700

FILE COPY
Surname:

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

DEC 14 1956

Mr. D. B. Allsup
Box 295
Manville, Wyoming

Re: Docket No. DMEA-4386 (Uranium)
Hank Claims
Campbell County, Wyoming

Dear Mr. Allsup:

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

Projects approved by the Defense Minerals Exploration Administration must, in its judgment, show definite promise of yielding materials of acceptable grade in quantities that will significantly improve the mineral supply position for the National Defense Program.

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

Such denial, however, is made without prejudice to the property. In the event further work on your part discloses new and more favorable evidence of ore deposition on the property, we shall be pleased to consider a new application.

We wish to thank you for your interest in the Defense Minerals Exploration Program and for bringing your property to our attention.

Sincerely yours,

C. O. Mittendorf

Administrator

FMMurphy/izm 12-12-56
cc to: Docket
Code 700
Mr. Murphy
Admr.'s Reading File
Operating Committee
DMEA Field Team, Reg. III (2)
Messrs. Crawford, 3643; Kiilsgaard, 5224; JOHosted, 3210, GSA

12/17/56 gla

IN REPLY REFER TO:

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY
WASHINGTON 25, D. C.

RECEIVED

December 13, 1956

Re: DMEA 4386
Hank Claim Group
Campbell Co. Wyoming
(Uranium)

Memorandum

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

From: T. H. Kiilsgaard, U. S. Geological Survey

Subject: Review of Field Team Report.

Field examiners recommend denial without prejudice for the application. The Field Team concurs with this recommendation.

The applicant's property apparently contains parts of the Wasatch formation that could contain uranium deposits. Some mild radioactive anomalies are present on the property and at least one sample shows the presence of a minor amount of uranium. The coloration of the host rocks is right for uranium mineralization, and a structural trend of uranium mineralization appears to pass through the property. Furthermore, uranium ore has been produced on nearby properties from a similiar geologic environment. Nevertheless, the applicant has not done a sufficient amount of prospecting on his property to outline an exploration target and the examiners therefore recommend that he do such work and that the application be denied until such time as work by the applicant will allow another evaluation of the property.

I concur with the field examiners and recommend denial of the application without prejudice.

T. H. Kiilsgaard

T. H. Kiilsgaard

Docket

700

Murphy
Ellis

December 12, 1956

Summary of Proposed Project

Object: Denial of application for exploration aid.

Docket No.: DMEA-4386

Commodity: Uranium

Amount of Application: $14,200.00

Applicant: D. B. Allsup
Box 295
Manville, Wyoming

Property Rights: Owner by location of Hank claims Nos. 2 through 11, and Nos. 15 and 16, situated in secs. 27 and 34, T. 42 N., R. 73 W., 6th P.M., Campbell County, Wyoming

Date of Application: July 14, 1956

Additional information requested: August 3, 1956

Referred to Region III Field Team: September 21, 1956

Field examination made: October 2, 1956

Field Team Report received: November 23, 1956

Work Proposed: Auger drill 206 holes ranging from 25 to 70 feet in depth, with Applicant's equipment.

Estimated Costs:

Labor, supervision, consultants	$5,650.00	
Drill rig, 500 hrs. @ $10.00/hr. (rental)	5,000.00	
Bulldozer & operator, 200 hrs. @ $12.50/hr.	2,500.00	
Accounting	300.00	
Payroll Taxes & Insurance	250.00	
Contingencies	500.00	
TOTAL		$14,200.00

Excerpts from Field Team Report:

The Hank claims, in the Powder River basin of northeastern Wyoming 20 miles southeast of the Pumpkin Buttes area, are on gently-rolling prairie, underlain by rocks of the Tertiary Wasatch formation. The prairie has a thin soil cover, and only one small outcrop of a pink loosely consolidated sandstone was observed during the field examination.

No exploration work has been done on the claims. The map submitted by the Applicant shows 11 radioactivity anomalies, however, the field examiners found only 7 of the anomaly areas and they, except in one case, showed only slight radioactivity above the background recording.

Three small ore bodies are known to occur on property adjacent to the subject claims. Also, the Sundance and North America Uranium mines, 8 miles to the southwest of the Hank claims, are presently producing limited quantities of commerical-grade uranium ore. The Sundance has shipped 3,000 tons of 0.15% U_3O_8 ore and North America 2,000 tons of 0.3% U_3O_8 ore. Estimated ore reserve for the mines are 2,500 and 2,000 tons, respectively.

Mr. William Sharp, USGS, who has done considerable work in the Powder River basin, advised the field examiners that a very slight structural terrace, which may or may not act as a control for uranium mineralization, trends north-south through the subject claim area. Mr. Sharp also pointed out that the presence of pink sandstones on the claims is indicative of favorable ground, for throughout the entire Powder River basin, uranium mineralization has only been found within this relatively narrow belt of pink to red clastic rocks.

Without some preliminary prospecting or exploration work to indicate the specific general geology in the claim area the extensive program requested by the Applicant could not be justified. This was intimated during the examination and the Applicant, realizing that an evaluation of his claims was impossible with the information available, informed the examiners that some type of work would be undertaken in the near future.

The field examiners and Field Team recommend that the application be denied without prejudice.

Commodity Member's Comments: (excerpts)

USBM, J. E. Crawford, December 5, 1956:

Mr. Crawford concurs in Field Team's recommendation.

USGS:

Comments not received, will be surnamed in lieu.

Rare & Miscellaneous Metals Div., F. M. Murphy, December 12, 1956:

The subject claims appear to be in an area considered favorable, however, at present there are insufficient geologic data available to plan even a limited exploration program. The Applicant has indicated that he will do some preliminary work to disclose the required information.

Conclusion and Recommendation:

This Division concurs in the Field Team's recommendation that the present application be denied without prejudice and a new application be considered if future work by the Applicant discloses favorable geologic information relating to the claim area.

Ernest Wm. Ellis

Ernest Wm. Ellis, Chief
Rare and Miscellaneous
Metals Division

12/6/56

RECEIVED DEC 6 1956 D.M.E.A.

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

Date December 6, 1956

DMEA Docket No. 4386
DMEA Contract No.
Commodity Uranium
Name of applicant D. B. Allsup
Name of property Hank Claim Group
Location of property Campbell County, Wyoming
Estimated cost of project $14,200

Memorandum

To: Ernest William Ellis, DMEA Member
Uranium Commodity Committee

From: John E. Crawford, Bureau of ~~Mines~~ Member
Uranium Commodity Committee

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

1. Date of subject document: 11/8/56. 2. Date received by reviewer: 10/28/56.

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 [x] without prejudice
   d. Agree with Field Team [x]
      i. Consult with Mr. _____ at _____ AEC office.
   e. Disagree with Field Team ☐
   f. Suggest alternate plan ☐
   g. Request another examination ☐
   h. Approval ☐

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

Mr. J. O. Hosted, Washington representative of the Atomic Energy Commission, assisted in the review.

11/29/56

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

RECEIVED NOV 29 1956 D.M.E.A.

