

PROSPECTING REPORT

on the

S.C. # MINERAL CLAIM

NEW WESTMINSTER MINING DIVISION

M 92H 6W

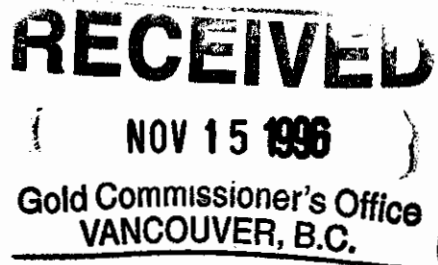
LAT: 49° 20.6' LONG: 121° 29.3'

OWNER OF CLAIM: DON HUNCHUK

OPERATOR: SAME

AUTHOR: DON HUNCHUK

DATE SUBMITTED: November 15, 1996



GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

24,797

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INTRODUCTION

The L.C.P. of the S.C. #1 M.C. is situated on the west side of Silverhope Creek, 750^M North and 750^M west of the confluence of Eureka Creek and Silverhope Creek. Access by vehicle on Silver Skagit Road.

Property consists of 6 units: S.2.W3 in New Westminster Mining Division
M. 92 H. 6 W.

History:

S.C. #1 is a staking of ground covering and adjacent to property last known as Aufus Mine and worked last in a 1970's - 80's to exploit an underground vein structure containing Gold, Silver and Copper Values.

Various technical reports on file at Minister of Mines.
Pre: 1980's.

Diamond drilling done 1970's and 80's to establish economic viability. Data not collated as part of this report.

Future Economic Assessment:

(Insufficient Data)

Summary of Work Done:

Prospecting:
Sampling Mapping
Mapping thereof
Dimension Stone Treatment and Analysis:
Data Collection with future view to Notice of Work and Reclamation (possible 1997-98)

Biological Mapping: Not charged for or part of this report.

PROSPECTING REPORT:

Various outcroppings throughout the claim were examined and sampled. Vein structures occur in several locations and were examined by crushing and extraction for traces of free mining gold and pyrites. Pyrites, located in 10 of 15 samples and gold in 3. (extraction by panning of sieved material and mercury amalgamation.)

“Host Rock” consists of granite: typical of the area, some altered.

The primary vein intrusion is evident on surface and is located at the existing portal and was probably original discovery.

Samples of rock from mine tailings and dumps were taken and evaluated for the dimension stone and samples were cut as per section 1(B)(E).

Results indicate possible uses: tile or facing stone.

Reconstituted building stone and ornamental.

Two sites were identified consisting of “dumps.”

These were quantity surveyed with no disturbance of vegetation and consist of minimum volumes of 14 cubic meters each.

Potential occurs at these sites for architectural embellishments. Tests conducted using varied adhesives and including cement, mortars, epoxies, with promising results.

Future materials testing to be continued in 1997.

Transcribing of field notes and diary (1995 - 96).

Excerpts Pertinent in this Report

March 1, 1996: Traverse points located at potential sample locations. Adit of old workings triangulated. Old mine road mapped.

Note: __As work part of compilation and interpretation of work previously done. No charges to this report as per Mineral Act Regulations. C. 1(2).

March 3, 1996: Bedrock interception Station (A-F). 10 samples taken across 1 3/4 c.m. vein striking. N. 260° per 125^M.

Vein material consisted of pyrites and “Galena” type stringers in shist intrusion of altered granite.

March 6, 1996: Samples crushed and sieved in field lab. (Not on property).

March 21, 1996: Samples taken on water course below adit. Sampled for Leachites in remnant of trailings dump. P.H. values of water tested above and below adit.

Note: Biological data in profile acquired where applicable with future reference to Notice of Work Reclamation Data. (1997 - 98 work years).

<i>May 30, 1996</i>	Samples of "Host Rock" taken.
From	Outcrops (3)
	Talus: (7)
	Old "dumps" (6)

Samples ranged from 1 K.G. to 5 K.G. in size and were chosen for aesthetic and structural properties for conversion to "Dimension Stone".

Samples catalogued and stored for collection.

