MM
Dec. 19

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

UNITED STATES
DEPARTMENT OF THE INTERIOR
OFFICE OF MINERALS EXPLORATION

FEB 25 1959
O.M.E.

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.*)

Frank Nallick
P.O. Box #73
Marysvale, Utah

OME
DEPARTMENT OF THE INTERIOR
MAR 2 - 1959
REGION III
DENVER, COLORADO

APPLICANT DO NOT USE THIS BLOCK

DOCKET NUMBER: OME 6009

DATE RECEIVED: 2/25/59

REGION: III

DIVISION CODE: 700

BUSINESS ORGANIZATION (*Check one*)

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

STATE IN WHICH FIRM IS ORGANIZED

LIST CORPORATE OFFICERS OR PARTNERS HERE, IF APPLICABLE

NAME	ADDRESS	TITLE
Frank Nallick	P.O. Box #73	Co-owners
Laura Mae Nallick	Marysvale, Utah	

MINERAL(S) FOR WHICH YOU WISH TO EXPLORE: Uranium and Cobalt

ESTIMATED COST OF PROJECT: $10,469.00

PROPERTY NAME: Laura Mae Claims

LOCATION — COUNTY: Beaver & Piute County — STATE: Utah

Mt. Baldy Mining District.

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 four 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.

Feb. 18, 1959
DATED

Frank Nallick
BY (*Signature*)

Co-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 exploration [redacted] cost.

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. 48740

Form MF—103
Revised Feb. 1957

UNITED STATES
DEPARTMENT OF THE INTERIOR
DEFENSE MINERALS EXPLORATION ADMINISTRATION

Budget Bureau No. 42—R1035.3
Approval expires June 30, 1958

APPLICATION FOR AID IN AN EXPLORATION PROJECT

PURSUANT TO DMEA ORDER I, UNDER THE DEFENSE PRODUCTION ACT OF 1950, AS AMENDED

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

Frank Wallick
Box 73
Marysvale, Utah

DMEA
DEPARTMENT OF THE INTERIOR
FEB 6 - 1958
REGION III
DENVER, COLORADO

APPLICANT NOT TO USE THIS BLOCK

Docket Number: DMEA-4934
Date Received: 2/3/58
Government Participation %:
Region: III
Division Code: 700

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
Frank Wallick	Marysvale Utah	Co-Owner
Laura Mae Wallick	" " P.O. Box 73	"

Mineral(s) for which you wish to explore: Uranium and Cobalt

Estimated Cost of Project: $ 10,469.00

LOCATION OF PROPERTY

Name	County	State
Mt Baldy Mining District	Beaver & Piute	Utah

GENERAL INSTRUCTIONS

Before filling out this application, please read DMEA Order—I, Amended, "Government Aid in Defense Exploration Projects." 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 four 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 1, existing mine workings and geology in item 2, and the proposed exploration project in item 4. 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 2(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 Defense Minerals Exploration Administration, Department of the Interior, Washington 25, D. C., or with the nearest DMEA 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.

January 27, 1958
Dated

Frank Wallick
Laura Wallick
BY (Signature)

Co-owners
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. *Applicant's Property Rights:*

(a) 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 land adjacent to the proposed project area which you own or control. Describe any part of the project land or workings which should not be subject to Government lien for royalty payments. If the land consists of unpatented claims, state the book and page number for each recorded location notice, including amended locations, and the place where recorded (courthouse, recorder's office, county, and state).

(b) State all the names by which you know the property.

(c) State your interest in the land, whether owner, lessee, purchaser under contract, or otherwise. If you are not the owner, submit with this application one exact copy of the lease, contract, or other document (with address of owner) under which you control the property.

(d) Describe all liens, mortgages, or other encumbrances on the property.

2. *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 lands, including existing mine workings. Describe all production facilities.

(b) State your interest, if any, in operations stated in 2*(a)*.

(c) State, as far as 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 on the property giving quantities and grades and sampling methods used, supporting 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 may have, indicating on each whether you require its return to you.

3. *Accessibility of Project:*

(a) To aid DMEA representatives who may be required to examine the property, state the name and address of the person who will meet the DMEA representative; give directions for reaching the property; and describe accessibility of the property including the mine workings.

(b) Name the shipping and supply points and places where employees reside and state the distances between them and the property.

4. *The Exploration Project:*

(a) Describe fully the proposed exploration project giving individual footages and sizes of openings *for each item of work.* Use narrative, maps, plans, and longitudinal and cross sections as necessary. Show the 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 *property boundaries* or to the closest identifiable corner.

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

(c) In the event that an exploration contract with DMEA is executed, how soon will the work start and how many months will be required to complete it? State your anticipated average daily or monthly rate of progress for each type of work.

5. *Experience:*

State your operating experience and background with relation to your ability to carry out this exploration project, and also that of the person or persons who will supervise the operations.

6. *Estimate of Costs:*

Furnish detailed estimates of the costs *for each item of the work proposed in 4(a)* under the headings listed below with a total for each heading and the estimated total cost of the project. Costs for any work to be performed by an independent contractor should be shown separately under category *(a)* below. Costs for any work that is not to be performed by an independent contractor should be given in detail under categories *(b)* through *(g)*.

(a) Independent contracts. State the cost of any proposed independent contract for the performance of all or any part of the work, expressed in units of work, such as per foot of drilling, per foot of drifting, per hour of bulldozer operations, 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. For necessary supervision, engineering and geological services, and labor, include an itemized schedule of numbers, classes, rates of wages, salaries or fees, and periods of employment. State whether these technicians and employees are available.

(c) Operating materials and supplies. List items of material and supplies with their cost. 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 operating equipment to be used giving specifications and indicating how each item is to be acquired – i.e., rented, purchased, or provided by the applicant. If it is rented or purchased, state the estimated rental or purchase price. If it is to be furnished by the applicant, give its present fair market value.

(e) Initial rehabilitation and repairs. Describe the type and the cost of necessary *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 on the exploration project.

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

(g) Miscellaneous. For the operating equipment listed in 6*(d)*, describe the type and estimate the cost of repairs and maintenance expected during project operations. Do not repeat initial repairs listed in 6*(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. – 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)* State whether you are prepared to furnish your share of the cost of the proposed project in accordance with the regulations on Government participation stated in Sec. 7 of DMEA Order–I, Amended.

(b) Explain to what extent you propose to furnish your share of the costs by providing money, by use of equipment owned by you, or otherwise.

* * * * *

Frank Nallick
P.O. Box # 73
Marysvale, Utah

1.

(A) Unpatented Claims:

Name of Claim	Place of Recording	Book and Page No.
Laura Mae	Beaver, Utah	# 86376 Book 25 page 500
Laura Mae # 2	Piute, Utah	# 67343 " M " 331
Laura Mae # 3	Piute, Utah	# 67344 " M " 332
Laura Mae # 4	Piute, Utah	# 67345 " M " 332
Laura Mae # 5	Piute, Utah	# 67346 " M " 334
Laura Mae # 6	Piute, Utah	# 67347 " M " 334
Laura Mae # 7	Piute, Utah	# 67348 " M " 335
Laura Mae # 8	Piute, Utah	# 67405 " M " 354
Laura Mae # 9	Piute, Utah	# 67406 " M " 354
Laura Mae # 10	Piute, Utah	# 67413 " M " 355
Laura Mae # 11	Piute, Utah	# 67414 " M " 356
Laura Mae # 12	Piute, Utah	# 67415 " M " 356
Laura Mae # 13	Piute, Utah	# 67554 " M " 416
Laura Mae # 14	Piute, Utah	# 68403 " M " 613
Laura Mae # 15	Piute, Utah	# 68443 " M " 620

(B) None Other
(C) Locators of said claims.
(D) None

2 (A) None
(B) None
(C) None
(D) This is a new prospect. Large surface outcrop of Uranifane
(E) Uranium outcropings are in Bellmop Ryolite and chert. Spring near by, which carries manganese dioxide and some cobalt. Other geologic formations underneath unknown.
(F) I believe the Uranium outcropings on surface in the ryolite to be bedded deposit fed by fishers. Radioactive chert and quartz found on surface which I believe came from fishers that brought in the mineralization.
(G) We have no reports or technologic information

3
(A) The property will be shown to D.M.E.A. representatives by Frank Nallick, P.O. Box # 73, Marysvale, Utah
(B) Marysvale, Utah, About 15 Miles

4 (A) My plans at present are to drive a drift on footwall of bedded deposit and cross cut fissures that I believe fed these deposits. Drift to be about 200'. Drift to be about 5' by 7'. $500.00 cat work to cut a station for said work. Small building to house material and equipment, not to exceed $500.00. Nearest operating mine is about 2 to 3 miles west in Indian Creek, Beaver County Utah. Mineral mined is Uranium.
(B) Road now in to property.
(C) Because of high altitude work cannot be started untill July 1st. Averaging 4 foot per day it would take about 3 months.

5.

(A) Have prospected for three years in this area. Have worked for Golden Cycle Corp., who at present is mining Uranium in this area.
Work will be supervised by Maurice Castagno or Erv. Walters both do geology and mine engineering work in this area.

