

REPORT
ON
DIAMOND & PERCUSSION DRILLING
CANTY PROPERTY

OSOYOOS MINING DIVISION

49° - 25' North Latitude
120° - 00' West Longitude

NTS. Maps 92H/8E & 82E/5W

FOR

GOOD HOPE RESOURCES LTD.
1518-1177 West Hastings Street
Vancouver, B.C.

By

A.D. WILMOT P.ENG.
Kelowna, B.C.

March 6, 1981

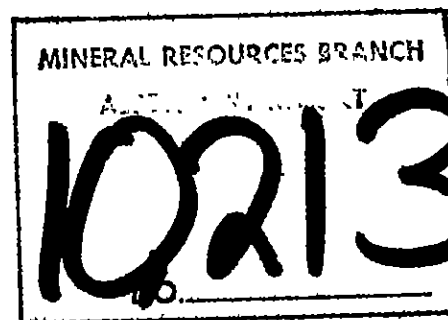


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INTRODUCTION

(1) LOCATION & ACCESS

The CANTY MINE is located on Nickel Plate Mountain 18 k.m. by road from Hedley, B.C. An index map, Plate 1, is appended.

(11) PROPERTY

The CANTY GROUP of mineral claims consists of 16 Crown Granted claims and 13 claims owned by right of location.

HISTORY

CANTY GOLD MINES LTD. explored the property continuously between 1935 and 1940. A shipment of 1200 tons of ore, grading 0.168 ounces/ton of gold, was treated at the Mascot Mill.

OWNERSHIP

The property is owned by Good Hope Resources Ltd. of 1518-1177 West Hastings Street, Vancouver, B.C.

ECONOMIC ASSESSMENT

Based on drill results obtained by Good Hope Resources in 1980 & 1981 and from the few remaining records of previous work, indicated ore above the 400 ft. level is estimated at 175,000 tons, grading 0.122 ounces au per ton.

(111) SUMMARY OF WORK DONE

Between May 1st and August 1st 1981, a total of 731.1 meters of "BQ" wireline Diamond drilling and 283 meters of percussion drilling was completed. This work was on the Boston & Greenwood Crown Grants.

The purpose of this drilling was to outline a viable ore body.

(IV) NOTES ON DRILLING

- (a) The depth of overburden varied between 2 and 11 meters.
- (b) The sample interval was partly 1.5 meters and partly 3 m., depending on the degree of mineralization.
- (c) The rock types encountered were meta-seds of varying alteration and granite.

(V) **STATEMENT OF EXPENDITURES**

(1)	Mobilization & Demobilization.....	2,400.00
(2)	Preparation of drill sites.....	1,774.00
(3)	731.1 m. of "BQ" wireline @ 64.80 per m.....	47,375.00
(4)	283.0 m. of Percussion drilling @ 29.50 m.....	8,348.50
(5)	354 gold assays @ 6.50.....	2,301.00
(6)	Vehicle rental 6 weeks @ 150.00 per wk.....	900.00
	mileage 1627 @ .30 per mi.....	488.00

Name	Category	Rate	Days worked	Cost
A.D. Wilmot	P.Eng.	3000.00 per mo.	6 wks.	4,500.00

(8)	Report including typing, mapping & reproduction.....	400.00
-----	---	--------

TOTAL	<u>68,485.50</u>
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CERTIFICATE

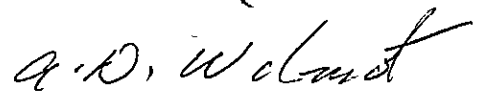
I, **ASHLEY D. WILMOT** of KELOWNA, B.C.

CERTIFY THAT:

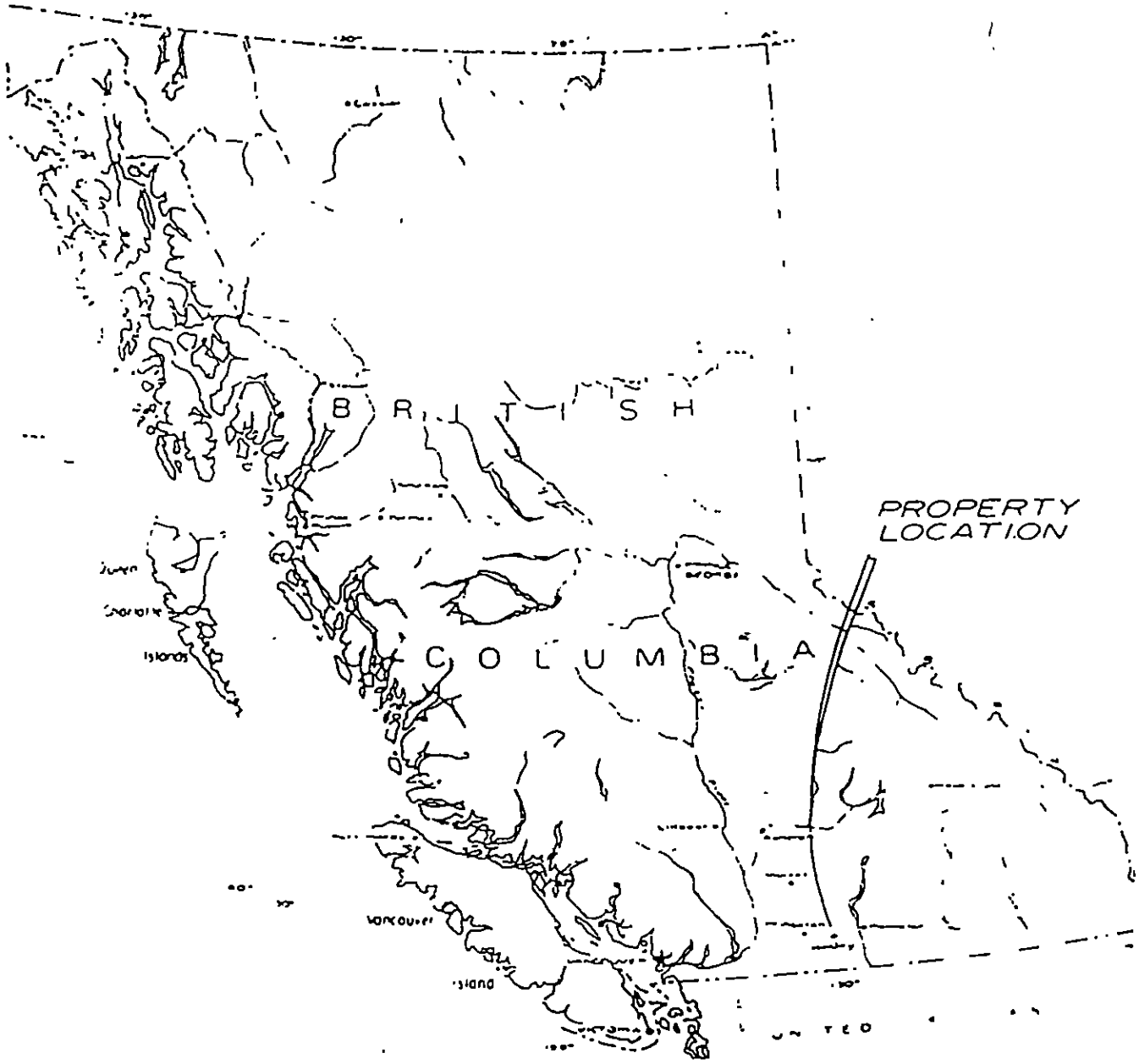
I GRADUATED FROM QUEEN'S UNIVERSITY IN 1936 WITH A BACHELOR OF SCIENCE IN MINING ENGINEERING.

