•

-Off Confidential: 89.02.05 District Geologist, Victoria ASSESSMENT REPORT 17138 MINING DIVISION: Victoria PROPERTY: Josh LAT 48 49 34 LONG 123 59 23 LOCATION: UTM 10 5408378 427355 092B13W NTS Josh 1-3 CLAIM(S): OPERATOR(S): Rajala, D. AUTHOR(S): Rajala, D. REPORT YEAR: 1988, 7 Pages GEOLOGICAL The geology of the claims has not yet been assessed. SUMMARY: WORK DONE: Prospecting EMGR 5.2 km;HLEM Map(s) - 1; Scale(s) - 1:2500

LOG NO: 0303	RD.
ACTION:	
FILE MO:	

1987 Assessment Report on the

Josh Claims

Josh#1, Josh#2 and Josh#3

by

Douglas F. Rajala

Victoria Mining District, British Columbia Latitude 48°10' Longitude 124°

GOLD COMMISSIONER RECEIVED and RECORDED FEB -5 1983 M.R. # 0950235 VICTORIA, B.C. Owner/Operator: Douglas F. Rajala 190 Dukes Rd., RR#1, Fulford Harbour, B.C. VOS 1C0 . . SKANCH AST REPORT NY ----Jan/1988

CONTENTS

INTRODUCTION	
SUMMARY OF WORK DONE	ŀ
CLAIM LOCATION MAP(FIGURE#1)	
MAXMIN II SURVEY RESULTS(PLATE#1)	T

APPENDICES

APPENDIX A STATEMENT OF COSTS

APPENDIX B STATEMENT OF QUALIFICATIONS

INTRODUCTION

The Josh Claims are located on mapsheet 92B/13W(M) of the Victoria Mining District. Access to the claims is directly off of Highway#18, 21 kilometers west of Duncan. The LCP is located 1.6 kilometers west of the Skutz Falls turnoff approximately 35 meters north of the highway. See index map(Figure#1, p. 2).

All claims are owned and operated by Douglas Rajala of Salt Spring Island, B.C. Josh#1 consists of 6 units and Josh#2 & #3 are two post claims making a total of 8 units. The claims had not been staked prior to February, 1987. The area has, however, been active over the years and is largely staked. In the past 3 to 7 years work intensified due to a discovery by Abermin on the Lara Properties located 5 kilometers to the northeast of the Josh claims.

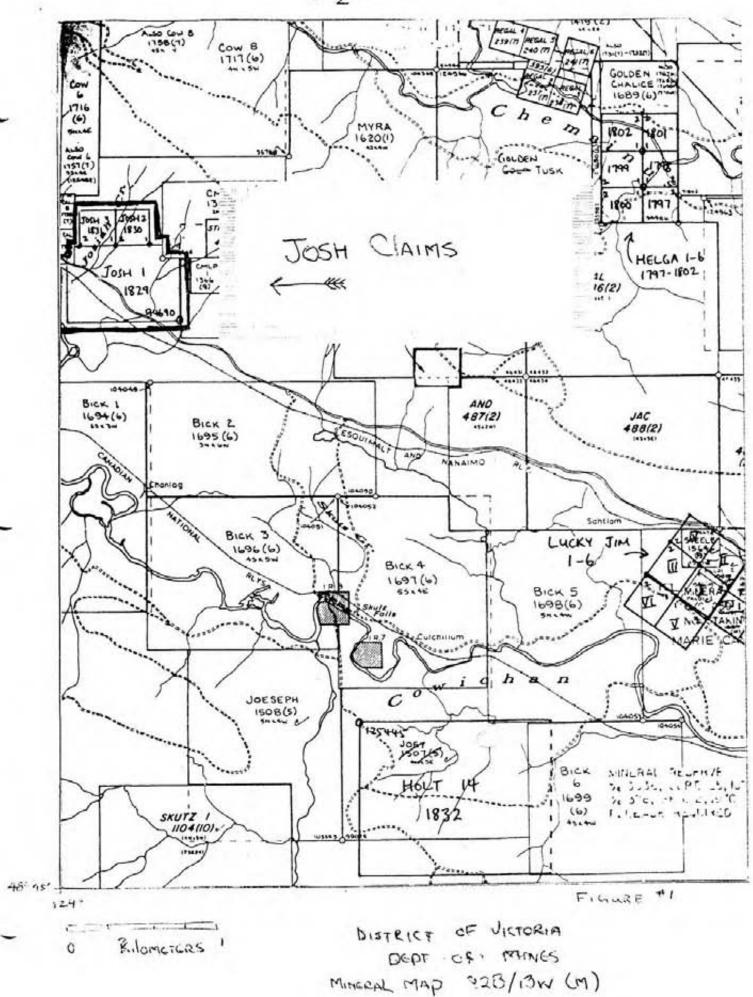
The topography of the claims is rugged. It rises up a steep incline in the south from the the banks of the Cowichan River, levels to cross Highway #18 and then climbs steeply through fir, hemlock and cedar forest to meet a cliff at the northern limit of the claims. Undergrowth of salal and young alder is present in fresh cuts near the highway but this gives way to easier going in the shade of large second growth forest.