6. (A) 200' of drifting at $ 49.49 per foot; - $ 9,979.00
35 hours catwork with DS. @ 14.00 Per Hr., - 490.00
$ 10,469.00
Estimated

(B)
(1) Labor - Pay Schedule
[redacted] and Miner @ 18.00/Da (27.00/OT DA
Mucker @ 16.00/Da (24.00/OT DA
(2) Labor Cost breakdown
200' of Drifting @ 4'/shift plus
10% delay on 1shift basis 50 days
(3) Preparations for drifting and lost time 28 days.
(4) Engineering and geological services @13 trips @ $50.00 650.00
(5) All help available
(6) Total Labor cost- $3,523.00
Rated @ 13 weeks for complete job.

(C)
(1) Trucking both ways for supplies and equipment 300.00
(2) Explosives, fuses and caps 334.00
(3) Drill steel and ⌀ chisel type@27.00 ea. 165.00
(4) Rail accessories 50.00
(5) Fuel power 1,200.00
(6) Timber 100.00
(7) Small tools 50.00
(8) Total for operating materials and supplies $2,197.00
(D)
(1) 1 Portable 125 C.F. Compressor @ 175.00/Mo@3 Mo., 525.00
(2) 1 Jack leg W/Accessories @ 100.00 per Mo.@ 5 Mo., 500.00
(3) 2 16 C.F. Mine cars for use in drift 3 Mo.@20.00/Mo 60.00
(4) Water jack tank and water barrels (Purchase) 100.00
(5) Air & Water Hoses to be purchased @ 100' of Air Hose
@ .47 per foot 47.00
100' Water h.@.42 42.00
(6) 12 lb rail 450' @ 130.00 (used) 130.00
(7) Air line 150' @ 35.00 (used) 35.00
(8) Water line 150'@ 20.00(used) 20.00
(9) Total for operating Equipment $1,259.00
(D)
(A) 1955 Willyspickup 100.00 per month 300.00
to be furnished by applicant,value appro:$2,000.00
(E) None
(F) New building 12' by 15' constructed on property to house material and equipment etc., 500.00
(G) Operating truck (gas & Oil) $50.00/Mo., 150.00
(Analytical work appro:, 100.00

7

(A) Yes
(B) Use of truck
Do the accounting and other work
Supervision of work @25.00/Day for 78 days or 13 weeks $1,950.00

Pay difference

Building 29 - Federal Center
Denver 25, Colorado

September 17, 1959

Memorandum

To: Chairman, Operating Committee, OME

From: Executive Officer, OME Field Team, Region III

Subject: Docket No. OME 6009 (Uranium-Cobalt) Frank Mallick, Laura Mae Claims, Beaver and Piute Counties, Utah

Enclosed are the original and two copies of a Joint Engineering and Geologic Report dated September 15, 1959, by J. William Hasler, Geologist, Geological Survey, also member OME Field Team, Region III, and T. N. Romalo, Mining Engineer, Bureau of Mines, pertaining to on-site examination of the subject property.

The examiners conclude that the chances of the proposed work resulting in a significant discovery are too remote to warrant Government participation in the costs of exploring the property.

This office concurs in the examiners' recommendation that the application be denied.

Original signed by

J. W. Townsend

Enclosures

cc: David D. Baker, AEC (2)) w/cpy of
Docket 6009) joint
DMR/DFC) examination
Hasler) report
Chron.

UNITED STATES
DEPARTMENT OF THE INTERIOR
FRED A. SEATON, SECRETARY

OFFICE OF MINERALS EXPLORATION
REGION III

OME 6009

Frank Ballick

Laura Mae Claims

Beaver and Piute Counties, Utah

Uranium and Cobalt

Joint Engineering and Geologic Report

by

J. William Hasler, Geologist
Geological Survey

T. M. Romslo, Mining Engineer
Bureau of Mines

September 15, 1959

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ILLUSTRATIONS

Figure	Follows page
1. Location map. Frank Hallick, Laura Mae claims (cobalt and uranium), Beaver and Piute Counties, Utah	2

OME 6009

FRANK HALLICK
LAURA MAE CLAIMS
BEAVER AND PIUTE COUNTIES, UTAH

INTRODUCTION

Frank Hallick, P. O. Box 73, Marysvale, Utah, applied for Governmental aid in exploration for uranium and cobalt on the Laura Mae group of claims in Beaver and Piute Counties, Utah. The application was received by the Office of Minerals Exploration February 25, 1959, assigned Docket No. OME 6009, reviewed by the Operating Committee and forwarded to the Field Team, Region III, for a field examination of the property and a report of recommendations. It constituted a reinstatement of Mr. Hallick's previous application of Docket DMEA 493h which had not been completely processed upon expiration of the DMEA program.

The brief and undetailed application proposed exploration work that comprised the construction of a short section of bulldozer-road and the driving of a 200-foot long adit.

The field examination was made August 4, 1959, by T. M. Romslo, mining engineer, U. S. Bureau of Mines. The engineer was accompanied by the applicant and Martin Molloy, geologist, who is mapping a small area near Marysvale, Utah, in conjunction with work on his thesis for a Doctor's degree from Columbia University.

THE PROPERTY

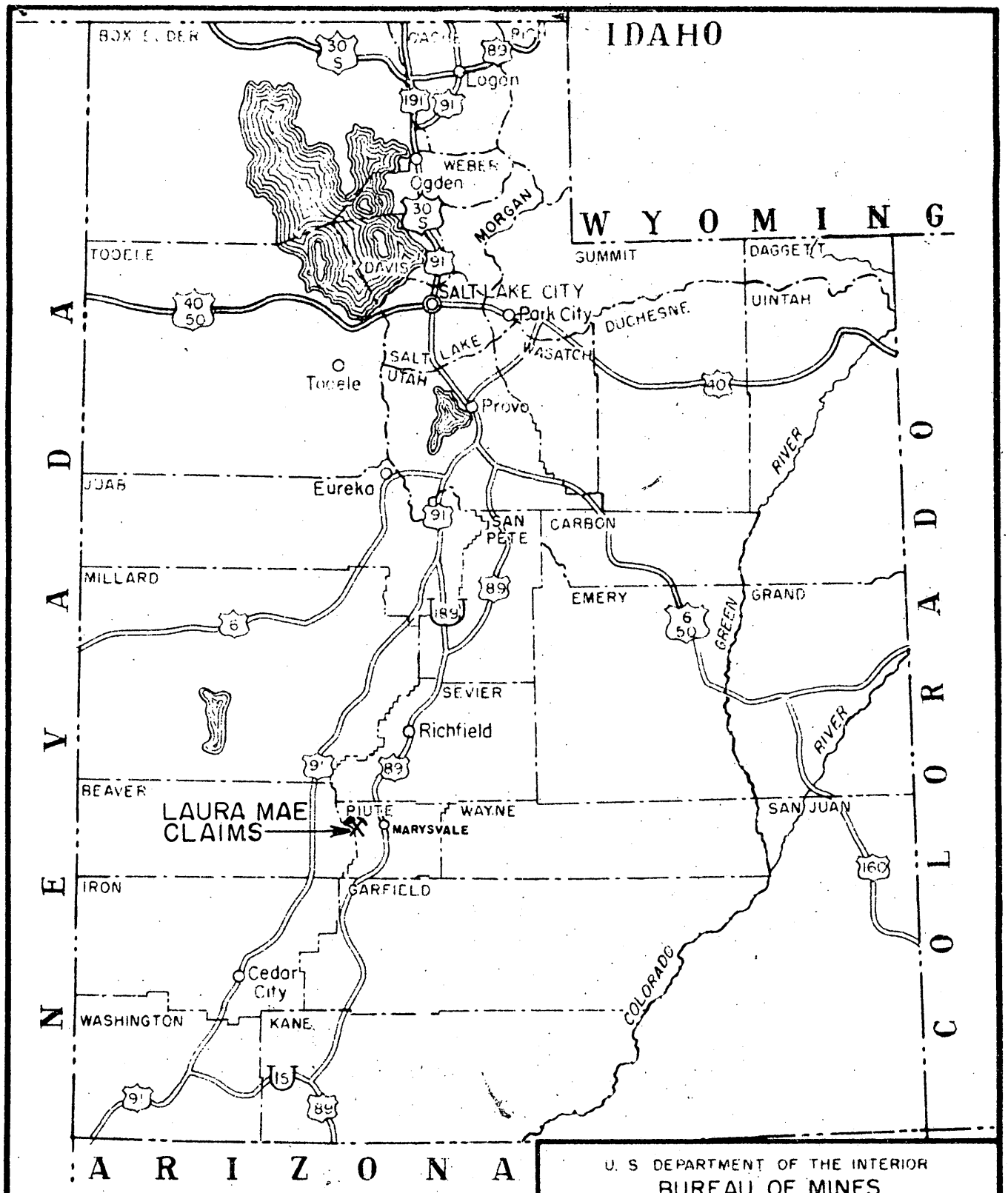
Location and accessibility

The Laura Mae group of claims is situated in unsurveyed secs. 34 and 35, T. 27 S., R. 5 W., Beaver and Piute Counties, Utah. Marysvale, Utah, a village on U. S. Highway No. 89, is about 10 air-miles southeast of the claims (fig. 1).

