8-7- fákú 43 180v- 6/2/52)				FILE B-B-193 *	
	PRELIMINARY	RECORDA 183	ANCE REPORT	ri <u>le</u>	
EXAMINED BY L. D. Jar		-	2. STATE Id	abo COUNTY L	emhi.
,	1777		DISTRICT_	Unknown	
1. SAMPLES NUMBER TYPE AND W	IDTH RADIO	ACTIVITY	- KEAREST TO	Salmon, Idal	ho .
Select grab from large lo	cal erratic -	0.20% eU <sub>3</sub> 08	PROPERTY_	Megic Hount	nin #1
			LOCATION:		
				T. 20 N R.	22 B
			3. TYPE OF EX	(AMINATION: adiometric	
4. DIRECTIONS TO DEPOSIT: 8 mile canyon, walk about	From Salmon 6	.9 miles so anyon to Ma	uth on US 93 t gic Mountain o	to mouth of preci	ipi <b>tous</b>
5. OWNER OR OPERATOR: ADDRESS:	Mr. McConnell Mr. Tabor	Salmon,	Idaho		
6. MINE OR PROPERTY HISTORY	, PRODUCTION A	WD WORKING	3: No previou	s workings.	
7. RADIOACTIVITY: Halross B.G Maxiumu	Model 939 35 c.p.s. m on single lan	rge erratic	- 1500 c.p.s.		
8. DESCRIPTION OF DEPOSIT	Discuss under:	A. Topog	raphy, B. Geol	ogy, C. Hinerald	ey)
A. Steep walled mountain from Challis volcanic	canyon, scrub rhyolite clif	trees and fs.	sagebrush. L	arge talus slopes	,
B. Canyon cut in Tertiary Challis volcanics consisting of rhyolite flows and tuffaceous sandy beds, entire series is dipping about 30° to NE. Uranium mineralization, probably uranophane, observed as small specks in limonite filled wags and as thin coatings along fractures.					
C. Limonite and uranopha	ne (?).				
	_				
	•				
11. PROOF OF OWNERSHIP RECE PERMISSION TO PUBLISH R		io io			
12. MAP:			13. OTHER INVI	ESTIGATIONS:	
Mone			None 🔗		
			14. ADDITIONAL	L INFORMATION:	
			None		

15. SUPPLEMENTARY RECORNALSSANCE REPORT TO FOLLOWS Possibly