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## PRELIMINARY RECONNAISSANCE REPORT

EXAMINE	• • • • • • • • • • • • • • • • • • • •		2. STATE Idaho	COUNTY Lemhi
	Sept 5, 1956	5	DISTRICT Lembi	Pass
t. SAMPLES HUNGER TYPE AND WIDTH		RADIOACTIVITY	REAREST TOWN Lomh1, Idaho	
A-0829 A-0830 A-0831 A-0832	Divide #6 l'chip " 5.5'chip Divide #14 l.5'chip 2.5'chip	5.5 % eThO <sub>2</sub> 0.15% " 0.20% "	PROPERTY Divide Gp 15 Claims  LOCATION: Boise Meridian sec35,361.18N R. 25E NWL sec 2 T17N R25E 3. TYPE OF EXAMINATION: Geologic and Radiometric Reconn.	

- 4. DIRECTIONS TO DEPOSIT: About 5 miles SW Lemhi, Idaho, turn left (E) at Maier anch, follow jeep trail for about 9 miles to crest of Continental Divide, turn at top, go 3/4 mile. Claims lie at crest and down ridge to Eest.

  5. OWNER OR OPERATOR: Oreanium Corp. of America c/o Miley Evans ADDRESS:

  Box 1079 Salmon, Idaho

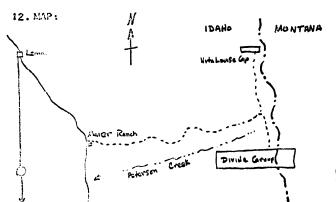
  - 6. MINE OR PROPERTY HISTORY, PRODUCTION AND WORKINGS: About 18 bull dozer cuts.
  - 7. RADIOACTIVITY: 0.020 MR/hr background (LaRoe) maximum R/A on both #6 and #14 veins 1.5
  - S. DESCRIPTION OF DEPOSIT (Discuss under: A. Topography, B. Geology, C. Hineralogy)
    - A. Co. 9000 ft crest of Continental Divide, wooded with open meadows.
    - B. Belt (Precambrian) fine grained light-gray qtzite with hydrothermal qtz-barite veins. Vein #6 (5.5' wide; R/A zone 1.5' wide) trends N70W. Vein on #14 (2' wide, variable) appears to trend N40W. Both are near
    - C. Foth veins are qtz-barite gangue with Fe stains and disseminated brown powdery thorium mineral similar in most respects to other Thorium veins in the Lemhi Pass area.



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

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13. OTHER INVESTIGATIONS:

None

14. ADDITIONAL INFORMATION:

None

15. Supplementary recommaissance REPORT TO FOLLOW: If Warranted