

SCHEDULE "A" attached to and made part of an
Agreement in writing made between CHEVRON MINERALS
LTD. and INTERNATIONAL CURATOR RESOURCES LTD.
dated the 13th day of March, 1989

820880

<u>Claim Name</u>	<u>Record No.</u>	<u>Expiry Date</u>
Dorothy 1	255	December 1, 1991
Dorothy 2	256	December 1, 1998
Dorothy 3	257	December 1, 1998
Dorothy 4	258	December 1, 1998
Dorothy 5	259	December 1, 1998
Dorothy 6	260	December 1, 1998
Dorothy 7	261	December 1, 1990
Dorothy 8	262	December 1, 1995
Dorothy 9	263	December 1, 1998
Dorothy 10	264	December 1, 1995
Dorothy 11	1356	November 30, 1995
Dorothy 12	1357	November 20, 1995
Dorothy 13	1358	November 20, 1995
Dorothy 14	1292	September 28, 1998
IAM 50	288	March 28, 1995
IAM 51	478	June 13, 1995
IAM 52	479	June 13, 1995
IAM 53	480	June 13, 1995
IAM 54	481	June 13, 1995
IAM 55	482	June 13, 1995
IAM 56	483	June 13, 1995

SENECA OPTION (PN 663)

1990 BUDGET PROPOSAL

BUDGET: \$200,000 (Minnova 50%, Kerr 50%)

OBJECTIVES:

To expand and extend existing reserves at the Seneca massive sulphide prospect and explore the Seneca stratigraphy for undiscovered VMS deposits.

SUMMARY:

Exploration work in the Harrison Lake formation began in 1983 when Minnova (C.F.C.) crews conducted extensive reconnaissance lithogeochemical sampling. The 1983 program confirmed the geologic environment of the Harrison Lake formation to have high potential for the discovery of volcanogenic massive sulphide deposits. By far the most significant occurrence visited during the program was the Seneca deposit where high grade grab samples were obtained (1.01% Cu, 21.9% Zn and 0.15 opt Au). Unfortunately the Seneca property was not available for option and recommendations were made to closely monitor exploration in the belt in the event that any opportunities should arise (Mount Woodside/Harrison Lake Reconnaissance, C.F.C. internal report, Ian Pirie, March 1984).

The Seneca property has been explored by BP-Selco, Chevron, Cominco, Noranda and most recently by International Curator Resources. Despite having drilled more than 10,000 metres of core, the Seneca occurrence has not been adequately tested. A property exam in January astonished Minnova representatives (AJD, IDP, CMB), when it was revealed that ore grade intercepts remain open updip, to the north and that virtually no exploration work has taken place on the east strike extent of the Seneca horizon.

A mineral inventory at Seneca of approximately 1.5 Mt of 3.57% Zn, 0.63% Cu, 0.15% Pb, 1.2 opt Ag and 0.024 opt Au (\$US 66 ore) was calculated by Wright Engineers in 1984. This figure comprises four separate ore blocks two of which have yet to be closed off.

The systematic application of lithogeochemistry to both existing drill core and across the entire property will be key in identifying new alteration pipes and ore deposits in the Seneca camp.

SPECIFIC PROPOSALS:

1. Compile and evaluate all previous geophysical and geochemical surveys on the property.
2. Heavy mineral sample creeks draining the property.
3. Re-log and litho sample all drill core available.
4. Map and litho sample property at a 1:5000 scale.
5. Map and lithogeochem Seneca prospect area at 1:2500 scale.
6. 1000 meter diamond drill program with follow up borehole PEM to test targets generated.

SCHEDULE:

- | | |
|------------------|--------|
| 1. Compilation | May |
| 2. Re-log core | June |
| 3. Map property | July |
| 4. Drill targets | August |

PROJECT BUDGET FORECAST
1990

PROJECT NAME: **Seneca** PROJECT NO. PN 663

GEOLOGY

Map/Core logging	Salaries	\$30,000		
	Travel Expenses	\$0		
	Contract Payments	\$0		
	Field Expenses	\$0		
	Analyses	\$10,000	\$40,000	20%

GEOPHYSICS

	Salaries	\$0		
	Travel Expenses	\$0		
	Contract Payments	\$0		
	Field Expenses	\$0	\$0	0%

