2033 First Street Baker, Oregon

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STATE DEPARTMENT OF GEOLOGY AND MINERAL INDUSTRIES 1069 State Office Building 239 S.E. "H" Street Portland 1, Oregon

Grants Pass, Oregon

TG - 323

REQUEST FOR SAMPLE INFORMATION

The State law governing analysis of samples by the State assay laboratory is given on the back of this blank. Please supply the information requested herein fully and submit this blank filled out along with the sample. Your name in full Len Ramp (DOGAMI) Street or P.O. Box ____ P.O. Box 417 City & State Grants Pass, Oregon Are you a citizen of Oregon? Yes Date on which sample is sent 12/28/59 Name (or names) of owners of the property Jack Shoemaker and a company of the property of Jack Shoemaker and the state of the property of Jack Shoemaker and the state of the property of Jack Shoemaker and the state of the property of Jack Shoemaker and the state of the property of Jack Shoemaker and the state of the property of Jack Shoemaker and the state of the property of Jack Shoemaker and the state of the property of Jack Shoemaker and the state of the property of Jack Shoemaker and the state of the property of Jack Shoemaker and the state of the property of Jack Shoemaker and the state of the property of Jack Shoemaker and the state of the property of Jack Shoemaker and the state of the property of Jack Shoemaker and the state of the property of Jack Shoemaker and the state of the property of Jack Shoemaker and the state of the property of Jack Shoemaker and the state of the property of the state of the property of Jack Shoemaker and the state of the property of the state of the property of Jack Shoemaker and the state of the property of the state of the property of Jack Shoemaker and the state of the property of the state of the state of the property of the state of Are you hiring labor?______ Are you milling or shipping ore?_____ Name of claim sample obtained from Private land Location of property or source of sample (If legal description is not known, give location with reference to known geographical point.) County Jackson en wolld an an and Mining District and Gold Hill Township 37 S Range LW Section 15 Quarter section SE'NE How far from passable road?_____ Name of road_____ Channel (length) Grab Assay for Description Sample no. 1 _____ too and the Spec. Ident of a too more add green mineral Sample no. 2 (Samples for assay should be at least 1 pound in weight) (Signed) Len Ramp DO NOT WRITE BELOW THIS LINE - FOR OFFICE USE ONLY - USE OTHER SIDE IF DESIRED Sample Description Green heavy mineral concentrated from a brown clay. Sample GOLD - SILVER number oz./T. | Value | oz./T. | Value P-24897 TG-323

Report issued _____ Card filed ____ Report mailed /-/5-60 Called for _____

GOVERNING BOARD MASON L. BINGHAM, CHAIRMAN, PORTLAND HANDER STRAND AND AND AND AND AND AND AND AND AND			FIELD OFFICES: 2033 FIRST STREET BAKER 239 SOUTHEAST ''H'' STREET GRANTS PASS
COPY	STATE (DEPARTMENT OF GEOLO	OF OREGON	RIES
	POR	TLAND 1	Date January 15, 1960
ield Laboratory Number	TG - 323	Name DOGAM	I - Len Ramp
General Laboratory Number	P-24897 (B)	Address	
pectrographic Laboratory Number		City	*
	QUALITATIVE SPEC (Quantities estimated	TROGRAPHIC ANALYS	SIS m)
			Green concentrate
	1. Elements present Silicon	in concentrations over	10% Index of refraction - 1.8
	2. Elements present Iron, calcium,	in concentrations 10% manganese(low), chr	to 1% omium(high)
	3. Elements present Aluminum, zinc	in concentrations 1% to	<u>0.1%</u>
	4. Elements present Magnèsium, sodi	in concentrations 0.1% ium, nickel	to .01%
	5. Elements present Titanium, tin,	in concentrations .01% vanadium, copper	to .001%
	6. Elements present	in concentrations belov	<u>v .001%</u>
adioactivity			
Mercury			

The sample was panned to secure an almost pure green color. T. C. Matthews Sample size about 10 mg. Sample appears to be uvarovite, Thomas C. Matthews, Spectroscopist but could possibly be a spinel.

GOVERNING BOARD MASON L. BINGHAM, CHAIRMAN, PORTLAND MASON L. BINGHAM, CHAIRMAN, PORTLAND LES R. CHILD, GRANTS PASS NADIE STRAYER, BAKER			FIELD OFFICES: 2033 FIRST STREET BAKER 239 SOUTHEAST ''H'' STREET GRANTS PASS	
COPY	STATE C DEPARTMENT OF GEOLOC 1069 STATE	OF OREGON BY AND MINERAL INDUSTRIES OFFICE BUILDING		
	POR	TLAND 1 Date_Ja	nuary 15, 1960	
Field Laboratory Number	TG - 323	Name DOGAMI - Len Ra	mp	
General Laboratory Number_	P-24897 (A)	Address		
Spectrographic Laboratory Nu	umber	City	*	
	QUALITATIVE SPEC (Quantities estimated	TROGRAPHIC ANALYSIS to nearest power of ten)		
		med	lium concentrate	
	1. Elements present	in concentrations over 10%		
	Silicon			
	2. Elements present in concentrations 10% to 1%			
	Iron, aluminum, calcium, manganese(low), chromium(high)			
	3. Elements present i	. Elements present in concentrations 1% to 0.1%		
	Magnesium, sodi	um, titanium, tungsten, zinc		
	4. Elements present i	4. Elements present in concentrations 0.1% to .01%		
	Vanadium, tin, nickel			
	5. Elements present i	Elements present in concentrations .01% to .001%		
	Dopper			
	6. Elements present i	. Elements present in concentrations below .001%		
Radioactivity				
Mercury				

ample was panned to secure a green-brown color. ample size about 50 mg. T. C. Mathews Thomas C. Matthews, Spectroscopist