U. S. v. Robert Friedland

Privilege Log BOMSPOK 0007-- Page 1 of 1

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Date	Document Title (type)	Author(s)/Org(s)	Addresee(s)/Org(s)	CC/BCC	Attch	Attch priv?	# Pg inc any attch	Desc.	Type Priv.	Comment
19570426	(MEM)	Edward W. Buel (DOI)	John F. Shaw, Supervising Mining Engineer (DOI)	Region III; General; DMEA 4643; Chron.	N		2	description of proposed exploration, ore deposit	CBI, statute	
19570419	Review of Examination Report (RPT)	D.E. Redmon, BOM (DOI)	not specified	none	N		1	description of proposed exploration, ore body	CBI, statute	
19570419	Summary Report of Minerals Examination (RPT)	not specified, BOM (DOI)	not specified	none	N		2 (1 sheet double sided)	descrption of deposit, location, mine workings	CBI, statute	
19570408	Chemical Laboratory Report (RPT)	H.E. Peterson, BOM (DOI)	Edward W. Buel (DOI)	Shaw; Harshman	N		1	Report of mineral content from Summitville sample	CBI, statute	
19570226	(MEM)	N.F. Nelson (DOI)	W.R. Griswold (DOI)	James Pennington, 3623; W.R. Griswold 4444; DMEA; Chrono file; Docket file; Branch reading, 4212; Director's reading, 4212	N		2	description of proposed drilling, ore body	CBI, statute	

0007

224 New Customhouse
Denver 2, Colorado

June 26, 1957

RECEIVED
JUN 27 1957
Div. of Mineral Technology
BUREAU OF MINES
Denver Experiment Station
Denver, Colorado

Mr. S. Y. Guthrie, President
General Minerals Corp.
440 Meadows Building
Dallas, Texas

Re: Docket DMEA 4643 (Copper) General Minerals Corporation (Summitville Mine) Rio Grande County, Colorado

Dear Mr. Guthrie:

As requested, we return the following reports which were attached to the application included under the captioned docket:

1. Data concerning Summitville Group of Mines, Summitville, Rio Grande County, Colorado, by F. B. Butler.
2. Report on Summitville Mines, Summitville, Rio Grande Co., Colorado, by George H. Garrey.
3. Revised Report upon the Properties of The Summitville Mines Corporation, Summitville, Rio Grande Co., Colorado, by George H. Garrey.

Thank you for the use of these reports.

Very truly yours,

Original signed by
W. H. King

W. H. King
Executive Officer

Enclosures
MEM:eh

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

EWB

RECEIVED
JUL 19 1957
Div. of Mineral Technology
BUREAU OF MINES
Denver Experiment Station
Denver, Colorado

224 New Customhouse
Denver 2, Colorado

July 18, 1957

Dr. Richard V. Gaines
Manager of Western Operations
General Minerals Corporation
P. O. Box 446
Grand Junction, Colorado

Re: Docket No. DMEA 4643 (Copper-Lead)
General Minerals Corporation
(Summitville mine)
Rio Grande County, Colorado

Dear Dr. Gaines:

Before a contract, pursuant to your Application docketed DMEA 4643, can be released for signature, it is necessary that the owners sign Consent to Lien and Subordination Agreement pertaining to the ground involved.

For that purpose, we are enclosing the original and five copies of Form MF-205, Consent to Lien and Subordination Agreement, to be signed by B. T. Foxson and by an official of General Minerals Corporation authorized to sign such an instrument. The title of the official of General Minerals Corporation signing the instrument is to be inserted, the signature attested to by the Secretary of the corporation, and the corporate seal affixed. In addition, the addresses of both parties must be inserted.

After being properly executed, please return the original and four copies to this office, retaining one copy if you so desire.

Upon return of the properly executed copies of the Consent to Lien and Subordination Agreement, we will then be in a position to forward copies of the contract to you for signature.

Very truly yours,

Original signed by
W. H. KING

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

JWT:prl
cc: Chem.Op.Comm.-2
Harshman
DMEA/DFC
Townsend
Docket
Chron.

Ewb

P. B. A. TELETYPE CENTER
JUN 13 11 12 AM '57
DENVER, COLO.

WY140-DN WAF 21 I-BOM 26

WASHINGTON 6-13-57 1245P

W H KING EXECUTIVE OFFICER

DMEA FIELD TEAM DN

RE DOCKET DMEA 4643, GENERAL MINERALS CORPORATION, RIO GRANDE COUNTY, COLORADO. MR. HARSHMAN'S MEMORANDUM MAY 20, PLEASE PROVIDE US WITH DIMENSIONS OF PROPOSED DRILL STATIONS.