GEOCHEMISTRY

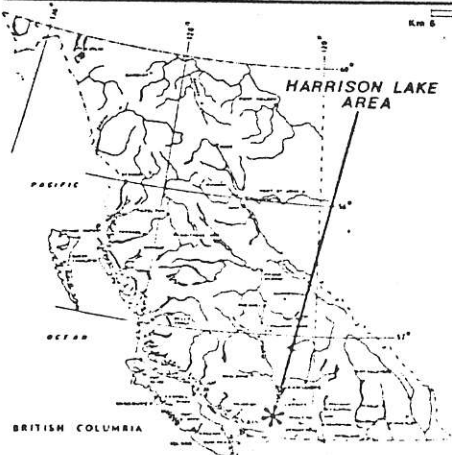
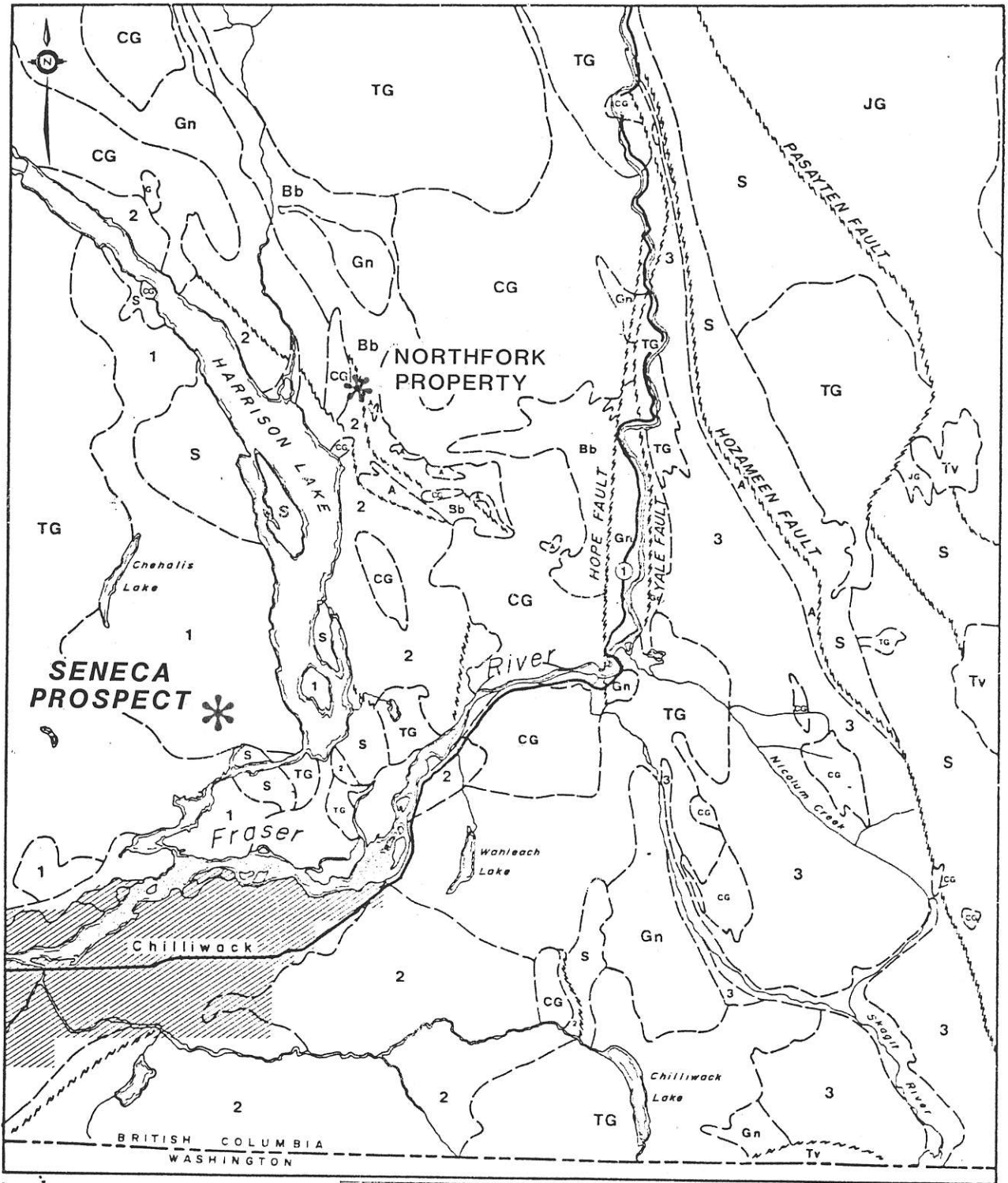
	Salaries	\$0		
	Travel Expenses	\$0		
	Contract Payments	\$0		
	Field Expenses	\$0		
	Analyses	\$0	\$0	0%

