## RECONNAISSANCE REPORT

Вx		NNAISSANCE REPORT	!	(USGS)		
iin	1	F	Reference	No. I-14		
	Assay Results					
Sa	mple Equiv. <b>Chem.</b> l	\$	State	Idaho		
	2	I	Date	August 1	, 1950	
1.	Name of Prospect Grunter Mine	ľ	)istrict		District) 🦡	
	Location 1/2 mi. W. of Shoup S	ec s OC Twnp	. 24 No	Boise Meridi	.an	
	Samples submitted by	***************************************	<del></del>			
	Address			····		
	Gwner of claim, mine, or landG	old Producers, I	nc.			
	Address N Spokane, Washington					
	Examined by A. F. Trites and E. W. (USGS Denver Rec. Group)	Tooker Date	es incl	July 27, 195	50	
	No. samples collected None	Туре	e sample_			
	List of available maps List of previous reports					
	Umpleby, J.B., USGS Bull, 528, 1913, PP, 138-145.					
	None Vhay, J.S., & Roberts, W.R. Geiger Counter Reconn. in Lemhi County, Idaho & in Beaverhead & Lincoln Counties, Montana:					
	USGS report in preparation, 1950.  Anderson J.F. Geiger Recomm. in the Vicinity of Salmon, Ida  2. Description of Examination — (Amount detail radiometric traversing, detail geology, mapping, etc.) Workings, trenches, etc. —  Sketch Workings					
2.						
	at the mill was 2.8 (0.2 scale). Average reading on the dumps					
	was 4 with a maximum of 5. No det	ail geology or m	apping wa	2.S		
Geologydone.						
3.	Type of Deposit -					
	Veins, fracture fillings, and disseminations in the country rock.					
4.	Geologic Environment - (Wall rock, etc.) -					
	Country rock is porphyroblastic gneiss interlayered with quartzite and schist. (metamorphosed Pre-Cambrian Belt series)					
5 <b>.</b>	Mineralogic Associations - Ore minerals include pyrite, pyrrhotite, chalcopyrite, arsenopyrite, galena, sphalcrite, scheelite, and malachite.					
6.	History of Prospect -					
	Property located in 1882. Little	or no work done	in last :	10 years.		