

"MIKE PROPERTY" - 4 claims for a total
of 71 units

Geol. map 1/3 of area 1:10,000 (road)

1:2500 scale limited to single area.

125 rock samples / 24 silt samples

- 4.3 km of grid on map showings - ULF/EM mag + 162 soil samples

- 353 m of diamond drilling

MINERALIZATION

- min discovered to date - E-W trending shear (tight) + gneiss in Myer for
sides + Karmutsen gabbroic dikes - Min post Triassic
quartz / musc - py, msp, cup, arsen

TRENCH on MIKE #4 claim - drilled

0.1602 / 0.1m 0.44 oz / 0.08m 0.252 / 0.03m

tight structure 0.784 oz / 0.1m 1.750 oz / 0.07m 0.172 / 0.12m

#5m. 0.33 oz / 0.15m 0.636m / 0.09

close association between min + gabbroic dike

- Min restricted to 700m wide belt of Myer between ^{Kar}gabbro + ^{Jolan}Tidman. - quartz dikes

- 5 E-W trending quartz veins located near hinge of fold

- uppermost vein - tight structure - not a strong wide shear zone - locked hornfelsed

- avg 0.543 oz/T dr 1.1m for 14m strike length.

- wall rock returns up to 290 ppb / 1m.

- all veins high grade but narrow < 0.2m width.

- 720m between veins 1,2,3,4

Soil Gen

- 3 v samples for analysis (up to 300ppb) - soil on yellow body.
 - most anomalies related to known man's dirt and get into environment.
-

- 10,000 ppb Au ⁵¹¹ ^{with sample for} Ridge way Check not explained

**** Certificate of GEOCHEM ****

Company: CORP. FALCONBRIDGE COPPER
 Project: MIKE
 Attention: A. DAVIDSON/H. GIBSON

File: 7-294
 Date: APRIL 14/87
 Type: ROCK GEOCHEM

We hereby certify the following results for samples submitted.

Sample Number	CU PPM	PB PPM	ZN PPM	AG PPM	AS PPM	AU-WET PPB	
14837	670 3600	25	54	.4 3.6	45 2	10	5
14839	105 1080	22	27	.2 1.9	45 1	10	5
14526	539.185	13	68	.2 1.3	45 1	5	200
14540	1000 102	23	37	2.8 1.5	45 2	25	300
MIKE T-A	400	12	13	1.8	325	5200	(.15 opt)
MIKE T-B	1520	40	32	6.4	1525	25000	(.73 opt)
MIKE T-C	74	6	6	1.8	47	7600	(.22 opt)
SWITCH G	108	27	90	0.7	10	125	
SWITCH GR	67	24	66	1.3	14	60	
SWITCH AGR	95	16	68	1.2	8	30	
SWITCH B	99	22	78	1.0	10	10	
M-8	42	23	46	0.9	7	5	
NOR SH	98	15	39	0.7	1	5	

* SOME OF THESE SAMPLES SHOULD HAVE BEEN REQUESTED FOR ASSAY

Certified by _____

MIN-EN LABORATORIES LTD.

Action? exit

Command? ca

PROJECT BUDGET FORECAST
1987

1.

PROJECT NAME : MIKE PROPERTY

GEOLOGY

Salaries

2 Geologists - 6 man/months	-	18,000.00
2 Juniors - 6 man/months	-	14,000.00
1 Sr. Project Geologist - 3 man/months	-	10,500.00

\$42,500.00

Contract Payments

- Trench, Road building 9000.00

Field Expenses

3500.00

GEOPHYSICS

IP SURVEY (120 Lkm)	72,000.00
VLF/MAG (120 Lkm)	<u>18,000.00</u>

90,000.00

GEOCHEMISTRY

Salaries

2 Juniors - 6 man/months	14,000.00
Analyses - Litho geo chem (#20)	10,000.00
- Soil (#9)	<u>13,500.00</u>

37,500.00

DRILLING

* Contract Payments - 1764m @ \$110./m - 194,070.00

Analyses 3430.00

(* includes salaries for Sr. Proj. Geol + 1 Geol + 1 junior) 197,500.00
accommodation, ^{food,} and transportation.