DRILLING

1000m @ \$90/m	Salaries	\$8,000		
	Travel Expenses	\$0		
	Contract Payments	\$90,000		
	Field Expenses	\$1,000		
	Analyses	\$1,000	\$100,000	50%

Line Cutting	50km @ \$450/km		\$25,000	13%
Trenching			\$5,000	3%
Hotels and Meals			\$10,000	5%
Option Payments			\$20,000	10%
Property Maintenance			\$0	0%
Property Acquisition			\$0	0%

TOTAL DIRECT EXPENDITURES \$200,000



- LEGEND -

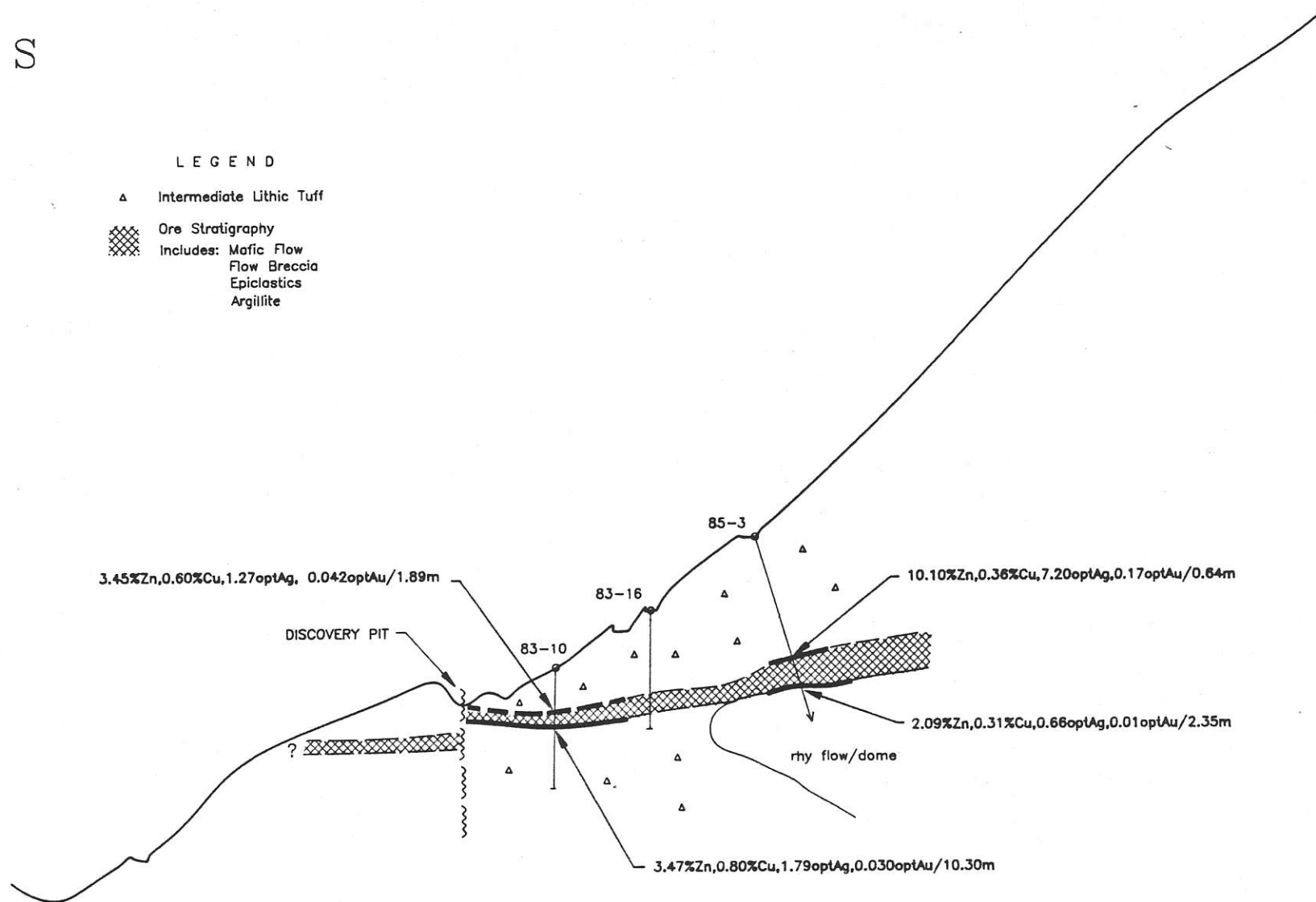
1	HARRISON LAKE FORMATION	Gn	Gneiss
2	CHILLIWACK GROUP	S	Sediment (various ages)
3	HOZAMEEN FORMATION	Tv	Tertiary volcanics
TG	Tertiary plutons	A	Ultramafic
CG	Cretaceous plutons	Bb	Schist, amphibolite
JG	Jurassic plutons		