The claims may be reached from Marysvale by traveling 10.0 miles westerly on the county-maintained "Kimberley" dirt road to its junction with the "Phillips" road that forks to the left. The latter road which trends southwesterly and roughly parallels Beaver Creek was constructed by the Phillips Petroleum Company during 1957. Proceed 3.0 miles on the Phillips road to a fork at the east base of Mt. Belknap. The road branching to the left leads to the applicant's property and crosses the south end-line of the Laura Mae No. 10 claim at 0.4 mile from the aforementioned fork.

The trip to the claims should be made with a 4-wheel drive vehicle as the roads are boggy and steep at several places. Furthermore, it should be made only during the period when the claims are free of snow, normally from early July through October.

Present operations in the area are confined to road building at about one-half mile south of the Laura Mae claims.



U. S DEPARTMENT OF THE INTERIOR
BUREAU OF MINES

Fig. 1 Docket No. OME-6009
Location Map

FRANK NALLICK
LAURA MAE CLAIMS (Cobalt and Uranuim)
BEAVER AND PIUTE COUNTIES, UTAH

ENGINEER	DATE
TRACED	
CHECKED	

History and production

The following information which was orally given during the field investigations by Frank Hallick, the applicant, is considered reliable on the basis of findings from limited investigations made in the Maryvale area.

Mr. Hallick first noted abnormal radioactivity in the area adjacent to Mt. Belknap on the east early in July 1956, and shortly thereafter located seven of the present group of 15 Laura Mae claims. Since then he has located the remaining eight claims of the group and built several miles of bulldozer roads most of which consisted of access roads to the Laura Mae claims and to other nearby properties held by him. All of the other roads were built along favorable horizons to expose mineralized zones. About 1 mile of this type of road was built on each of the Laura Mae claims and the adjacent properties. He also has taken specimen rock from the zones sampled by the examining engineer and had them analyzed both mineralogically and chemically but has made no attempt to determine the average U_3O_8 content of these zones. At the present time, the property is inactive and contains no buildings nor equipment of any kind.

During the period of Mr. Hallick's activities, about five months yearly from 1956 through 1958, various companies and individuals have explored extensions of favorable horizons of the Laura Mae claims by probably as much as 20 miles of bench-roads and a few short tunnels.

A considerable portion of this work was done by the Phillips Petroleum Company as lessee of the property during 1957. No additional exploratory work has since been done by the company which reportedly allowed the lease to expire.

Total production from the large area which has been extensively explored is reportedly about 10 tons of low grade material that was obtained from a property about 1 mile south of the Laura Mae claims.

Extent and ownership

The applicant's property consists of a group of 15 unpatented lode mining claims, the Laura Mae and the Laura Mae Nos. 2 through 15.

The claims are reportedly owned by Mr. Frank Mallick and his wife, Laura Mae Mallick.

GEOLOGY AND ORE DEPOSITS

The Marysvale area is underlain largely by Tertiary volcanic rocks similar to those that are widespread on the High Plateau of Utah, but sedimentary rocks crop out in several places within the area.

The Tertiary volcanic rocks have been divided into two groups: (1) the older, Bullion Canyon volcanics and (2) a younger group of later Tertiary age, which includes the Mt. Belknap rhyolite, the Dry Canyon latite and the Joe Lott tuff. The rocks of earlier Tertiary age were intruded by stocks of quartz monzonite and related rocks.

The younger Tertiary volcanic rocks were deposited on an older erosion surface, which in turn has been eroded, so that part of the present land surface near Marysvale is essentially an old erosion surface.

The Marysvale area is between the major faults along which the Tushar Range west of Marysvale and the Sevier Range east of Marysvale have been uplifted. Broad, gentle folds are common, but a few sharp folds are present.

In some parts of the area, the Mount Belknap rhyolite is altered, but the alteration is not as intense as in the Bullion Canyon volcanics. No commercial uranium deposits have been found in the younger volcanic rocks, although some scattered, secondary uranium minerals occur in them near the deposits in the older volcanic rocks. These secondary minerals probably were introduced by circulating ground waters in recent time.

The applicant's property is at an elevation of about 10,500 feet near the head of Beaver Creek, on the east side of Mt. Belknap. The immediate area of the claims is underlain by rocks belonging to the Mount Belknap rhyolite series. The Mount Belknap rhyolite has been divided into two facies, a gray facies and a red facies. These rocks compose the crest of the Tushar Mountains near the applicant's property, and the gray facies is the predominating rock.

Geologic mapping in the immediate area by a graduate student of Columbia University currently indicates that the Mt. Belknap series is being further subdivided into rhyolites and tuffs, that vary in thickness

from 40 to as much as 100 feet. One particular tuff bed, known locally as the Gold Mountain tuff, contains the most pronounced amount of radioactivity. Autunite, occurring as coatings on fractures and partially filling small vugs, probably accounts for all of the abnormal radioactivity.

The radioactivity showed only in areas where the so-called Gold Mountain tuff was saturated with water. In dry portions of the tuff the amount of radioactivity was hardly above background count. Zones of fracturing with pronounced iron staining were observed in the tuff; however, three samples taken during the examination from the most favorable occurrences of radioactivity in the tuff showed the following results:

Sample No.	U_3O_8 (percent)
86825	0.02
86826	0.07
86827	0.04

Some manganese dioxide staining was observed in the creek, that apparently contains small quantities of cobalt, according to the U. S. Bureau of Mines. It is thought that the amount of cobalt present is not significant.

PROPOSED EXPLORATION

The applicant proposes to drive a 200-foot long adit in the footwall of the tuff bed containing the mineralized material to intersect cross-fissures that he believes supplied the uranium, as well as to further explore the zones by stripping with a bulldozer.

CONCLUSIONS AND RECOMMENDATIONS

Results of a field examination and a detailed review of the findings show that the area in the vicinity of the Laura Mae claims is not likely to contain large quantities of uranium-bearing material with a high enough grade to be profitable or of sufficient quantity to add materially to the uranium reserves of the country. The amount of cobalt present in association with some manganese dioxide is also insignificant. It is therefore recommended that the application be denied.

UNITED STATES
DEPARTMENT OF THE INTERIOR
OFFICE OF MINERALS EXPLORATION
WASHINGTON 25, D. C.

OME
DEPARTMENT OF THE INTERIOR
OCT 8 1959
REGION III
DENVER, COLORADO

OCT 6 1959

Mr. Frank Wallick
P. O. Box 73
Marysvale, Utah

Re: Docket No. OME-6009
(Uranium and Cobalt)
Frank Wallick
Laura Mae Claims
Beaver and Piute Counties, Utah

Dear Mr. Wallick:

Your application for aid in an exploration project and other information available to us in Washington concerning the above-named property have been reviewed.

Careful study of all the information available to us indicates that the probability of disclosing significant ore reserves on your property is not sufficiently promising to justify Government participation in the proposed exploration. We regret to advise you that, under these circumstances, your application for exploration assistance is denied.

Sincerely yours,

Frank E. Johnson

Acting Director

10/8/59 to Copy Haslar OME/DFC

FMMurphy/gla
10-5-59
cc to: Director's Reading File
Operating Committee
James Paone, USBM
Harold Kirkemo, USGS
OME Field Team, Region III (2) w/2cys each USBM memo 9/25/59 and USGS memo 9/30/59
Docket
Chron

OME
DEPARTMENT OF THE INTERIOR
OCT 8 1959
REGION III
DENVER, COLORADO

EXTRA COPY
O. M. E.
RECEIVED SEP 25 1959

DATE	INITIALS	CODE

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF MINES
Washington 25, D. C.

Date September 25, 1959
OME Docket No. 6009
OME Contract No.
Commodity Uranium-Cobalt
Name of Applicant Frank Nallick
Location of Property Beaver & Piute Counties, Utal
Estimated Cost of Project

Memorandum

To: W. R. Griswold, Chief, OME
Division of Minerals

From: James Paone, Bureau of Mines Member
Uranium Commodity Committee

Subject: Review of Field Team Report
(Applications, Field Team Report, etc.)

1. Date of subject document: 9/17/59. 2. Date received by reviewer: 9/23/59.

3. Prior reports on this property known to reviewer: Yes ☐ No ☐

4. Prior reports on nearby properties known to reviewer: Yes ☐ No ☐

5. Information available on past production: Yes ☐ No ☐

6. Other pertinent factors known to reviewer: Yes ☐ No ☐

7. Explain items marked 'yes' above:

8. Factors needing special consideration:

a. Location ☐
b. Ownership ☐
c. Evidence of mineralization ☐
d. Geology ☐
e. Proposed exploration method ☐
f. Alternate exploration method ☐
g. Costs ☐
h. _____ ☐

9. Action advised:

a. Obtain information from applicant ☐
b. Refer to Field Team ☐
c. Denial ☒
d. Agree with Field Team ☒
e. Disagree with Field Team ☐
f. Suggest alternate plan ☐
g. Request another examination ☐
h. Approval ☐
i. Consult with Mr. _____ at _____ AEC Office.