224 New Customhouse
Denver 2, Colorado

November 19, 1956

Memorandum

To: Secretary to the Operating Committee

From: DMEA Field Team, Region III

Subject: Report of Examination DMEA Docket No. 4386 (Uranium)
D. B. Allsup (Hank Claim Group) Campbell County, Wyoming

Enclosed are the original and three copies of a joint Engineering and Geologic Report on the subject property.

Significant uranium deposits in the Powder River Basin have been found only in the Sandstone Lenses of the Wasach formation and more specifically at the contact bottom, the red and lighter colored parts of the individual Sandstone Lens.

The Applicant has failed to produce evidence that a favorable contact is existent on his group of claims. Under such circumstances, any drilling on the property with Government assistance would need to be classified as prospecting.

The Applicant is a drilling contractor and apparently realizes he has not performed the little validation drilling completed to advantage. He has advised that he intends to do further work in that end, making an evaluation of the property possible. Until that work is finished, the examiners recommend denial of the application without prejudice, and the field team concurs.

DMEA Field Team, Region III

W. M. Traver

By W. M. Traver
Executive Officer

Reviewed by
DMEA OPERATING COMMITTEE
11-28-56
(date)

IN REPLY REFER TO:

DMEA

DEPARTMENT OF THE INTERIOR

NOV 14 1956

REGION III

DENVER, COLORADO

UNITED STATES

DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

Defense Minerals Exploration Administration
Denver Federal Center
Denver, Colorado

TRANSMITTED NOV 19 1956

November 9, 1956

RECEIVED NOV 23 1956 D.M.E.A.

Memorandum

To: Executive Officer, DMEA Field Team, Region III

From: John F. Shaw
E. N. Harshman

Subject: DMEA Docket 4386 (Uranium), D. B. Allsup (Hank claim group), Campbell County, Wyoming

Enclosed are the original and nine copies of a joint examination report by D. H. Richter, U. S. Geological Survey, and E. O. Binyon, U. S. Bureau of Mines, in which denial of the subject application without prejudice is recommended.

The examiners found that due to the lack of outcrops on the claims and the lack of prospecting work by the applicant, it was impossible to evaluate the ore potential of the claims.

From the meager data available to them they conclude the claims may be in an area favorable for deposits of uranium ore, but that some preliminary work by the applicant is required before an appropriate exploration program can be formulated.

We concur with the conclusions and recommendations of the examining team.

John F. Shaw
Supervising Mining Engineer

E. N. Harshman
Member, Field Team

Enclosures (10)
ENHarshman:mp

Reviewed by
DMEA OPERATING COMMITTEE
11-28-56
(date)

FOR UNITED STATES GOVERNMENT USE ONLY

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

TRANSMITTED
NOV 19 1956

DEFENSE MINERALS EXPLORATION ADMINISTRATION

REPORT OF EXAMINATION BY FIELD TEAM
REGION III

DMEA 4386

D. B. Allsup

Hank Claims Group

Campbell County, Wyoming

Uranium

Joint Engineering and Geologic Report

by

D. H. Richter
Geological Survey

E. O. Binyon
Bureau of Mines

November 8, 1956

Reviewed by
DMEA OPERATING COMMITTEE
11-28-56
(date)

CONTENTS

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ILLUSTRATIONS

Figure	Follows page
1. Location map, Hank claims group, D. B. Allsup, Campbell County, Wyoming. Docket DMEA 4386	3
2. Radioactivity and location map, Hank claims, Campbell County, Wyoming. DMEA 4386	10

DMEA 4386

D. B. ALLSUP
HANK CLAIMS GROUP
CAMPBELL COUNTY, WYOMING

SUMMARY AND CONCLUSIONS

D. B. Allsup, Manville, Wyoming, has applied to the Defense Minerals Exploration Administration for assistance in exploring for uranium on the Hank group of 12 claims in secs. 27 and 34, T. 42 N., R. 73 W., 6th P. M., Campbell County, Wyoming. The applicant proposes to explore his property by auger drilling and by trenching with a bulldozer. The proposed program is to include drilling of 206 auger drill holes on 200-foot centers to depths of from 25 to 70 feet, and excavating 14 trenches with a bulldozer on and near surface anomalies, at a total estimated cost of $14,200.

A joint examination of the property was made on October 2, in company with D. B. Allsup, the owner and applicant, and Albert Wirkkala, operator of an adjoining property, where an exploration program is in progress.

The applicant has done no exploratory work, and only a limited amount of prospecting has been done on the Hank claims. However, from the geology of the general area and examination of the adjoining property and two operating mines 8 miles to the southwest, the Hank claims are probably a favorable prospecting area. The underlying Wasatch formation (Tertiary) is the favorable formation for uranium deposition

in the Powder River Basin. Also, on the adjoining property, three small uranium deposits are reported to have been discovered and at the mines 8 miles to the southwest carnotite-type ore is being mined from deposits that, together, have produced approximately 5,000 tons of ore and have reserves estimated at 4,500 tons. According to William Sharp, geologist of the U. S. Geological Survey _/, the structure and lithology on the property are indicative of ground possibly favorable for ore deposition. Based on these criteria and the property location, some prospecting or preliminary exploratory work should be done on the claims in order to determine whether or not more extensive exploration should be undertaken.

In the opinion of the examining team, Government participation in exploration of the property in its present status is not warranted, and it is recommended that the application be denied without prejudice.

INTRODUCTION

D. B. Allsup, Manville, Wyoming, has made application to the Defense Minerals Exploration Administration for assistance to explore for uranium by auger drilling, and bulldozer trenching, on the Hank group of 12 unpatented lode mining claims 20 miles southeast of the Pumpkin Buttes area, Campbell County, Wyoming. The applicant has proposed drilling 206 auger holes, averaging approximately 50 feet in

---

_/ Oral communication.

depth or a total footage of approximately 10,300 feet, and also 14 bulldozer trenches at an estimated total cost of $14,200.

A joint examination was made of the property on October 6, 1956, by D. H. Richter, U. S. Geological Survey, and E. O. Binyon, Bureau of Mines, who were accompanied by D. B. Allsup, the applicant, and Albert Wirkkala, the operator of an adjoining property.

At the time of the examination, the work done on the property consisted only of a limited amount of prospecting, and an evaluation of the ore potential of the property was impossible.

ACKNOWLEDGMENTS

The examining team was conducted over the property and adjacent mines by D. B. Allsup. Howard Geslin, geologist for the AEC in Casper, Wyoming, furnished production data for the area, and William Sharp, U. S. Geological Survey geologist, furnished geologic information.

LOCATION, TOPOGRAPHY, AND PHYSICAL FEATURES

The claims are in secs. 26, 27, and 34, T. 42 N., R. 73 W., 6th P. M., Campbell County, Wyoming (fig. 1). They are about 95 miles from either Casper or Douglas to the south, and approximately 60 miles due south of Gillette, the county seat.

