

LEONARD PROSPECT

WALDO

JOSEPHINE

STATE OF OREGON DEPARTMENT OF GEOLOGY AND MINERAL INDUSTRIES
ASSAY LABORATORY

REQUEST FOR SAMPLE INFORMATION

The State law governing free analysis of samples sent to State Assay Laboratories requires that certain information be furnished the Laboratory regarding samples sent for assay or identification. A copy of the law will be found on the back of this blank. Please fill in the information called for as completely as possible, and submit it along with your sample. Keep a copy of the information on each sample for your own reference.

Your name in full Jack Leonard

Post office address 1313 Highway 199, Grants Pass, Oregon

Are you a citizen of Oregon yes Date on which sample is sent July 13, 1949

Name (or names) of owners of the property Joe & Homer Inman

Name of claim sample obtained from Claim #1

Location of property or source of sample (describe as accurately as possible below):
(If legal description is not known, give location with reference to known geographical point)

County Josephine Mining district Waldo

Township 41 S Range 6 W Section 16 Quarter section _____

How far from passable road 1/2 mile from Cave Creek Road

For what minerals or elements do you wish the sample(s) analyzed Ni, Co, Cu, Au, Ag, Pt

Channel (length) Grab Pipe Description

Sample no. 1 _____

Sample no. 2 _____

(Samples for assay should be at least 1 pound in weight; clay samples for ceramic testing, at least 5 pounds.)

IMPORTANT: A vein sample should be taken in an even channel across the vein from wall to wall. Location of sample in the workings, together with the width measured, should be recorded.

(Signed) Jack L. Leonard

DO NOT WRITE BELOW THIS LINE - FOR OFFICE USE ONLY - USE OTHER SIDE IF DESIRED

Description Massive sulphides, largely pyrrhotite, in a dark gabbroid groundmass.

Sample number	GOLD		SILVER		PLATINUM	NICKEL	COBALT	COPPER
	oz./T.	Value	oz./T	Value				
P-8954	Trace		Nil		Nil	Trace	0.16%	0.80%

Report issued _____ Card filed _____ Report mailed _____ Called for _____