10. Remarks: (Use back of page if necessary).

OME
DEPARTMENT OF THE INTERIOR
OCT 8 1959
REGION III
DENVER, COLORADO

EXTRA COPY O. M. E. RECEIVED SEP 30 1959		
DATE	INITIALS	CODE

September 30, 1959
Re: OME 6009 (Uranium)
Frank Mallick
Laura Mae Claims
Beaver and Piute Cos., Utah

Memorandum

To: W. R. Griswold, Office of Minerals Exploration

From: Harold Kirkemo, U. S. Geological Survey

Subject: Review of examination report

The examining engineer and the Field Team recommend denial of the application on the basis of weak mineralization and the absence of guides to more significant deposits.

The engineer noted films of autunite on fracture surfaces and in vugs in water-saturated zones in tuff (Gold Mountain) associated with rhyolite (Mount Belknap) of Tertiary age. The mineralized material contains sparse amounts of uranium (0.02 to 0.07% U_3O_8). Radioactivity only slightly above background count was noted in dry portions of the tuff.

Quartz monzonite and rhyolite agglomerate containing uraninite and fluorite are typical rock and mineral associations in the commercially important uranium deposits of the Marysvale area. These rocks and minerals are not present on the Laura Mae claims and apparently there are no geologic guides to assist in a search for them.

I concur with the Field Team's recommendation to deny the application.

Harold Kirkemo

cc: OME (3)
James Paone
C. I. Gardner
Director's reading
Branch reading
Chron. file
Docket file
HKirkemo/mm
G-MD-9-30-59

UNITED STATES
DEPARTMENT OF THE INTERIOR
OFFICE OF MINERALS EXPLORATION
WASHINGTON 25, D. C.

SEP 1 1959

Memorandum

To: Executive Officer, OME Field Team, Region III

From: ACTING Chairman, Operating Committee, OME

Subject: Docket No. OME-6009 (Uranium-Cobalt)
Frank Nallick
Laura Mae Claims
Beaver and Piute Counties, Utah
and
Docket No. OME-6052 (Uranium)
Ed Lewis
Arthur Fork Property
Morgan County, Utah

With reference to your letters of July 13, 1959, to the above-named applicants, has the Field Team taken any further action in regard to the field examinations mentioned?

W. R. Griswold

APPROVED:

Frank D. Lamb
Member, Bureau of Mines

Harold Kirkemo
Member, Geological Survey

OME
DEPARTMENT OF THE INTERIOR
SEP 4 1959
REGION III
DENVER, COLORADO

Building 20 - Federal Center
Denver 25, Colorado

September 8, 1959

Memorandum

To: Chairman, Operating Committee, OME

From: Executive Officer, OME Field Team, Region III

Subject: Docket No. OME 6009 (Uranium-Cobalt)
Frank Ballick
Laura Mae Claims
Beaver and Piute Counties, Utah
and
Docket No. OME 6052 (Uranium)
Ed Lewis
Arthur Fork Property
Morgan County, Utah

Docket No. OME 6009 was examined August 4, 1959, and Docket No. OME 6052 was examined August 7, 1959, and examination reports are being prepared on both properties recommending denial.

J. W. Townsend

JWT/cg

cc: Hasler
Docket 6009 6052
Chron.

6-303
(March 1947)

UNITED STATES DEPARTMENT OF THE INTERIOR
BUREAU OF MINES
Salt Lake City, Utah

No. 1

Report to Mr. T. M. Romslo

Chemical Laboratory Report

Date received 8/17/59

6145.1(3717)DFC

Date reported 8/20/59

Serial No.	DESCRIPTION	Lot No.		U_3O_8e
	OME 6009 (Uranium & cobalt) Frank Nallick (Laura Mae Claims) Secs. 34 & 35, T. 27 S., R. 5 W., Beaver & Piute Counties, Utah			
	Secondary uranium minerals, mainly autunite, as encrustations on fracture faces & filling of vugs in tuff			
86825		14869		0.02
26		14870		0.07
27		14871		0.04

cc: JTTownsend (3)
JFSmew
AJKonselman

U. S. GOVERNMENT PRINTING OFFICE 16—33553-3

Signed Heber E. Peterson

August 11, 1959

Memorandum

To: J. Bruce Clausner, Research Director, Salt Lake City Metallurgy Research Center, Region XII

From: A. S. Konselman, Projects Coordinator

Subject: Request for sample analyses

On Sunday August 9, 1959, 3 samples taken by T. M. Romalo, from the property of Frank Hallick (Laura Mae claims) Beaver and Piute Counties, Utah (OKX 6009) were brought to the Salt Lake City Metallurgy Research Center.

Two copies of Form 7353 are enclosed specifying the analysis required and the location of each sample.

This shipment should be charged to account 6145.1(3717)DFC.

A. S. KONSELMAN

A. S. Konselman
Projects Coordinator

STRATEGIC MINERAL PROJECT

Information supplied the Metallurgical Division
regarding samples submitted

Date **August 11, 1959**

Name and location of property: **OME 6009 (Uranium and cobalt) Frank Nallick (Laura Mae claims) Secs. 34 and 35, T. 27 S., R. 5 W., Beaver and Piute Counties, Utah**

Sample identification number: **Sample Nos. 14869, 14870 and 14871**

Number of samples in shipment (estimated if necessary): **(3) three**

General nature of ore (type, minerals present, etc.): **Secondary uranium minerals, mainly autunite, as encrustations on fracture faces and filling of vugs in tuff.**

Analyses or assays required: **eU_3O_8 for each sample and cU_3O_8 for each sample containing more than 0.10 eU_3O_8**

Other tests desired: **none**

Account chargeable: 6145.1(3717)DFC
Note: Send 3 copies of assay certificate to J. W. Townsend, Executive Officer, OME Field Team, Region III, Denver Federal Center, Denver 25, Colo.

Samples already at Salt Lake Center

Name and address of
Project Engineer
T. M. Romslo
Bldg. 20 - Denver Federal Center
Denver 25, Colo.

7353

IN REPLY REFER TO:

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

Office of Minerals Exploration
Denver Federal Center
Denver 25, Colorado

OME
DEPARTMENT OF THE INTERIOR
JUL 30 1959
REGION III
DENVER COLORADO

July 29, 1959

Mr. Frank Mallick
P. O. Box 73
Maryavale, Utah

Dear Mr. Mallick:

This letter is in reference to your OME application, Docket 6009, on the Laura Mae claims.

We will be in Utah the week of August 2nd and would like to schedule an examination on your property for August 4th. Our plans are to leave Salt Lake City on Monday, and we will contact you either that evening or the first thing Tuesday morning, August 4th.

Should there be any change of plans, we will notify you before the first of the week.

Sincerely yours,

J. W. Hasler

J. W. Hasler

JWHasler:arh

Copy to: Townsend

July 16, 1959

OME
DEPARTMENT OF THE INTERIOR
JUL 17 1959
REGION III
DENVER, COLORADO

Re: Docket OME 6009

J. W. Townsend
Executive Officer
OME Field Team, Region III

Dear Sir:

Thank you for your letter of July 13, 1959 telling me of your planned examination of my mining claims in the near future.

The road is in good condition now and the snow is practically all gone.

My telephone number is Ea. (East) 6-4250 Marysvale, Utah.

Yours Truly,
Frank J. Tallicko
P.O. Box #73
Marysvale, Utah

7/17/59 to
Copy to
Hasler/USGS/DFC
OME DFC

224 New Customhouse
Denver 2, Colorado

July 13, 1959

Mr. Frank Nallick
P. O. Box 73
Marysvale, Utah

Re: Docket OME 6009 (Uranium-Colbalt)
Frank Nallick
(Laura Mae claims)
Beaver and Piute Counties, Utah

Dear Mr. Nallick:

Thank you for your letter of July 8, 1959, advising that your property is now accessible for examination.

An examination will be scheduled at an early date. If it is possible to reach you by telephone, either by day or night, please forward the number as it may be necessary to advise you of the examiners visit on short notice.

Very truly yours,

Original signed by
J. W. TOWNSEND

J. W. Townsend
Executive Officer
OME Field Team, Region III

JWT:jy

cc: Chm. Op. Comm. (2)
Harshman)
OME/DFC) w/copy of incoming ltr.
Docket)
Chron.

224 New Customhouse
Denver 2, Colorado

July 13, 1959

Memorandum

To: Stephen R. Wilson

From: Executive Officer, OME Field Team, Region III

Subject: Docket OME 6019 (Uranium) Frank Nallick (Laura Mae claims) Beaver and Piute Counties, Utah (Formerly Docket DMEA-4934)

In reference to your memorandum of July 10, 1959, regarding the subject docket, will you please search your files to see if by chance you have anything on Docket DMEA 4934, which was supplemented and superseded by Docket OME-6009.

I have discussed the matter with Mike Howes, and he believes the docket was returned to this office but we are unable to locate it.

By reference slip of June 18, 1959, I returned to Salt Lake City the field copy of application Docket OME 6035, Tintic Copper Mining Company, to be retained in your files for the time being; and it sticks in my memory that another application was returned to you for filing. However, at this time, I cannot recall the possible number of it.

If you have the file on previous Docket DMEA 4934, please forward it to this office. If you do not have the file on the docket, I will appreciate advice from you to that effect.

Original signed by
J. W. TOWNSEND
J. W. Townsend

JWT:jy

cc: OME/DFC w/copy of Wilson's memo. of 7/10
Docket
Chron.

