A Geological Survey on the

Jordan Gold 8'and 13 claim groups

Victoria Mining Division

NTS 92 B/12

48 31' 30" 123 58'

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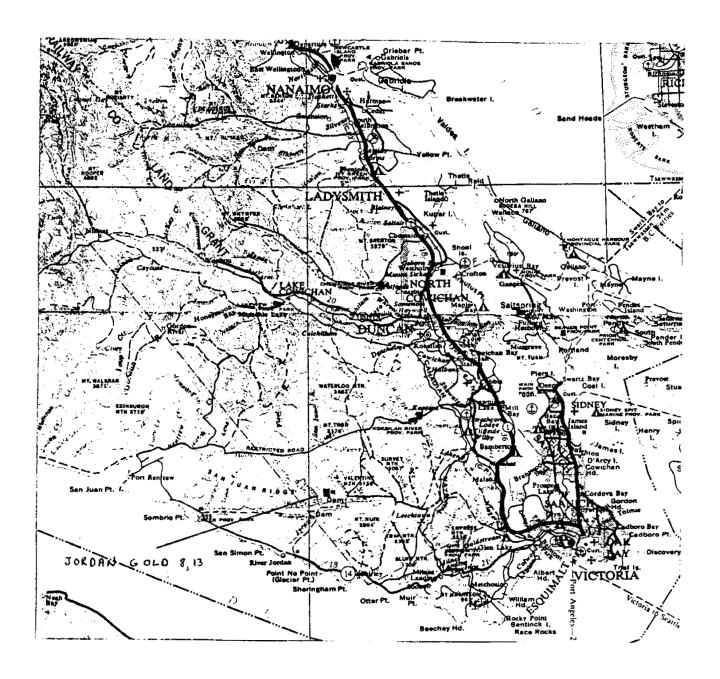
Date Submitted : January 5, 1984

ASSESSMENT REPORT

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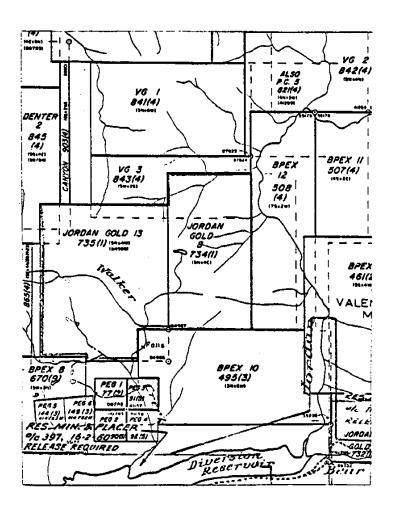
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Location Map