S

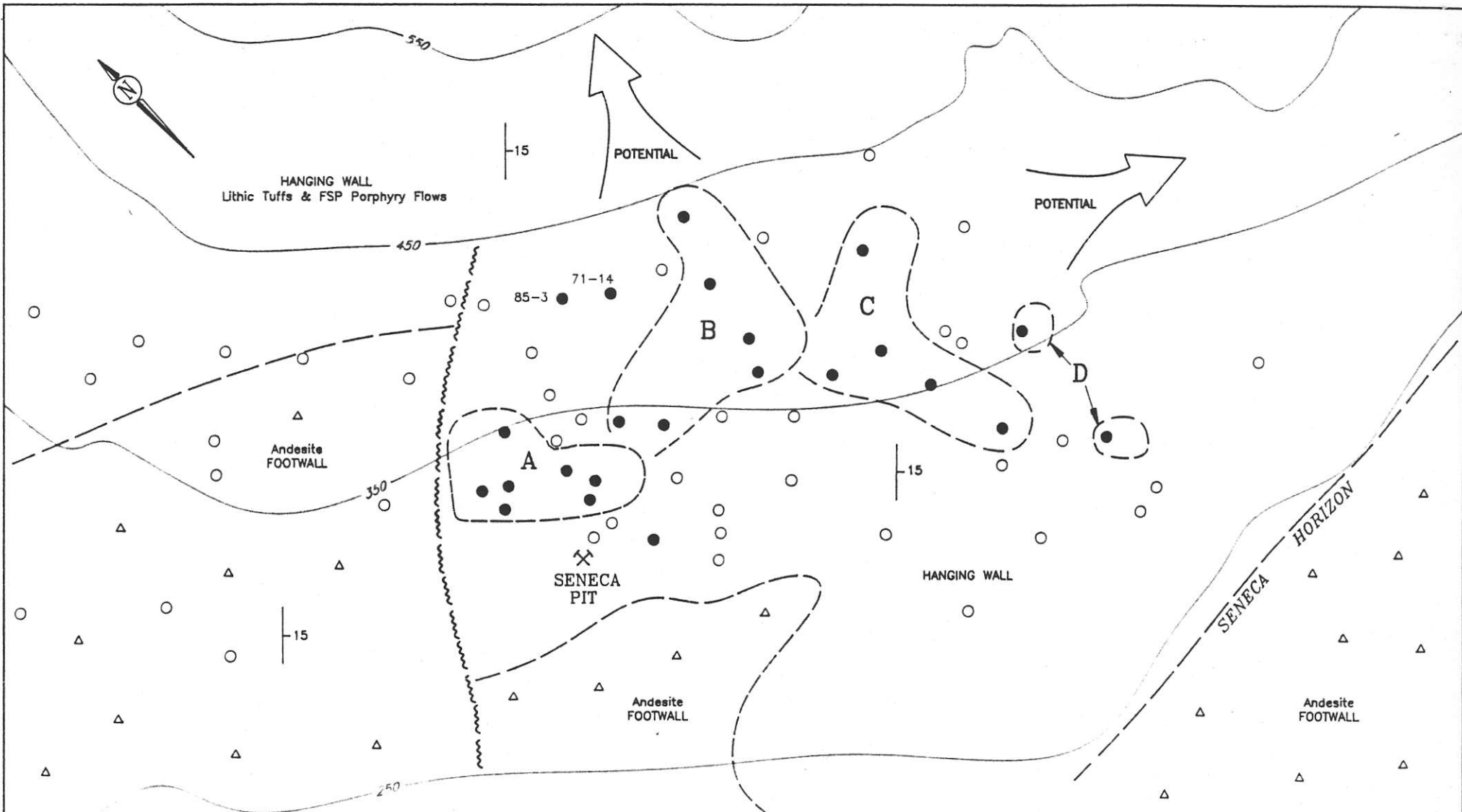
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LEGEND

- △ Intermediate Lithic Tuff
- ▨ Ore Stratigraphy
Includes: Mafic Flow
Flow Breccia
Epiclastics
Argillite



IDEALIZED CROSS-SECTION
THROUGH THE SENECA STRATIGRAPHY
(LOOKING WEST)



MINERAL RESERVE BY AREA
(WRIGHT ENGINEERS LTD.1984)

AREA	TONS	Au opt	Ag opt	Cu%	Pb%	Zn%
A	557,800	0.057	1.23	0.76	0.10	3.85
B	606,100	0.018	1.16	0.62	0.12	2.80
C	483,700	0.016	1.23	0.51	0.26	4.28
D	13,000	0.012	0.95	0.25	0.11	1.46

