the contact zone is at least 170 feet from the surface in the area where these were drilled, no geologic data was obtained which might offer proof of the trend or outline of the channel.

4c. Ore zones in the Jasper Group area are confined to the Triassic Shinarump conglomerate which lies above the Moenkopi formation and below the Triassic Chinle formation. It can be classified as a typical copper-uranium-sandstone deposit. The Shinarump consists of fine-to coarse-grained sandstone which is white weathering to buff in color. The grains are angular to subrounded and range from poor to well cemented, with gypsum, calcite, or silica. Pebbles, where present, are quartz or quartzite.

Preliminary work in this area indicates that stream channels within the Shinarump conglomerate controls the ore deposition. Channel boundries have been determined on the basis of outcrop information and investigation. As indicated on Figure 1, channel boundries can be observed where marked. Within the boundries of this channel samples have been taken and assayed as follows:

Sample	U_3O_8	Cu.	V_2O_5	$CaCo_3$
Mine Cut # 1	0.11	---	----	----
Mine Cut # 2	0.14	---	----	----
Highgrade # 3	4.45	7.89	0.02	Trace

The following facts are proven theory for ore control in the Shinarump formation.



TRc	Chinle Formation
TRs	Shinarump Formation
7	Jasper Claim
	Drill Road
	Channel Boundaries
53	Proposed Drill Hole

LA SALLE MINING COMPANY
JASPER GROUP
MARBLE CANYON AREA
T 39 N R 6 E G. & S.R.M.
COCONINO COUNTY, ARIZONA

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1. The Shinarump channel has proved to be the major control of ore.

2. Uranium increases in grade away from an outcrop, whereas copper suffers a decrease. This increase in grade of U_3O_8 is believed due to leaching of uranium minerals at the outcrop and not to secondary enrichment.

3. On an outcrop, ore in the form of secondary uranium minerals occurs at the bottom of a channel. Back from the rim, ore in the form of pitchblende usually rests on an impermeable mudstone.

4. A coarse carbonaceous standstone is the most favorable host rock for ore. Some organic material is completely or partially replaced by pitchblende.

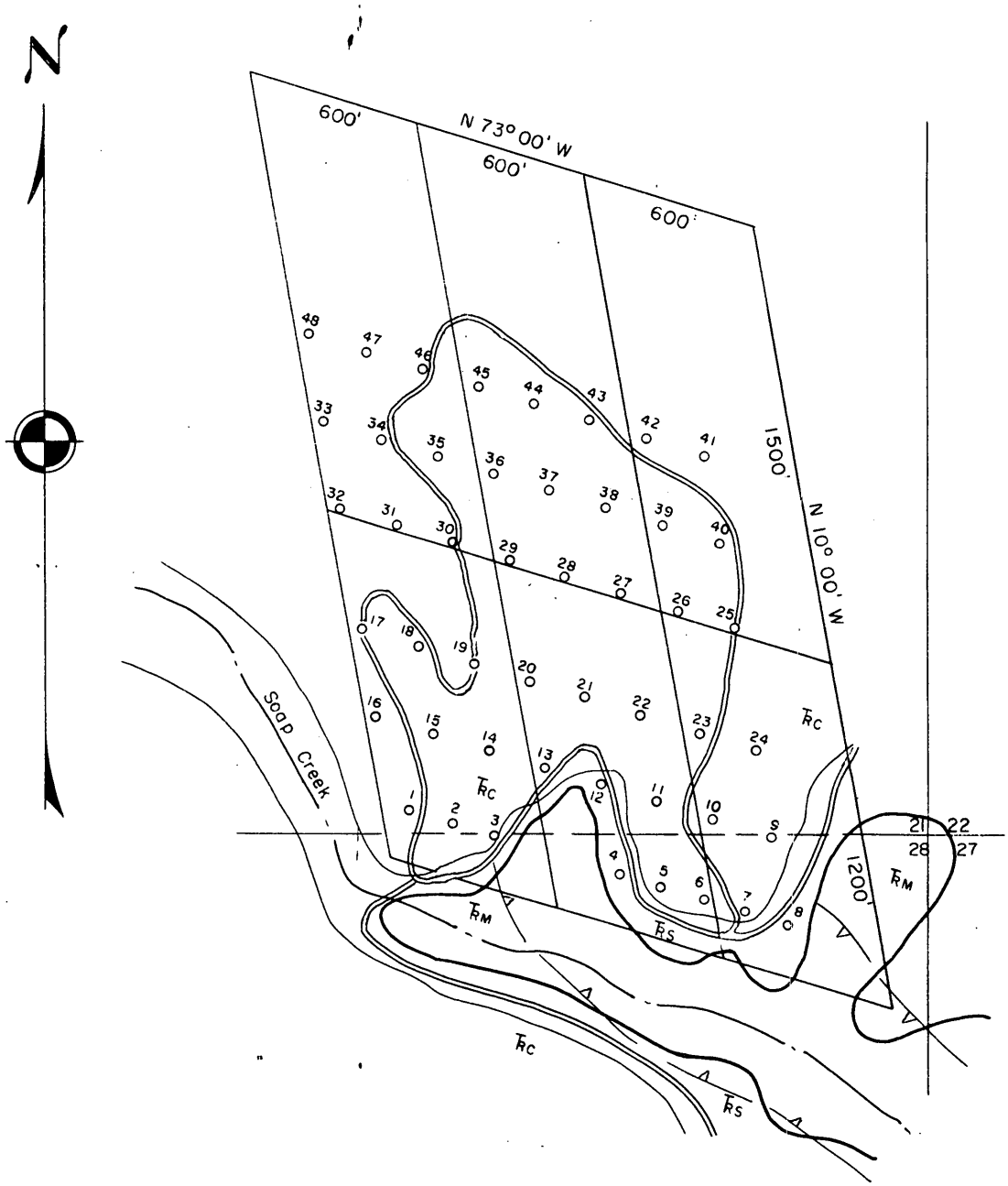
Since all of the above indications or criteria are present on the Jasper Group, it does warrant further exploration in the following manner:

1. The contact of the Shinarump conglomerate and Moenkopi formations should be mapped by plane table. This information should be corrected for regional dip and then contoured. Channel trends at the outcrop can then be defined by cross-sections of the outcrop.

2. A grid drilling program should be instituted to deleniate the channel boundries in back of the outcrop.

3. Plane table and drilling information can then be combined and coordinated so that a final stage of development drilling can be carried out which will indicate the ore reserves on this group.

4d. The Jasper Group of claims is located approximately 72 miles south of Kanab, Utah and 80 miles North of Cameron, Arizona on U. S. Highway 89. The nearest buying station will be at Cameron, Arizona, which is reportedly now under construction. Supplies can be obtained from Flagstaff, Arizona, which



TRC	Chinle Formation
TRS	Shinarump Formation
TRM	Moenkopi Formation
	Existing Drill Roads
13	Proposed Drill Hole
	Channel Boundaries

LA SALLE MINING COMPANY

JASPER GROUP

MARBLE CANYON AREA

T 39 N R 6 E G. & S.R.M.

COCONINO COUNTY, ARIZONA

LA SALLE MINING CO.

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is 133 miles to the South, or Kanab, Utah. Access to the claims is by jeep road which starts at a point approximately 1 mile Westerly from Art Greene's Cliff Dweller's Lodge. This road, although rough and sandy, is sufficient for the transportation of supplies and equipment necessary for a drilling project. Water is available for drilling on the South West edge of Jasper #5, which is crossed by a stream known locally as "Soap Creek". Food and lodging can be obtained at the Cliff Dweller's Lodge, which is located immediately below the Jasper Group.

5. THE EXPLORATION PROJECT

5a. The mineral to be explored for on the Jasper Group is Uranium.

5b. The drilling and mapping program shall be instituted in the following manner:

1. The contact of the Shinarump conglomerate and Moenkopi formations will be mapped by plane table methods.

2. Drill roads will be constructed to the drill sites as indicated on Figure #2 and the lower right hand corner of figure #1.

3. Holes will be drilled with a Portadrill mounted on a D-6 Caterpillar at the indicated sites. Drilling depths will range from 120 feet on hole 49 to 400 feet on hole #48. These holes will be logged and probed by a competent geologist now employed by the La Salle Mining Company. Cores will be cut when first signs of mineralization occur or at least 30 feet above the Shinarump-Moenkopi contact. This will be determined by carrying the depth of the channel from hole to hole and then correcting for actual elevation at the collar. The 30 foot margin should be sufficient to insure that the ore zone

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and actual contact is drilled while core is being cut.

4. All the information realized from the above described drilling and mapping program will be transmitted to sub-surface contour maps of the channel. This information will then be digested and a development drilling program will then be instituted by, and at the expense, of La Salle Mining Company, to determine the ore reserves of the Jasper Group. If these prove sufficient, La Salle Mining Company will act as the operator in mining these ores.