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF MINES
REGION III

INTERMOUNTAIN
EXPERIMENT STATION

OME
DEPARTMENT OF THE INTERIOR
JUL 13 1959
REGION III
DENVER, COLORADO

1600 EAST 1ST SOUTH STREET
SALT LAKE CITY, UTAH

July 10, 1959

Memorandum

To: J. W. Townsend, Executive Officer, OME Field Team, Region III

From: Supervising Mining Engineer

Subject: Docket No. OME-6009 (Uranium), Frank Nallick, Piute County, Utah

In accordance with your telephone request July 7, 1959, we have searched the file here for correspondence and other written data included under OME-6009. We have filed material covered by the previous application under DMEA-4265, but nothing designated OME-6009.

Stephen R Wilson

Stephen R. Wilson

July 8, 1959

Re: Docket OME #6009

OME
DEPARTMENT OF THE INTERIOR
JUL 9 - 1959
REGION III
DENVER, COLORADO

Mr. J. W. Townsend

Dear Sir:

I received your letter in reference to the accessibility of the Laura Mae claims

The property is now free from snow and I'm having the road graded so the property can be examined now.

The road is now accessible by jeep but will be accessible by car when we finish grading the road.

I will have a jeep available if necessary.

Yours truly,
Frank J. Mallicle
P.O. Box #73
Marysvale, Utah

(2)

224 New Customhouse
Denver 2, Colorado

July 6, 1959

Mr. Frank Ballick
P. O. Box 73
Marysvale, Utah

Re: Docket OME 6009 (Uranium - Cobalt)
Frank Ballick
(Laura Mae claims)
Beaver and Piute Counties, Utah

Dear Mr. Ballick:

Reference is made to your letter of March 26, 1959, wherein you request to be advised about July 1 when it will be possible for a Government engineer or geologist to examine the Laura Mae property.

Before an examination can be scheduled, it will be necessary for us to receive advice from you to the effect that the property is now accessible.

Field representatives of the Office of Minerals Exploration are no longer maintained at Grand Junction, Colorado, or Salt Lake City, Utah; therefore, it will be necessary to arrange for personnel in the Denver office to make the examination.

Please let me hear from you as soon as the property is free from snow and is otherwise accessible.

Very truly yours,

Original signed by
J. W. TOWNSEND

J. W. Townsend
Executive Officer
OME Field Team, Region III

JWT:jy

cc: Chm. Op. Comm. (2)
Harshman
OME/DFC
Docket
Chron.

5

March 26, 1959

J. W. Townsend, OME-6009

Dear Mr. Towsend:

In reply to your letter of March 16, 1959, the property will not be accessible untill about the 1st of July because of the high elevation.

Laura Mae Nallick is my wife and can be considered a co-applicant being her name appears on some of the location notices.

I would appreciate hearing from you when it would be possible for you or your man to see the property on or about July 1st.

Very Truly Yours,

Frank Nallick

P.O. Box #73

Marysvale, Utah

OME
DEPARTMENT OF THE INTERIOR
MAR 30 1959
REGION III
DENVER, COLORADO

6-95 (Revised)
(April 1955)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF MINES

REFERENCE SLIP

Route to: SLC Name M.H. Howes Room

1.
2.
3.
4.
5.

For:

✓ Action	Record
Approval	of
Comment	Referring
Conference	to
Consideration	Reply for signature
Filing	of
Initials	Rewriting
Instructions	See or call me
Investigation	Signature
Mailing	Suggestions
Note and return	Surname
Previous correspondence	Your information
Recommendation	

Remarks: Engr. Cost estimate forms 3-sets
For your use in conjunction with report on Docket OME-6009, Frank Nallick. If exploration program recommended fillout one set and return to this office as soon as report is completed

From (Name) [illegible] Date 3-25-59

Division—Office—Address

Ext: Room:

☆ U. S. GOVERNMENT PRINTING OFFICE: 1957—O-416832

STANDARD FORM NO. 64

Office Memorandum • UNITED STATES GOVERNMENT

OME
DEPARTMENT OF THE INTERIOR
MAR 25 1959
REGION III
DENVER, COLORADO

TO : J. W. Townsend

DATE: 3/24/59

FROM : H. F. Robertson

SUBJECT: Engineer's Estimate Forms

Docket OME-6009 has been assigned to Hasler and Howes. I will keep the forms you sent me unless instructed to forward them to OME/SLC.

H. F. Robertson

6-95 (Revised)
(April 1955)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF MINES

OME

REFERENCE SLIP

Route to:	Name	Room
1.	H.F. Robertson	
2.		
3.		
4.		
5.		

For:

✓ Action	Record of
Approval	Referring to
Comment	Reply for signature of
Conference	Rewriting
Consideration	See or call me
Filing	Signature
Initials	Suggestions
Instructions	Surname
Investigation	Your information
Mailing	
Note and return	
Previous correspondence	
Recommendation	

Engr. Estimate Forms

Remarks:

For your use in conjunction with report on Docket OME-6009 Frank Nallick
If form is used fill out and return one copy to this office

From (Name) [illegible] Date 3/23/59

Division—Office—Address

Ext: Room:

☆ U. S. GOVERNMENT PRINTING OFFICE: 1957—O-416832

224 New Customhouse
Denver 2, Colorado
March 16, 1959

Memorandum

To: J. W. Hesler) w/enclosures
M. H. Howes)

From: Executive Officer, OME Field Team, Region III

Subject: Docket No. OME 6009 (Uranium-Colbalt) Frank Hallick (Laura Mae claims) Beaver and Piute Counties, Utah - Formerly Docket No. DMEA 4934

Enclosed is the following material pertaining to the subject docket:

1. Copy of MME Form 40, Application for Financial Assistance in Minerals Exploration.
2. Copy of Chairman, Operating Committee, OME, letter of March 10, 1959.
3. Memorandum of review from H. E. Nelson, USGS.
4. Memorandum of review from James Faons, USBM.
5. Routing control sheet.

The material forwarded to you by memorandum of April 7, 1958, and any other material in your file concerning Docket DMEA 4934 is to be combined under the new OME docket number.

A field examination of the property and a joint report of findings and recommendations pertaining to the applicant's work program are requested.

The Chairman, Operating Committee, OME, requests that a limited check of the applicant's financial backround be made and findings included in the Report of Examination. It is not known what is meant by a limited check; however, it is suggested that you make such inquiries as you consider pertinent. The Chairman also requests that the applicant's claim ownership be checked in the records of the county seat and that a spot check be made of claim corners in the field. Also clarification of the actual claim numbers involved will be necessary, as indicated in the last paragraph of the Chairman's letter.

If the field examination results in recommendations that favorable consideration be given for Government contribution to the exploration program, please submit eleven extra copies of each map used in the joint report which show the land to be subordinated and the location and extent of recommended work in relation to property boundaries.

Original signed by
J. W. TOWNSEND
J. W. Townsend

JWT:jy
cc: Marshman w/copy of Items
Docket 2, 3, & 4
Chron.

224 New Customhouse
Denver 2, Colorado

March 16, 1959

Mr. Frank Mallick
P. O. Box 73
Marysville, Utah

Re: Docket No. OME 6009 (Uranium-Colbalt)
Frank Mallick
(Laura Mae claims)
Beaver and Piute Counties, Utah

Dear Mr. Mallick:

The referenced application has been referred to this office for appropriate action.

Correspondence in our files pertaining to your prior application, which was docketed DMEA 4934, indicates that the property would not be accessible for examination until late June or early July. Please advise if that is the case at the present time, and give the approximate date that you expect the property to be accessible.

In addition, please advise if Laura Mae Mallick is to be considered a co-applicant or if her interest is that of a cotenant. If it is the latter, it will be necessary for her to execute Consent to Lien and Subordination Agreements forms, which this office will supply.

Very truly yours,

Original signed by
J. W. TOWNSEND

J. W. Townsend
Executive Officer
OME Field Team, Region III

JWT:jy

cc: E. N. Harshman
M. H. Howes, OME/SLC
J. W. Hasler
Docket
Chron.

UNITED STATES
DEPARTMENT OF THE INTERIOR
OFFICE OF MINERALS EXPLORATION
WASHINGTON 25, D. C.

OME
DEPARTMENT OF THE INTERIOR
MAR 12 1959
REGION III
DENVER, COLORADO

MAR 10 1959

Memorandum

To: Executive Officer, OME Field Team, Region III

From: Chairman, Operating Committee, OME

Subject: Docket No. OME-6009 (Uranium and Cobalt)
Frank Nallick
Laura Mae Claims
Beaver and Piute Counties, Utah

The subject application is being referred to you for investigation, a field examination if warranted, and recommendations.

Enclosed for your information are memoranda, dated February 27 and March 5, 1959, by James Paone, USBM, and N. E. Nelson, USGS, respectively, relating to the application. Also enclosed are two copies of the application for the use of the Field Team. Other available information on this property was forwarded to the Field Team on April 2, 1958.

The Applicant submitted correspondence with two banks as evidence of his inability to secure funds from commercial sources on reasonable terms. The indications are that he has limited resources; accordingly, we are not requiring a financial statement from him. However, we believe it to be prudent in such cases for the field examiners to make a limited check on the Applicant's financial background and include their findings in the report of examination.