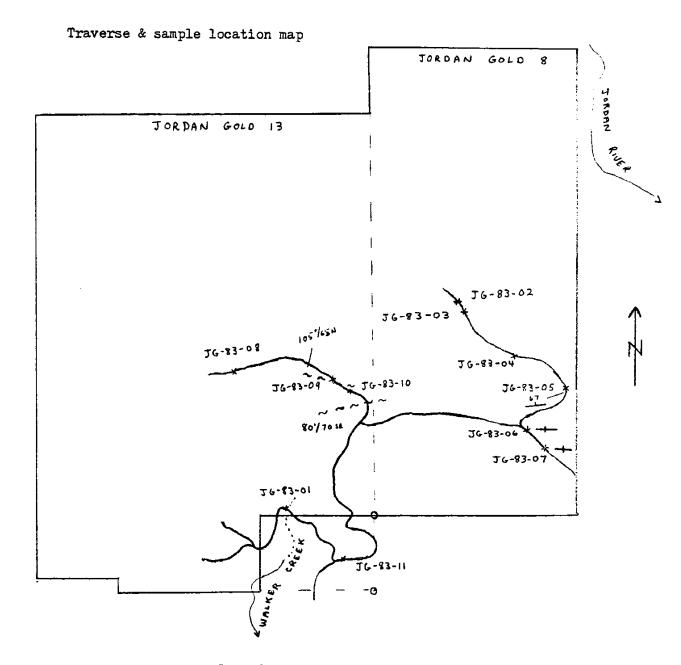
Scale : 1 inch = 10 miles

Claim Map 92 B/12



Scale 1 : 50,000

Figure 1



Legend

× Sample site

Scale 1:12,500

~ ~ Fault

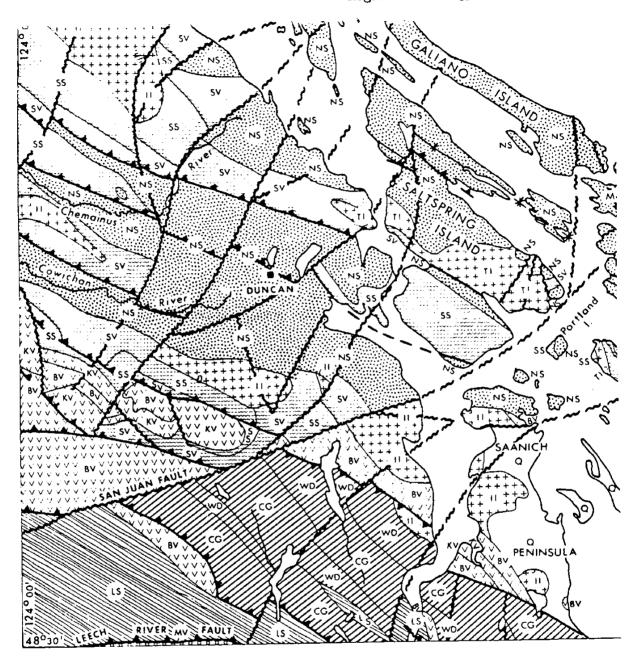
Dip & strike of outcrop

Traverse & logging road

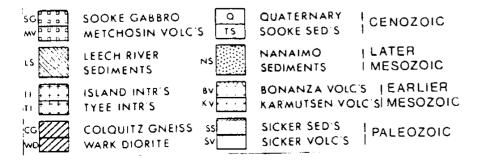
o Legal corner post

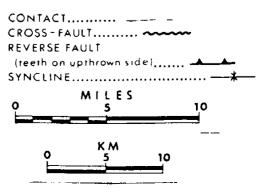
Figure 2

Regional Geology



LEGEND





Introduction

The Jordan Gold 8 claim group consists of 15 units or fractions (5N*3E) located approximately 4 kilometers northwest of the Bear Creek reservoir on the west side of the Jordan River. The Jordan Gold 13 claim group consists of 20 units or fractions (5N*4W) and ajoins Jordan Gold 8 on the western boundary.

A geological survey was done on the properties at an approximate scale of 1:12,500 using air photos. This was a preliminary survey to establish the possible economic potential of the property and consisted mainly of rock sampling and geochemistry. Traverses were done on the property December 6,7,8,18 and 20, 1983 (Fig. 1).

Geology

The main rock units in the claim groups are those of the Leech River Formation (Fig. 2) and consist of schists and slates, more specifically garnet-biotite-quartz feldspar schist and gneiss with minor occurrences of staurolite and andalusite. There are quartz veins of 10 to 30 centimeters in with cutting the meta-sediments at several locations on the property and may quite possibly have economic potential if they contain precious metals. Heavy snow upto 0.5 meters deep in places prevented a more detailed examination of the property which will be undertaken in the coming year.

Rock sampling and geochemistry was done of any veins encountered and of small (2-3 meter) iron rich gossans present in the meta-sediments.

Results and Recommendations

A more extensive mapping and geochemical program is recommended for the claim groups. The geochemical program should consist of the laying out of a north-south soil grid covering most of Jordan Gold 13 and the western and northern portions of Jordan Gold 8. Soil sampling should be conducted on the property at 25 meter sample intervals.

Mapping and prospecting of the drainages and logged off areas should be done to furthur delineate vein structures. Due to accessiblity problems (it is an active logging area) it is recommended that work be done from a camp on the property if permission can be obtained from Pacific Logging.

* Geochemical results will be submitted at a later date upon completion of assaying.

Rock Geochemistry- Sample discription

	Au (oz/ton)	Туре	Discription
JG-83-01	0.005	Chip	Altered quartz vein, minor vugs
JG-83-02	< 0.003	19	Highly altered, iron rich gossan
JG-83-03	< 0.003	**	Quartz vein in meta-sediments iron coating fractures
JC-83-04	0.003	19	Quartz vein, altered boxwork, iron rich cavities
JG-83-05	< 0,003	11	Quartz vein, iron alteration on fractimes
JG- 83-06	< 0.003	17	Iron rich gneiss
JG-83-07	< 0.003	18	Iron rich quartz-biotite gneiss
JG-83-08	< 0.003	19	11
JG-83-09	< 0.003	••	H H
JG-83-10	0.003	"	Quartz stringers, calc-silicate iron rich fractures
JG-83-11	0.003	**	Iron gossan in quartz-biotite gneiss

Program expenses December 5-9,18,20, 1983

Geologist 10 days * 150.00 (5 days property, 2 days transport, 3 days report)	1500,00
Vehicle 5 days (truck) * 50.00 2 days (car) * 35.00	320.00
Gas	90.00
Ferry	112.00
Room & Board 5 days * 50.00 2 days * 25.00	250.00 50.00
Helicopter 2 days 0.7 hr. & 0.6 hr.	1254.00
Assay costs 11 samples * 13.00	143.00
Maps & field supplies	50.00
Total	3799.00

Qualifications

I have a B.Sc. Honors Geology degree from the University of Ottawa and have worked as a professional geologist for four years in Canada, United States and Australia.

Robert Limpson