MAR 10 1952

17707

Mr. Jack M. Horton
Owl Springs Manganese Co., Inc.
539 Hermosa Street
Encinitas, California

Re: Docket DMA-17707 - Manganese
Big Beef Mine
San Bernardino County, California

Dear Mr. Horton:

In accordance with the advice received from you on March 6, 1952, we have removed your application from the active file and now consider the docket closed.

Sincerely yours,

C. O. Mittendorf

Acting Administrator
Defense Minerals Exploration
Administration

LScott 3/7/52

cc: Admn. Reading File
~~Admn. Reading File~~
Docket
N.B. Melcher, USBM
M. D. Crittenden, USGS
Field Team, Region 3
G. C. Selfridge

EXPLORATION

FEB 18 1952

Mr. Jack E. Horton
Owl Springs Manganese Co.
539 Hermes Street, R. 1
Emeritus, California

Re: Docket DMA-417CX - Manganese
Big Reef Mine
San Bernardino County, California

Dear Mr. Horton:

Additional information pertaining to the above captioned application was requested in a letter to you dated July 16, 1951. Review of our file to date shows that the information has not been received.

Will you inform us whether or not you intend to continue with the application? If so, please send the requested information.

If you do not wish to proceed with the application, will you please so inform us and we shall remove the docket from our active files and consider the matter closed.

May we hear from you at your earliest convenience?

Sincerely yours,

George C. Selfridge

G. C. Selfridge, Acting Chief
Iron and Ferro-Alloy Division

GCSelfridge/CCMittendorf/lm/fw
2/14/52
cc: Admr. Reading File
Docket
M. B. Malcher, USBM
M. D. Crittenden, USGS
Field Team Reg. III
G. C. Selfridge
G. G. Gentry

EXPLORATION

FEB 18 1952

Mr. Jack E. Horton
Owl Springs Manganese Co.
539 Hermes Street, R. 1
Encinitas, California

1776?

Re: Locket DMA-1170X - Manganese
Big Beef Mine
San Bernardino County, California

Dear Mr. Horton:

Additional information pertaining to the above captioned application was requested in a letter to you dated July 18, 1951. Review of our file to date shows that the information has not been received.

Will you inform us whether or not you intend to continue with the application? If so, please send the requested information.

If you do not wish to proceed with the application, will you please so inform us and we shall remove the docket from our active files and consider the matter closed.

May we hear from you at your earliest convenience?

Sincerely yours,

George C. Selfridge

G. C. Selfridge, Acting Chief
Iron and Ferro-Alloy Division

GCSelfridge/CCMittendorf/lm/fw
2/14/52
cc: Admr. Reading File
Docket
N. B. Malcher, USBM
M. D. Crittenden, USGS
Field Team Reg. III
G. C. Selfridge
G. G. Gentry

Mr. R. G. Miller
Executive Officer, Region III
1012 Flood Building
870 Market Street
San Francisco 2, California

Re: Docket No. DMA 1770X - Manganese
Big Reef - 18 Mining Claims
San Bernardino County, California

Dear Mr. Miller:

A field appraisal of the above noted property was requested by letter dated July 27, 1951.

Please advise us as to the progress of your investigation at this time.