Linecutting - 12Km (#250/Km)

31,250.00

Accommodation/MEALS (3 months)
summer

25,200.00

TRANSPORTATION (2 Trucks /)
3 months

10,000.00

446,450.00

ADMIN - 12%

53 550

500,000.00

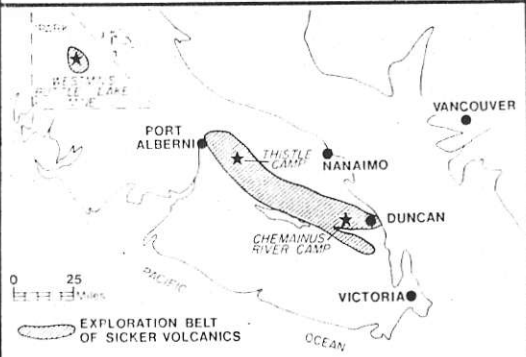
INTERNATIONAL CHEROKEE DEVELOPMENTS LTD. (ICK-V)

SICKER VOLCANIC BELT
VANCOUVER ISLAND
BRITISH COLUMBIA



SICKER VOCANIC BELT
GOLD OCCURRENCE ★

MERIDIAN MAP DRAFTING LTD. JAN. 30th '87
This map has been compiled from information believed reliable but no guarantee is made as to the accuracy of the locations of claims and ownership is not guaranteed.