The Applicant claims ownership of the subject property. It is suggested that the field examiners confirm this claim by checking the records at the county seat. It is also suggested that a few claim corners be checked in the field. Your attention is called to the fact that in his original application the Applicant listed the 15 claims as the Laura Mae and Laura Mae Nos. 2 through 15, whereas the sketch shows them as the Laura Mae and Laura Mae Nos. 1 through 14.

APPROVED:

George C. Selfridge

Member, Bureau of Mines

Member, Geological Survey

P.S. Please refer to our letter of April 2, 1958, regarding Mrs. Nallick.

March 5, 1959
Re: OME 6009
Frank Mallick
Laura Mae Claims
Beaver and Piute Co., Utah
$10,469.00 - Uranium - Cobalt

Memorandum

To: F. L. Kneuse, Office of Minerals Exploration

From: N. E. Nelson, U. S. Geological Survey

Subject: Review of application

The applicant requests the re-instatement of DMEA application 4934 in which he requested assistance in exploring by 200 feet of drift (crosscut?) and 500 dollars worth of bulldozing a large outcrop from which at least 4 samples containing uranium minerals have been taken.

The samples which contained from 0.090 to 0.359 U_3O_8 were hand picked.

The country rock is Mahogany rhyolite. The drift (crosscut?) proposed is to be driven on the footwall of the bedded uranium-bearing material in order to crosscut fissures which are supposed to be the channels via which the uranium minerals reached the surface. Except that the outcrop is large, no information is given concerning the deposit from which samples were picked.

Referral of the application to the Field Team is recommended.

N. E. Nelson

N. E. Nelson

cc: OME (3)
James Paone
C.I. Gardner
Director's reading
Branch reading
Chron. file
Docket file
NENelson/mm
G-MD-3-5-59

EXTRA COPY O. M. E. RECEIVED MAR 4 1959		
DATE	INITIALS	CODE

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF MINES
Washington 25, D. C.

Date February 27, 1959
OME [redacted] Docket No. 6009
[redacted] Contract No.
Commodity Uranium & Cobalt
Name of Applicant Frank Nallick
Location of property Beaver & Piute Counties
Estimated cost of project $10,469.00

Memorandum

To: Frederick L. Knouse, Acting Director, OME
Rare and Misc. Minerals Division

From: James Paone, Bureau of Mines Member
Uranium Commodity Committee

Subject: Review of Application
(Application, Field Team Report, etc.)

1. Date of subject document 2/18/59. 2. Date received by reviewer: 2/27/59.

3. Prior reports on this property known to reviewer: Yes [ ] No [X]

4. Prior reports on nearby properties known to reviewer: Yes [ ] No [X]

5. Information available on past production: Yes [ ] No [X]

6. Other pertinent factors known to reviewer: Yes [ ] No [X]

7. Explain items marked 'yes' above:

8. Factors needing special consideration:

a. Location [ ]
b. Ownership [X]
c. Evidence of mineralization [ ]
d. Geology [X]
e. Proposed exploration method [X]
f. Alternate exploration method [ ]
g. Costs
h. [ ]

9. Action advised:

a. Obtain information from applicant [ ]
b. Refer to Field Team [X]
c. Denial [ ]
d. Agree with Field Team [ ]
e. Disagree with Field Team [ ]
f. Suggest alternate plan [ ]
g. Request another examination [ ]
h. Approval [ ]
i. Consult with Mr. _____ at _____ AEC Office.

10. Remarks: (Use back of page if necessary). A field examination could determine whether further Government interest in the property is warranted. It is doubtful that the desired information (Item 8) can be obtained from the applicant.

UNITED STATES
DEPARTMENT OF THE INTERIOR
OFFICE OF MINERALS EXPLORATION
WASHINGTON 25, D. C.

OME
DEPARTMENT OF THE INTERIOR
MAR 12 1959
REGION III
DENVER, COLORADO

MAR 10 1959

Mr. Frank Nallick
P. O. Box 73
Marysvale, Utah

Re: Docket No. OME-6009
(Uranium and Cobalt)
Frank Nallick
Laura Mae Claims
Beaver and Piute Counties, Utah

Dear Mr. Nallick:

The application for assistance in exploring your claims, under the captioned docket number, has been reviewed by the Division of Rare and Miscellaneous Metals of the Office of Minerals Exploration. It has been referred to:

Mr. J. W. Townsend
Executive Officer
OME Field Team, Region III
224 New Customhouse Building
Denver 2, Colorado

The Regional Office will contact you in regard to your project if additional information is required.

Sincerely yours,

Frank E. Johnson

Acting Director

MChing/gla
3-9-59
cc to: Director's Reading File
Mr. Ching
OME Field Team, Region III (2)

OME
DEPARTMENT OF THE INTERIOR
MAR 2 - 1959
REGION III
DENVER, COLORADO

February 26, 1959

Mr. Frank Nallick
P. O. Box 73
Marysvale, Utah

Subject: OME-6009

Dear Mr. Nallick:

Your application for exploration assistance, dated February 18, 1959 submitted to our office at Washington, D. C. has been assigned Docket Number OME-6009 and referred to the Rare and Miscellaneous Division in the Washington Office. Kindly identify all future correspondence relating to your application by this Docket Number.

Sincerely yours,

Allen S. Dakan, Chief
Operations Control and
Statistics Division

cy to Region III

OME
DEPARTMENT OF THE INTERIOR

UNITED STATES
DEPARTMENT OF THE INTERIOR
OFFICE OF MINERALS EXPLORATION
WASHINGTON 25, D. C.

FEB 2 - 1959
REGION III
DENVER, COLORADO

Copies To
Harshman
Howes
Docket

JAN 29 1959

Mr. Frank Mallick
P. O. Box 73
Marysvale, Utah

Re: Docket No. DMEA-4934
(Uranium and Cobalt)
Laura Mae, et al., Claims
Beaver and Piute Counties, Utah

Dear Mr. Mallick:

Enclosed is a copy of the regulations for obtaining Federal assistance in financing mineral exploration under which the new Office of Minerals Exploration will operate.

If you wish that your partly-processed DMEA application be considered under the OME regulations, please complete and return four of the copies of the attached application, MME Form 40.

Your attention is called especially to the certification which when signed declares that you would not ordinarily undertake the proposed exploration under current conditions and circumstances at your sole expense, and to Item 1(a) - and 1(c) if applicable - which relates to information used to determine your financial eligibility under the new exploration program. Information that is included in your DMEA application need not be repeated in the OME application, but you can add new information if you so desire.

If you do not wish to participate in the OME program, we shall appreciate being so informed.

Sincerely yours,

Frank E. Johnson

Acting Director

Enclosures

MChing/gla
1-13-59
cc to: Director's Reading File
THKiilsgaard, 5224
Mr. Ching
OME Field Team, Region III (2)

UNITED STATES
DEPARTMENT OF THE INTERIOR
OFFICE OF MINERALS EXPLORATION
WASHINGTON 25, D. C.

OME
DEPARTMENT OF THE INTERIOR
SEP 24 1958
REGION III
DENVER, COLORADO

Mr. Frank Mallick
P. O. Box #73
Maryavale, Utah

SEP 19 1958

Re: Docket No. DMEA-4934
(Uranium and cobalt)
Beaver and Piute Counties,
Utah

Dear Mr. Mallick:

As you have an application for exploration aid pending in our office, perhaps you may wish to study the proposed OME regulations and comment on them before October 17 as provided in the first paragraph of the enclosed notice reprinted from the Federal Register of September 17.

Some time after October 17 when the final regulations become effective, we will send you the new application form so you may furnish any additional information necessary to process your application for aid under the new program.

Sincerely yours,

Director

Enclosure

gla
cc to: Director's Reading File
Field Team, Region III (2)

9-26-58
Copies to
Hardman (2)
Howes, OME/SLC

DOCKET

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

DMEA
DEPARTMENT OF THE INTERIOR
JUL 11 1958
REGION III
DENVER, COLORADO

Mr. Frank Nallick
P. O. Box 73
Marysvale, Utah

JUL 9 1958

Re: Docket No. DMEA-4934
(Uranium and cobalt)
Laura Mae Claims
Beaver and Piute Counties, Utah

Dear Mr. Nallick:

Early in June we sent you the Department of the Interior Information Service Release dated June 6 which announced that no new Defense Minerals Exploration Administration contracts could be executed after June 30 because of the ending of the present program for exploration assistance.

We regret to inform you that your application, identified above, could not be completely processed before June 30 because the property was not accessible for a field examination on account of snow. However, we will be glad to hold your application until the Congress acts on pending legislation to continue exploration aid. If the aid is continued, we will then ask you to state whether you wish us to consider your application under regulations established for the new program.

Sincerely yours,

C. O. Mittendorf

Administrator

MChing/gla
7-8-58
cc to: Admr.'s Reading File
Operating Committee
THKiilsgaard, 5224
DMEA Field Team, Region III (2)

CUTO
HARSHMAN
P-CYTO
DMEA SLC

DOCKET

GUt
HMC

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF MINES
1600 EAST FIRST SOUTH STREET
SALT LAKE CITY 12, UTAH

DMEA
DEPARTMENT OF THE INTERIOR
MAY 1 - 1958
REGION III
DENVER, COLORADO

April 28, 1958

Memorandum

To: W. H. King, Executive Officer, DMEA Field Team, Region III

From: P. V. Fillo
Fred R. Shawe

Subject: Docket No. DMEA-4934 (Uranium-cobalt), Frank Nallick (Laura Mae claims), Beaver and Piute Counties, Utah

The applicant advises that the subject property is inaccessible for field examination on account of snow. The earliest possible date for field examination will be the latter part of June or first of July.