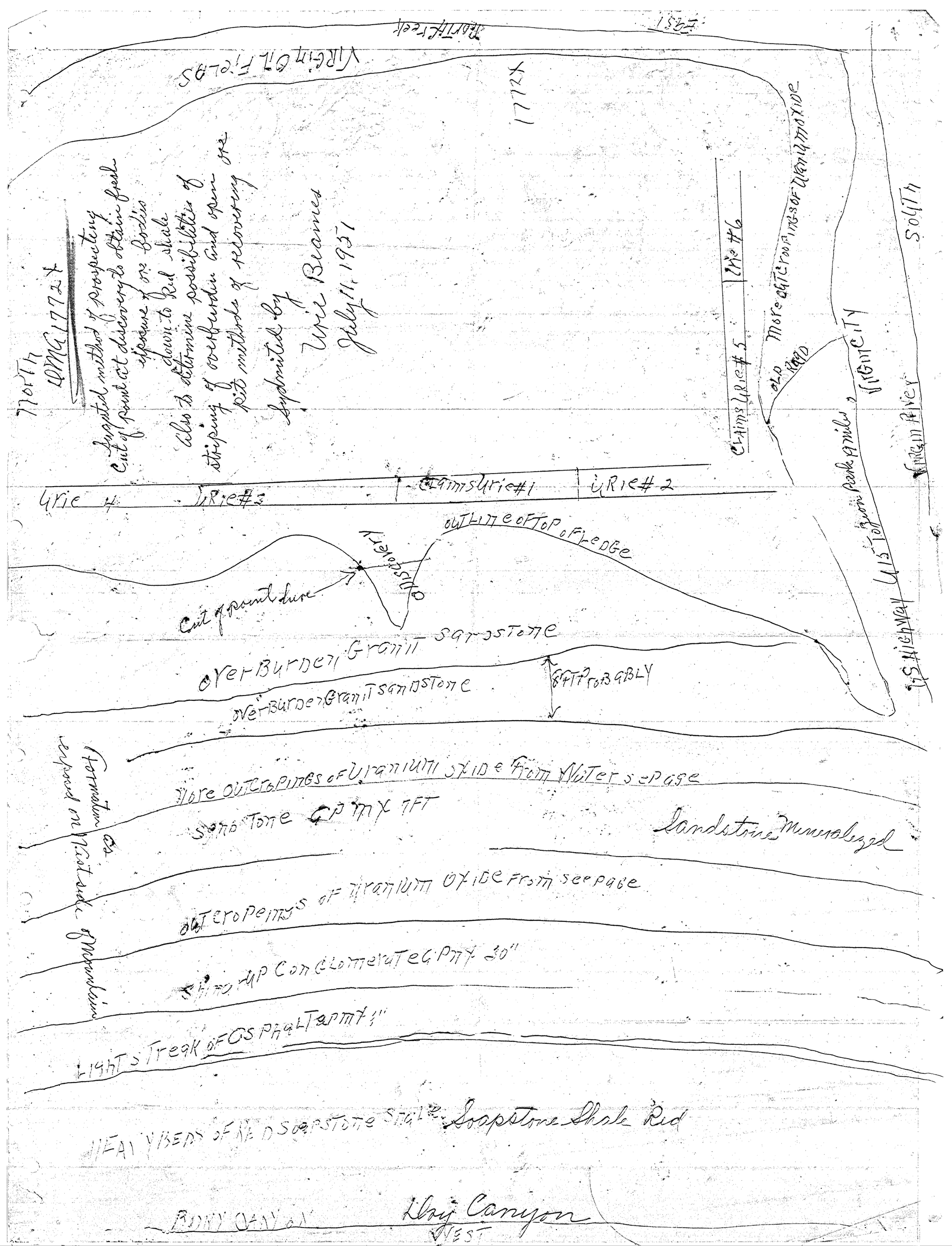
Sincerely yours,

C. O. Mittendorf

Acting Administrator
Defense Minerals Exploration
Administration

GOGentry'lm
1/25/52

cc: Admn. Reading File
Docket
H. B. Melcher, USBM
M. D. Crittenden, USGS
Field Team Reg. III
G. C. Selfridge
G. O. Gentry


NORTH
UMA 17724
Suggested method of prospecting
cut of point at discovery to obtain fresh
exposure of ore bodies
down to Red shale
Also to determine possibilities of
stripping of overburden and open ore
pit methods of recovering
Submitted by
Urie Beames
July 11, 1931
17724
Virginia Oil Fields
Northern
Claims Urie #5
Urie #6
Old Road
More outcrops of Uranium Oxide
Virginia City
South
Virginia River
U.S. Highway 91
Claims Urie #1
Urie #2
Urie 4
Urie #3
Outline of top of ridge
Cut of point here
Old Road
Over-Burden Granit sandstone
Over-Burden Granit sandstone
6 ft Probably
Formation as exposed on West side of Mountain
More outcropings of Uranium oxide from Water seepage
Sand Stone 6 p m x 7 ft
Sandstone Mineralized
outcropings of Uranium oxide from seepage
Sand up Conglomerate 6 p m x 30"
Light streak of asphaltum 1/2"
Heavy beds of red soapstone stat.
Soapstone Shale Red
Rocky Canyon
Lloy Canyon
West