

MILK SPRINGS August 6, 1957

DISTRICT Wheatland  
TOWNSHIP Iron Mountain  
SECTION 10 Twp Line 10 Range 10  
OWNER Stanley and Associates  
by claims

DESCRIPTION: Unsurfaced  
limestone road 1/2 mile N.E. of  
Milk Spring.

3. TYPE OF SURVEYING:  
Surface, radiometric and geologic

4. SURVEYORS AND OWNERSHIP: MI 0.0 MI 0.0 MI 0.0, proceed west on gravel road, MI 0.0, turn right and follow sand gravel & road, MI 0.3, turn right and follow Iron Mountain signs to Rockhouse 1/2 mile N.E. Follow steep road down the north side of mountain 1/2 mi to claim.  
C. Stanley and Associates, Burrell D. Snyder and associates  
VILLAGE: Luskston, Idaho

5. SURVEY HISTORY, PROSPECTOR AND WORKERS: No previous work on property. Placer gold is reported and trenches area approximately 150 feet in diameter and one shallow trench to the east.

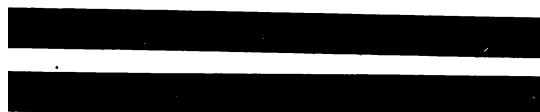
6. SURVEYING:  
Beta (IV 68) detector background 0.007 R/hr; maximum 0.15 R/hr.

7. DESCRIPTION OF SURVEY (Sub-number: A. Topography, B. Geology, C. Mineralogy)

A. The property lies in a saddle of a ridge extending north from Iron Mountain. Vegetation and overburden are thick.

B. Rock exposed by "doser work" is very altered and decomposed quartz biotite gneiss. Small rock outcrops both east and west of the workings, but is relatively unnoted. The slight radioactivity was noted on the southeast side of an irregular outcrop face of manganese oxides trending N. 55 E. Small pieces count 5-5 times background on a Geiger counter.

C. No radioactive minerals were noted. Probability and lithologic similarity to Iron Mountain claims indicates that radioactivity may be due to thorium.



8. DATE OF SURVEY/RADIOACTIVITY NO.  
MISSION TO PUBLIC RECEIVED? NO

9. OTHER INVESTIGATIONS:

A. MAP:  
None  
Unknown

10. ADDITIONAL INFORMATION:

Buffalo Gap quadrangle