I AM A MEMBER OF THE B.C. PROFESSIONAL ENGINEERS AND A LIFE MEMBER OF THE CANADIAN INSTITUTE OF MINING & METALLURGY AND THE B.C. & YUKON CHAMBER OF MINES.

I HAVE PRACTICED MY PROFESSION FOR OVER FORTY YEARS.



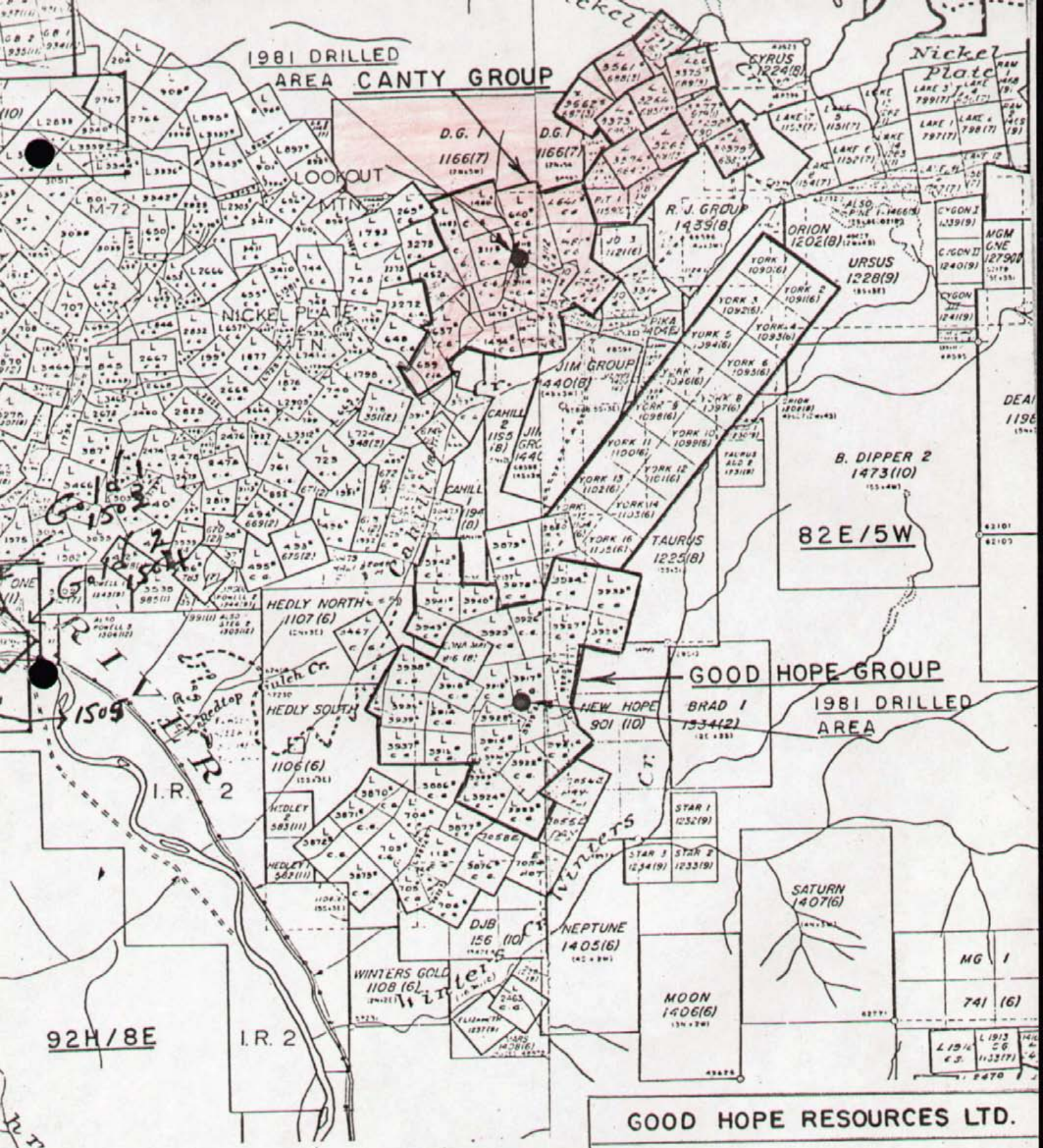
A.D. WILMOT P.ENG



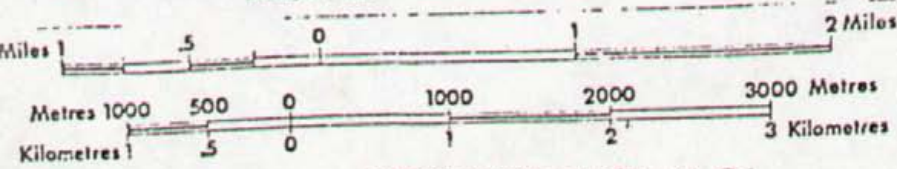
GOOD HOPE RESOURCES LTD.

LOCATION MAP

PLATE I



Province of British Columbia
 Ministry of Energy, Mines and Petroleum Resources



DATE OF MICROFILM: 81.11.26.

GOOD HOPE RESOURCES LTD.

AREA CLAIM MAP

92H/8E & 82E/5W

SCALE: 1:50,000

PLATE 2



BONDAR-CLEGG & COMPANY LTD.

130 PEMBERTON AVE., NORTH VANCOUVER, B.C. V7P 2R5 PHONE: (604) 985-0681 TELEX: 04-352667

Geochemical Lab Report

WORKORDER: 121-0882 CLIENT: TRIFAUX

MAIL COPIES TO:

MR. R. TRIFAUX
308 - 751 CLARKE ROAD
COQUITLAM, B.C.
V3J 3Y3

Push paper file

10, 1992



Geochemical Lab Report

REPORT: 121-0882 FROM: MR. R. TRIFAUX

DATE: 05-06-81 PROJECT: NONE GIVEN

PAGE 1

ELEMENT	TEST	EXTRACTION	TYPE	SIZE FRACTION
---------	------	------------	------	---------------

W	CARBONATE SINTER		Color	-80
Bi	HNO3-HCL HOT EXTR		AA	-80

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MR. R. TRIFAUX

10,192



Geochemical Lab Report

REPORT: 121-0882

PAGE 2

SAMPLE IDENTIFIERS	ELEMENT UNITS	W PPM	Bi PPM	NOTES
NW1-20M STREAM		2	ND	
NW2-30M		2	0	
NW3-40M		3	0	
NW4-50M		2	0	
S1		2	ND	
S2		2	ND	
S3		2	ND	
S4		3	ND	
S5		3	ND	
S6		2	ND	
S7		2	ND	

