



The mill of the Ashland Mining Co., located one mile west of Ashland is now being readied for use in concentrating both tungsten and chromite ores. The mill, which in the past has been used principally for gold ore includes a jaw crusher, Hardin ball mill rated at about 50 tons per day and two concentrating tables. A jig and two additional concentrating tables will be added to handle the chromite ore.

Tungsten ore (scheelite) for the mill will come from the Mattern Deposit located on the Southern Pacific R. R. right-of-way one mile northwest of Ashland. Mining at this property will begin in the near future.

The company will obtain concentrating grade chromite ore from properties on Chrome Ridge near Galice. Three claims, Shady Cove, Chrome Monument and Rocky Point have recently been leased by the company from H. Z. Bielenberg of Galice. Mining operations will be started there early next spring.

STATE OF OREGON DEPARTMENT OF GEOLOGY AND MINERAL INDUSTRIES  
ASSAY LABORATORY

(Copy)

LG 666 Cr<sub>2</sub>O<sub>3</sub>, Fe, Si  
LG 667 Cr<sub>2</sub>O<sub>3</sub>, Fe

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 Dewey Van Curler

Post office address 835 N. Main St. Ashland, Oregon

Are you a citizen of Oregon Yes Date on which sample is sent 12-13-51

Name (or names) of owners of the property same

Name of claim sample obtained from Shady Cove Claim

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 Galice

Township 36 S Range 9 W Section 11 ? Quarter section \_\_\_\_\_

How far from passable road and name of road On old chrome road

Channel (length)	Grab	Assay for	Description
Sample no. 1	<u>x</u>	<u>Cr<sub>2</sub>O<sub>3</sub>, Fe, SiO<sub>2</sub></u>	<u>chromite ore</u>

Sample no. 2	<u>x</u>	<u>Cr<sub>2</sub>O<sub>3</sub>, Fe, SiO<sub>2</sub></u>	<u>chromite concentrates</u>
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(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) Dewey Van Curler

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

Description Both samples were taken at the Van Curler Mill in Ashland.

#1 grab sample from ore hopper #2 grab sample of chromite concentrates.

Sample number	GOLD		SILVER		CHROME	IRON	SILICA	
	oz./T.	Value	oz./T.	Value	Cr <sub>2</sub> O <sub>3</sub>	Fe	SiO <sub>2</sub>	
P-12259	- - -	- -	- - -	- -	39.40%	12.83%	11.64%	- - -
LG-666	- - -	- -	- - -	- -	52.60%	14.28%	- - -	- - -

Report issued \_\_\_\_\_ Card filed \_\_\_\_\_ Report mailed 1-3-52 Called for \_\_\_\_\_

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How far from passable road and name of road On old chrome road

Channel (length)	Grab	Assay for	Description
Sample no. 1	<input checked="" type="checkbox"/>	Cr <sub>2</sub> O <sub>3</sub> , Fe, SiO <sub>2</sub>	chromite ore
Sample no. 2	<input checked="" type="checkbox"/>	Cr <sub>2</sub> O <sub>3</sub> , Fe,	chromite concentrates

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LG-666	- - -	- -	- - -	- -	52.60%	14.28%	- - -	- - -
P-12260	- - -	- -	- - -	- -				
LG-667	- - -	- -	- - -	- -				

Report issued \_\_\_\_\_ Card filed \_\_\_\_\_ Report mailed 1-3-52 Called for \_\_\_\_\_