

This report must be properly executed and filed with the Corporation Commissioner on or before July 1, 1930, in order to entitle a corporation mining for any of the precious metals, coal, or prospecting or operating for oil, or operating an oil well, to pay a license fee of only \$10. If not so filed, such corporation must pay the same license fees as are required to be paid by other corporations for gain.—Section 6890, Oregon Laws.

# Annual Report to the Corporation Department

## FOR THE YEAR ENDING JUNE 30, ~~1930~~ 1937

Of LLANO DE ORO MINES, LTD.

(Give legal name in full)

a corporation organized and existing under and pursuant to the laws of the State of Oregon.

The location of its principal office is at No. 428 Mead Bldg. Street,  
in the city of Portland, in the state of Oregon

The names and addresses of principal officers, with the postoffice address of each, are as follows:

NAMES	OFFICE	BUSINESS ADDRESS
<u>E. K. Brown</u>	<u>President</u>	<u>428 Mead Bldg., Portland, Oregon</u>
<u>Wm. Pelletier</u>	<u>Secretary</u>	<u>do</u>
<u>do</u>	<u>Treasurer</u>	<u>do</u>

The date of the annual election of officers is July 1st

The date of the annual election of directors is same

	Common With Par Value	Common No Par Value	Preferred
Amount of authorized capital stock . . . . .	<u>\$ 50,000.00</u>	<u>Shares</u>	<u>\$</u>
Number of shares of authorized capital stock . . . . .	<u>500,000</u>		
Par value of each share . . . . .	<u>\$.10</u>	<u>xxxxxx</u>	<u>\$</u>
Amount of capital stock subscribed <span style="margin-left: 20px;">No business transacted</span>	<u>\$ 251,000.00</u>	<u>Shares</u>	<u>\$</u>
Amount of capital stock issued <span style="margin-left: 20px;">in past</span>	<u>\$ 251,000.00</u>	<u>Shares</u>	<u>\$</u>
Amount of capital stock paid up <span style="margin-left: 20px;">year.</span>	<u>\$ 251,000.00</u>	<u>Shares</u>	<u>\$</u>
Price at which no par value stock issued . . . . .	<u>xxxxxx</u>	<u>\$</u>	<u>xxxxxx</u>

State amount of capital, represented by stock of no par value, with which the corporation began business . . . . . \$

Total amount of its properties in Oregon (name of claims, lodes, or placers)

12 Claims Jackson County, Oregon. Lodes, Carberry Mine

The location of its properties Jackson County, Oregon

The amount of work done thereon and improvements made thereon since the time of filing last report None

The amount of output or products of the mines or wells of such corporation from January 1, 1929, to December 31, 1929, inclusive, None

The value of output or products of the mines or wells of such corporation from January 1, 1929, to December 31, 1929, \$ None

IN WITNESS WHEREOF, I, Wm. Pelletier, Treas. Sec.

of said corporation, have signed this report, this  
24th day of May, A. D. 1937.

[CORPORATE SEAL]

LLANO DE ORO MINES, LTD. by

(signed) Wm. Pelletier, Sec. & Treas.

} ss.

STATE OF OREGON,  
County of \_\_\_\_\_

LLANO DE ORO MINES, LTD. (gold)

Upper Applegate area

Location: sec. 17 & 20, T. 40 S., R. 4 W., on the north side of Carberry Creek at elevations of 2440 to 3200 feet.

Area: 12 claims and a millsite (5 acres).

History: Formerly known as the Carberry mine and Big Four mine. Oregon corporation, E. K. Brown, Pres., 428 Mead Building, Portland, Oregon; William Pelletries, Sec.-treas., 428 Mead Building, Portland, Oregon. Capitalization \$50,000.

Development: Six short tunnels have been driven and some large open cuts excavated. Water for power and milling is supplied through two ditches with a capacity of 10 second-feet under 200 foot head.

Geology: Country rocks are schist and andesite porphyry. The principal veins strike east. The low-grade ore occurs in schist cut by quartz veins and quartz stringers. The widths of the veins vary from one foot to several feet while the gold-bearing schist is extensive but full width has not been determined. Ore in the veins is of good grade.

Equipment: Milling equipment includes 5-stamp mill, amalgamation plates, and concentrating table. The mill is driven by a Pelton wheel. Mining equipment consists of a small air compressor, air pipe, buildings, etc.

Reference: Report by M. E. Hughes, dated January 1, 1935.