GEORGE C SELFRIDGE CHAIRMAN OPERATING COMMITTEE

4643 20

EF 1248R

DMEA/DFC

6-998

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF MINES

Report Nos. _____

REVIEW OF EXAMINATION REPORT

State: Colorado County: Rio Grande Mineral products: Copper

Name of property: Summitville mine

Owner: Reynold-Horne Corp. & D. T. Albanese Denver, Colorado

Lessee or Operator: General Minerals Corp. Address: P. O. Box 446, Grand Junction, Colorado

Location: Principally in Sec. 30, T. 37 N., R. 4 E., NMPM

Summitville

Examined by: E. W. Busl Date: April 19, 1957

Apparent quality of examination and report: adequate

Discussion and review:

General Minerals Corp. requested DMEA assistance to explore for copper on its leased property in Rio Grande County, Colorado. The revised exploration program was estimated to cost $266,547.00.

More than 7½ million dollars worth of ore has been produced from the property. About 95 percent of the ore value was derived from gold, the remainder, in decreasing order, was derived from silver, copper, and small quantities of lead.

The copper content of the ore appears to increase with depth, samples and drill-hole data indicate ore widths from 1.5 to 17.0 feet with copper content ranging from 1.25 percent to 10.7 percent.

The examiners conclude that there is a good possibility of discovering significant copper deposits in the lower parts of the mine, and recommend a multiple area and stage exploration program estimated to cost about $165,500.00.

DATE	ACTION	BY

Reviewed by: D. E. Redman
D. E. Redman
Date: April 26, 1957

GPO 83-54658

Building 20
Denver Federal Center
Denver 2, Colorado
April 26, 1957

REGION III

Memorandum

To: John F. Shaw, Supervising Mining Engineer

From: Edward W. Duel

Subject: DMEA Docket 4643 (Copper) General Minerals Corporation, (Summitville mine), Rio Grande County, Colorado--Summary Report of Minerals Examination.

Generals Minerals Corporation applied on February 2, 1957, for DMEA assistance to explore for copper in the Summitville mine, Summitville mining district, Rio Grande County, Colorado. The requested exploration program consisted principally of doing 2,935 feet of drifting and crosscutting and 5,000 feet of diamond drilling on the Annie-Copper, Hidden, Tewksbury-McDonald veins at an estimated cost of $286,781.00. The applicant, on March 26, 1957, submitted a revised exploration program costing $266,547.00. The revised program included rehabilitation in addition to diamond drilling and drifting and crosscutting.

The rocks and ore deposits of the Summitville mine are all of volcanic or related shallow-earth origin. Thick Tertiary flows and domes of rhyodacite and quartz latite are host rocks for the ore mineralization. These rocks are highly altered and leached. The ore occurs in very irregular and discontinuous replacement zones, referred to as "veins". The ore minerals are generally confined to porous vuggy quartz zones. The ore minerals consist primarily of gold, auriferous pyrite, enargite, limonite (fawatinite?), and covellite.

The Summitville mine has been the source of more than 7 1/2 million dollars worth of ore, of which 95 percent, or better, was derived from gold followed by silver, copper, and negligible amounts of lead.

Available data indicate the mine to contain favorable ore-bearing zones that have a vertical extent of over 1,000 feet and extend horizontally for more than 3,000 feet. Copper content appears to increase with depth as indicated from sampling of the lower workings and drill-hole data. Copper content ranging from 1.25 to 10.7 percent, over widths ranging from 1.5 to 17.0 feet, is known to occur in the lower workings of the mine.

The DMEA examiners conclude that the possibilities of discovering significant copper deposits in the lower parts of the mine are good. They recommend a DMEA exploration program consisting of diamond drilling, rehabilitation, and drifting and crosscutting on the Annie-Copper, Hidden, Tewksbury-McDonald "veins" be approved. The estimated cost of the recommended program is about $165,500.00.

Edward W. Buel

Edward W. Buel
Mining Engineer

EWB:jg

cc: w/orig.
Region III
General
DMEA 4643
Chron.

