

PRELIMINARY RECONNAISSANCE REPORT

EXAMINED BY Robert F. Viola & H. Clyde Davis
DATE(S) EXAMINED August 20 1952

2. STATE Idaho COUNTY Cassia

1. SAMPLES		
NUMBER	TYPE AND WIDTH	RADIOACTIVITY

DISTRICT Stokes

NEAREST TOWN Mallett, Idaho

PROPERTY Patent Claims
dumps and prospects

LOCATION
SEC. _____ T. 12S R. 25E

TYPE OF EXAMINATION
Radiometric - surface

DIRECT TO DEPOSIT:
of Idaho.

5. OWNER OR OPERATOR: King and Milling Company
ADDRESS: Mammoth, Utah

MINES OR PROPERTY Reduction WORKINGS: Anderson, A. L., "Geology and
Mineral Resources of La Cassia County, Idaho, Idaho Bureau of Mines Bulletin
(1931). The mines have been worked since 1917.

7. RADIOACTIVITY:
ground
Prospect and dumps - 60 c/p/s

8. DEPOSITS (Discuss Geology, C. mineralogy)

Fairly having moderate brush cover.
Ore deposits are surface filling (meso-thermal) in porphyritic granite.
Ore mined for Pb, Ag, (Au), (Cu).



PROOF OF OWNERSHIP RECEIVED? No
PERMISSION TO PUBLISH RECEIVED? No

OTHER INVESTIGATIONS:

12.

None

None

14. ADDITIONAL INFORMATION:

None

15. SUPPLEMENTARY RECONNAISSANCE
REPORT TO FOLLOW? No