June 1, 1996

"Dimension Stone" samples retrieved by all terrain vehicle and trailer to field lab. (approximately 1 K.M. distance).

June 5 & 6, 1996

Dimension Stone Samples examined and tested at field lab.

August, 1996

- 1) Further materials design possibilities studied at field lab.
- 2) Additional Samples: "Host Rock" weighting 2.3 K.G. and 5.5. K.G. taken from "Dump" A.

Tested for: Adhesion: Cleavage "Dimension Stone".

Results: Positive.

August 21, 1996

Returned adit: (secured)

Stream sediment samples taken for future analysis. Biological Data collected. (not part of this report).

Prepared by:

Don Hunchuk

STATEMENT OF QUALIFICATIONS

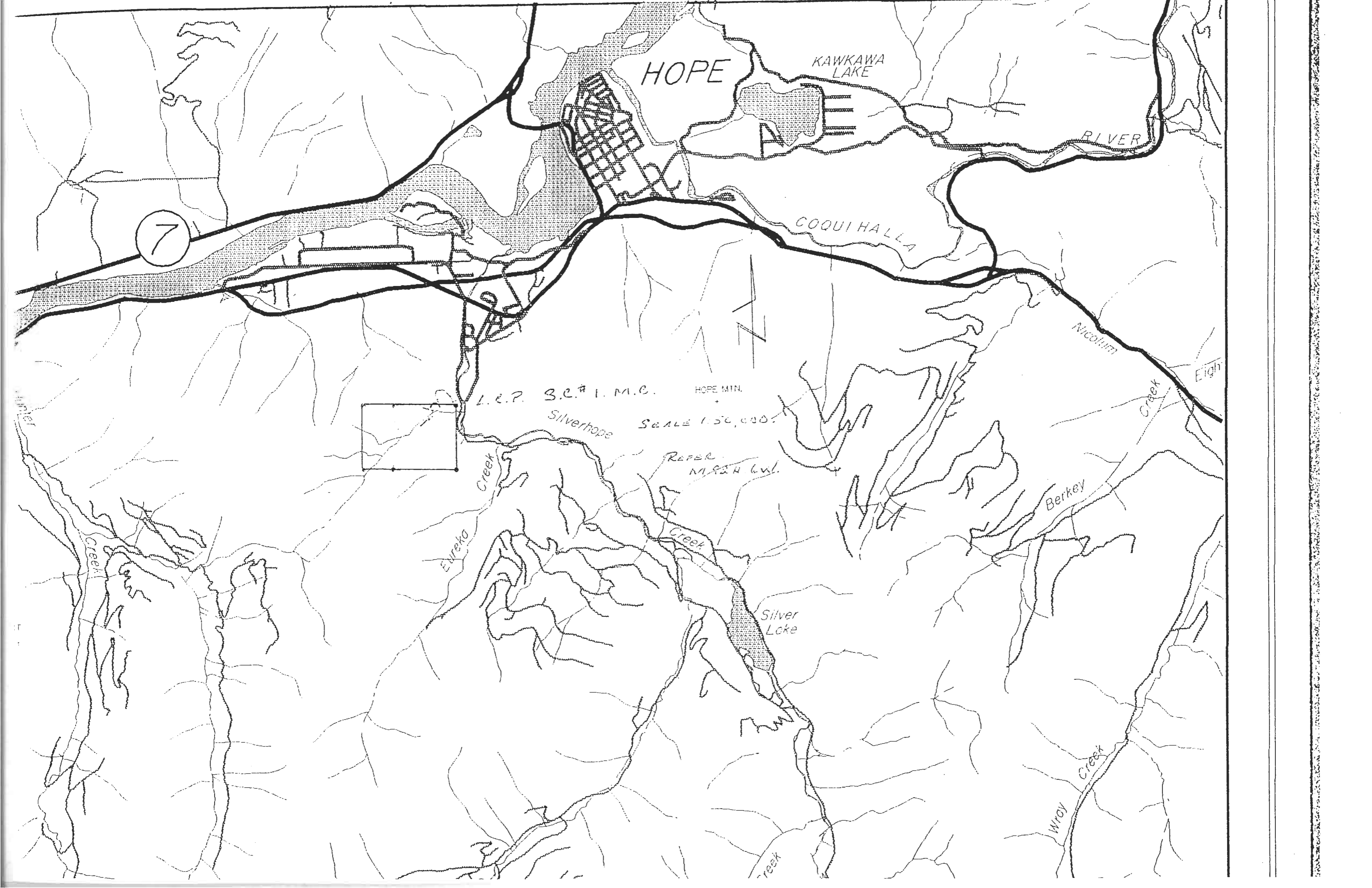
OF DONALD C. HUNCHUK
