C
O
P
Y

224 New Customhouse
Denver 2, Colorado

March 20, 1953

Mr. Charles A. Linscott
1307 Colorado Avenue
Grand Junction, Colorado

Re: DMEA Docket 2737

Dear Mr. Linscott:

We have had no reply to our letter of October 23, 1952, on your application for DMEA aid on the Lee Group in Mesa County, Colorado

We are therefore placing your application in our inactive file. This action will not, however, preclude you from submitting another application when you obtain a valid title.

Yours very truly,

(signed) W. H. King

Executive Officer
Field Team, Region IV

Memo 5-19-54
in bing folder to
which this was attached

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. dmea 2737
Metal or Mineral
Date Received 10-20-52
Estimated Cost
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: Charles A. Lincott 1307 Colorado Avenue, Grand Junction, Colorado
Partnership—Floyd Murrick Jr. 11, Grand Junction, Colorado

(*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 six (6) full mining claims known as the Loo group in T. 50 N. R. 18 W. N. Mex. P. M. Mesa Co., Colorado
No. 1 Book 570 Page 45 No. 3 book 570 Page 47 No. 5 Book 570 Page 49
No. 2 Book 570 Page 46 Nov. 4 Book 570 Page 48 No. 6 Book 570 Page 50

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

(*c*) State your interest in the land, whether owner, lessee, purchaser under contract, or otherwise owners

(*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.

Department of the Interior
Defense Minerals Administration
16-66551-1
OCT 20 1952

5. *The exploration project.*—(*a*) State the mineral or minerals for which you wish to explore U3O8 (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 10 days and be completed within 24 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?

☐ 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 October 16, 1952

Floyd Hamrick & Charles A. Linscott
(Applicant)

By Chas. A. Linscott

1307 Colo. Ave.

Grand Junction Colo.

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

No. 4 (a) We have six claims in a group with the front end lines on the first rim above the Slick rim (or the Wingate formation.) On the East rim of the Big Maverick Canyon we are working two openings on the Lee No. 4 Claim on the 3rd rim. We also have ore showing on Lee No. 3 and Lee No. 2, all on the same ore lense. We have a small ore showing on the 4th rim on the Lee No. 6.

We are in 55 feet in both openings on No. 4 with a small ore showing in both opeings but too small to be profitable. My partner and I own the claims and we do all our own work.

We have a road to the mine, and all openings are in good shape for examination.

(B) We have shipped 35 tons of Carnatite ore with an average of 0.90 (U_3O_8) Uranium and 2.71 in (U_2O_5) Vanadium. We have 6 tons at mill now but not settled. We have no ore reserves.

(C) The land is rough and raises sharply up from the rims, making it to deep for wagon drilling, and too costly for close diamond drilling. Our ore lays mostly in rolls in the Morrison band, and we believe that from 400 to 600 feet back from the rim. We will find good bodies of Carnatite and Corbacite ore. We have studied the mining and drilling from about 14 miles north of us to within 2½ miles and in every case they have found large bodies of high quality ore from 400 feet in from the rim on under the flat parks and high ridges.

We have no geologic or engineering report on the claims.

(D) We have the usual dirt mine road that is open at least eleven months out of the year, the ore is picked up by trucks at the mine and hauled direct to the mill at Grand Junction, Colorado, or Rifle, Colorado. We haul all our supplied from Grand Junction, Colorado, which is 70 miles. Fifty five of that distance is graveled and paved road.

(E) We have no trouble getting manpower, and so far no trouble getting all the materials and supplies we need. We have to haul most of our water for the mine work about ten miles; we have no electric lines, so all our power is gasoline.

No. 5 (D) My partner and I have 20 years each mining experience in hard rock mining and have been in the uranium mining for nine years. Either one of us is fully qualified to supervise or do any part or all of the work.

No. 6 (A) 900 feet striping of ore lens partly exposed along third rim to explore for ore pockets or leads going into hill:

Bulldozer work for striping at 60¢ per foot	$540.00
(B) Labor for drilling and shooting and supervising the striping operation. 2 men at 5 shifts each $12.00 per shift.	120.00
(C) For stiping operation: 100 pounds powder at $21 per 100 lbs.; Gasoline 40 gal. at 28¢ per gal.	32.20
	$692.20

Floyd Hamrick and Charles A. Linscott
1307 Colorado Avenue
Grand Junction, Colorado

No. 6 (D) Equipment owned that will be furnished by us.

1 Leroy 105 Air compressor 3 years old in Al shape	$3,000.00
2 45 Ingersol Jack Hammers $200.00 each	400.00
250 feet 3/4 inch air hose with oiler	175.00
50 feet ½ inch water hose with connections	20.00
1-20 gal. pressure water tank	40.00
1 Denver Gardner Jack leg 1 year old	160.00
75 feet 7/8 inch drill steel	75.00
Shovels, picks, rock hammers and bars valued at	25.00
1 -1949 Jeep 4 wheel Drive truck valued at	950.00
1 heavy single drum hoist with Buda Motor and 300 feet ½ inch cable	1000.00
Present value of equipment	$5,845.00

Suggested use-allowance $250.00 per month.