6-803
(January 1952)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF MINES

SUMMARY REPORT OF MINERALS EXAMINATION

State Colorado County Rio Grande Mineral Products Copper-Gold

Name of property or deposit Summitville mine

Date examined 3/20/57 Engineer E. W. Buel Date of this report 4/19/57

Reason for examination DMEA Docket 4643

Engineer accompanied by Robert L. Jones Address Leadville, Colorado

Extent of property held by lease. 48 patented lode & placer claims; 35 unpatented claims; and miscellaneous land.

Owner s Reynolds-Morse Corporation and D.T. Foxson Address Denver, Colorado

Leased or optioned to General Minerals Corporation Address P. O. Box 446, Grand Junction, Colo.

Location of property (be specific) Principally in sec. 30, T. 37 N., R. 4 E., N.M.P.M.

Summitville Mining district

Type of deposit and mineralogy (brief description) Irregular and discontinuous replacement "veins" deposits composed of enargite, luzonite (famatinite?), covellite, and chalcopyrite in association with quartz and pyrite mineralization occurs in a highly altered and leached rhyodacite and quartz latite.

Known dimensions of the deposit "vein" Length 3,300 ft.(?) Width few inches 17.0 ft. + Depth 1,000 ft. +

Attitude of the deposit (strike, dip, etc.) The highly altered and leached "veins" trend N. 25-35° W. and N. 55° W. and dip nearly vertical.

Possible extensions; correlation of known showings Linear correlation not known; there is good indication that the "veins" may persist to a greater depth than presently known.

Mine workings (brief description or attach map or sketch) (indicate whether accessable)

Over 40,000 feet of workings developed from 20 levels most of which are caved or flooded. The lower Reynolds, Chandler, and Ions levels are partly accessible.

(over)

Mining and milling equipment on property 2- 650 c.f.m. stationary compressors; 600-c.f.m. rotary compressor; 2-large bulldozers; mucking machine; 1 1/2 ton battery locomotive; ore cars; miscellaneous vehicles, and mining equipment. Possibly some milling equipment in several abandoned mills.

Past production (if any) over 7 1/2 million dollars derived from gold with lesser amounts from silver, and copper

Present rate of production (if any) None

Sampling (describe briefly, or attach sketch)

See accompanying report

Tentative Estimate of Reserves

(Subject to revision when assays are received or after engineering calculations)

Measurable Unknown tons Grade

Indicated * tons Grade

Inferred * tons Grade

Mining method (actual or suggested) ——

Milling or processing method (actual or suggested) ——

Processing tests suggested ——

Tentative conclusion and decision There is a good possibility of discovering significant copper ore bodies in the lower parts of the mine. It is recommended that a multiple area and stage DMRA program be recommended.

To be accompanied by brief letter giving examining engineer's general impression of the deposit, his impression of the owner, and any other confidential information he may care to submit. Refer to any known prior examinations and reports. May be executed in pencil. Should be mailed within 24 hours after examination is completed.

Send original and one copy to Washington Office.

Ewr

March 18, 1957

Memorandum

To: Executive Officer, DMEA Field Team, Reg. III

From: Superintendent, Denver Experiment Station, Reg. III

Subject: Docket DMEA 4643 (Copper), General Minerals Corp., (Summitville group of claims) Rio Grande County, Colo.

The application for General Minerals Corp., Docket DMEA 4643, in the amount of $286,781.00 was received in this office on March 15, 1957.

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

W. H. KING
W. H. King

cc: Executive Officer (2)
E. N. Harshman
J. F. Shaw

TELETYPE

Denver, Colorado

DMEA, Bureau of Mines

xxxxxxxxxxxxxxxxxxxxxxxxxxxx

Chairman, Operating Committee, DMEA

June 13, 1957

Re Docket DMEA-4643, General Minerals Corp., Rio Grande County, Colorado, your teletype 6/13/57. Each drill station will involve some slabbing and a tail raise approximately 5x5x8 ft. If more accurate dimensions are needed, it will be necessary to prepare vertical sections for each proposed hole based on actual drift dimensions at that point.

Original signed by
J. W. TOWNSEND

for W. H. King

CONFIRMATION

JWT:jy
cc: Harshman
DMEA/DFC

RECEIVED
JUN 14 1957
Div. of Mineral Technology
BUREAU OF MINES
Denver Experiment Station
Denver, Colorado

Sub B

RECEIVED
JUN 13 1957
Div. of Mineral Technology
BUREAU OF MINES
Denver Experiment Station
Denver, Colorado

224 New Customhouse
Denver 2, Colorado

June 12, 1957

Memorandum

To: Secretary to the Operating Committee, DMEA

From: Executive Officer, DMEA Field Team, Region III

Subject: Docket DMEA 4643 (Copper) General Minerals Corporation (Summitville Mine) Rio Grande County, Colorado

Enclosed are three copies of the following which relate to the application included under the subject docket:

1. Map, Proposed Exploration, Reynolds Tunnel Level.
2. Letter dated June 10, 1957, from the Applicant transmitting Item 1 and discussing the relationship of the Sigfried Lease to land proposed for subordination.

