

SUB
4/3/61

FILE NW-20

PRELIMINARY RECONNAISSANCE REPORT

EXAMINED BY J. Barlow
DATE(S) EXAMINED Aug. 30, 1955

2. STATE Idaho COUNTY Idaho

DISTRICT Robbins

1. SAMPLES
NUMBER TYPE AND WIDTH RADIOACTIVITY

NEAREST TOWN Oro Grande

PROPERTY Lucky Ten

NUMBER	TYPE AND WIDTH	RADIOACTIVITY
		$\frac{eU}{P-O}$
Lab No. 51	Taxpayer	0.185

LOCATION:
SEC 10 T 26N R 6E BM

3. TYPE OF EXAMINATION:
Surface-geologic and radiometric

4. DIRECTIONS TO DEPOSIT: From Oro Grande, Idaho, follow Crooked River road south for 0.7 mi.; at junction, turn right and continue for 6.4 mi.; turn right at junction and continue for 5.5 mi.; turn right at junction and follow Humptown road for 1.8 mi. to property.

5. OWNER OR OPERATOR: General Search, Inc.
ADDRESS: Dayton, Washington

6. MINE OR PROPERTY HISTORY, PRODUCTION AND WORKINGS:

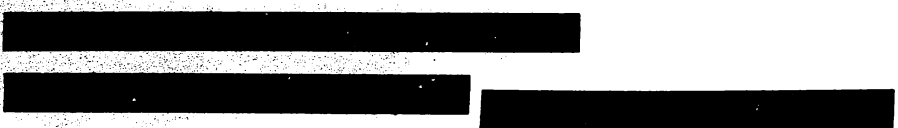
One recent prospect pit.

7. RADIOACTIVITY: LaRee: B.G. = 0.01 MR/hr
Max. = 0.20 MR/hr

Precision 107B: B.G. 0.03 MR/hr
Max. 1.50 MR/hr

8. DESCRIPTION OF DEPOSIT (Discuss under: A. Topography, B. Geology, C. Mineralogy)

- A. The property is located on the southern slope of Buffalo Hump Mtn., topography rugged, vegetation moderate.
- B. The radioactivity is confined to a zone of biotite schist which varies in width from 0.05 to 0.60 feet for an exposed length of 8 feet. The radioactivity is extremely variable, averaging less than 0.20 MR/hr.
- C. Black unidentified radioactive mineral in the biotite schist.



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

13. OTHER INVESTIGATIONS:

12. MAP: None

Unknown

14. ADDITIONAL INFORMATION:

None

15. SUPPLEMENTARY RECONNAISSANCE
REPORT TO FOLLOW?

