IMPERIAL GOO MINES

Gold Hill Jackson

Oregon Journal May 2 1940

'Them Thar Hills' Still Rich Oregon Gold Held Plentiful

There's still "gold in them than hills," believes W. D. McDonald of Seattle, president of <u>Imperial Gold</u> <u>Mines, Inc.</u>, Portland visitor Wednesday.

And they are Oregon hills that he is talking about. McDonald's company is developing property at Gold Hill Or, where it expects to mine \$10 a ton gold ore at the rate of 140 tons every 24 hours, and enough potential ore is present to last 50 years. To preclude the notion this is a promotion scheme, McDonald says there is no stock for sale.

"My only ax to grind is to convince Oregon people that their state is one of the most resourceful in the country, so far as gold is concerned. Oregon has a reputation of having only "pockety" gold deposits and no well-defined ore bodies. We are proving that isn't true."

The compared ing its mill to completion be ready to

begin operations in 10 days.

The property is located three miles northeast of Gold Hill, near the Rogue river. It comprises 132 acres. Its principal vein averages 18 to 40 feet wide and extends for several miles beyond the company property. There are 18 fissure veins adjoining the principal vein.

The mine was taken over by the company only last August, but it has a history of yielding some \$500,000 over many years. It hasn't been worked since 1935.

General development is by shaft and haulage tunnels. Depth of the workings is 900 feet on three levels and operations extend literally to about 2500 feet. The company will use a flotation type of recovery and has an ample water supply from the Rogue river, where it has built a 4000-gallon storage tank.

A Hammond stamp mill is being installed. J. C. Morrison, former state geologist, is chief engineer.

Sylvante

OREGON DAILY JOURNAL, PORTLAND,

'Them Thar Hills' Still Rich Oregon Gold Held Plentiful

There's still "gold in them than hills," believes W. D. McDonald of Seattle, president of Imperial Gold Mines, Inc., Portland visitor Wed-

And they are Oregon hills that he is talking about. McDonald's company is developing property at Gold Hill Or., where it expects to mine \$10 a ton gold ore at the rate of 140 tons every 24 hours, and enough potential ore is present to last 50 years. To preclude the notion this is a promotion scheme, McDonald says there is no stock for sale.

"My only ax to grind is to convince Oregon people that their state is one of the most resourceful in the country, so far as gold is concerned. Oregon has a reputation of having only "pockety" gold deposits and no well-defined ore bodies. We are proving that isn't true."

The company is rushing its mill to completion and will be ready to

J Commende

begin operations in 10 days.

The property is located three miles northeast of Gold Hill, near the Rogue river. It comprises 132 acres. Its principal vein averages 18 to 40 feet wide and extends for several miles beyond the company property. There are 18 fissure veins adjoining the principal vein.

The mine was taken over by the company only last August, but it has a history of yielding some \$500,000 over many years. It hasn't been worked since 1935.

General development is by shaft and haulage tunnels. Depth of the workings is 900 feet on three levels and operations extend literally to about 2500 feet. The company will use a flotation type of recovery and has an ample water supply from the Rogue river, where it has built a 4000-gallon storage tank.

A Hammond stamp mill is being installed. J. C. Morrison, former state geologist, is chief engineer.

She is a member of