To reach the property from Casper, go north on U. S. highway 87 to Midwest, then take State highway 387 and continue for 38 miles to Turnercrest Junction (signed), turn right onto a dirt road and go

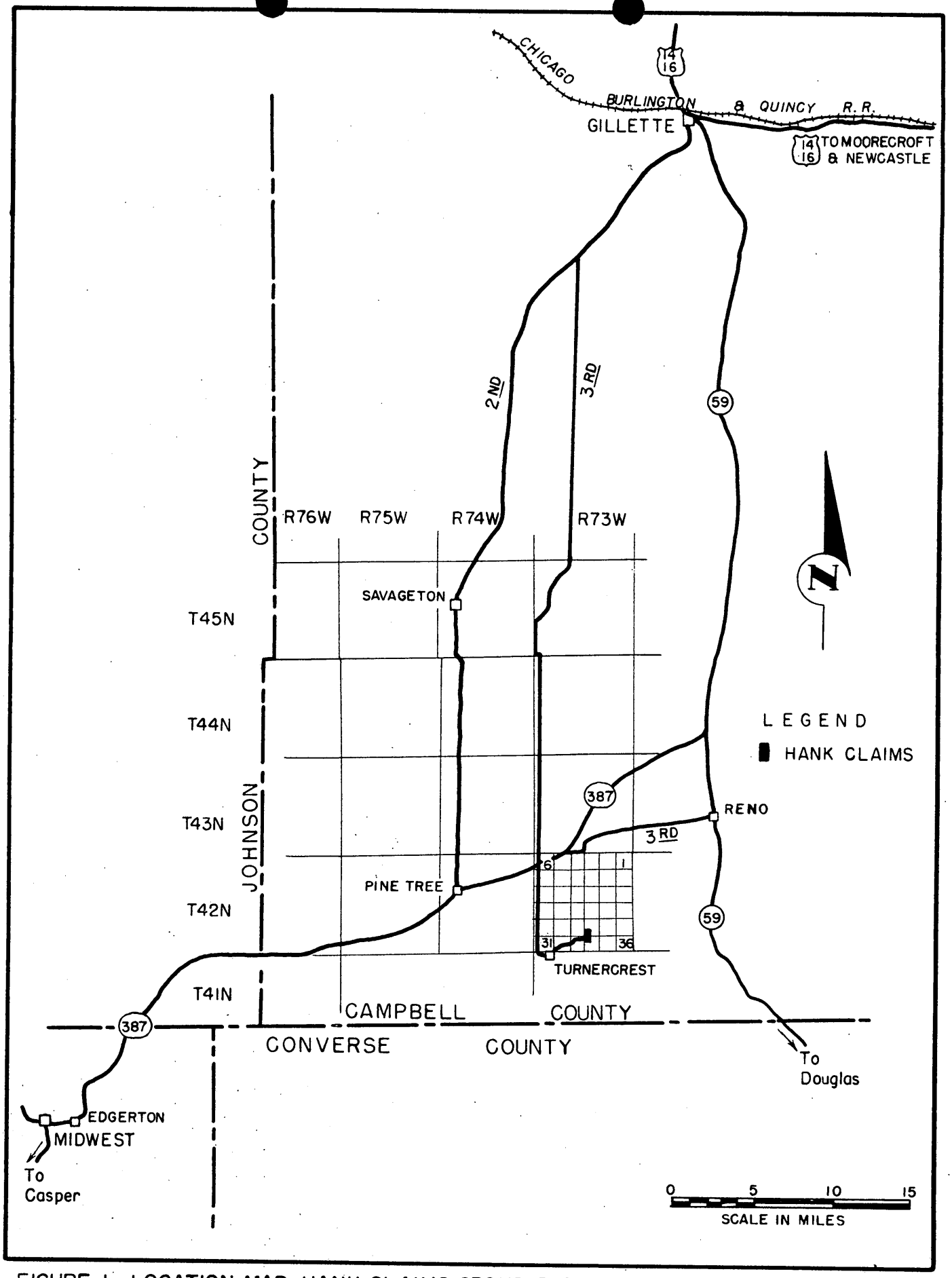


FIGURE 1 - LOCATION MAP, HANK CLAIMS GROUP, D.B. ALLSUP, CAMPBELL COUNTY, WYO. DMEA 4386

5-1/4 miles, then turn left and go 3/4 mile to Turnercrest ranch. From the ranch go in an east and slightly north direction, and continue for 3 miles over an unimproved dirt road to the property.

Ore shipments by rail would have to be made either from Gillette, over the Chicago, Burlington and Quincy to the mill at Edgemont, South Dakota, or from Casper, also on the Chicago, Burlington and Quincy, to the AEC buying depot at Riverton, Wyoming. By rail or truck haulage, distances to the mill or buying station are about equal, 209 miles via Casper to Riverton and 193 miles via Gillette and Newcastle to Edgemont.

The topography is unmarked by any outstanding features. The gently rolling surface is cut by only a few small, shallow draws. Altitude at the property is about 5,200 feet. Vegetation is limited to grasses common to eastern Wyoming grazing land, and no timber is found on or in the vicinity of the claims.

Water for drilling and small mine use must be obtained from the nearby ranches or, in wet weather, a few small creeks and ponds might furnish a sufficient supply.

The climate is moderate and permits almost continuous operations throughout the year; however, during mid-winter sub-zero temperatures and blizzard conditions may cause suspension of operations for short periods. Heavy snow or rainfall during early spring may also shut down operations for short periods because of haulage difficulties.

Electric power is not available, and either gasoline- or diesel-driven equipment must be used.

There are no living facilities at the property, and trailer or tent housing would have to be used for drill crews and other employees.

Labor and supplies required for the exploration program cannot be obtained in the immediate area; however, both are available at either Douglas, Gillette, or Casper.

OWNERSHIP AND EXTENT

The property was located and is owned by the applicant, D. B. Allsup, Manville, Wyoming. It comprises a group of 12 contiguous claims known as the Hank claims (Hank Nos. 2 through 11 and Hank Nos. 15 and 16) and includes approximately 248 acres in the SE 1/4 sec. 27, and NW 1/2 NE 1/4 sec. 34, T. 42 N., R. 73 W., 6th P. M. The claims are recorded at the Register of Deeds for Campbell County, at Gillette, as listed below:

Claim	Mining Records Book	Page	Date	Locator
Hank 2	22	406	2/1/56	D. B. Allsup
" 3	"	407	"	" " "
" 4	"	408	"	" " "
" 5	"	409	"	" " "
" 6	"	410	"	" " "
" 7	"	411	"	" " "
" 8	"	412	"	" " "
" 9	"	413	"	" " "
" 10	"	414	"	" " "
" 11	"	415	"	" " "
" 15	"	416	"	" " "
" 16	"	417	"	" " "

No outside claims are held against the property except for a 5 percent overriding royalty held by Floyd Reno, the owner of the Turnercrest ranch at Turnercrest, Wyoming.

HISTORY AND PRODUCTION

The claims were located and recorded in February 1956, and except for the discovery work or validation drilling, no work has been done on the claims. There has been no production.

