[redacted]

Ex. 1

Appendix I

RECONNAISSANCE REPORT

Assay Results

Sample	Equiv.	Chem.
1		
2		
3		
4		
5		

Reference No. I-5

State Idaho

Date May 27, 1950

1. Name of Prospect Mica Dome and Cyote Groups District Garden Valley

Approx. Location 4 mi. NE of Garden Valley Sec. 12 Twp. S N 7 E 5 Boise

Samples submitted by Personal request by Mr. VanDissel following [illegible] of Glass and Steck property in same area.

Address

Owner of claim, mine or land Mica Dome owned by [illegible] Glassy, Garden Valley and under lease to E. D. VanDissel and W. A. Asp.

Mineral Cyote Group staked by E. D. VanDissel and W. A. Asp, Garden Valley, Idaho

Examined by [illegible] Dates incl. May 26, 1950

No. of samples collected None Type [illegible]

List of available maps List of previous reports

Forest Service Map None

2. Description of Examination - (amount detail radiometric traversing, detail geology, mapping, etc.)

Radiometric reconnaissance of several trenches and cuts, and one adit.

Sketch workings (with Sample locations)

Geology -

3. Type of Deposit -
Pegmatite dikes and irregular bodies.

4. Geologic Environment - (Wall rock, etc.)

Granitic rock of Idaho batholith.

5. Mineralogic Associations -

Quartz, feldspar, mica; traces of columbite and samarskite.

[redacted]

6. History of Prospect -
Mica Dome reportedly once worked for mica but evidently in a very small way. Recent bulldozer cuts at Cyote group exposed dikes from 2' to 6' wide, some with good grade feldspar.