10,172



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MR. R. TRIFAUX
308 - 751 CLARKE ROAD
CORQUETLAN, B.C.
V3J 3Y3

10,190



Geochemical Lab Report

REPORT: 121-0882 FROM: MR. R. TRIFAUX

DATE: 08-06-81 PROJECT: NONE GIVEN

PAGE 1

ELEMENT	TEST	EXTRACTION	TYPE	SIZE FRACTION
Pb	HNO3-HCL	HOT EXTR	AA	-80
Zn	HNO3-HCL	HOT EXTR	AA	-80
As	HNO3-HCL	HOT EXTR	AA	-80
W	CARBONATE	SINTER	Color	-80
Bi	HNO3-HCL	HOT EXTR	AA	-80
Sn			XRF	-80

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MR. R. TRIFAUX

10.1982

Geochemical Lab Report

REPORT: 121-0882

PAGE 2

SAMPLE IDENTIFIERS	ELEMENT UNITS	Pb PPM	Zn PPM	As PPM	W PPM	Bi PPM	Sn PPM
NW1-20M STREAM		10	65	1.0	2	ND	ND
NW2-30M		9	60	0.8	2	0	0
NW3-40M		14	63	0.4	3	0	0
NW4-50M		11	66	0.8	2	0	0
S1		14	76	0.6	2	ND	10
S2		10	77	0.2	2	ND	ND
S3		12	73	0.4	2	ND	ND
S4		13	74	0.2	3	ND	ND
S5		10	64	0.3	3	ND	ND
S6		10	66	0.4	2	ND	ND
S7		12	65	0.4	2	ND	ND

NOTES

Submit

BRANCH

10,192

SUMMIT CLAIMS-NEW WESTMINSTER

1981-1982

ITEMIZED COSTS

Time spent on Summit claims.

Dates	Time	descriptions.	Costs
20-3	9.00H	Vedder Mountain.Reconnaissance. prospecting S.W.of Mtn.Sampling	\$ 63.00
22-3	9.00	" " "	63.00
25-3	10.00	Claims staking.523411M-412M413M414M reconnaissance prosp.	70.00
24-4	8.50	Claims staking.523415-523416. Reconnaissance pros.West of Mtn.	59.50
26-4	9.50	South-West road and Mountain . reconnaissance,sampling.	66.50
5-5	9.50	Claim staking 523417-418M- All claims are 2 posts claims.	66.50
26-5	9.50	Sampling in 3 quarries.Rhyolites. granites.	66.50
7-9	8.00	Prospecting summit going East. Sampling granites.	56.00
5-10	8.00	Prospecting summit of Mountain going East.Misc.formations.Sampling	56.00
10-10	8.00	" " "	56.00
31-10	8.00	Prospecting creek no 2.Sampling.	56.00
18-11	8.00	" " " "	56.00
28-11	8.00	Prospecting creek no 1.new samplings onclaims 1,2,3,4.	56.00
Totals 113.00			791.00

Note: the numbering in descriptions shows the tag numbers of the claims.

SUMMIT CLAIMS-NEW WESTMINSTER

1981-1982

ITEMIZED COSTS

Meals

<u>Dates</u>	<u>Meals</u>	<u>unit Cost</u>	<u>Total cost</u>	<u>Remarks.</u>
20-3	2	5.00	10.00	Meal at home not accounted
22-3	2	"	10.00	
25-3	2	"	10.00	
24-4	2	"	10.00	
26-4	2	2	10.00	
5-5	2	"	10.00	
26-5	2	"	10.00	
7-9	2	"	10.00	
5-10	2	"	10.00	
31-10	2	"	10.00	
18-11	2	"	10.00	
28-11	2	"	10.00	
Total	24		120.00	
10-10	2	"	10.00	
Grand total			130.00	

1981-1982

ITEMIZED COSTS

Dates	descriptions	Miles	costs
20/3	Coquitlam-West Vedder Mtn		156x.30¢=46.80
	on sites		\$ 46.80
	& return.	156	
22/3	" "	156	46.80
25/3	" "	156	46.80
24/4	" "	156	46.80
26/4	" "	156	46.80
5/5	" "	156	46.80
26/5	" "	156	46.80
Sep/7	" "	156	46.80
5/10	" "	156	46.80
10/10	" "	156	46.80
31/10	" "	156	46.80
18/11	" "	156	46.80
28/11	" "	156	46.80
	Totals	2028	608.40

Note: We disregarded some small trips of reconnaissance in the Columbia Valley, Cultus Lake, and the roads going south in the Columbia Valley itself for identifications of rocks and outcrops.

We also disregarded one trip to the Sumas flat, B.C. Hydro Railway, trip done for reconnaissance of rocks.

SUMMIT CLAIMS-NEW WESTMINSTER

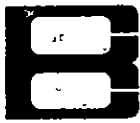
1981-1982

ITEMIZED	COSTS
Geochemical	costs-Lab reports

Dates	Report	Analyses	Inv.nos	Costs	remarks.
May/19	K.3977	10	3956	67.00✓	Kamloops Laboratory
Jul/29	K.4124	11	81-1251	80.00✓	" "
Jun/15	K.4103	19	81-1050	148.00✓	" "
Nov/10	K.4442	13	81-1605	110.50✓	" "
: Total :		: 53 :		: 405.50 :	
May/9	:21-394	: 4 :	: D-8091 :	: 29.50 :	:Bondar-Clégg.Vanc.
Jun./6	:1210882	: 79 :	: E-4363 :	: 123.10 :	" " "
May/6	:21-610	: 25 :	: D-8115 :	: 68.10✓ :	" " "
Mar/31	:21-305	: 3 :	: D-7688 :	: 17.00✓ :	" " "
: Total :		: 111 :		: 237.70 :	
: Grand total				: 643.20 :	

Note: these costs are the costs of Laboratories Reports only.