GEOLOGY

The Hank claims, in the Powder River basin of northeastern Wyoming 20 miles southeast of the Pumpkin Buttes area, are on gently-rolling prairie, underlain by rocks of the Tertiary Wasatch formation. The prairie has a thin soil cover, and only one small outcrop of a pink loosely consolidated sandstone was observed during the examination.

The applicant has done no exploration work on the claims and consequently no information on which to base a critical examination was available.

Limited information of questionable value in determining the merit of the subject property was obtained from the Sundance and North America uranium mines, 8 miles to the southwest, and from small scattered exposures elsewhere in the vicinity of the claims. The Wasatch formation in these exposures is composed primarily of a series of friable sandstones and siltstones, mudstones, and conglomerates of fluvial origin.

The strata exhibit a wide variety of colors, light tans and pinks being predominant. The coarser clastics are poorly sorted, and the sandstones and siltstones are usually crossbedded. Channels and scours, typical of a fluviatile sedimentation cycle, are very common. The Wasatch rocks are essentially flat-lying, possibly dipping a few feet per mile to the southwest.

Radiometric reconnaissance over the claims did not disclose any strong radioactivity anomalies. The applicant on his map denoted 11 radioactivity anomalies; however, the strongest of these was only 0.01 Mr/hr against a background of 0.006 Mr/hr and at least 4 were fictitious. The remainder were weak enough to be entirely imaginative. On land controlled by A. W. Wirkkala in the NW 1/4 sec. 34, west of the Hank claims, considerable exploratory work has been done (fig. 2). Ninety-five auger holes have been drilled and, according to the applicant and Mr. Wirkkala, three ore bodies averaging 0.18 percent U_3O_8 (radiometric) have been located. Unfortunately, only 11 chemical analyses ranging between 0.07 to 0.30 percent U_3O_8 were made on the auger cuttings. Two areas of weak anomalous radioactivity at the surface were noted near the postulated ore bodies on the Wirkkala property; at one of these anomalies (0.04 Mr/hr) some uranium mineralization was observed. The uranium is present in a 2-foot thick, loosely consolidated, coarse dirty sandstone as yellow coatings and replacement in small clay galls. A representative sample collected by the examiners chemically analyzed 0.085 percent U_3O_8 and 0.37 percent V_2O_5.

The Sundance and North America Uranium mines, 8 miles to the southwest of the Hank claims, are presently producing limited quantities of commercial-grade uranium ore. In the Sundance mine carnotite and/or tyuyamunite is present in a 2- to 4-foot-thick dirty pebble-cobble conglomerate and coarse sandstone strata; minor amounts of autunite were observed in a thin carbonaceous mudstone directly underlying the conglomerate. In the North America mine primary-type black uranium ore is also present. The following are AEC production and reserve figures for the two mines: _/

	Approx. production to Sept. 1956	Approx. tenor % U_3O_8	Estimated reserves as of Sept. 1956
Sundance mine	3,000 tons	0.15	2,500 tons
North America	2,000 tons	0.3	2,000 tons

In discussions with William Sharp, U. S. Geological Survey geologist, who has done considerable work in the Powder River basin, it was brought out that a very slight structural terrace, which may or may not act as a control for uranium mineralization, trends north-south through the general area under discussion. Furthermore, Sharp also pointed out that the presence of pink sandstones on the claims is indicative of favorable ground, for throughout the entire Powder River basin, uranium mineralization has only been found within this relatively narrow belt of pink to red clastic rocks.

_/ Howard Geslin, AEC geol., Casper, Wyoming.

From the above, therefore, it is evident that the Hank claims need some type of prospecting or exploration work to get information on the specific general geology. From such data one would be in a position to determine if the property warranted further intensive exploratory work, and whether or not Government assistance would be advisable. This was intimated during the examination and the applicant, realizing that an evaluation of his claims was impossible with the information available, informed the examiners that some type of work would be undertaken in the near future.

PRESENT STATUS

No exploratory or development work has been done on the property. Eleven anomalies, according to the applicant, were located, but only 1 of the 11 could be considered anomalous, and the reading over an area of no more than 20 square feet was no higher than twice background.

No equipment or facilities of any kind were on the property at the time it was examined.

ORE RESERVES

Sufficient information is not available for making an estimate of ore reserves.

PROJECT PROPOSALS

In the application it is proposed to explore the claims for uranium by trenching and auger drilling. The proposed program includes drilling of 206 holes to depths of 25 to 70 feet, or an average depth of 47.5 feet, the total footage being approximately 9,785 feet. Fourteen bulldozer trenches on or near anomalous areas are also proposed. The applicant estimates the total cost of the proposed program to be $14,200.

In the opinion of the examining team the property has not had sufficient preliminary exploratory work - work that should be done by the applicant - to warrant participation by the Defense Minerals Exploration Administration in an exploration project at this time.

CONCLUSIONS AND RECOMMENDATIONS

Based on the geology of the general area, and on the limited geologic information on the adjoining property and the two operating mines 8 miles southwest of the property, the Hank claims can be considered favorable for prospecting and some preliminary work should be done.

At present, sufficient geologic information on which to base even a very limited exploration project is not available, and it is recommended that the application be denied. The denial of the application should be without prejudice.