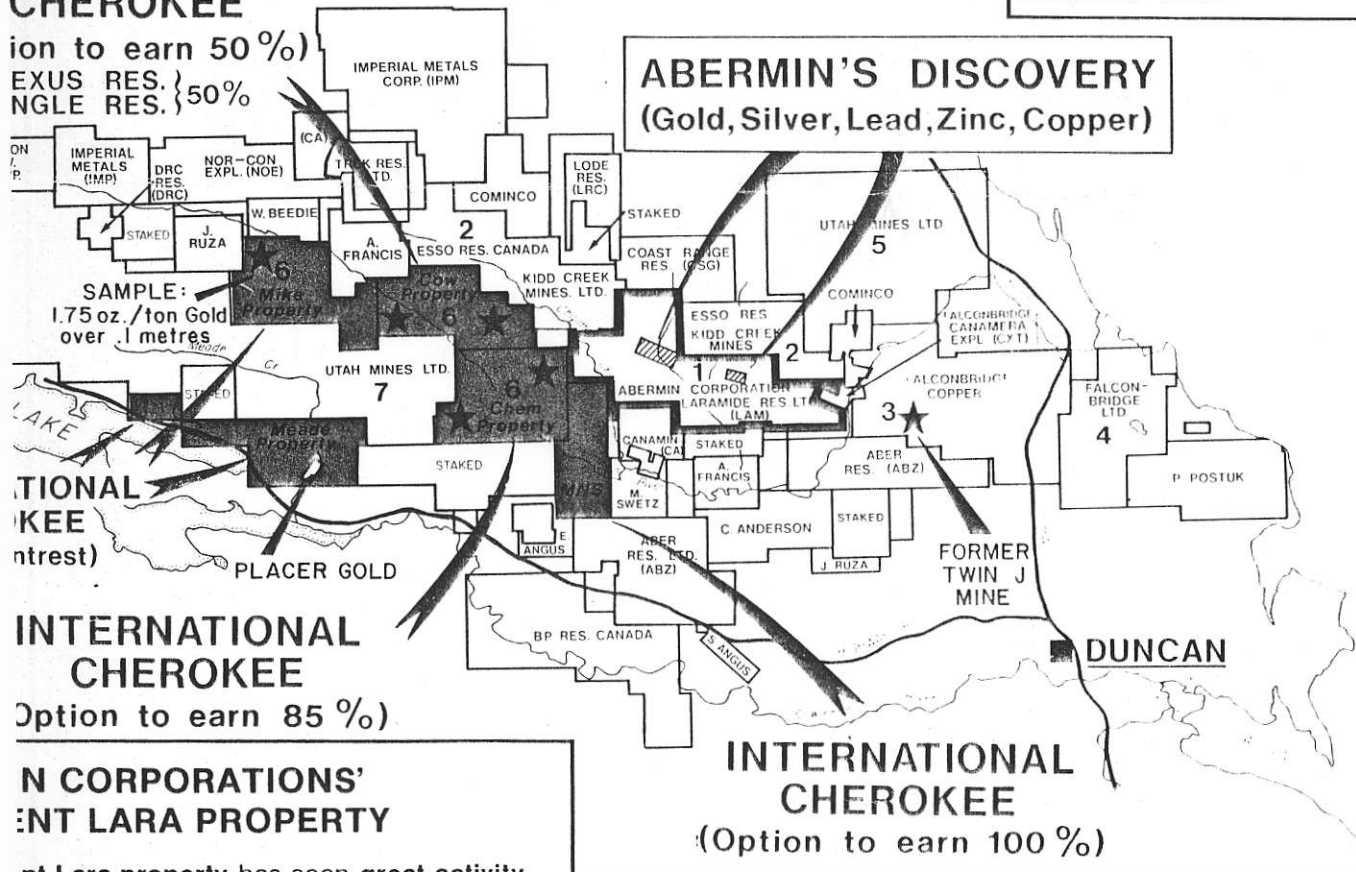
1986 - 1987

DIAMOND DRILL PROGRAMS

1. ABERMIN CORP.
2. ESSO RES.
3. FALCONBRIDGE COPPER
4. FALCONBRIDGE LTD.
5. UTAH MINES LTD.
6. INTERNATIONAL CHEROKEE
7. UTAH MINES LTD.
8. FALCONBRIDGE COPPER
9. NEXUS RES.

INTERNATIONAL CHEROKEE

Option to earn 50%
EXCESS RES. } 50%
ANGLE RES. }



ABERMIN'S DISCOVERY
(Gold, Silver, Lead, Zinc, Copper)

INTERNATIONAL CHEROKEE (Interest)

INTERNATIONAL CHEROKEE
Option to earn 85%

INTERNATIONAL CHEROKEE
Option to earn 100%

International Lara property has seen great activity in 1986 by Abermin Corporation and Laramide Ltd. A new parallel metal-bearing horizon was located by drilling 7,000 feet in the previously reported Coronation zone. A \$1 million dollar work program is planned on International Lara property during 1987 which will include stage 1 environmental studies and 30,000 feet of drilling.

CONCLUSION

Results to date on International Cherokee Developments Ltd. properties are extremely encouraging. MPH Consulting Ltd. of Vancouver and Corporation Falconbridge Copper suggest an aggressive exploration and drilling program during 1987 would yield more encouraging results.

**PORT
ALBERNI**

**1987 DIAMOND DRILL RESULT:
44.3 feet of 1.137 oz/ton GOLD**

**INTERNATIONAL
CHEROKEE DEV.
(Option to earn 45%)
CORPORATION
FALCONBRIDGE COPPER**

**VANCOUVER ISLAND 1986 & 1987
EXPLORATION PROGRAM**

During 1986, \$550,000 was spent on Vancouver Island exploring the company's two major properties.

THE HEATHER PROPERTY

This project is located 50 kilometres southwest of Nanaimo. The property is approximately 12,000 acres in size. We have joint-ventured this project with Corporation Falconbridge Copper, a major exploration company. Five diamond drill holes totalling 547 metres were drilled during 1986. The 1987 program will assess the gold potential of a strong northwest-trending mega-shear zone that returned assays of up to 3.07 oz/t gold across one metre. In addition to the main showing, it is intended to delineate and systematically sample the MacDougall showing which is 2 kilometres to the northeast of the main showing. Quartz veins have returned values of up to 0.52 oz/t au from grab samples. Additional old workings on the property will be mapped and sampled. Our company will have earned a 45% interest in this property after expenditure of \$300,000.