3



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Mr. R. Trifaux
308 - 751 Clarke Road
Coquitlam, B. C.
V3J 3Y3

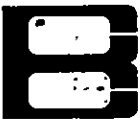
INVOICE: **D 8091** ^{D8091}
DATE: **May 9, 1981**
REPORT NO: **A21 - 394**
PROJECT: **NONE LISTED**

W. O. No. D 9428

1	Gold	Assay	@ \$ 8.00	\$ 8.00
1	Copper	Assay	@ \$ 6.00	6.00
1	Molybdenum	Assay	@ \$ 6.50	6.50
1	Tungsten	Assay	@ \$ 9.00	9.00
TOTAL				\$ 29.50

ljm

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ACCOUNTS DUE WHEN RENDERED**



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V3J 3Y3

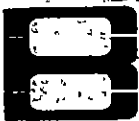
INVOICE: **D 8091**
DATE: **May 9, 1981**
REPORT NO: **A21 - 394**
PROJECT: **NONE LISTED**

W. O. No. **D 9428**

1	Gold	Assay	@ \$ 8.00	\$ 8.00
1	Copper	Assay	@ \$ 6.00	6.00
1	Molybdenum	Assay	@ \$ 6.50	6.50
1	Tungsten	Assay	@ \$ 9.00	9.00
TOTAL				\$ 29.50

lja

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Mr. R. Trifaux
#308 - 751 Clarke Road
Coquitlam, B.C. V3J 3E3

INVOICE: **E 4363**
DATE: **June 11, 1981**
REPORT NO: **121 - 0882**
PROJECT: **NOT LISTED**

11	Silver	Analyses	@ \$ 1.75	\$ 19.25
4	Lead, Zinc	Analyses	@ \$ 1.50	6.00
8	Fin	Analyses	@ \$ 3.75	30.00
11	Tungsten	Analyses	@ \$ 3.75	41.25
7	Bismuth	Analyses	@ \$ 2.50	20.00
11	Sample Preparations		@ \$ 0.60	<u>6.60</u>
				<u>\$ 123.10</u>

med

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764 BELFAST ROAD, OTTAWA, ONTARIO, K1G 0Z5 PHONE: 237-3110 TELEX: 053-4455

Mr. R. Trifaux
#308 - 751 Clarke Road
Coquitlam, B.C. V3J 3E3

INVOICE: **E 4363**
DATE: **June 11, 1981**
REPORT NO: **121 - 0582**
PROJECT: **NOT LISTED**

11	Silver	Analyses	@ \$ 1.75	\$ 19.25
4	Lead, Zinc	Analyses	@ \$ 1.50	6.00
8	Tin	Analyses	@ \$ 3.75	30.00
11	Tungsten	Analyses	@ \$ 3.75	41.25
7	Bismuth	Analyses	@ \$ 2.50	17.50
11	Sample Preparations		@ \$ 0.60	<u>6.60</u>
				<u>\$ 125.10</u>

ned

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**KAMLOOPS
RESEARCH & ASSAY
LABORATORY LTD.**

B.C. CERTIFIED ASSAYERS

2095 WEST TRANS CANADA HIGHWAY — KAMLOOPS B.C.
V1S 1A7

PHONE: (604) 372-2784 — TELEX: 048-8320

Mr. R. Trifaux
308 - 751 Clarke Road
Coquitlam, B.C.
V3J 3Y3

INVOICE: 81-1652
DATE: November 10, 1981
FILE No. K-4397

2 Silver Assays	@ \$ 8.00	\$ 16.00
1 Lead Assay	@ \$ 6.50	6.50
1 Nickel Assay	@ \$ 7.50	7.50
1 Iron Assay	@ \$ 7.50	7.50
1 Copper Assay	@ \$ 6.00	6.00
3 Tungsten Assays	@ \$ 10.00	30.00
3 Tin Assays	@ \$ 9.00	27.00
1 Beryllium Assay	@ \$ 10.00	10.00
		<hr/>
		\$ 110.50
		<hr/> <hr/>

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Mr. R. Trifaux
308 - 751 Clarke Road
Coquitlam, B.C.
V3J 3Y3

INVOICE: 81-1652
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3 Tungsten Assays	@ \$ 10.00	30.00
3 Tin Assays	@ \$ 9.00	27.00
1 Beryllium Assay	@ \$ 10.00	10.00
		<hr/>
		\$ 110.50
		<hr/> <hr/>

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Mr. R. Trifaux
308 - 751 Clarke Road
Coquitlam, B.C.
V3J 3Y3

INVOICE: 3956
DATE: May 19, 1981
FILE No K-3977

2 Gold & Silver Assays	@ \$ 11.00	\$ 22.00
2 Copper Assays	@ \$ 6.00	12.00
2 Molybdenum Assays	@ \$ 6.50	13.00
2 Tungsten Assays	@ \$ 10.00	20.00
		<u>67.00</u>

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PHONE: (604) 372-2784 — TELEX: 048-8320

Mr. R. Trifaux
308 - 751 Clarke Road
Coquitlam, B.C.
V3J 3Y3

INVOICE: 3956
DATE: May 19, 1981
FILE No. K-3977

2 Gold & Silver Assays	@ \$ 11.00	\$ 22.00
2 Copper Assays	@ \$ 6.00	12.00
2 Molybdenum Assays	@ \$ 6.50	13.00
2 Tungsten Assays	@ \$ 10.00	20.00
		<u> </u>
		\$ 67.00
		<u> </u>

*paid cly 110
3109-988*

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LABORATORY LTD.**

B.C. CERTIFIED ASSAYERS

2095 WEST TRANS CANADA HIGHWAY — KAMLOOPS B.C.
V1S 1A7
PHONE: (604) 372-2784 — TELEX: 048-8320

Mr. R. Trifaux
308 - 751 Clarke Road
Coquitlam, B.C.
V3J 3Y3

INVOICE. 81-1251
DATE: July 29, 1981
FILE No. K-4124

2 Silver Assays	@ \$ 8.00	\$ 16.00
2 Lead Assays	@ \$ 6.50	13.00
2 Zinc Assays	@ \$ 6.50	13.00
1 Copper Assay	@ \$ 6.00	6.00
1 Cadmium Assay	@ \$ 8.00	8.00
1 Nickel Assay	@ \$ 7.50	7.50
1 Cobalt Assay	@ \$ 6.50	6.50
1 Barium Assay	@ \$ 10.00	10.00
		<hr/>
		\$ 80.00
		<hr/> <hr/>

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B.C. CERTIFIED ASSAYERS

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V1S 1A7

PHONE: (604) 372-2784 — TELEX: 048-8320

Mr. R. Trifaux
308 - 751 Clarke Road
Coquitlam, B.C.
V3J 3Y3

INVOICE: 81-1050
DATE: June 15, 1981
FILE No. K-4103

4 Silver Assays	@ \$ 8.00	\$ 32.00
4 Lead Assays	@ \$ 6.50	26.00
3 Zinc Assays	@ \$ 6.50	19.50
1 Copper Assay	@ \$ 6.00	6.00
1 Molybdenum Assay	@ \$ 6.50	6.50
2 Tin Assays	@ \$ 9.00	18.00
4 Tungsten Assays	@ \$ 10.00	40.00
		<hr/>
		\$ 148.00
		<hr/> <hr/>

Fortune Sluffing 2000
750 Fortune Dr. Jim.
By Kallier. A/c 1005 549

B. 7/17 m. Fortune Sluff
add: 750. Fortune Dr. A/c 1005 549
B.C. CERTIFIED ASSAYERS 1005 549

**KAMLOOPS
RESEARCH & ASSAY
LABORATORY LTD.**

2095 WEST TRANS CANADA HIGHWAY — KAMLOOPS B.C.
V1S 1A7
PHONE: (604) 372-2784 — TELEX: 048-8320

Mr. R. Trifaux
308 - 751 Clarke Road
Coquitlam, B.C.
V3J 3Y3

INVOICE: 81-1050
DATE: June 15, 1981
FILE No. K-4103

4 Silver Assays	@ \$ 8.00	\$ 32.00
4 Lead Assays	@ \$ 6.50	26.00
3 Zinc Assays	@ \$ 6.50	19.50
1 Copper Assay	@ \$ 6.00	6.00
1 Molybdenum Assay	@ \$ 6.50	6.50
2 Tin Assays	@ \$ 9.00	18.00
4 Tungsten Assays	@ \$ 10.00	40.00
		<u>\$ 148.00</u>

*Trsf of fund
to A/c 1005 549
at the Langley Bank
of Victoria to 24/6/81.
by myself*



BONDAR-CLEGG & COMPANY LTD.