U. S. DEPARTMENT OF THE
INTERIOR
GEOLOGICAL SURVEY

EXAMINATION REPORT
DMEA DOCKET 4386

PREPARED FOR
DEFENSE MINERALS
EXPLORATION ADMINISTRATION

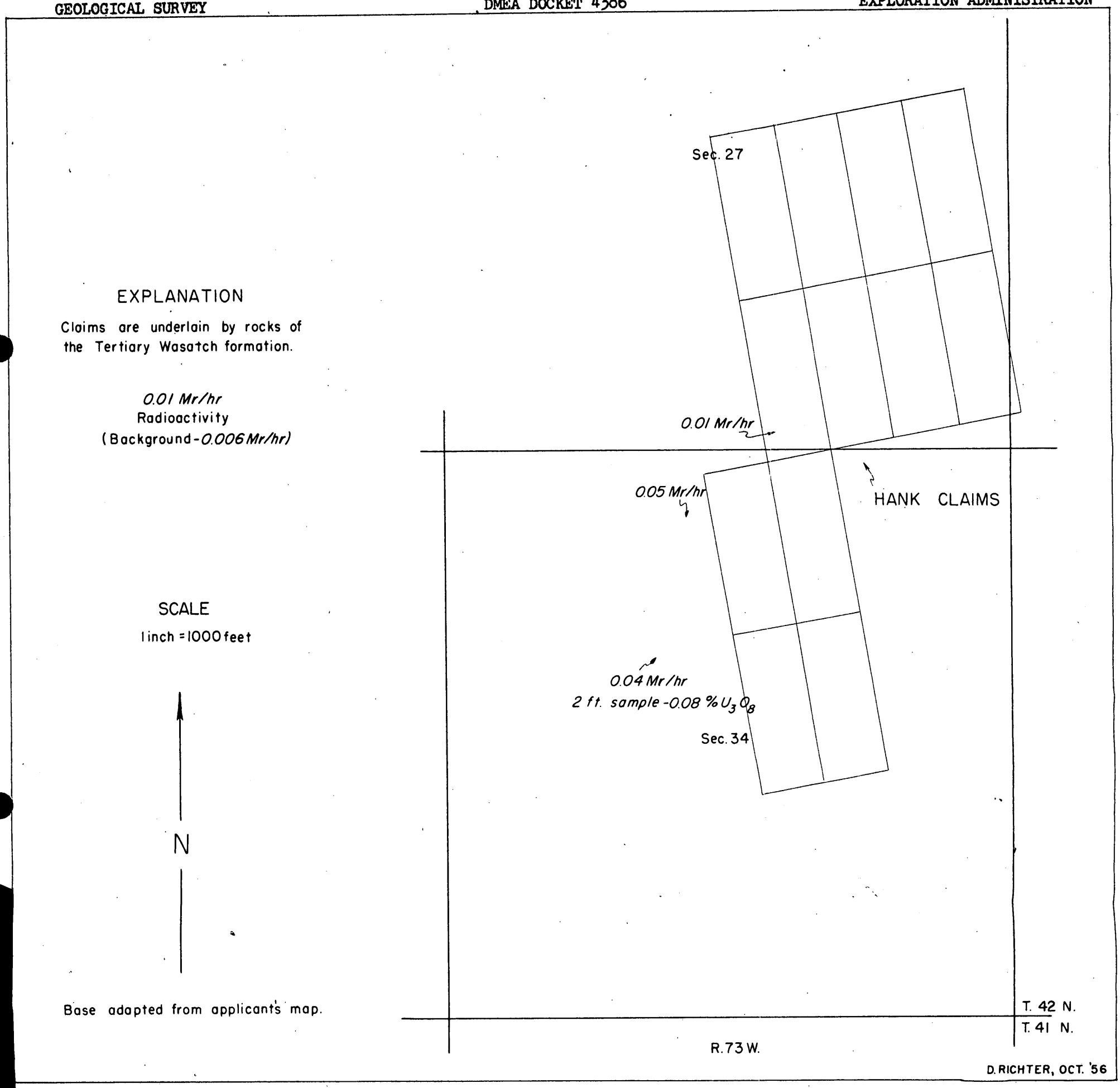


FIGURE 2. RADIOACTIVITY AND LOCATION MAP, HANK CLAIMS, CAMPBELL COUNTY, WYOMING. DMEA 4386.

RECEIVED
MAY 28 1956

RECEIVED
OCT - 1 1956

September 26, 1956

Memorandum

To: W. M. Traver, Executive Officer, DMEA Field Team, Reg. III

From: Superintendent, Denver Experiment Station, Reg. III

Subject: Docket DMEA 4386 (Uranium), D. B. Allsup (Hank Claims)
Campbell County, Wyoming

The application for D. B. Allsup, Docket DMEA 4386, in the amount of $14,200.00 was received in this office on September 26, 1956.

A field examination will be made and suitable report prepared by an engineer from the Denver office.

A. S. Konselman, for
W. H. King

cc: W. M. Traver (2)
E. N. Harshman
J. F. Shaw
Sec. Op. Com (2)

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

RECEIVED
SEP 27 1956

224 New Customhouse
Denver 2, Colorado

September 25, 1956

Memorandum

To: Messrs. Shaw (2)
and Harshman

From: DMEA Field Team, Region III

Subject: Docket DMEA 4386 (Uranium) D. B. Allsup (Hank Claims)
Campbell County, Wyoming

Enclosed is the subject application in the amount of $14,200. A field examination and suitable report are requested.

Also enclosed are a copy of the letter from the Chairman of the Operating Committee, dated September 21, 1956, and memoranda of review of the application by W. F. Williams and John E. Crawford.

A copy of additional information consisting of a map and a one-page explanatory narrative submitted by the Applicant is also attached. You will note that clarification is needed on the property ownership, since the Applicant states his interest is as "locator" but an overriding royalty of 5% rests in Floyd Reno. In the event that the field examiners recommend an exploration project on this property, please notify this office so that we may obtain the required Consent of Lien and Subordination Agreement. Also three bids for the proposed drilling should be submitted by the Applicant.

Will you please return the brochure with report of examination.

DMEA Field Team, Region III

W. M. TRAVER

W. M. Traver
By Executive Officer

Enclosures

WMC:ytl

cc: Sec. Op. Comm. (2)
Docket 4386
Chron.

Surname copy

700

Murphy
Ellis
Pennington
Kulgaard
Selfridge
Johnson

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

SEP 21 1956

Mr. D. B. Allsup
Box 295
Manville, Wyoming

Re: Docket No. DMEA-4386 (Uranium)
Hank Claims
Campbell County, Wyoming

Dear Mr. Allsup:

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

Mr. W. M. Traver
Executive Officer
DMEA 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,

C. O. Mittendorf

Administrator

FMMurphy/gla
9-19-56
cc to: Admr.'s Reading File
Docket
Code 700
Mr.Murphy
DMEA Field Team, Region III (2)

R.O.K.

Surname copy

700

Murphy
Selfridge
Fessmer
McStoul

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

SEP 21 1956

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

Re: Docket No. DMEA-4386 (Uranium)
D. B. Allsup
Hank Claims
Campbell County, Wyoming

Dear Mr. Traver:

The captioned application is referred to Region III Field Team for investigation, a field examination if deemed advisable, and recommendation.

Enclosed are copies of memoranda, dated July 26 and September 17, 1956, by W. P. Williams, USGS, and J. E. Crawford, USBM, respectively, relating to the subject application. Also enclosed, for Field Team use, are an extra copy of the application and three copies of additional information, which consists of a map and a one-page explanatory narrative.

You will note in the application that the Applicant states his interest in the subject claims as "locator," with an overriding royalty of 5 percent in favor of Floyd Reno. In the event the Field Team recommends a project to explore the claims, it should request the Applicant to clarify the ownership and, if necessary, submit the executed Consent to Lien and Subordination Agreement required by this Agency; also, that we will require bids from three independent contractors for the proposed drilling.

Sincerely yours,

George C. Selfridge
Chairman, Operating Committee (JB)

Enclosures

J. W. Pennington (JB)
Member, Bureau of Mines

Thor H. Kiilsgaard (JB)
Member, Geological Survey

FMMurphy/gla 9-19-56
cc to: Admr.'s Reading File
Operating Committee
Docket
Messrs. JECrawford, Rm. 3643
THKiilsgaard, Rm. 5224
JOHosted, Rm. 3210, GSA
Code 700
Mr. Murphy

9/18/56 glo

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

RECEIVED
SEP 18 1956

Date 9/17/56

DMEA Docket No. 4386
DMEA Contract No.
Commodity Uranium
Name of applicant D. B. Allsupp
Name of property Hank Claims
Location of property Campbell County, Wyoming
Estimated cost of project $14,200.00

Memorandum

To: Ernest William Ellis, DMEA Member
Uranium Commodity Committee
From: John E. Crawford, Bureau of Mines Member
Uranium Commodity Committee
Subject: Review of Application
(Application, Field Team Report, etc.)