P. V. Fillo
P. V. Fillo,
Mining Engineer

Fred R. Shawe
Fred R. Shawe,
Geologist

Copy sent to Harsh. & 2 to Sec Op. Com.

Scott
HMC

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

DMEA
DEPARTMENT OF THE INTERIOR
APR 7 - 1958
REGION III
DENVER, COLORADO

APR 2 1958

Mr. Frank Nallick
P. O. Box 73
Marysvale, Utah

Re: Docket No. DMEA-4934
(Uranium and cobalt)
Laura Mae Claims
Beaver and Piute Counties, Utah

Dear Mr. Nallick:

We received your supplemental information on March 28. Your application is now being referred to Mr. W. H. King, Executive Officer, DMEA Field Team, Region III, 224 New Customhouse Building, Denver 2, Colorado, for further consideration and possibly a field examination.

The Regional Office will contact you in regard to your project if additional information is required.

Sincerely yours,

Administrator

MChing/izm 3-31-58
cc: Mr. Ching
Admr.'s Reading File
DMEA FT Reg. 3 (2)

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

APR 8 1958

DMEA
DEPARTMENT OF THE INTERIOR
APR 7 - 1958
REGION III
DENVER, COLORADO

Mr. Frank Nallick
P. O. Box 73
Marysvale, Utah

Re: Docket No. DMEA-4934
(Uranium and cobalt)
Laura Mae Claims
Beaver and Piute Counties, Utah

Dear Mr. Nallick:

We received your supplemental information on March 28. Your application is now being referred to Mr. W. H. King, Executive Officer, DMEA Field Team, Region III, 224 New Customhouse Building, Denver 2, Colorado, for further consideration and possibly a field examination.

The Regional Office will contact you in regard to your project if additional information is required.

Sincerely yours,

C. O. Wilkinson

Administrator

MChing/izm 3-31-58
cc: Mr. Ching
Admr.'s Reading File
DMEA FT Reg. 3 (2)

224 New Customhouse
Denver 2, Colorado
April 7, 1958

Memorandum

To: J. W. Hasler w/enclosures 1-5
M. H. Howes w/enclosures 1-5

From: Acting Executive Officer, DMEA Field Team, Region III

Subject: Docket No. DMEA 4934 (Uranium-Cobalt) Frank Nallick (Laura Mae Claims) Beaver and Puite Counties, Utah

Enclosed is the following material relating to the subject docket.

1. Copy of application for Government assistance in exploration work under the DMEA program.

2. Memorandum of Review by James Paone, USBM.

3. Memorandum of Review by W. P. Williams, USGS.

4. Letter of transmittal of the foregoing to this office dated April 2, 1958, from the Chairman, Operating Committee, DMEA.

5. Routing Control sheet.

A field examination of the property and a joint report of findings and recommendations pertaining to the Applicant's work proposal are requested.

If the field examiners recommend Government participation, please submit 11 extra copies of each map used in the joint report which show the land to be subordinated and the location and extent of recommended work, relative to property boundaries.

Original signed by
E. N. HARSHMAN

E. N. Harshman

HMC:dp
cc: Sec. Op. Comm. (2)
Harshman
DMEA/DFC
Docket
Chron.

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

DMEA
DEPARTMENT OF THE INTERIOR
APR 7 - 1958
REGION III
DENVER, COLORADO

APR 2 1958

Mr. W. H. King
Executive Officer
DMEA Field Team, Region III
224 New Customhouse Building
Denver 2, Colorado

Re: Docket No. DMEA-4934
(Uranium and cobalt)
Frank Nallick
Laura Mae Claims
Beaver and Piute Counties, Utah

Dear Mr. King:

The subject application is being referred to you for investigation, a field examination if warranted, and recommendations.

Enclosed for your information are memoranda, dated February 4 and 5, 1958, by James Paone, USBM, and W. P. Williams, USGS, respectively, relating to the application. Also enclosed are one copy of the original application (one copy is missing), two extra sets of analyses reports, and three sets of supplemental material recently submitted by the Applicant.

Sincerely yours,

George C. Selfridge

Chairman, Operating Committee

Enclosures

APPROVED:

Member, Bureau of Mines

Member, Geological Survey

P. S. Please determine if Laura Mae Nallick is to be considered a co-applicant. If not, in case of a contract, she will have to sign a consent to lien if her interest is that of a cotenant.

EXTRA COPY
DMEA
RECEIVED FEB 6 1958

DATE	INITIALS	CODE

Memorandum February 5, 1958

To: E. W. Ellis, Defense Minerals Exploration Administration

From: W. P. Williams, U. S. Geological Survey

Subject: Review of application, DMEA 4934 (uranium, cobalt), Frank Mallick, Marysvale district, Beaver and Piute Counties, Utah.

The applicant proposes to explore for uranium ore deposits on 15 unpatented mining claims. The proposed project would consist of a 200 foot long drift and 500 dollars worth of bulldozing. Estimated total cost of the work would be $10,469.

The application is brief and undetailed. No maps of any kind or assay returns are attached. From the application it is not possible to tell exactly where the property is located.

Commercial ore deposits are found in the vicinity at the contact between quartz monzonite and the Mount Belknap rhyolite, both of Tertiary age. While trace amounts of cobalt may be present in the area, I can find no record of the presence of commercial amounts of cobalt in the vicinity.

The applicant could properly be asked for more information. The alternative would be to refer the application to the Field Team for further processing. The additional information could be obtained in the course of the usual field examination.

W. P. Williams

Copy to: DMEA (3)
C. I. Gardner
James Paone, 3643
Docket file
Chron. file
Director's reading
Branch reading

WPWilliams:pbb
G-MD: 2/5/58

EXTRA COPY
DMEA
RECEIVED 1958
DATE
Cobalt

February 4, 1958

4934

Uranium and Cobalt
Frank & Laura Mae Hallick
Mt. Baldy
Beaver, Utah
$10,469.00

Ernest William Ellis, DMEA Member
Uranium Commodity Committee
James Faone, Bureau of Mines Member
Uranium Commodity Committee

Application

1. Date of initial interest: 1/27/58 2. Date notified by [illegible]: 2/3/58

3. Prior reports on this property [illegible] Yes [ ] No [ ]

4. Prior reports on nearby properties known to reviewers: Yes [ ] No [ ]

5. Information available on past production: Yes [ ] No [ ]

6. Other pertinent factors known to reviewers: Yes [ ] No [ ]

7. Explain items marked yes above:

8. Factors meriting special consideration:
   a. Location [ ]
   b. Outcrops [ ]
   c. Evidence of mineralization [x]
   d. Geology [x]
   e. Proposed exploration method [x]
   f. Alternate exploration method [ ]
   g. Costs [x]
   h. [ ]

9. Action advised:
   a. Obtain information "Type" or "Short" [x]
   b. Refer to Field Team [ ]
   c. Denial [ ]
   d. Agree [illegible] Field Team [ ]
   e. Merge with Field Team [ ]
   f. Suggest alternate plan [ ]
   g. Request further information [ ]
   h. Approval [ ]
   i. Comments with [illegible]
   j. [illegible] AEC office

10. Remarks [illegible]

UNION CARBIDE NUCLEAR COMPANY

A Division of Union Carbide and Carbon Corporation

EXPERIMENTAL AND DEVELOPMENT LABORATORY

RIFLE, COLORADO

Date: 26 June 1957

To: Frank Mallick
P. O. Box 73
Marysville, Utah

CC: T. S. Ary
B. F. Kern

Please Return

Subject: Three samples from Mt. Bilknap area.

Preliminary analytical results on ores delivered to our sampling station follow:

Sample No.	Lab Ticket No.	Radiometric % U_3O_8 Beta	Radiometric % U_3O_8 Beta Gamma	Chemical % U_3O_8	% V_2O_5	% Ca O	
	1087			0.166			(lght buff rhyoli[illegible] w/small cavities w/yellow uranium mineral)
	1088			0.090			(grey quartzite)
	1089			0.194			(dense, grey chert, ferruginous coating

Rifle Telegram 11-56-2M

G-206
(March 1947)

AEC No. 1645
Date to BOM 7/23/56

UNITED STATES DEPARTMENT OF THE INTERIOR
BUREAU OF MINES
Salt Lake City, Utah

No. 38

Report to Mr. A. E. Granger (WH)

Chemical Laboratory Report
1095

Date reported July 31, 1956

Date received July 30, 1956

Serial No.	DESCRIPTION	Lot No.	aU_3O_8	bU_3O_8										
62679	volcanics w/secondary U minerals	A-14708	0.34	0.359										
	(Mallick)													
	Please Return													
	Taxpayer Sample													
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]									
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]									

[illegible] represents total

[illegible] represents actual

Signed s/s/ Heber E. Peterson

Vitro MINERALS CORPORATION
600 W. 33rd SO. ST. • P. O. BOX 67 • SOUTH SALT LAKE • TELEPHONE HI 7-6404

Please Return!

