Lost Prospect. Inspiration and Swan Mountain Group.

Waldo District

Josephine County

Owners: Jack Maloney, 417 Davis Building, Portland and J. A. Robins

Location: On the head of the left fork of Sucker Creek, Sec. 2 T. 41 S., R. 6 W.

Area: Ten claims, nine of them placed side by side -- strike of vein system N. 65° W., with a dip 82° S. The Swan Mountain vein is about 5 feet wide; the Lost Prospect vein up to 20 feet in width.

History: Discovered in August, 1939 by Joseph L. Peters.

Development:

There has been about 400' of open pit work along the Lost Prospect Vein.

<u>Geology:</u> There are five parallel veins from five to twenty feet in width. The ore is highly oxidized, free milling, with slight amounts of malachite stain. Values are said to run around \$50.00 per ton. Country rock is greenstone from andasite and granitic intrusion.

Equipment:

Crusher, vertical "Crescent", ten ton ball mill, (primary classification takes place within the mill), jig, amalgamation plates.

There is a compressor and assay equipment now on the property.

Transportation:

There is at the present time, a road to within $\$_4^1$ miles of the property. A road is at present being built in cooperation with the Forest Service, which will connect with Bolan Lake Road and will pass the mine.

Informant:

Jack Maloney

Signed: John Eliot Allen Geologist (Not visited)

March 27, 1940

LOST PROSPECT. INSPIRATION & SWAN MT. GROUP

Waldo District

Josephine County

Owner: Jack Maloney, 417 Davis Bldg. Portland J. A. Robbins also interested

Location: T 41 S - R 6 W - Section 2 - Head of left Fork Sucker Creek

Area; 10 claims, 9 claims wide. Strike N 65° W, dip South 82° 20" wide; Swan Mt. vein, 5' oxide - 5 veins parallel 20" to 5'. Oxide Free milling, some malachite stain.

Disc: By Jos. L. Peters in Aug. 1939

Development:

400 open pit along Lost Prospect vein.

Equipment:

Crusher, Compressor, Assay equipment, Jig, Amalgamation Plates, vertical "Crescent" - 10 ton ball mill.Primary Anal. and classification <u>in</u> mill.

Country rock, greenstone, some andesite, granite intrusion.

Transportation:

Road to $8\frac{1}{4}$ m. Up Sucker to Rainbow, road beyond now being built (will connect with Bolan Lake Road).

Lost Prospect, Inspiration, & Swan mit. Group. Wayfiger? Josephie Co TAIS-RGW- Sec. Z. Head of left Fach Sucker hoe. 10 clamo, 9 clames wide Stoche N65°W, avea Sip South 82° 20" wide; Swan Mit vin, 5'ride. Disc: by Jos. L. Peters in Jack Maloriey, 2000 AIT Davis Bldg, Partland. U.A. Rothins Dev. 400 open pet along host Prospect very - also intrated Equip: Creshing compressed, assang equip, jeq, awalganotica plates, verheal "Evenenet" To Ton ball will. Princing anal. I classif, in mill. Comery with qualous, gome auterets, grounts ulreccon. Svenes parallel. 20" To 5' Oxide, Free milling, some malachett starin. Transp: Road to 8'h m. Up sucher to Rambaco, road beyond now being built. (will connect with Bolan have Road).

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Country rock, greenstone, some andesite, granite intrusion.

Transportation:

Road to 84 m. Up Sucker to Rainbow, road beyond now being built (will connect with Bolan Lake Road):