SUMMARY OF WORK DONE

A grid was established to evaluate the rocks to the north of Highway #18. The baseline was set up beginning at claimpost #1 in the northwest corner of Josh #1 approximately 30m north of Highway #18 and following roughly parallel at a bearing of 120°. The grid consists of sixteen lines at 100m spacings perpendicular to the baseline and varying in length from 500 meters to 825 meters.

A Maxmin II survey has been completed on eight of the lines; a total of 5.2 kilometers to date. The survey was run with a 100 meter separation at 25 meter intervals. Readings were taken at frequencies of 444Hz and 1777Hz. Results are plotted on Plate#1(see map pocket).

Work is currently being carried out to complete the Maxmin survey and compliment it with geological mapping. Results of the survey will subsequently be turned over to a geophysist for interpretation.



- 2-

APPENDIX A

APPENDIX A

SUMMARY OF COSTS

I Wages

July 31/87 to August 6/87; September 16/87

D. Rajala D. Craig(assistant) G. Ferguson(assistant) R. Patrick(assistant)	6 days @ \$100/d 3 days @ \$80/d 3 days @ \$80/d 1 days @ \$80/d		\$600 \$240 \$240 \$80
		TOTAL	\$1160
II Transportation			
Gas Ferries	6 days @ \$14.50 6 days @ \$15.20		\$87 \$91
		TOTAL	\$178
III Food			
	6 days @ \$20/d		\$120
IV Equipment Rentals			
Maxmin II	4 days @ \$90/d		\$360
V Report Preparation			
D. Rajala	1 day @ \$100/d		\$100
		TOTAL	\$1918

APPENDIX B

APPENDIX B

STATEMENT OF QUALIFICATIONS

I. Douglas Rajala, have worked in the mining industry for 15 years. In the past 4 years I have been managing the operation of and operating electromagnetic and magnetic surveys for MWH Geophysics of Sidney, B.C.

TEB 2 Date: Neus 411 Signature: .

- 16+00 E. - 15+00 E - 1400 E - 13+00 E - 12+00 E ×--×--×--×--×--×--×--×--×--×--×--× - 11+00 E ·-· \...... - 10+00 E x--x--x--x--x--x--x--x--x--x--x - 10+00 E *--*--_9+00 E - 9+00 E x--x--x--x--x--x--x--x--x--x x - x - - x - - x - - x - - x - - x - - x - - x -8100E to pre- per per der the pre- the pre- to at - pre- x - t - t - t - t - 8+00E _7+00E . 7+00 E -6+COE to be - 600E. date the second second · · · · x - - X - - X _5+00E - 5400 E e of a contraction of the contra _4+00E - 4100E ×., ,-----.3+00 E - 3100E - 2+00 E - 2100 E _1+00E _ 1+00 E +10%-_0+00E _ 0+00 E - 10%-444 HZ. CP#BAUG 4.9 1777 HZ NOOHL 8400N 6400N N BHO NOOH NOOK SICON -NOO+ NOOHE N 00+ 8400N NO0 N8 NOO+ HOOH N00 NOO H+00N .__. IN PHASE DOUGLAS RAJALA X--- X OUT PHASE 20 JOSH #1, \$2, #3, 10 5 100 M SCALE 1:2500 "GRID MAXMINI II' SCALE 1:2500 60 65 BL. 0+00E 120° R.C 100 METER SEPERATION BRANCH \bigcirc