**CHEMAINUS RIVER PROPERTIES
(Mike, Chem, Cow, MNS, Meade)**

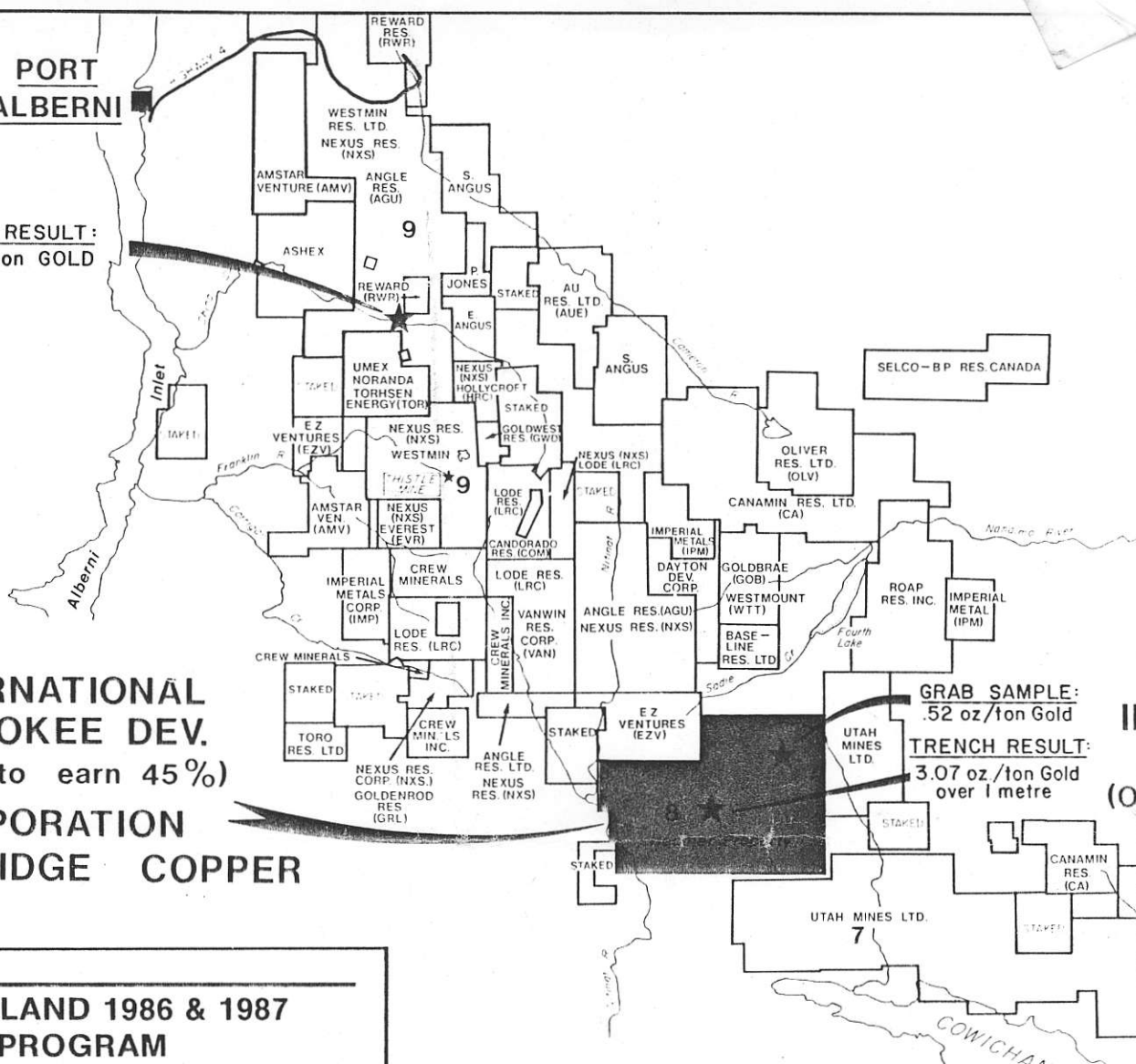
The company has acquired approximately 18,000 acres of mineral claims by way of staking, purchase, or joint-venture. Eight diamond drill holes totalling 666 metres were completed in 1986. Encouraging results were obtained from several holes. One hole, M86-2 on the Mike property, yielded 5,900 ppb gold (assay 0.16 oz/t) across 0.08 metres (true width). Hole C87-1 intersected 25 metres (approximately 10 metres true width) of ferruginous chert with 5% pyrite and highly elevated gold values (up to 1130 ppb). Five parallel 5 - 20 cm gold bearing quartz veins were located on the Mike claims with gold values up to 1.75 oz/ton. Six kilometres to the southeast on the Cow property a grab sample of a similar quartz vein contained 0.38 oz/t gold over 0.05 metres.

Additional prospecting, geochemical and geophysical work followed by extensive drilling will take place during 1987.