Item 1 appears to satisfy the point maintained by the Chairman in paragraph 3 of his letter of June 10 to this office.

Item 2, however, may not satisfy the point maintained by the Chairman in the second paragraph of his letter in that the status of the Sigfried Lease is not substantiated by documentary evidence.

W. H. KING

W. H. King

Enclosures

MEM:eh

cc: Harshman
✓DMEA/DFC
Docket) W/copy of Items 1 and 2
Chron.

REGION III

Building 20
Denver Federal Center
Denver 2, Colorado
May 16, 1957

Memorandum

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

From: Albert S. Konselman

Subject: Docket DMEA 4643 (Copper) General Minerals Corp., (Summitville group of claims) Rio Grande County, Colo.

Enclosed is the brochure covering the subject docket.

Albert S. Konselman
Mining Engineer

ASK/mw
Enc.
DMEA 4643
Chron

Buel. EWB ask

6-303
(March 1947)

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

No. 12

Report to Mr. Edward W. Buel

Chemical Laboratory Report
DMEA

Date received 3/29/57

Date reported 4/8/57

Serial No.	DESCRIPTION	Lot No.		Cu	Au	Ag	Pb	Zn					
	Summitville Mine, Rio Grande County, Colorado - DMEA Docket 4643												
68722	Copper sulfides with minor amount of gold, silver, lead, and zinc in an altered latite porphyry	EB-32		5.40	0.02	3.6	0.10	0.50					
	cc: Shaw Harshman												

RECEIVED
APR 10 1957
Div. of Mineral Technology
BUREAU OF MINES
Denver Experiment Station
Denver, Colorado

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

Signed H. E. Peterson

RECEIVED
MAR 13 1957
Div. of Mineral Technology
BUREAU OF MINES
Denver Experiment Station
Denver, Colorado

224 New Customhouse
Denver 2, Colorado

Memorandum

March 15, 1956

To: E. N. Harshman) W/Enclosures, Items 1-9 below
W. H. King) W/Enclosures, Items 1-3 and 7-9 below

From: DMEA Field Team, Region III

Subject: Docket DMEA 4643 (Copper) General Minerals Corp. (Summitville Mine) Rio Grande County, Colorado

Enclosed is the following material concerning the subject application:

1. Copy of the application.
2. Memorandum of Review by A. D. McMahon, Bureau of Mines.
3. Memorandum of Review by N. E. Nelson, Geological Survey.
4. Report on Summitville Mines by G. E. Garrey.
5. Report on Summitville Mines (Revised) by G. E. Garrey.
6. Report "Data Concerning Summitville Group of Mines" by F. B. Butler.
7. Letter transmitting the foregoing to this office, dated March 6, 1957, from the Chairman, Operating Committee, DMEA.
8. Letter to Chairman dated March 13, 1957, from DMEA Field Team, Region III.
9. Application routing Control Sheet.

A field examination, if warranted, and a joint report of findings with recommendations concerning the applicant's work proposal are requested.

In considering the application, it may be desirable to ascertain why the bids submitted for diamond drilling are, in all cases, unusually high.

If the field examiners recommend the Government's participation in the proposed program, please submit twelve extra copies of each map used, which show the land to be subordinated and the location and extent of the proposed work in relation to the property boundaries.

DMEA Field Team, Region III
Original signed by
E. N. HARSHMAN
By E. N. Harshman
Acting Executive Officer

Enclosures
NHH:sh
cc: Sec. Op. Comm. (2)
King
Docket
Chron.

was done after the Reynolds tunnel was reopened or the sampling is old is not stated. The old time sampling on the Annie vein in the Chandler tunnel was done in 1899 by Ewing and Smith. The report, a thesis, is said to show an ore shoot 220 feet long (no width given) containing 2.6% Cu, 1.17 oz Ag and 0.17 Oz Au. As shown on the map 2 ore shoots are indicated, one 60 feet and the other 90 feet long. Sampling by International Mining Corporation, of the south ore shoot, shows the vein width is 3.9 feet and the north ore shoot as 3.5 feet wide. The International sampling was done in 1931, and 'coppers' were not run. The gold and silver values of International, if two high assays are 'cut' as they should be, would show lower average values than the Ewing and Smith sampling. The same ore shoots are said to have been found on the Reynolds level, 150-160 feet below, but no data are given in support of the report.