5d. La Salle Mining Company was organized in 1949. Since that time it has had considerable uranium exploration and mining experience consisting of the following:

Drilling and mining in the John Brown District of the Uravan Area, Colorado. Mining on the Club Mesa Lease, or more technically known as Reserve Blocks #5, of the Atomic Energy Commission. This mine has and is producing considerable tonnages of Uranium bearing ores.

Drilling and mining of the "A" Group, located in the Inter-River Area, Grand County, Utah. This mine is located in the Shinarump formation and has been producing steadily since January of 1955.

Exploring and developing several groups of claims located in the Circle Cliffs Area, Garfield County, Utah. This area is still under exploration and no mining has been started. Ore in the Circle Cliffs Area occurs in the Shinarump formation.

Exploring and developing several groups of claims in the Red Canyon Area, San Juan County, Utah. These groups are still being explored and no mining has commenced. Ore in the Red Canyon Area occurs in the Shinarump formation

La Salle Mining Company does have interests in other areas, but as yet has not started any exploration projects.

A fully trained geologist, now employed by La Salle Mining Company, will be in charge of the proposed project.

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ESTIMATE OF COSTS

*6a. Independent Contracts:

Wes Meyer Construction Company

12,600 feet of plug drilling @ 1.50 per foot - $18,900.00

1,440 feet of core drilling @ 2.50 per foot - $ 3,600.00

Abe Bonham Road Contractor

120 hours Bulldozer Work @ 12.00 - $ 1,440.00

6b. Supervision:

Geologist - 3 months @ 500.00 per month - $ 1,500.00

Surveyor - 3 months @ 400.00 per month - $ 1,200.00

Rodman - 3 months @ 350.00 per month - $ 1,050.00

Expenses for above (Room & Board)

3 men @ 8.00 per day each - 66 days @ 24.00 - $ 1,584.00

6c. Operating Equipment:

3 months rental on plane table equipment

@ 50.00 per month - $ 150.00

3 months rental on Jeep Universal

gas, oil & repair included @ 200.00 - $ 600.00

Miscellaneous Surveying and Mapping Equipment - $ 100.00

6g. Miscellaneous:

Accounting - 3 months @ 100.00 per - $ 300.00

Workmen's Compensation 3 men - 3 months @ 10.00 - $ 90.00

Liability Insurance 3 men - 3 months @ 5.00 - $ 45.00

Total Cost of Project.....$30,559.00

By _____

I. W. Andrews, Jr.

QUIT CLAIM MINING DEED

For the consideration of Ten Dollars and other valuable consideration, I, PHILLIP H. McCARY, Jr., of Mesa County, Colorado, individually and as the sole owner and only person represented by the name Dolores Exploration Company, the same being a trade name used by grantor, hereby quitclaims to G. T. RUMMEL and MATTHEW P. ROWE of Mesa County, Colorado, and ROY M. EIDAL and M. M. HARDIN of Bernalillo County, New Mexico, all of my interest in the following described property situated lying and being in Coconino County, State of Arizona, to-wit:

The Jasper Lode Mining Claims No. 1 to 9, both inclusive;
(Consideration for this deed is less than $100.00)

together with all and singular the lodes and veins within the lines of said claims, and the dips, spurs, mines, minerals, dumps, fixtures, improvements, rights, privileges and appurtenances thereunto in anywise belonging.

IN WITNESS WHEREOF I have hereunto set my hand and seal this 18th day of June, 1953.

Phillip H. McCary, Jr., Individually and as the sole owner and only person represented by the name Dolores Exploration Company.

STATE OF COLORADO)
) ss
COUNTY OF M E S A)

This instrument was acknowledged before me this 18th day of June, 1953, by Phillip H. McCary, Jr., individually and as the sole owner and only person represented by the name Dolores Exploration Company.

Witness my hand and official seal. My commission expires December 13, 1953.