1. Date of subject document: 7/14/56. 2. Date received by reviewer: 9/5/56.

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)

Recommend field examination. Mr. Joseph O. Hosted, Washington representative of the Atomic Energy Commission, assisted in the review.

9-4-36

RECEIVED
SEP - 4 1956

Manville, Wyo.
Box 295
August 30, 1956

Ernest Ann. Ellis, Chief
Rare and Miscellaneous
Metals Division

Dear Mr. Ellis:

Enclosed is the additional required information and maps.

Docket No. DMEA-4386 (Uranium)
Hank Claims
Campbell County, Wyo.

Sincerely,
Darrel B. Allsup

SEP - 4 1956

The accompanying sketch depicts the location of proposed drill holes to be drilled on the Hank claims of D. B. Allsup of Manville, Wyoming, as well as proposed bulldozer cuts. Mineralization found in the three bodies located to the immediate west of the Hank claims is felt to trend, roughly as shown, through the Hank claims. This mineralization has shown ore grade uranium to exist within these mineralized bodies as shown by 11 chemical assays which range from .07% U_3O_8 to .30% U_3O_8. Mineralization on these bodies was encountered from 3 feet beneath the surface to 30 feet below the surface. Numerous anomalies on the Hank claims indicate these mineralized bodies to extend in a northeasterly direction across the Hank claims roughly as shown on the sketch. It is felt that by systematic grid drilling to depths to encounter the black shale, known to exist below the three mineralized bodies, that areas of commercial mineralization within the boundaries of the Hank claims will be encountered. It is assumed that the depth to this black shale will vary from 25 to 70 feet on the Hank claims depending on the erosional conditions encountered at each hole location. In general the ground is rolling Prairie with few actual rock outcrops. The formation is the Wasatch common in the Pumpkin Buttes area. Drilling of the proposed 206 holes will be done by auger type drill on 200 foot centers and samples will be taken where radiometric activity is noted in cuttings. Holes will be probed upon completion.

In conjunction with the 206 drill holes, it is intended to open various anomalous areas between drill holes by cutting trenches by bulldozer. It is felt that in this way the ground can be made accessible to appraisal such as channel samples and visual observation to determine its favorability as regards uranium deposition.

The applicant is familiar with the three mineralized bodies to the west of the Hank claims inasmuch as he drilled under contract the holes on these bodies. This is mentioned to substanciate the type of rock formation (Wasatch) expected to be encountered as favorable to be drilled by the auger type drill of applicants intended to be used in the proposed drilling of the Hank claims.

Map in envelope

700

FILE COPY
Surname:

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

AUG - 3 1956

Mr. D. B. Allsup
Box 295
Manville, Wyoming

Re: Docket No. DMEA-4386 (Uranium)
Hank Claims
Campbell County, Wyoming

Dear Mr. Allsup:

Your above-docketed application for aid in an exploration project has been reviewed by the Rare and Miscellaneous Metals Division.

We note that you have presented a general program of work to explore the Hank claims. However, in order to process the application we need more specific data. Therefore, if possible, will you kindly submit the following additional information:

1. The approximate dimensions, grade, and the inferred mineralization trend of the three known ore bodies shown on the map submitted;

2. A map or sketch, drawn to scale, showing the surface elevations and also the rock formations which crop out on the claim group; the map or sketch should also show the approximate locations of the proposed drill holes and bulldozer trenches; and

3. A narrative report specifying the potential ore-bearing bed to be explored and the approximate depth of the drill holes required to penetrate the bed; also, the type of drilling proposed, (i.e., core, non-core, rotary, etc.).

Will you kindly submit the above suggested information in quadruplicate. We will hold the subject application in abeyance for a reasonable length of time in order that you may submit this essential information.

Sincerely yours,

Ernest Wm. Ellis, Chief
Rare and Miscellaneous
Metals Division

FMMurphy/izm 8-3-56
cc to: Docket
Code 700
Mr. Murphy
Admr.'s Reading File
DMEA Field Team, Reg. III (2)
Messrs. JECrawford, Rm. 3643
THKiilsgaard, Rm. 5224
JOHosted, Rm. 3210, GSA

R.C.S.

7-27-56

IN REPLY REFER TO:

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY
WASHINGTON 25, D. C.

RECEIVED
JUL 27 1956

July 26, 1956

Memorandum

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

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

Subject: Review of application, DMEA 4386 (uranium), D. B. Allsup, Hank claims, Pumpkin Buttes district, Campbell County, Wyoming.

In an incomplete and poorly prepared application the applicant proposes to explore for uranium ore on 12 unpatented mining claims in the Pumpkin Buttes district of Wyoming. The applicant states the work would consist of, "a general exploration program consisting of drilling . . . and also cross-cutting mineralization with bulldozer equipment." The applicant estimates the project would cost $14,200. The map accompanying the application does not show where the work is to be done.

In the Pumpkin Buttes district uranium mineralization is found in sandstone lenses in the Wasatch formation of Eocene age. Mineralized areas may be small and erratically distributed. Kerr-McGee Company is producing ore from the same formation in the Pumpkin Buttes district and DMEA 3835 has been approved near Kerr-McGee--both about 20 miles northwest of the subject property.

From the application it seems that the applicant is inexperienced in exploration or mining projects. Consequently, little would probably be gained by trying to obtain more information from the applicant. I suggest that the Field Team be asked if they have recent information on the property. If not a field examination may be necessary.

W. P. Williams

W. P. Williams

July 18, 1956

Mr. D. B. Allsup
Box 295
Manville, Wyoming

Subject: DMEA-4386
Re: Exploration Assistance
Hank Claims

Dear Mr. Allsup

The receipt of your application dated July 14, 1956 for exploration assistance under the Defense Production Act of 1950, as amended, is hereby acknowledged.

Your application has been assigned Docket Number DMEA-4386 and referred to the Rare & Misc. Metals Division.

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

Sincerely yours,

Robert E. Adams, Chief
Operations Control and
Statistics Division

July 18, 1956

Memorandum

To: Executive Officer, DMEA Field Team, Region III

From: Chief, Operation's Control and Statistics Division

Subject: Assignment of Docket Number

There is listed below the assigned docket number to an application recently received from Region III.

DMEA
-4386 D. B. Allsup

Hank Claims

Robert E. Adams
Chief, Operation's Control
and Statistics Division

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

RECEIVED
JUL 18 1956

July 16, 1956

224 New Customhouse
Denver 2, Colorado

Memorandum

To: Secretary to the Operating Committee, DMEA

From: Field Team, Region III

Subject: Application for DMEA Aid (Uranium) D. B. Allsup (Hank claims,) Campbell County, Wyoming

Enclosed are three copies of the subject application in the amount of $14,200.00. One copy of the application is being retained in our file.