(E) None

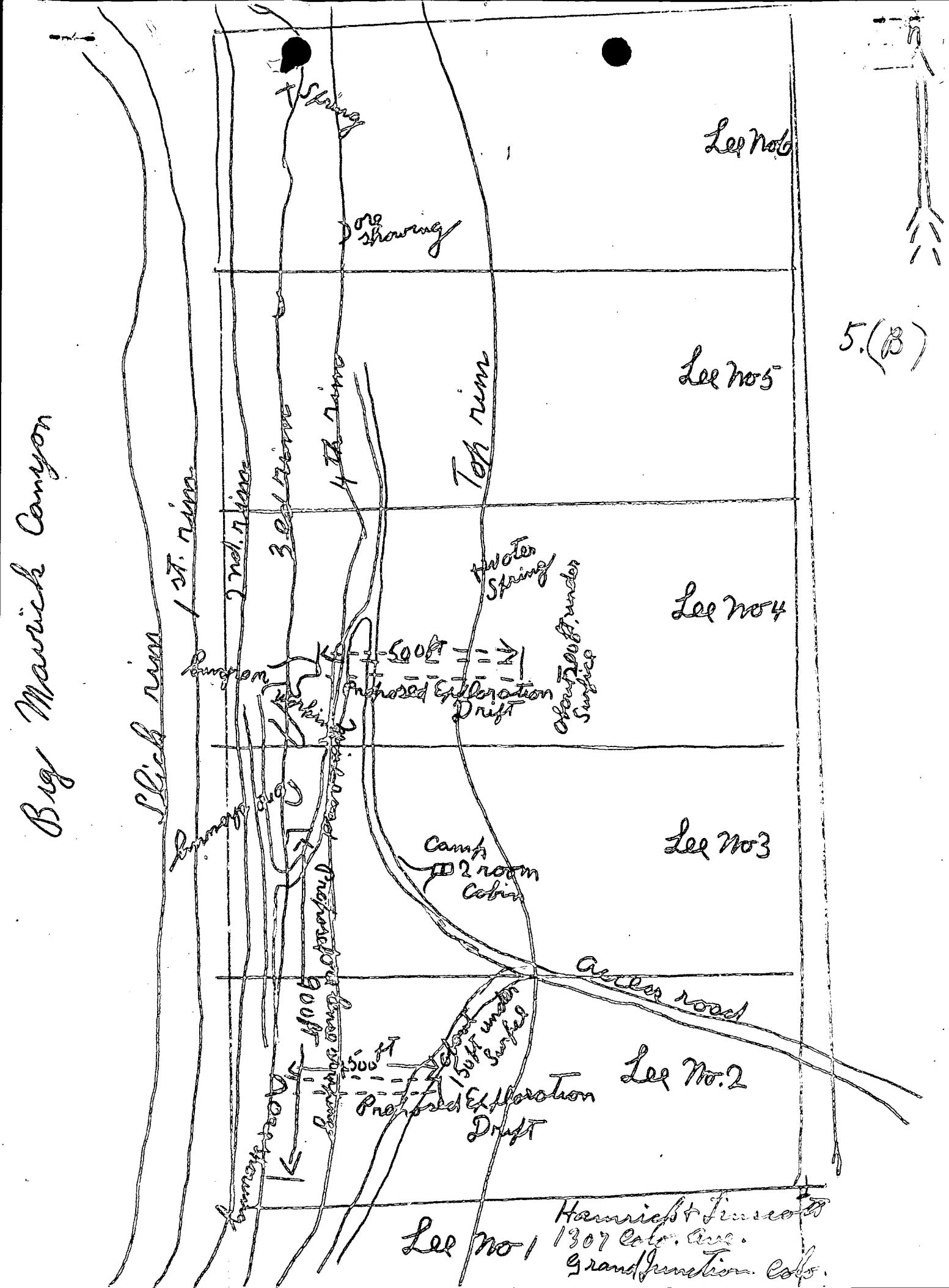
(F) None

(G) Liability Insurance for two years	$ 80.00
(H) An estimated cost of hauling supplies from town to mine over a two year period	1,200.00
	$1,280.00

2-500 ft. Exploration drifts at $12 per ft. 1,000 ft.	$12,000.00
2 ton 800 pounds of 12 lb. rails at $200 per ton	480.00
95 pair fish plates at 50 ¢ per pair	47.50
Track bolts and nuts 45 lbs at 35¢ per pound	15.75
450 ties at $60 per board ft.	162.00
2-1 ton mine cars at $300 each	600.00
1200 ft 1 inch air pipe at 22¢ per ft.	264.00
600 ft. ½ inch water pipe at 18¢ per ft.	108.00
Valves and pipe fitting for air and water lines	15.00
Ore ∅ Lens Striping Dozer work	540.00
Labor for drilling and shooting and supervising striping	120.00
Powder and compressor full for striping	32.00
Liability Insurance for 2 years	80.00
Estimated cost of hauling supplies from town to mine over 2 year period	1,200.00
	$15,664.25

No. 7 (B) We will be able to furnish our share of the cost by doing our own drift work at the set price, and the allowance for the use of our equipment.

Floyd Hamrick and Charles A. Linscott
1307 Colorado Avenue
Grand Junction, Colorado


Big Maurick Canyon
Slick rim
1st. rim
2nd. rim
3rd rim
4th rim
Tom rim
Spring
ore showing
Lee No 6
Lee No 5
Lee No 4
Lee No 3
Lee No. 2
Lee No 1
water Spring
500 ft
Proposed Exploration Drift
about 200 ft. under surface
bungen
working
bunnyon
ore
Camp
2 room Cabin
Access road
1500 ft
about 150 ft under surface
Proposed Exploration Drift
Hamrick & Tinsley
1307 Colo. Ave.
Grand Junction Colo.

5.(B)