If the 18 inch, high grade vein, believed to be the Annie vein, reported cut in the Reynolds adit, is there, it should be explored. Why it has not been is not clear.

The ore shoots reported and indicated by sampling in the Hidden Vein North drift No. 2, off the Reynolds adit, appear to warrant the proposed Hidden vein work.

The proposed work on the Tewksbury vein in an extension of the South Tewksbury drift (Reynolds level) appears justified as it may start in low grade ore and good ore has been shown by drilling from the Iowa adit, at points about 400 feet above the Reynolds level and 150-160 feet below an ore shoot stoped, probably for gold and silver, for 320 feet above the Iowa level.

In summary, copper ore has been shown to exist at several points in the three or four vein systems. Part of the proposed work program appears warranted.

Referral of the application to the Field Team is recommended.

N. E. Nelson

N. E. Nelson

cc: James Pennington, 3623
W. R. Griswold, 4444
DMEA (3)
Chrono file
Docket file
Branch reading, 4212
Director's reading, 4212

EXTRA COPY DMEA RECEIVED FEB 28 1957		
DATE	INITIALS	CODE

February 26, 1957

Re: DMEA 1643
General Minerals Corp.
Summitville Comp.
Rio Grande Co., Colo.
$286,781.00 Copper-gold-silver

Memorandum

To: W. R. Grimsold

From: E. B. Nelson

Subject: Review of application

The applicant requests substantial assistance in the rehabilitation of 1140 feet of old workings, driving 3013 feet of drifts, crosscuts, and drill stations, and drilling 5,000 of core holes. The rehabilitation would give access, at the Reynolds level, to the downward extensions of veins mined for gold and silver and veins known and reported to be copper-bearing.

Three projects are outlined:

1. Annie vein
   a. Drifting 1300 feet
   b. Crosscutting 595 "
   c. Diamond drilling 3200 "

2. Hidden vein
   a. Drifting 85 feet
   b. Diamond drilling 600 feet

3. Tewksbury -- McDonald veins
   a. Drifting 575 feet
   b. Crosscutting 380 "
   c. Diamond drilling 1200 "

4. General
   Drill stations 78 feet

CC TO DOCKET HARSHMAN

The applicant has been working on the projects since mid 1956 and has done considerable rehabilitation and a small amount of diamond drilling.

The applicant justifies the Annie vein work on one intersection and old time sampling data. The intersection is reported as 1.5 feet of 10.7% Cu and 6.3% Pb ore cut in the Reynolds adit. Whether the sampling

KING

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

EXTRA COPY
DMEA
RECEIVED FEB 26 1957

DATE	INITIALS	CODE

February 26, 1957

Memorandum

To: W. R. Griswold, Defense Minerals Exploration Administration

From: Commodity Specialist, Branch of Base Metals

Subject: Review of application, Docket No. DMEA 4643 (copper), General Minerals Corp., Summitville Claims, Rio Grande County, Colorado. $286,781.00

The applicant proposes to explore certain areas of the subject property by diamond drilling, crosscutting and drifting at an estimated cost of $286,781.00.

Previous reports on the property and the limited recent diamond drilling by the applicant indicate some attractive copper values which appear to justify the proposed exploration. However, the estimated costs of the proposed exploration program appear to be exaggerated principally because of supervision and consulting items. It seems that a more reasonable program could be developed.

Referral of the application to the Field Team for examination and evaluation is recommended.

A. D. McMahon

A. D. McMahon

Attachment
Copy to: Division of Minerals
Branch of Base Metals (2)
Thor Kiilsgaard, U.S.G.S.
F. D. Lamb
Files

CC TO
DOCKET
DOCKET

Rino

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

No APPL RECD W THIS LTR

APPL RECD 3/11/57

DMEA
DEPARTMENT OF THE INTERIOR
MAR 8 1957
REGION III
DENVER, COLORADO

MAR - 6 1957

Mr. E. H. Harshman
Acting Executive Officer
DMEA Field Team, Region III
224 New Customhouse Bldg.
Denver 2, Colorado

Re: Docket No. DMEA-4643 (Copper)
General Minerals Corp.
Summitville Mine
Rio Grande County, Colorado

Dear Mr. Harshman:

The cited application is being referred to your office for consideration, a field examination of the property if warranted, and recommendations. We are enclosing three copies of memoranda dated February 26, 1957, by A. D. McMahon, Bureau of Mines, and N. S. Nelson, Geological Survey, relating to the project.