February 14, 1957

Mr. Frank Mallick
P. O. Box 73
Marysvale, Utah

Dear Mr. Mallick:

Sorry to have been so delayed in writing to you, however, the sample which you submitted was sent in for some mill tests and they have just been returned to this office. The sample which you left assayed .45% U_3O_8, and was found to be amenable to our milling process.

We would like to have the opportunity of examining your property, when weather conditions permit. I hope to be in Marysvale within the next week or ten days and will try and contact you.

Perhaps we can, at that time, discuss the types of ventures which Vitro may offer to you. Hoping to see you soon.

Very truly yours,

VITRO MINERALS CORPORATION

/s/ James Churgin

JAMES CHURGIN, Staff Geologist

JC/jms

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF MINES
1600 EAST FIRST SOUTH STREET
SALT LAKE CITY 1, UTAH

Please Return

July 31, 1957

Mr. J. Nallick
Box 73
Marysvale, Utah

Dear Mr. Nallick:

The sample submitted to our laboratory has been examined by our petrographer, J. W. Montana.

The black material is manganese dioxide with a small amount of cobalt.

If there is a large deposit, any of the steel companies such as Geneva Steel might be interested.

Very truly yours,

/s/ Harold L. Gibbs

Harold L. Gibbs
Supervisory Geologist

Re: Docket no. DMEA-4934
Laura Mae Claims
Beaver + Piute Counties
Utah

1. Maps (attached)

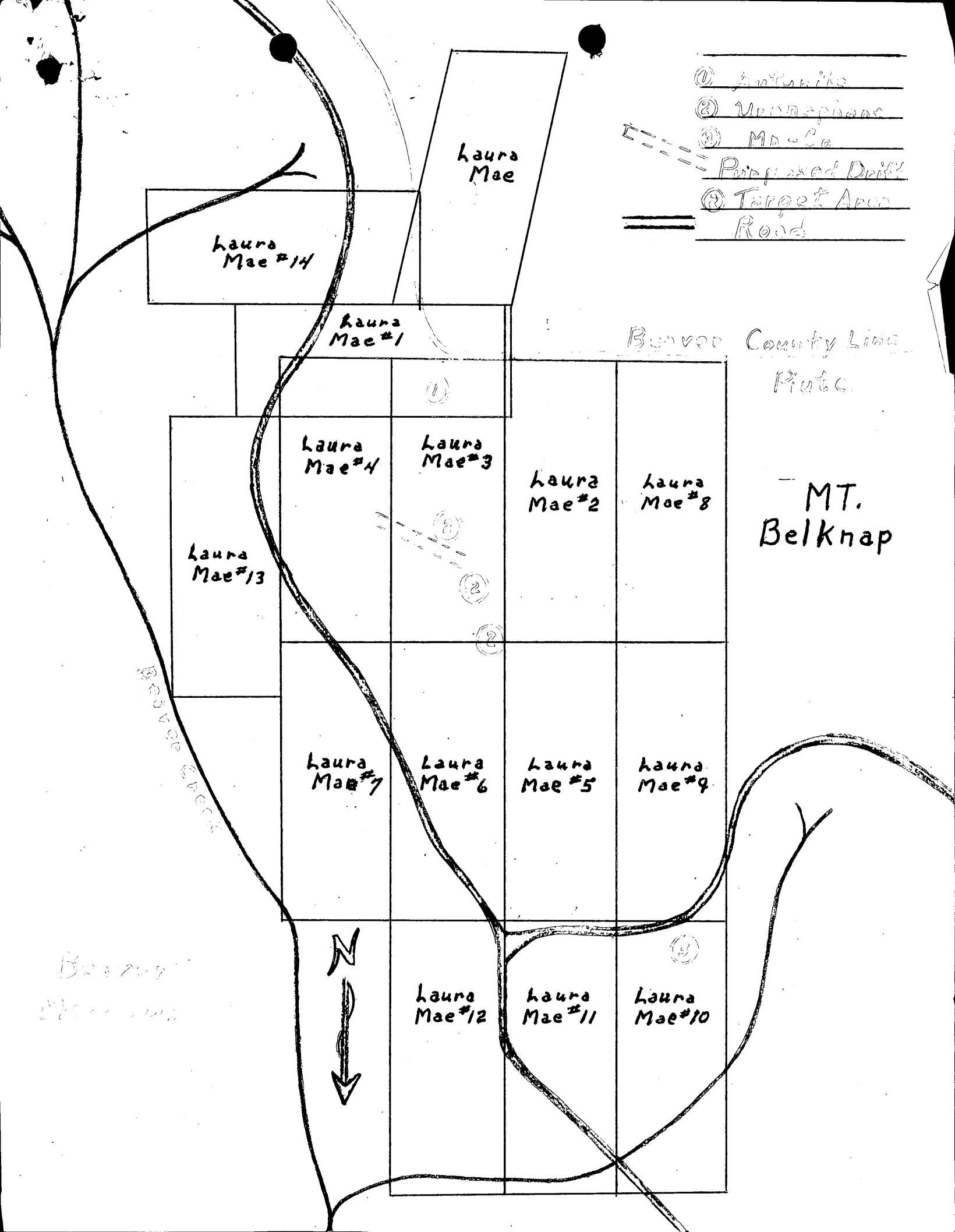
2. The claims are in sections 34 and 35
township - T 27 S
range - R 5 W

3. Shown on map

4. The samples were hand picked from outcrops shown on map. The surface rock is a Bilknap shyalite.

DMEA
RECEIVED MAR 28 1958

DATE	INITIALS	CODE


① Antimony
② Manganese
③ Mn-Co
Proposed Drill
④ Target Area
Road
Laura Mae
Laura Mae #14
Laura Mae #1
Beaver County Line
Piute
Laura Mae #4
Laura Mae #3
Laura Mae #2
Laura Mae #8
Laura Mae #13
MT. Belknap
Laura Mae #7
Laura Mae #6
Laura Mae #5
Laura Mae #9
N
Laura Mae #12
Laura Mae #11
Laura Mae #10

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

MAR 10 1958

WJK
#MC

DMEA
DEPARTMENT OF THE INTERIOR
MAR 13 1958
REGION III
DENVER, COLORADO

Mr. Frank Hallick
P. O. Box 73
Marysvale, Utah

Re: Docket No. DMEA-4934 (Uranium and Cobalt)
Laura Mae, et al., Claims
Beaver and Piute Counties, Utah

Dear Mr. Hallick:

Reference is made to our letter of February 7, 1958, relating to the captioned docket.

Action on your application is pending receipt of the information requested in the above-mentioned letter. If you are no longer interested in the processing of this application, please advise us.

Sincerely yours,

Ernest Wm. Ellis, Director
Division of Rare and
Miscellaneous Metals

MChing/gla
3-7-58
cc to: Admr.'s Reading File
THKiilsgaard, 5224
Mr. Ching
DMEA Field Team, Region III (2)

Copy fwd Hallick
3-13-58

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

DMEA
DEPARTMENT OF THE INTERIOR
FEB 10 1958
REGION III
DENVER, COLORADO

Mr. Frank Mallick
P. O. Box 73
Marysvale, Utah

Re: Docket No. DMEA-4934 (Uranium and Cobalt)
Laura Mae, et al., Claims
Beaver and Piute Counties, Utah

Dear Mr. Mallick:

A review of your application shows that the information submitted is too incomplete for further processing. Please submit the following additional information:

1. A property map or sketch drawn to scale showing the boundaries of all the claims;

2. The section, township and range on which the property is located;

3. Show on the map the locations of the principal outcrops, stream beds and other physical features, and the points from which you took the samples represented by the assay reports attached to the application. Also show the position of the proposed drift and the location of the target area; and

4. Describe the nature of the above-mentioned samples, that is, whether they were selected samples or representative samples taken across the width of the mineralized deposit.

Please submit all of the above information, including the map, in quadruplicate.

As soon as we receive this additional information, we shall continue the processing of your application.

We have made duplicates of the two assay certificates and accompanying letters and are, therefore, returning these to you as requested.

MChing/gla
2-7-58
cc to: Admr.'s Reading File
THKiilsgaard, 5224
Mr. Ching
DMEA FT, Reg. III (2)

Enclosures 4

Sincerely yours,

Ernest Wm. Ellis, Director
Division of Rare and
Miscellaneous Metals

WSK
Amt # MC

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

February 3, 1958

DMEA
DEPARTMENT OF THE INTERIOR
FEB 6 - 1958
REGION III
DENVER, COLORADO

Mr. Frank Nallick
P. O. Box #73
Marysvale, Utah

Dear Mr. Nallick:

Subject: DMEA-4934

Your application for exploration assistance, dated January 27, 1958 submitted to our office at Washington, D. C. has been assigned Docket Number DMEA-4934 and referred to the Rare and Miscellaneous Metals Division in the Washington office. Kindly identify all future correspondence relating to your application by this Docket Number.

Sincerely yours,

Allen S. Dakan, Director
Operations Control and
Statistics Division

Copy to:

Region III