764 BELFAST ROAD, OTTAWA, ONTARIO, K1G 0Z5 PHONE: 237-3110 TELEX: 053-4455

INVOICE: ^{D 7688} **D 7688**
DATE: March 31, 1981
REPORT NO: A21 - 305
PROJECT: NONE

Mr. R. Trifaux
308 - 751 Clarke Road
Coquitlam, B. C. V3J 3Y3

W. O. No. D 9068

1	Gold, Silver	Assay	@ \$ 11.00	\$ 11.00
1	Copper	Assay	@ \$ 6.00	<u>6.00</u>
		TOTAL	\$	<u>17.00</u>

*per
chg 101*

ljm



BONNAR-CLEGG & COMPANY LTD.

764 BELFAST ROAD, OTTAWA, ONTARIO, K1G 0Z5 PHONE: 237-3110 TELEX: 053-4455

Mr. R. Trifaux
308 - 751 Clarke Road
Coquitlam, B. C. V3J 3Y3

INVOICE: **D 7688**
DATE: **March 31, 1981**
REPORT NO: **A21 - 305**
PROJECT: **NONE**

W. O. No. D 9068

1	Gold, Silver	Assay	@ \$ 11.00	\$ 11.00
1	Copper	Assay	@ \$ 6.00	<u>6.00</u>
		TOTAL	\$	<u>17.00</u>

ljm

**THIS IS A PROFESSIONAL SERVICE
ACCOUNTS DUE WHEN RENDERED**



BOND, R-CLEGG & COMPANY LTD.

764 BELFAST ROAD, OTTAWA, ONTARIO, K1G 0Z5 PHONE: 237-3110 TELEX: 053-4455

D 8115

INVOICE: **D 8115**

DATE: **May 10, 1981**

REPORT NO: **21 - 610**

PROJECT: **NONE LISTED**

Mr. R. Trifaux
308 - 751 Clarke Road
Coquitlam, B. C.
V3J 3Y3

W. O. No. D 9400

8	Copper, Molybdenum	Analyses	@ \$ 2.50	\$ 20.00
5	Tungsten	Analyses	@ \$ 3.75	18.75
4	Gold	Analyses	@ \$ 5.25	21.00
1	Sample Preparation		@ \$ 2.50	2.50
7	Sample Preparations		@ \$ 0.60	4.20
7	Retention & Handling of rejects		@ \$ 0.20	1.40
1	Retention & Handling of rejects		@ \$ 0.25	0.25
TOTAL				\$ 68.10

ljm

**THIS IS A PROFESSIONAL SERVICE
ACCOUNTS DUE WHEN RENDERED**



BOND, R-CLEGG & COMPANY LTD.

764 BELFAST ROAD, OTTAWA, ONTARIO, K1G 0Z5 PHONE: 237-3110 TELEX: 053-4455

Mr. R. Trifaux
308 - 751 Clarke Road
Coquitlam, B. C.
V3J 3Y3

D 8115
INVOICE: **D 8115**
DATE: **May 10, 1981**
REPORT NO: **21 - 610**
PROJECT: **NONE LISTED**

W. O. No. D 9400

8	Copper, Molybdenum	Analyses	@ \$ 2.50	\$ 20.00
5	Tungsten	Analyses	@ \$ 3.75	18.75
4	Gold	Analyses	@ \$ 5.25	21.00
1	Sample Preparation		@ \$ 2.50	2.50
7	Sample Preparations		@ \$ 0.60	4.20
7	Retention & Handling of rejects		@ \$ 0.20	1.40
1	Retention & Handling of rejects		@ \$ 0.25	0.25
TOTAL				\$ 68.10

ljm

**THIS IS A PROFESSIONAL SERVICE
ACCOUNTS DUE WHEN RENDERED**

SUMMIT CLAIMS-NEW WESMINSTER

1981-1982

ITEMIZED COSTS

Gas.Oil.repairs.only.-

: Dates :	Oil company :	Inv.no :	Costs :	remarks :
: 26/5 :	: Petro-Can :	: R 0336753 :	: 7.80 :	
: 21/3 :	: Shell oil :	: M 121294 :	: 11.88 :	
: 22/3 :	: " " :	: M 120554 :	: 8.05 :	
: 25/3 :	: " " :	: 144 762 :	: 2.25 :	
: 25/3 :	: Esso.Cultus lake repais :			
: :	: Chargex 0790649 :		: 26.00 :	
: 24/3 :	: Shell Oil :	: M 121 114 :	: 12.36 :	
: 24/4 :	: Shell Oil :	: M 877760 :	: 10.00 :	
: 25/4 :	: " "W :	: M 345084 :	: 10.23 :	
: 4/5 :	: " " :	: 542 740 :	: 10.00 :	
: 7/9 :	: " " :	: W 326853 :	: 15.03 :	
: 5/10 :	: " " :	: W 328088 :	: 10.43 :	
: 10/10 :	: Petrocan :	: R1694457 :	: 12.00 :	
: 31/10 :	: Invoice misplaced :		: 10.00 :	
: 18/11 :	: " " :		: 10.00 :	
: 28/11 :	: " " :		: 10.00 :	
: Total :			: 166.03 :	

COMMODITY	LITRES	PRICE	AMOUNT
UNLEADED PREMIUM			
UNLEADED REGULAR			
REGULAR	40.3		
MOTOR OIL			
SALES TAX			
INVOICE TOTAL \$12.00			

CUSTOMER DEALER

698 885 170 4 001

RENE SA

NON-EXP

10 10 81
YR MO DAY

COQUITLAM B.C. V5J 3N4

PAYMENT IN FULL DUE UPON RECEIPT OF STATEMENT.
SERVICE CHARGE ON OVERDUE ACCOUNTS 1% PER MONTH (2% PER ANNUM).

LICENCE NO. BFG-079	PROV.	DRIVER LIC. NO.	PROV.
NOC VERIFICATION NO.		UNIT SEAL NO.	