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**ABER
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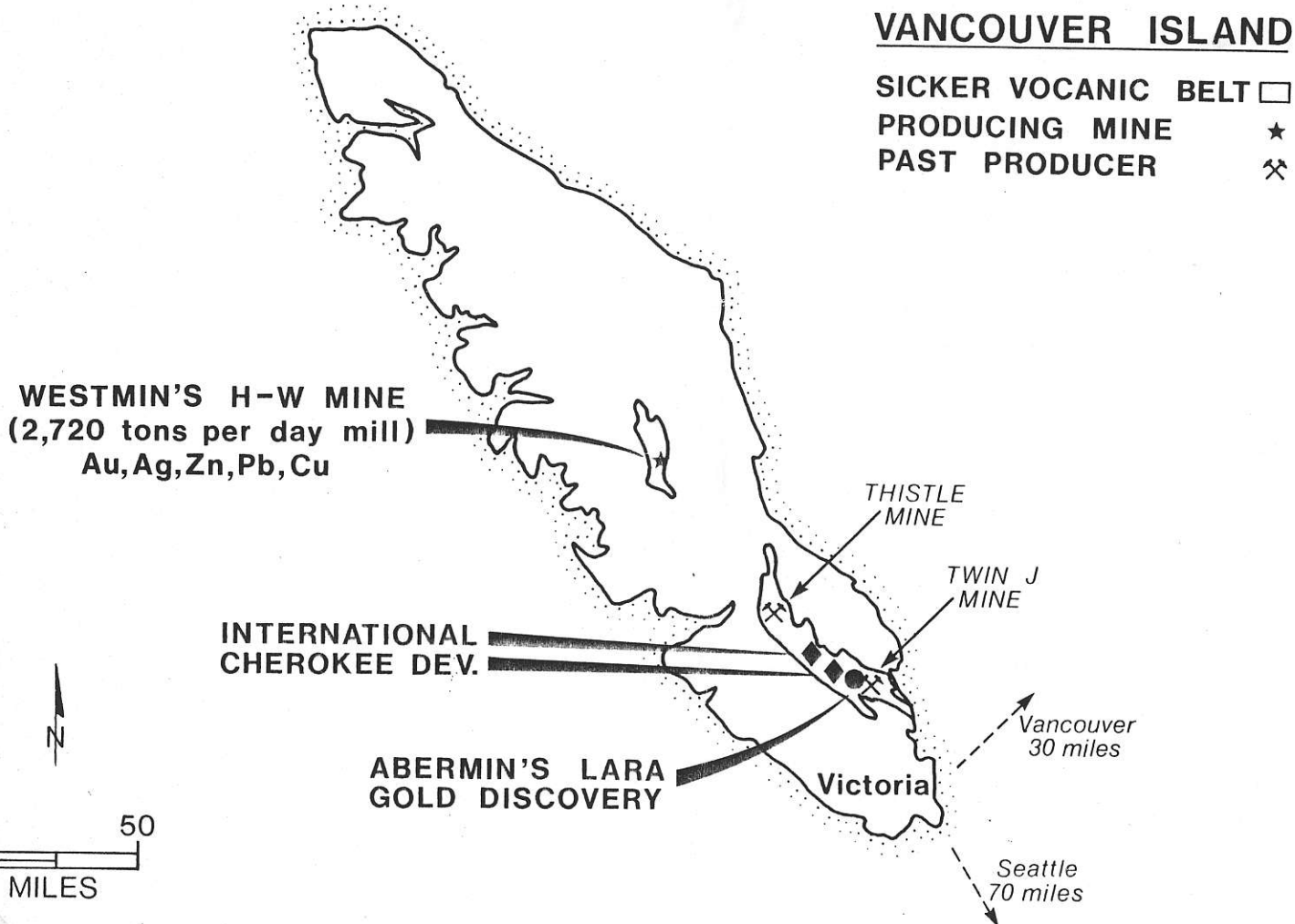
TO D H WATKINS
FROM A J DAVIDSON
RE MIKE PROPERTY

INTERNATIONAL CHEROKEE DEVELOPMENTS LTD.

SICKER VOLCANIC GOLD BELT

VANCOUVER ISLAND

1987 UPDATE



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