

U. S. DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

USGS-FRM D 684 OLD

TRACE ELEMENTS PRELIMINARY RECONNAISSANCE REPORT
SUPPLEMENTARY LABORATORY DATA

DATE OF RFR June 5, 1953

DATE OF SLD: February 27, 1954

STATE: Idaho

REPORT BY: Frank C. Armstrong and Paul L. Weis

COUNTY: Latah

DISTRICT: Avon Mica

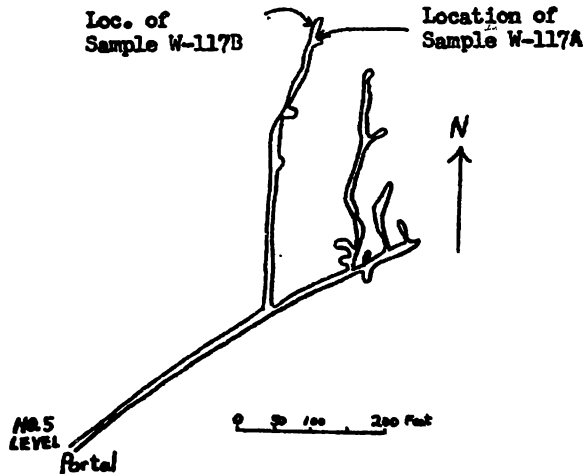
1. NAME OF PROPERTY: Muscovite Mine sec. 22 T. 41 N R. 2 W

2. OWNER OR LESSEE: Idaho Beryllium and Mica Corporation
ADDRESS: Deary, Idaho

3. ASSAYS							
SAMPLE NO.	LOT NO.	TYPE OF SAMPLE	MATERIAL SAMPLED	CU	(PERCENT)	(PERCENT)	(PERCENT)
W-117A		Channel	Pegmatite	0.015	.013	chemical	
W-117B		Channel	Pegmatite	0.01	Not determined		

4. MINERALOGY

Metatorbernite-autunite (?) - green fluorescent scales on fractures in quartz-mica-feldspar pegmatite.



"THE U. S. GEOLOGICAL SURVEY MAKES NO REPRESENTATION OR WARRANTY AS TO THE ACCURACY OR COMPLETENESS OF THE INFORMATION IN THIS REPORT AND MAKES NO RECOMMENDATIONS CONCERNING IT."

[Redacted area]

5. SUPPLEMENTAL REPORT TO FOLLOW No

Handwritten signature/initials

- | | | |
|-------------------------|---------------------------|---------------------------|
| AGL. NEW YORK (1) | MIN. DEP., WASHINGTON (1) | MIN. DEP., DENVER (1) |
| AGL. WASHINGTON (1) | MIN. DEP., DENVER (1) | MIN. DEP., PLANT CITY (1) |
| AGL. BUTTE (1) | MIN. DEP., BUTTE (1) | MIN. DEP., WASHINGTON (1) |
| AGL. SALT LAKE CITY (1) | MIN. DEP., BUTTE (1) | MIN. DEP., WASHINGTON (1) |
| AGL. SALT LAKE CITY (1) | MIN. DEP., BUTTE (1) | MIN. DEP., WASHINGTON (1) |
| AGL. SALT LAKE CITY (1) | MIN. DEP., BUTTE (1) | MIN. DEP., WASHINGTON (1) |
| AGL. SALT LAKE CITY (1) | MIN. DEP., BUTTE (1) | MIN. DEP., WASHINGTON (1) |
| AGL. SALT LAKE CITY (1) | MIN. DEP., BUTTE (1) | MIN. DEP., WASHINGTON (1) |
| AGL. SALT LAKE CITY (1) | MIN. DEP., BUTTE (1) | MIN. DEP., WASHINGTON (1) |