PETRO-CANADA BOX 6686, CALGARY, ALTA. T2P 6T6

R. J. Faux
BFG-079

R1694457

587 319 716

WWW

01043

R. J. FAUX SR

WWW 1083

001043

101 NORTH RD

100481

W

328088

QUANTITY	PRICE	AMOUNT
7.68		
2.75		
TAX		
TOTAL		1043

Shell Canada Limited

SIGNATURE

R. J. Faux

TOTAL

1043 BFG-079 RC

PAYMENT IS DUE UPON RECEIPT OF STATEMENT

587 319 716

WWW

01503

R. J. FAUX SR

WWW 1083

001503

101 NORTH RD

090781

W

326853

QUANTITY	PRICE	AMOUNT
34.6		
15.03		
TOTAL		1503

Shell Canada Limited

SIGNATURE

R. J. Faux

TOTAL

1503 BFG-079 RC

RENE TRIFAUX SR

Account of Dealer Assigned to

GULF CANADA LIMITED



INVOICE DATE

01000

JUL 23 3601 V
QUITLAN

DAY MO. YR 270381 5437181

GASOLINE			QTY	PRICE	AMOUNT
UNLEADED SUPER	LEAD REGULAR	REGULAR			
MOTOR OIL					
TAX					
TOTAL					116

QTY.	PRICE	AMOUNT
1000		1000
TAX		
TOTAL		1000

AMOUNT
THE IMPRINTED AMOUNT MUST AGREE WITH THE INVOICE TOTAL

542740

THIS CHARGE IS HEREBY ASSIGNED TO
Shell Canada Limited

SIGNATURE

VEHICLE LICENCE: BFG 079
PROV: H

Customer signature: Rene Trifaux



RETAIN FOR STATEMENT VERIFICATION

PAYMENT IS DUE UPON RECEIPT OF STATEMENT

587 319 716

RENE TRIFAUX SR
Shell
DINO CLARKE SHELL
QUITLAN

INVOICE DATE 1083 01000
240481

PRODUCTS				QTY.	PRICE	AMOUNT
GASOLINE	SUPER	ULTRA	SHELL	10	00	10 00
MOTOR OIL						
TAX						
TOTAL						10 00

AMOUNT
THE IMPRINTED AMOUNT MUST AGREE WITH THE INVOICE TOTAL

THIS CHARGE IS HEREBY ASSIGNED TO
Shell Canada Limited

SIGNATURE

VEHICLE LICENCE: BFG-079
DRIVER'S LICENCE: BR

877760
CUSTOMER'S COPY

PAYMENT IS DUE UPON RECEIPT OF STATEMENT

716

INVOICE DATE 1083 01149

QTY.	PRICE	AMOUNT
1149		1149
TAX		
TOTAL		1149

AMOUNT
THE IMPRINTED AMOUNT MUST AGREE WITH THE INVOICE TOTAL

128256

THIS CHARGE IS HEREBY ASSIGNED TO
Shell Canada Limited

SIGNATURE

VEHICLE LICENCE: BFG 679
PROV: BC

PAYMENT IS DUE UPON RECEIPT OF STATEMENT

587 319 716

RENE TRIFAUX SR
Shell
DINO CLARKE SHELL
QUITLAN

INVOICE DATE 1083 01000
345084

PRODUCTS				QTY.	PRICE	AMOUNT
GASOLINE	SUPER	ULTRA	SHELL	30.7	1023	10 23
MOTOR OIL						
TAX						
TOTAL						10 23

AMOUNT
THE IMPRINTED AMOUNT MUST AGREE WITH THE INVOICE TOTAL

345084

THIS CHARGE IS HEREBY ASSIGNED TO
Shell Canada Limited

SIGNATURE

VEHICLE LICENCE: BFG-079
PROV: BC

CUSTOMER'S COPY

PAYMENT IS DUE UPON RECEIPT OF STATEMENT

716

INVOICE DATE 1083 01043

QTY.	PRICE	AMOUNT
1043		1043
TAX		
TOTAL		1043

AMOUNT
THE IMPRINTED AMOUNT MUST AGREE WITH THE INVOICE TOTAL

328088

THIS CHARGE IS HEREBY ASSIGNED TO
Shell Canada Limited

SIGNATURE

VEHICLE LICENCE: BFG 079
PROV: H

PAYMENT IS DUE UPON RECEIPT OF STATEMENT

COMMODITY	LITRES	PRICE	AMOUNT
UNLEADED PREMIUM			3438
UNLEADED REGULAR			
REGULAR	23.1	7.90	
MOTOR OIL			
SALES TAX			
INVOICE TOTAL		7.80	805

CUSTOMER DEALER

Shell INVOICE

DATE: 03/22/81
101 WOOD RD

AMOUNT

THE IMPRINTED AMOUNT MUST AGREE WITH THE INVOICE TOTAL

THIS CHARGE IS HEREBY ASSIGNED TO

Shell Canada Limited

VEHICLE LICENCE: BFG079BC
DRIVER'S LICENCE: BFG079BC

PRODUCTS	QTY	PRICE	AMOUNT
SUPER ULTRA SHELL	24.2		805
SHELL PLUS X100			
TAX			
TOTAL		805	

PAYMENT IN FULL OF STATEMENT SERVICE CHARGE 1% PER MONTH

LICENCE NO

PETRO-CANADA BOX 6466 CALGARY, ALTA. T2P 6T6

120554
CUSTOMER'S COPY

PAYMENT IS DUE UPON RECEIPT OF STATEMENT

507 319 716 00

Shell INVOICE

DATE: 03/25/81

101 WOOD RD

PRODUCTS	QTY	PRICE	AMOUNT
SOLINE	205		205
MOTOR OIL			
TAX			
TOTAL		205	

VEHICLE LICENCE: BFG 079
PROV: BC

CUSTOMER'S COPY

AMOUNT

THE IMPRINTED AMOUNT MUST AGREE WITH THE INVOICE TOTAL

144762

THIS CHARGE IS HEREBY ASSIGNED TO

Shell Canada Limited

VEHICLE LICENCE: BFG 079
PROV: BC

502 142 054

02600

CHARGE X

VISA

CUSTOMER'S SIGNATURE: [Signature]

QTY	QTY	PRICE	PRICE	AMOUNT	AMOUNT
Repairs	14.00			14.00	
	12.00			12.00	
TAX - TAXE					
TOTAL		26.00			

LICENSE NO: 0796649
PROV: BC

507 319 716 00

Shell INVOICE

DATE: 03/24/81

101 WOOD RD

PRODUCTS	QTY	PRICE	AMOUNT
SOLINE	37.0		1236
MOTOR OIL			
TAX			
TOTAL		1236	

VEHICLE LICENCE: BFG 079
PROV: BC

121114

CUSTOMER'S COPY

AMOUNT

THE IMPRINTED AMOUNT MUST AGREE WITH THE INVOICE TOTAL

THIS CHARGE IS HEREBY ASSIGNED TO

Shell Canada Limited

VEHICLE LICENCE: BFG 079
PROV: BC

507 319 716 00

Shell INVOICE

DATE: 03/21/81

101 WOOD RD

PRODUCTS	QTY	PRICE	AMOUNT
SHELL	33.7		1188
MOTOR OIL			
TAX			
TOTAL		1188	

VEHICLE LICENCE: BFG 079
PROV: BC

194

CUSTOMER'S COPY

AMOUNT

THE IMPRINTED AMOUNT MUST AGREE WITH THE INVOICE TOTAL

THIS CHARGE IS HEREBY ASSIGNED TO

Shell Canada Limited

VEHICLE LICENCE: BFG 079
PROV: BC

PAYMENT IS DUE UPON RECEIPT OF STATEMENT

BRITISH COLUMBIA MINING RECEIPT

Mining Division New West'n

Issued at New West'n No 177429 E

Date December 21, 1981

RECEIVED from Mrs. Rene Trifaux

the sum of four XX Dollars,

in payment of 8 - 2 post tags.