FREE MINER CERTIFICATE;
CLIENT NUMBER 112527

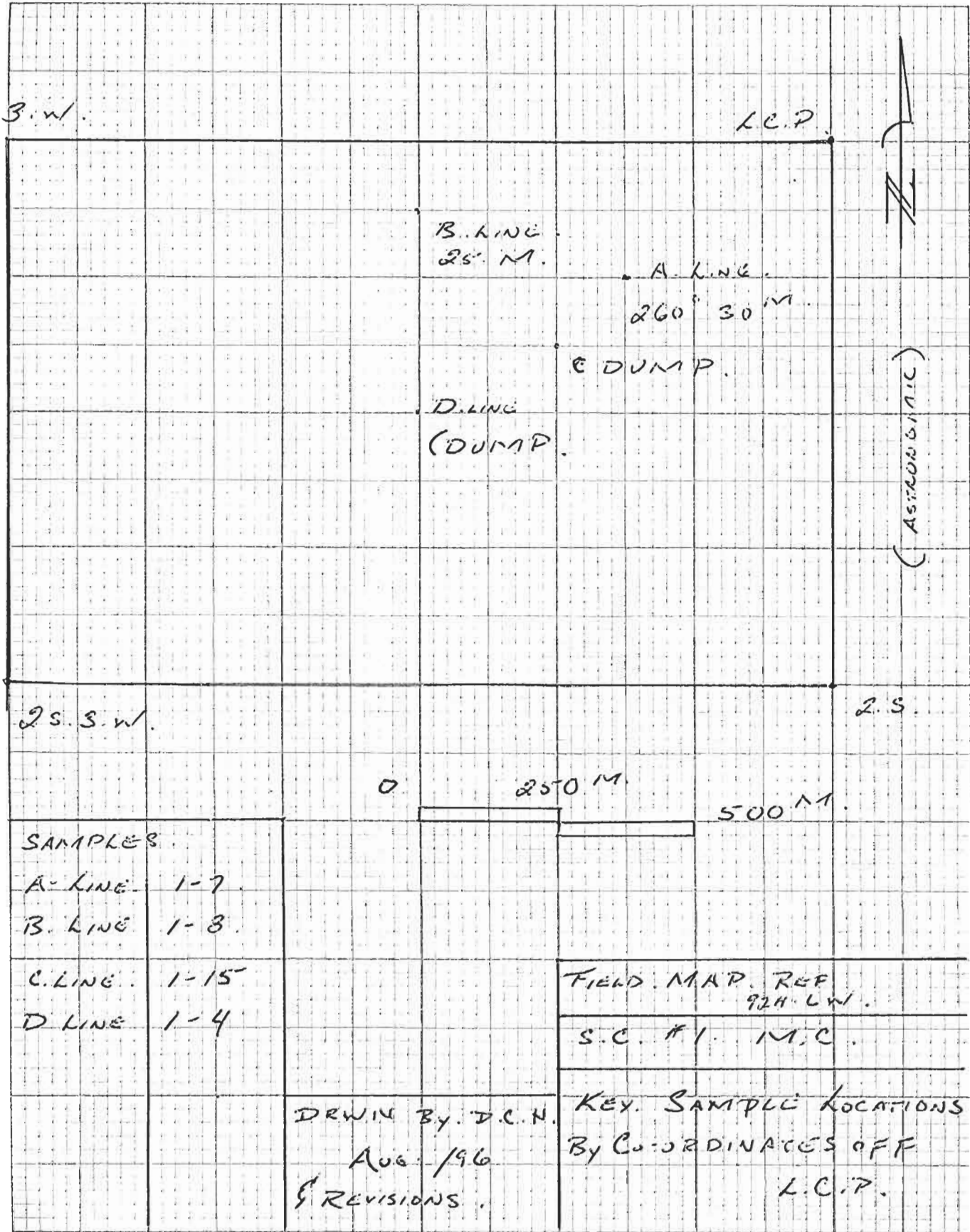
- | | |
|-------------|---|
| 1965-66 | Employed: Macmillan Bloedel Ltd.
Inventory Section
Duties: Control Surveys: Mapping Aerial Photo Interpretation,
Data Collection and Collation. |
| 1967-68 | Graduate: Technical Course (2 Years)
Drafting and Industrial Design. |
| 1969 - 1973 | Employed McElhanney Surveying and Engineering
Duties: All aspects of Survey duties: Extensive work mining
exploration and development. |
| 1970 | Acquired: F.M.C. |
| 1975 - 85 | Worked as employee and consultant to various mining and
exploration groups. Locations: B.C. Yukon, Alberta Manitoba,
Washington, Oregon, Nevada and California.