Phyllis M Thornton
Notary Public

Photostated No. 1995 INDEXED
RECORDED AT REQUEST OF Eugene H. Mast
July 1st A D 19 53 At 9:00 o'clock A. M.
In Book 43 Official Records Page 166
Records of Coconino County, Ariz.
Phyllis M Thornton County Recorder
By ..... Deputy

INVOICE

INVOICE NO. 6

M-2169

.venue
.OX 957
.E 430 - 431

MINERALS ENGINEERING COMPANY

GRAND JUNCTION, COLORADO

Date: June ~~May~~ 1, 1954

To

LaSalle Mining Co.
First National Bank Bldg.
Grand Junction, Colorado

TERMS:

Time of Shipment:

F. O. B.:

Via:

~~TM~~ 5-14 EB

QUANTITY	DESCRIPTION	UNIT PRICE	TOTAL

Wagon Drilling - LaSalle Mining Co.- Marble Canyon
May 1954

Date	Hole #	Footage
5/5/54	1	65
5/6	2	50
5/7	3	14
	4	14
	5	10
	6	89
5/10	7	89
	9	36
5/11	10A	85
	11	85
	12	18
	13	88

Date	Hole #	Footage
5/12	14	65
	15	85
5/13	16	72
	17	90
	18	72

1027 @ $0.60/ft. $616.20
Moving In 140.00
$756.20

PAID

Appendix "B"

[illegible] DRILLING CONSTRUCTION CO.
Box 3557
Phoenix, Arizona

May 6, 1955

La Salle Mining Company
P.O. Box 217
Grand Junction, Colorado

Dear Sirs:

We wish to submit our bid for 1[illegible],000 feet of Rotary Drilling on your Jasper Group of claims, located at Marble Canyon, Arizona.

The type of drill rig that we will use on this job is a Portadrill mounted on a D-6 Caterpillar tractor. This rig is equipped to drill either dry, wet or with mud.

The prices we wish to quote are as follows:

Plugging	- 0 to 350 feet	- $[illegible].50 per foot
	over 350 feet	- [illegible] per foot
Coring	- 0 to 350 feet	- $2.50 per foot
	over 350 feet	- [illegible].50 per foot

Thank you,

James H. Carter, Jr.

JHC:epa

MINERALS ENGINEERING COMPANY
P. O. Box 1951
GRAND JUNCTION, COLORADO

May 25, 1955

Mr. G. T. Russell
LaSalle Mining Company
First National Bank Building
Grand Junction, Colorado

Dear Mr. Russell:

Pursuant to our conversation, we wish to submit the following bid for a minimum of 14,040 lineal feet of vertical diamond drilling on your Jasper Group Claims, Coconino County, Arizona:

	Price per Foot			
	Non Core		Core	
Depth	Air	Wet	Air	Wet
0-200 feet	$ 1.35	$ 1.75	$ 2.90	$ 2.90
200-400 feet	2.00	2.75	3.50	3.50

All delays caused or requested by you we bid as standby time at $12 per hour. There will be no moving charge. It is presumed that you will furnish all access roads and drill sites for the movement of our equipment.

We are including four types of exploratory drilling in the above depth categories in order to afford you the opportunity for highest dust and core recovery possible during your F.M.E.A. investigative program.

We anticipate starting this drilling sometime after August 1, 1955.

It will be a pleasure to hear from you concerning this bid.

Very truly yours,

MINERALS ENGINEERING COMPANY

John D. [illegible]
Drilling Division

JDK/k

AIR MAIL - SPECIAL DELIVERY

RANSDELL ENTERPRISES INC.

SUITE [illegible]
FIRST SECURITY BUILDING [illegible] S.
SALT LAKE CITY UTAH

June 1[illegible], 1[illegible]

Mr. G. T. Rummel, President
Lisal Mining Company
First National Bank Building
Grand Junction, Colorado

Dear Mr. Rummel:

We submit the following bid for coring with approximately 18,500 feet of vertical plug hole drilling and coring on your Jasper Group [illegible] claims in the [illegible] Canyon area, Coconino County, Arizona:

DEPTH	DRY	WET	CORING
0 - 400	$[illegible].00	$[illegible].00	$4.75

STAND-BY TIME AT $1[illegible].00 PER HOUR

If we are awarded this contract, we could move in within 15 days of receipt of notice of award.

Thank you for considering our bid.

Sincerely,

RANSDELL ENTERPRISES, INC.

CARL RANSDELL - PRESIDENT

CR:pp

Abe Bonham, Road Contractor
Kanab, Utah

May 6, 1955

La Salle Mining Company
P.O. Box 217
Grand Junction, Colorado

Dear Sirs:

I wish to submit the following bid on approximately 120 hours of bulldozer work on your Jasper Group of Claims located at Marble Canyon, Arizona.

The type of bulldozer to be used on this job is a D-6 Caterpillar Tractor with an angle blade.

The price I wish to quote is $12.00 per hour.

Thank you,

Abe Bonham

AB:epa