514225M - 232M

\$ 14.00

Signature L. Hancock
Office N. West'n

Canada Post / Postes Canada Receipt Reçu

Office Stamp / Timbre à date du bureau

Received in payment for Postage Supplies / Reçu en paiement d'articles d'affranchissement

\$ 5.35

Signature M Teoh

642198 SUB-AUX 30
29 XII 1981
New Westminster B.C.

41-16-020 (5-72)

Canada Post / Postes Canada Receipt Reçu

Office Stamp / Timbre à date du bureau

Received in payment for Postage Supplies / Reçu en paiement d'articles d'affranchissement

\$ 11.68

Signature [Signature]

7470 Succ. "A"
1 XII 1981
Vancouver, B.C.

41-16-020 (5-72)

BRITISH COLUMBIA MINING RECEIPT

Mining Division New Westh

Issued at New Westh No 150241 E

Date June 1 19 81

RECEIVED from Rene Trifaux

The sum of ten xx Dollars,

payment of Recording of 2-2 post claims Summit 7 & Summit 8

Signature L. Hancock

Office N Westh.

10.00

REVENUE 'CHIT'
INITIALS LH

MAPP (Taxable Items)

- A
- X
- X
- X
- X

MAPP (Non-taxable) B.C.

- X
- X
- X
- X

PHOTOCOPIES
3 x .25¢



Province of Columbia

RECEIPT

266162 H

one DOLLARS

2 new

h Sept 1 19 81

new
ER

[Signature]
SIGNING OFFICER
for [Signature]

Warden Office Specialty Ltd

RECEIVED FROM

The Sum of ten Dollars

Mr. R. Trifaux

Sept 15 19 81

\$ 10.00

3 photocopies

for photo copies

No. 150241 E

00 999

1 0033 0001001

SALE OF MAPS	1	3.00 ↓
SS TAX	1	.18 ↓
AMOUNT TENDERED		4.00
CHANGE		.82
TOTAL		3.18

B. C. MINISTRY OF FINANCE

09/15/81 12:39

MINING RECEIPT

Mining Division New Westminster

Issued at New Westciti No 150216 E

Date April 22, 1981

RECEIVED from R. Trifaux

sum of Twenty Dollars,

in payment of Recording 4 spot claim Summit 1-4

Signature B. Robertson

Office New Westciti

3.00

Office Date Stamp Timbre à date du bureau

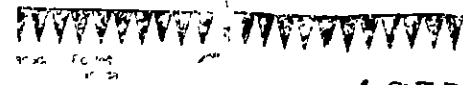
647470
STN. SUCC. "A"
29 V 1981
VANCOUVER
B.C.

Received in payment for Postage Supplies Reçu en paiement d'articles d'affranchissement

\$ 5.61

Signature [Signature]

41-16-020 (5-72)



Registration Récépissé de receipt recommandation

New Westminster B.C.

Fee Paid / Frais payés	None / Aucun
Postage / Affranchissement	None / Aucun
Other / Autres	None / Aucun

642193
SUB-AUX 30
29 VIII 1981
NEW WESTMINSTER
B.C.

Receipt Reçu

Office Date Stamp Timbre à date du bureau

642193
SUB-AUX 30
29 VIII 1981
NEW WESTMINSTER
B.C.

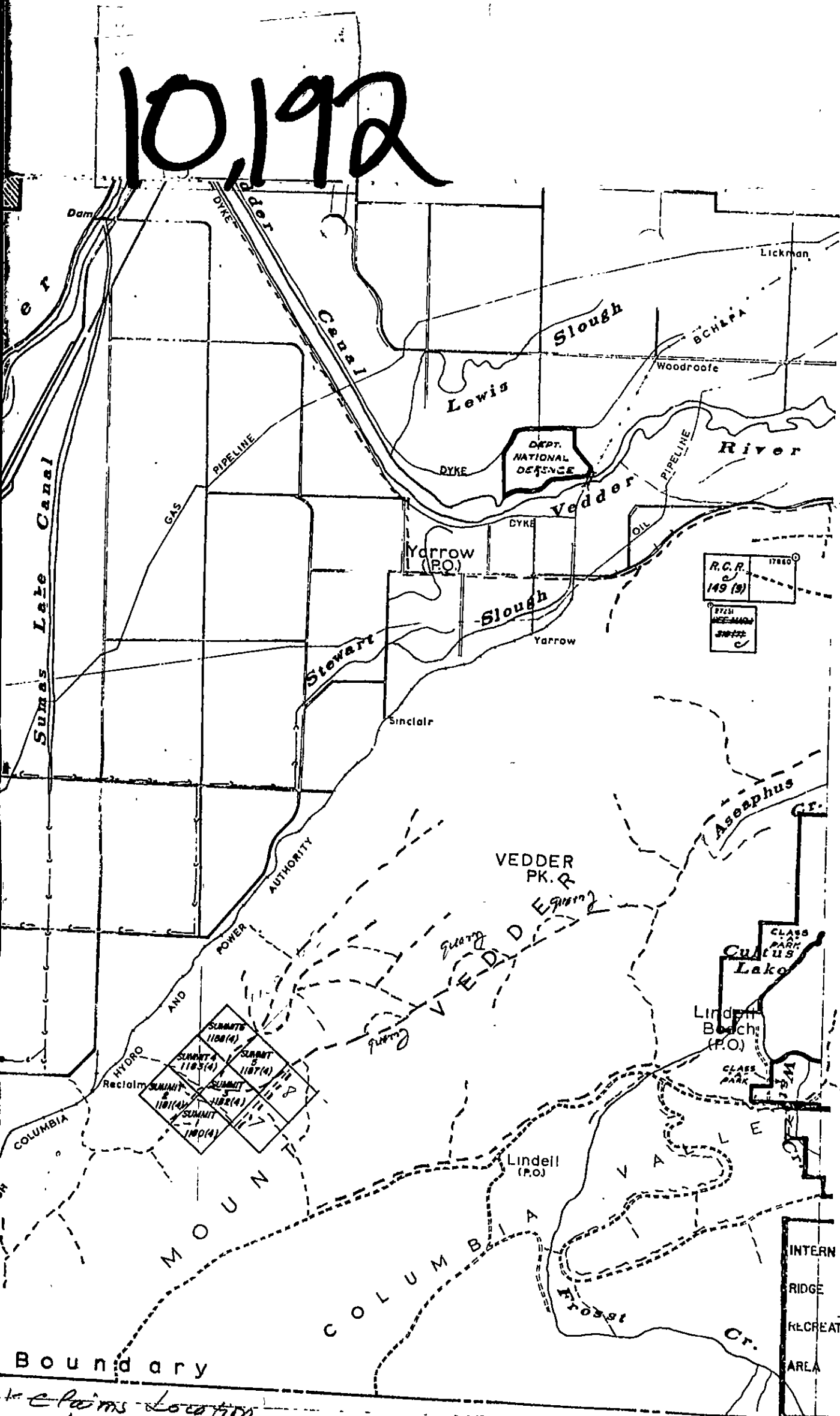
Received in payment for Postage Supplies Reçu en paiement d'articles d'affranchissement