The application makes reference to "maps and sketches" but the only map accompanying the application is enclosed. The applicant has submitted no definite exploration program, and only his own bid for drilling was submitted.

DMEA Field Team, Region III

for W. Lowrud

By W. M. Traver
Executive Officer

Enclosures

MF-103
(Revised April 1952)

UNITED STATES DEPARTMENT OF THE INTERIOR
DEFENSE MINERALS EXPLORATION ADMINISTRATION

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

RECEIVED
JUL 18 1956
DMEA
Date Rec'd JUL 16 1956
BUREAU OF MINES
Denver, Colorado

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. 4386
Metal or Mineral Uranium
DMEA Received 7-18-56
Estimated Cost $ 14,200.00
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: D. B. Allsup Box 295 Maxville, Wyoming

(*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 approximately 240 acres in Sections 27 and 34, T 42 N. R. 73 W. in Campbell County Wyoming (12 lode mining claims)

(*b*) State any mine name by which the property is known. None

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

(*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 5% overriding royalty interest in Floyd Rene, Turnercrest, Wyoming

(*f*) If the land consists of unpatented claims, add to the description above, the book and page numbers for each recorded location notice. See schedule "A" page 1

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. None

(*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. See schedule "A" page 1

(*d*) State the facts with respect to the accessibility of the project: Access roads, distances to shipping, supply and residence points. See schedule "A" page 1

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

16—66551-1

All readily available in sufficient quantities with the exception of power, which can be supplied with local units.

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

(*b*) Describe fully the proposed work, including a map or sketch of the property showing a plan (and cross sections if needed) of any present mine workings, and the location of the proposed exploration work as related to such features as contacts, veins, ore-bearing beds, etc. See schedule "A" page 1

(*c*) The work will start within 15 days and be completed within 3 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. See schedule "A" page 1

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.). None See schedule "A" page 1, for details of below

(*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. $ 5650.00

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

(*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. $ 7500.00

(*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. None

(*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. None

(*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. $ 550.00

(*h*) *Contingencies.*—Give an estimate of any necessary allowances for contingencies not included in the costs stated above. $ 500.00

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)? Yes

(*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 July 14, 1956

D. B. Allsup
(Applicant)

By

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

SCHEDULE "A"
Page 1

Answering 3 (f) Office of the County Clerk and Ex-Officio Register of Deeds, for the County of Campbell, State of Wyoming, located in Gillette, Wyoming -- Book 22 of Mining Records on pages 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416 and 417 and in the Office of the District Recorder, Pumpkin Buttes Mining District, located at Gillette, Wyoming in Book II # 1635, Page 124; Book II # 1624, Page 123; Book II, #1625, Page 123; Book II # 1626, Page 123; Book II # 1627, Page 123; Book II # 1628, Page 123; Book II, # 1639, Page 123; Book II # 1630 Page 123; Book II # 1631, Page 123; Book II, # 1632, Page 123; Book II # 1633, Page 123 and Book II # 1634 Page 123.

Answering 4 (b)-- Geologically the property consists of an ancient river channel, with a carnotite mineralization with a bedded type of deposits. The Assessment work and surface geology indicates good possibilities of sub-surface mineralization and commercial ore. The joining property has been the subject of considerable work, all of which the applicant worked upon and the indication from this work is that the joining property has large quanities of commercial uranium ore, and that the deposits on that property extend over onto the property of the applicant. (For further information see the enclosed maps and sketches)

Answering 5 (b) A general exploration program consisting of drilling for the purpose of of sampling and probing and also cross-cutting mineralization with bulldozer equipment. (See enclosed maps and sketches for further information)

Answering 5 (d) Applicant, D. B. Allsup, is a heavy equipment operator and has 12 years experience as such and he has been actively engaged in supervising heavy equipment operations for a period of 10 years and more specifically has been employed in exploration, drilling and 'blocking out' of uranium properties for a period of 14 months and is now doing such work on a contract basis on properties he has interests in as well as upon the properties of others. Applicant proposes to act in the capacity of supervisor of this operation.

Answering 6 (b)

Consultants-9 days @ $100.00 per day	$900.00	
Supervision-90 days at $25.00 per day	$2250.00	
Labor 1000 man hours @ $2.50 per hour (drilling rig operators)	$2500.00	
TOTAL for Consultants, Supervision and Labor		$5650.00

Answering 6 (d)

Drilling Rig rental (owned by applicant) 500 hours @ $10.00 per hour.	$5000.00	
Tractor rental 200 hours at $12.50 per hour (includes operator)	$2500.00	
TOTAL for Operating Equipment		$7500.00

Core Non core ?

Answering 6 (g)

Accounting Services	$ 300.00	
Workman's Compensation	150.00	
Payroll Taxes	100.00	
TOTAL for Miscellaneous		$ 550.00

Answering 6 (h) TOTAL for Contingencies $ 500.00

THE TOTAL ESTIMATE OF COSTS, as detailed above, - - - - - - - - - - - - $14,200.00