- DRILL HOLE
- DRILL HOLE (MS INTERCEPT)
- SENECA HORIZON
- 85-3 10.10% Zn, 0.17 opt Au/0.64m
- 71-14 1.90% Zn/0.3m

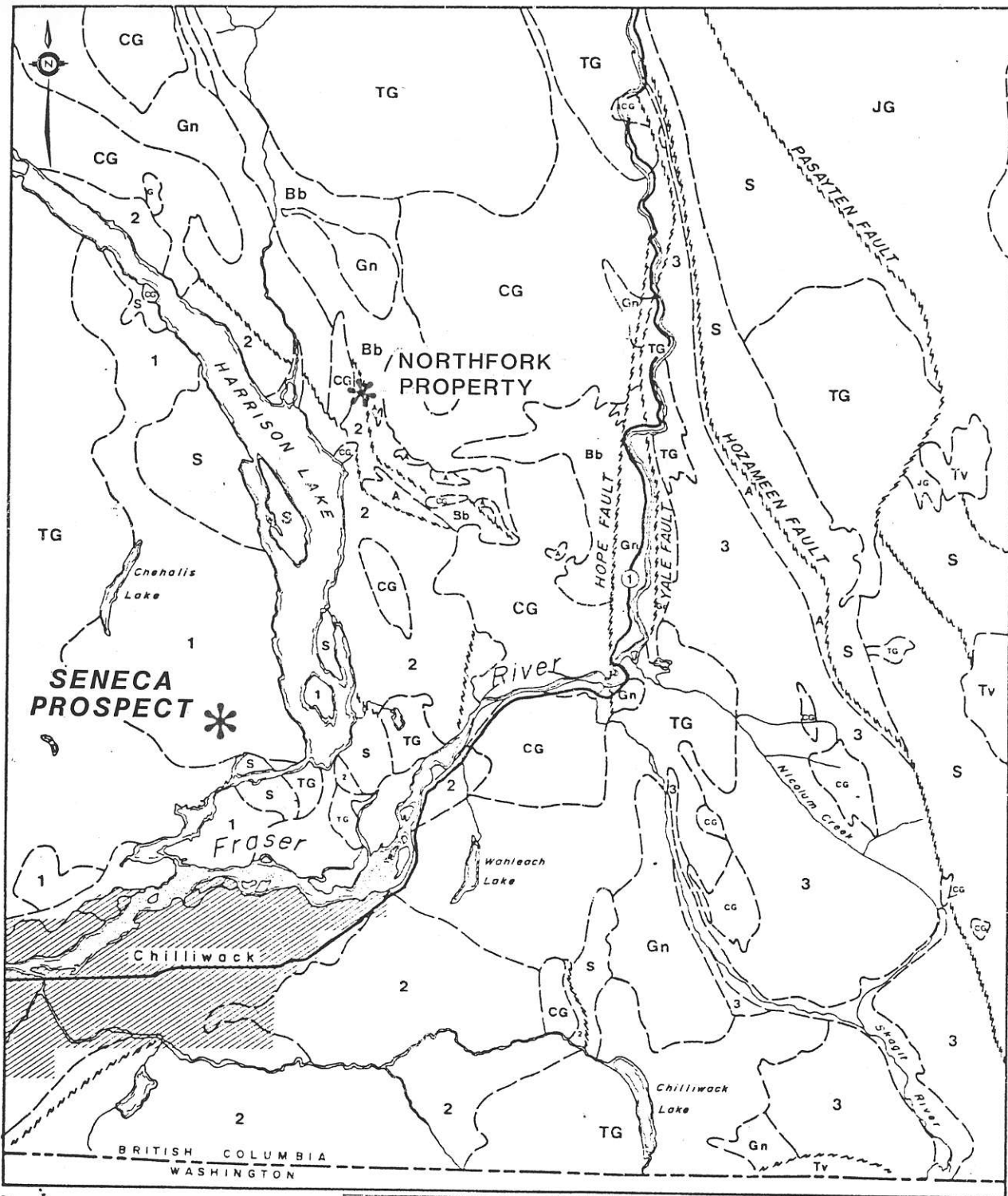
SENECA IMMEDIATE POTENTIAL

CMB/sg

FEB.1990

0 100 200m

1979 CHEVRON DRILLING



- LEGEND -

1	HARRISON LAKE FORMATION	Gn	Gneiss
2	CHILLIWACK GROUP	S	Sediment (various ages)
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