Duties: Aspects related to mining activity: <ul style="list-style-type: none"> ● Claim Staking ● Sampling ● Mapping ● Control Surveys ● quantity Surveys ● Biological Data Assembly ● Biological Data Interpretation ● Environmental Impact Assessment
Design of Equipment and models for: <ul style="list-style-type: none"> ● Sample Analysis ● Metallurgical Extraction ● Metals Recovery ● Materials Handling ● Refining (existing technology and proprietary development) |

COST STATEMENT

Date:	Type (Personnel)		
March 3/96	Field Assistant	4 hours @ \$15.00	\$60.00
March 6/96	Field Assistant	6 hours @ \$15.00	90.00
May 21/96	Labourer	3 hours @ \$14.00	112.00
Authors time as prospector, owner, operator:			
7 days @ 3 hours per day @ \$20.00			\$1,000.00
Equipment:			
Field Lab: Use - 2 days at \$100.00 per day:			\$200.00
Rental: All terrain vehicle and sample collection:			
March 6, 1996	4 hours @ \$25.00		\$100.00
June 1, 1996	4 hours @ \$25.00		\$100.00
Preparation of Report:			\$150.00
Transpiration: Throughout year:			\$150.00
TOTAL:			<u>\$1,962.00</u>





Approx. 1.35 K.M.

INTERSECTION
FLOOD HOPE
ROAD
FROM L.C.P.

L.C.P. OF
S.C.P. 1.
M.C.

750 M
700 M
600 M
500 M
400 M
300 M
200 M

1 W.
S.C.P. 1. M.C.

TERRAIN
ROLLING BENCH

100 M.

SILVER SPRING RD.

170°

WEST BANK OF
SILVER CR.



ASTRONOMIC

B. KING - 335°
25 M.
3 SAMPLES

STEEP TERRAIN
45°
60°
DIP

BLUFF
10 SAMPLES
0+125 M.
260°
0+000

270°
C. LINE
OLD BRIDGE
CROSSING
OLD DUMP
CLIFFS. TOTAL
15 SAMPLES

WARDLE
CREEK

OLD HIGH RD

200 M

300 M

400 M

500 M

I.S.
S.C.M.C.

STEEP CANYON
OLD TRAILWAY

SERENAM SAMPLES
ADIT TAKEN ABOVE & BELOW ADIT
AUFUS MINE
VIEN STRUCTURE - BUTTERCOP. ABOVE

OLD DUMP (TRIANGULATION POINT
TO MICROWINUC. STAT ON
ON THATCHER MTH.
EAST SIDE OF HOPE)
4 SAMPLES

FIELD MAP REFERENCE	
92 H. 6 W.	
OF MAPPING PROSPECTING	
E SAMPLES TAKEN	
ON	
S.C.M.C. (AUFUS GOLD MINE)	
By D.C. HUNCHOK, THRU AUG/96.	
LAT. 49° 20.6' LONG 121° 29' 31"	
NEW WESTMINSTER N.D.	
100 M.	50 M.
SCALE	
BY D.C. HUNCHOK	