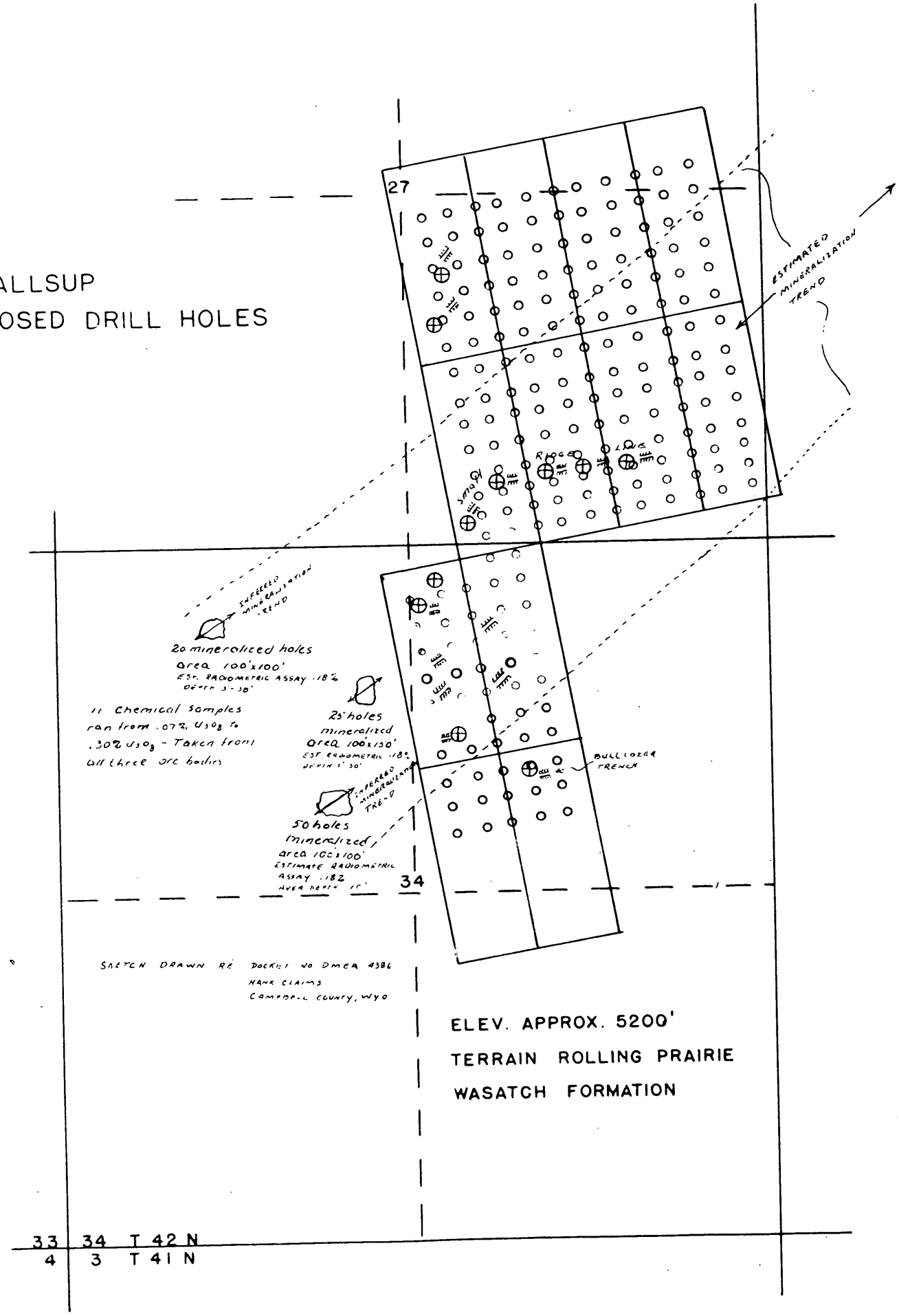
Answering 7 (b) Applicant is the owner of a Drilling Rig of the type necessary for the work anticipated and is a qualified operator of the rig and the operator, the applicant, will make the rig available for this operation.

Signed this 13th day of July, 1956, at Lusk, Wyoming

D. B. Allsup

D. B. Allsup (Applicant)

HANK CLAIMS OF D.B. ALLSUP
SKETCH SHOWING PROPOSED DRILL HOLES



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SCALE 1" = 1000'

DRAWN UNDER DIRECTION OF D.B. ALLSUP 18, AUG., 1956

PHILIP W. PETER

ANOMALIE ⊕

DRILL HOLE PROPOSED ∘

BULL DOZE CUT PROPOSED

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16—38940a-2

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DMEA 4386

HANK CLAIMS

OF

CLAIMANT D.B. ALLSUP, MANVILLE, WYO.

SITUATE IN

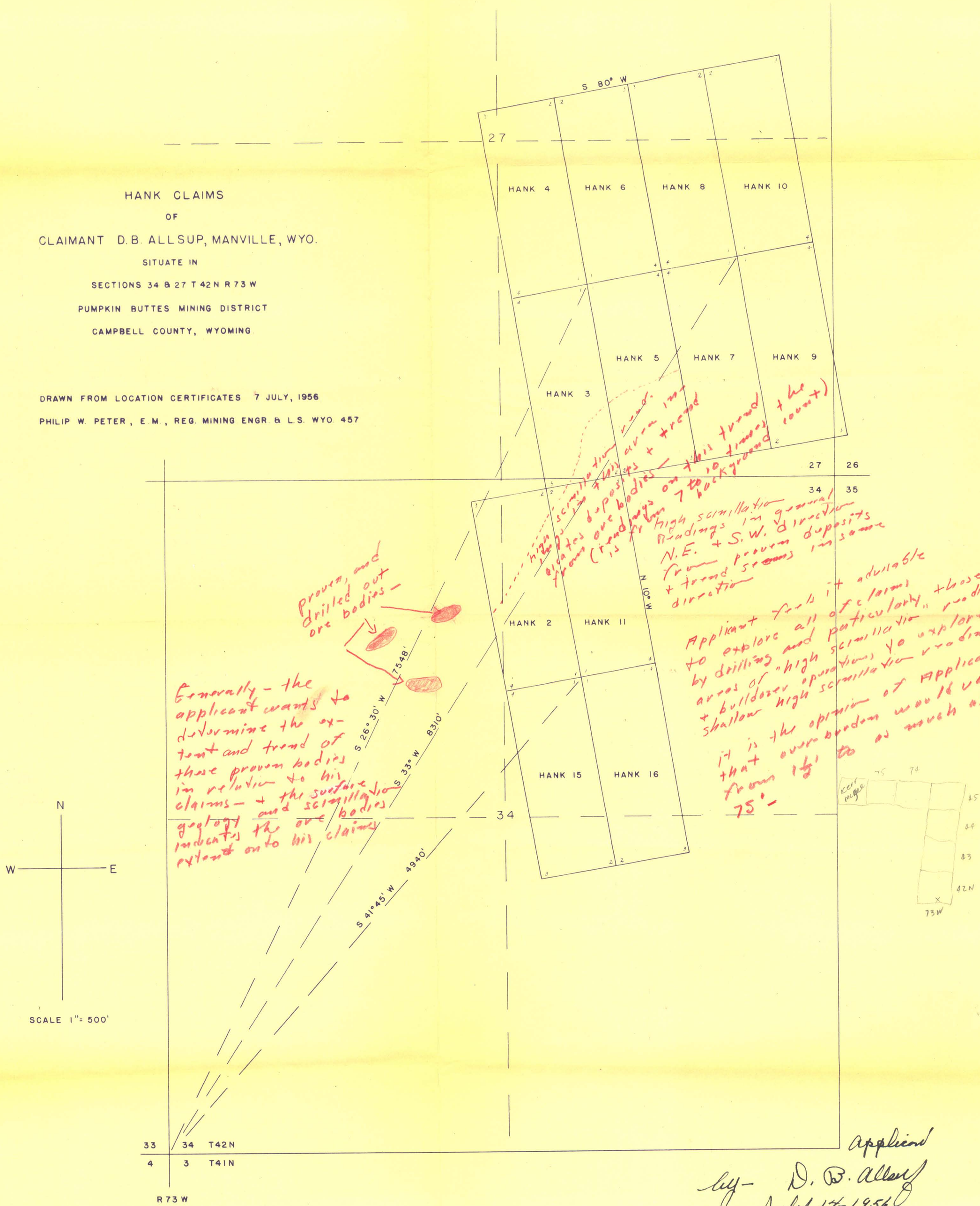
SECTIONS 34 & 27 T 42 N R 73 W

PUMPKIN BUTTES MINING DISTRICT

CAMPBELL COUNTY, WYOMING

DRAWN FROM LOCATION CERTIFICATES 7 JULY, 1956

PHILIP W. PETER, E.M., REG. MINING ENGR. & L.S. WYO. 457



applicant

by – D. B. Allsup

July 17-1956