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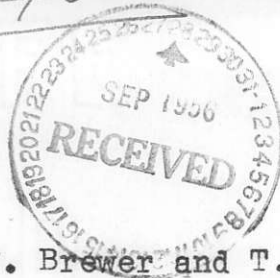
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WAYSIDE MINERAL CLAIMS

OSOYOOS MINING DISTRICT, B.C.



A	N
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W.S.R.	
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
E.O.C.	
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R.D.S.	
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
E.C.I.	
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R.W.B.	
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
J.I.K.	
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
E.L.D.	
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
E.G.A.	

INTRODUCTION

These six claims are held by Alf. Brewer and T.J.G Gordon. The claims are a re-staking of old mineralized zones on which a small amount of work has been done in the past. The area is readily accessible and near old mines and workings so that there can be no doubt that these particular claims have been looked over a good many times.

LOCATION

The claims are located about 30 miles from Penticton and about 8 miles east of the Nickel Plate Mine. They are reached by driving over the old Penticton- Keremeos road for 30 miles then turning off to the west on a logging road for about 10 miles. From here a pack trail of about 3 miles leads to the property.

GENERAL GEOLOGY

The property is underlain by metamorphosed sediments and volcanics and intruded by granite. There are a variety of rock types on the property but the skarn zones in the limestone is the most important members. The claims lie about elevation 6200. Outcrops are not too abundant so no details of the local geology are recorded. Mineralization consists of pods and masses of pyrrhotite in minor amounts of chalcopyrite and scheelite. Similar masses occur over a wide range off the property.

ECONOMIC GEOLOGY

Only minor amounts of chalcopyrite were noted over the full length of the exposures although small seams of good grade can be found here and there. A sample was taken over 20 feet. This should be indicative of the average grade. This

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sample has not yet been assayed but it cannot be expected to be more than 1%. The scheelite occurs closely associated with the pyrrhotite mineralization and lies mostly along the edge with quartz veins and stringers. The scheelite occurs as small pin points under the ultraviolet lamp but some coarse patches were also seen.

RECOMMENDATIONS

The property does not appear to be important enough for any ambitious program of development that would be necessary to properly appraise the value. No action is recommended.

Respectfully submitted,

S. Leaming.

PROPERTY INFORMATION FORM

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Date Sept. 17/56

Name of Property WAYSIDE GROUP MINERAL CLAIMS

Presented by (with address) ALFRED BREWER
R.R. 4 VERNON, B.C.

Date Sept 17/56

Location about 30 miles west of Penticton - 6 miles east of Nickel Plate Mine

Access gravel road from Penticton - Huley, logging road & trail to shewing

Claims 6 - held by location - Wayside no's 1-6.

Ownership Brewer & son with 1/3 int-west held by T.T. Gordon, Little Fort, B.C.

Summary of Outstanding Features heavy pyrrhotite zones with minor chalcopyrite & scheelite in volcanics & skarn zones near granitic intrusions. Old workings on property on small scale.

Opinions, Suggestions or Recommendations of Present Holder think scheelite content valuable -

Option Terms any reasonable agreement.

Information is Based on personal examination.

Nature of Deposit replacement along shears & skarn zones.

Mineralization pyrrhotite - chalcopyrite - scheelite -

Widths and Values One sample for copper & spectroscopic from ledge foothcoming. Widths may be up to 30 feet but not clearly defined.

Strike and Dip NE trend to exposures & probably represents strike, dips steep

Country Rock volcanics & skarn.

Present Known Extent and Possible Extensions Gossan & workings extend over 1-2 miles.

Limiting Features lenticular nature of pyrrhotite zones.

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Workings, Kind, Amount, Location and/or Diamond Drilling

40-50' adit cased + flooded
2 small shafts on main showing - no drilling.

Lengths and Frequency of Exposures

100' numerous exposures.

Known Commercial Sections

Known Non-Commercial Sections

Number, Dimensions and Grade of Ore Shoots Indicated

Possibilities of Developing Ore

Copper too low, schedule questionable.

Past Production, If Any

Dividends, If Any

Other Significant Features in History of Property

Previous Examinations

Reports, Plans or Other Sources of Information

Reasons for Property Lying Idle

probably due to low values -

Relation to or Comparison with Other Properties in the District

New Development (Since Last Examination)

Other Remarks

NO ACTION RECOMMENDED.

[Signature]
Examining Engineer

Sept 17/56
Date of Examination