8/5/54				FILE #09 -77 *
		PRELIMINA	RECONNAISS	
EXAMINED BY D. L. Hetland and C. Van Alstine DATE(S) EXAMINED June 5, 1956			2. STATE Idaho COUNTY Boundary	
•			DISTRICT	
I: SAMPLES NUMBER	TYPE AND WIDTH	RAI	DIOACTIVITY	NEAREST TOWN Port Hill
1-0910 1-0911	Vertical chip	eU ₃ 08 0.103 0.159 0.536	(est. ThO ₂) 0.41 0.64 2.14	PROPERTY The Man Upstairs group
0912		0.750	C+±4	LOCATION: SEC 12,13 65N R LW B.M.
				3. TYPE OF EXAMINATION:
				Surface, radiometric and geologic
4. DIRECTIC	ONS TO DEPOSIT: From ft (NE), proceed thr	Port Hil ough fam	l, Idaho, prod n yard and fol	eed SE on Idaho No. 1 for 4.5 miles. low dirt road 2.4 miles to workings.
5. OWNER ADDRESS	OR OPERATOR: Bruce : Spoka	Berring ne, Wash		
	PROPERTY HISTORY, PR zones are exposed i			os: n an outcrop between the cuts.
Average 8. DESCRIPT A. The above t B. The quartzi dip 10- h tide slightly basic i diorite C. An	scintillator (b.g. ion 107B Counter (b. e on mineralized zon MON OF DEPOSIT (Discus deposit is on the rhe floor of the Koot country rock expose te (Ealt Series). If 35° E. The thorium by 20° long in a bry displaced flaggy agneous(?) material. sill with the quarticentification of the	es 1.0 - s under: ugged we enai val d in the hese que minerals ecciated not irreg The dep zite. orite wa	3.0 MR/hr A. Topography, st side of Hal ley. workings is l rtzites are th are concentre portion of th ular pieces of osit is probal s obtained on	O+ MR/hr B. Geology, C. Mineralogy) 1 Mountain and approximately 1500 feet mended white-to dark gray argillaceous min-bedded, strike N 5 W to N 1C E, and ated in two irregular zones approximately me exposure. The breccia consists of only c quartizite recemented with silica and a only near the upper contact of a large similar material from the Golden Sceptre rals occur with the higher grade thorium.
PROOF OF OWNERSHIP RECEIVED? No PERMISSION TO PUBLISH RECEIVED? No				13. OTHER INVESTIGATIONS:
12. MAP:				Unknown
				14. ADDITIONAL INFORMATION:
				• None
				15. SUPPLEMENTARY RECONNAISSANCE REPORT TO FOLLOW? Possibles