We are also enclosing two copies of the application for the use of the Field Team, and likewise the supplemental reports by Garrey and by Butler.

As you noted in your February 13 memorandum, the proposed costs are impossibly out of line. We have no quarrel with the Applicant's contention that it has an expensive organization; matters of that sort are not our affair. But we require that the approved costs of a project be reasonable and logical, and comparable to costs elsewhere under generally similar conditions. It would seem that the costs of the various DMEA projects in the San Juan region should form a reasonable comparative basis.

It is not clear to us why the bids submitted for diamond drilling are, in all cases, excessively high. The mere fact that three bids were obtained does not obligate us to accept any of such bid rates if we do not consider them to be within reason.

King

PC TO. Harshman PC TO. King

If the Field Team should consider the application favorably, the Applicant should be instructed to obtain the necessary Owner's Consent to Lien.

Sincerely yours,

George C. Selfridge

Chairman, Operating Committee

Enclosures

APPROVED:

Frank D Lamb

Member, Bureau of Mines

Thomas B. Nolan

Member, Geological Survey

[illegible] New Customhouse
Denver 2, Colorado

AIR MAIL March 13, 1957

Memorandum:

To: Chairman, Operating Committee, RMRA

From: RMRA Field Team, Region III

Subject: The preparation of Consent To Lien and Subordination Agreements

Paragraph 2 of your letter of March 6, 1957, referring the application on Docket RMRA 44gh to the field reads as follows:

> Also, please instruct the Applicant to obtain and forward to this office the necessary copies of a Consent To Lien and Subordination Agreement signed by Don and Dorothy Beavers and J. B. Crowley, covering the claims listed in the application.

The last paragraph of your letter dated March 6, 1957, referring the application on RMRA 46kj to the field reads as follows:

> If the field team should consider the application favorably, the Applicant should be instructed to obtain the necessary Owner's Consent To Lien.

You may recall, that during your last visit to this office, you agreed to have the Legal Section, Washington Office, RMRA, prepare all necessary Consent To Lien and Subordination Agreement Forms in the recording of contracts. It was acknowledged that in many instances our office has neither the necessary information nor ready availability to the required legal advice with which to prepare such forms.

We would appreciate clarification of your intent concerning the place where these forms are to be prepared.

RMRA Field Team, Region III
Original signed by
E. N. HARSHMAN
By E. N. Harshman
Acting Executive Officer

RMRA:ch
cc: Harshman (2)
✓King (2)
Hasler (2)
Docket 44gh
Docket 46kj
Chron.

[illegible] Rm: Customhouse
Denver 2, Colorado

AIR MAIL March 13, 1957

Memorandum

To: Chairman, Operating Committee, RMEA

From: RMEA Field Team, Region III

Subject: The preparation of Consent To Lien and Subordination Agreements

Paragraph 2 of your letter of March 6, 1957, referring the application on Docket RMEA 4[illegible] to the field reads as follows:

> Also, please instruct the Applicant to obtain and forward to this office the necessary copies of a Consent To Lien and Subordination Agreement signed by Ben and Dorothy Beavers and J. B. Crowley, covering the claims listed in the application.

The last paragraph of your letter dated March 6, 1957, referring the application on RMEA 4[illegible]3 to the field reads as follows:

> If the field team should consider the application favorably, the Applicant should be instructed to obtain the necessary Owner's Consent To Lien.

You may recall, that during your last visit to this office, you agreed to have the Legal Section, Washington Office, RMEA, prepare all necessary Consent To Lien and Subordination Agreement Forms in the awarding of contracts. It was acknowledged that in many instances our office has neither the necessary information nor ready availability to the required legal advice with which to prepare such forms.

We would appreciate clarification of your intent concerning the place where these forms are to be prepared.

RMEA Field Team, Region III
Original signed by
E. N. HARSHMAN
By E. N. Harshman
Acting Executive Officer

[illegible]:ch
cc: Harshman (2)
King (2)
Hasler (2)
Docket 4[illegible]
Docket 4[illegible]3
Chron.