\$ 2.75

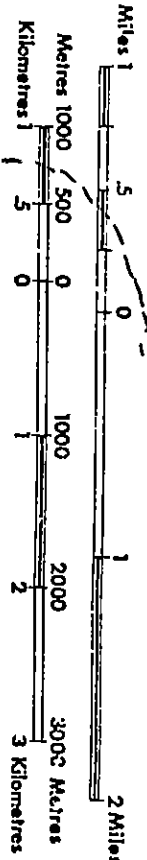
Signature [Signature]

41-16-020 (5-72)

10,192



1-CORNER POST & TAG NUMBER QUAS
 2-GRANTED MINERAL CLAIM
 3-UNGRANTED MINERAL CLAIM
 4-LEGAL CORNER POST
 5-LEGAL MINERAL CLAIM
 6-LEGAL CORNER POST
 7-LEGAL MINERAL CLAIM
 8-LEGAL CORNER POST



UNLESS VERIFIED OR RE-TRAVELLED, THE MAP POSITION OF A
 LEGAL CORNER POST IS BASED ON THE LOCATOR'S SKETCH FOR FURTHER
 INFORMATION, APPLY TO THE OFFICE OF THE MINING DIVISION
 CONCERNED.
 DATE OF MICROFILM: 81.06.04

1. Cairns Location
 2. 17th Nov 1981

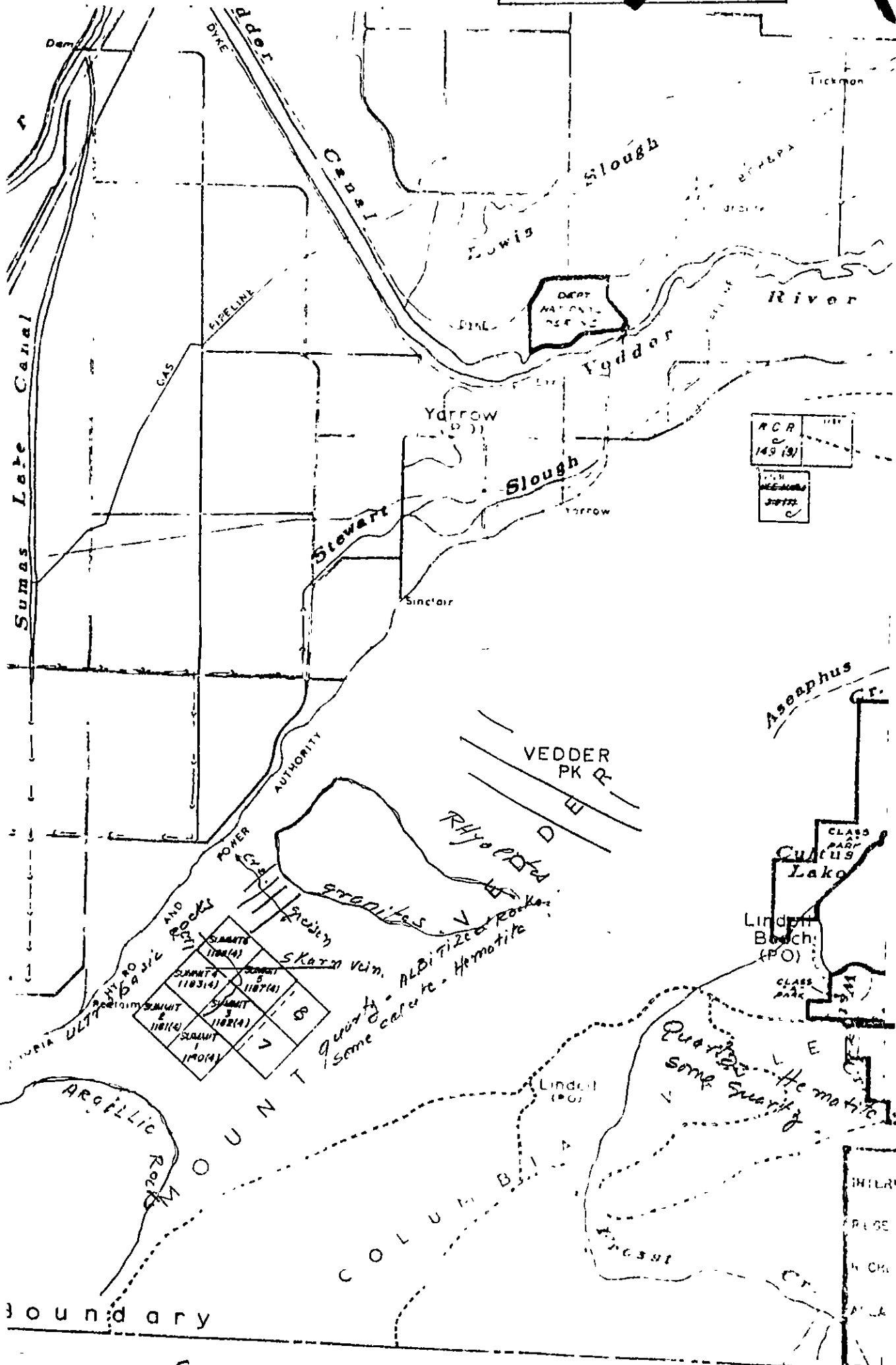
copy taken 21/8/87

PETROLEUM RESOURCES

This map is prepared to serve as a guide

926/

10, 192



UNGRANTED MINERAL CLAIM
 TITLED CG MINERAL CLAIM
 TITLED MINERAL CLAIM
 LEGAL CORNER POST
 SURVEY
 CORNER POST A TAG NUMBER 1000



ACR
 149 (3)
 3072

UNLESS VERIFIED OR REVEALED THE MAP PORTION OF A
 LEGAL CORNER POST IS BASED ON THE LOCATOR'S SKETCH FOR
 OTHER INFORMATION APPLY TO THE OFFICE OF THE MINING DIVISION
 CONCERNED
 DATE OF MICROFILM 81-06-04

Geology

PETROLEUM RESOURCES

926/

10, 1992

ORTH



Rock Showings
EPIDOTE?

Rock Showings
EPIDOTE?

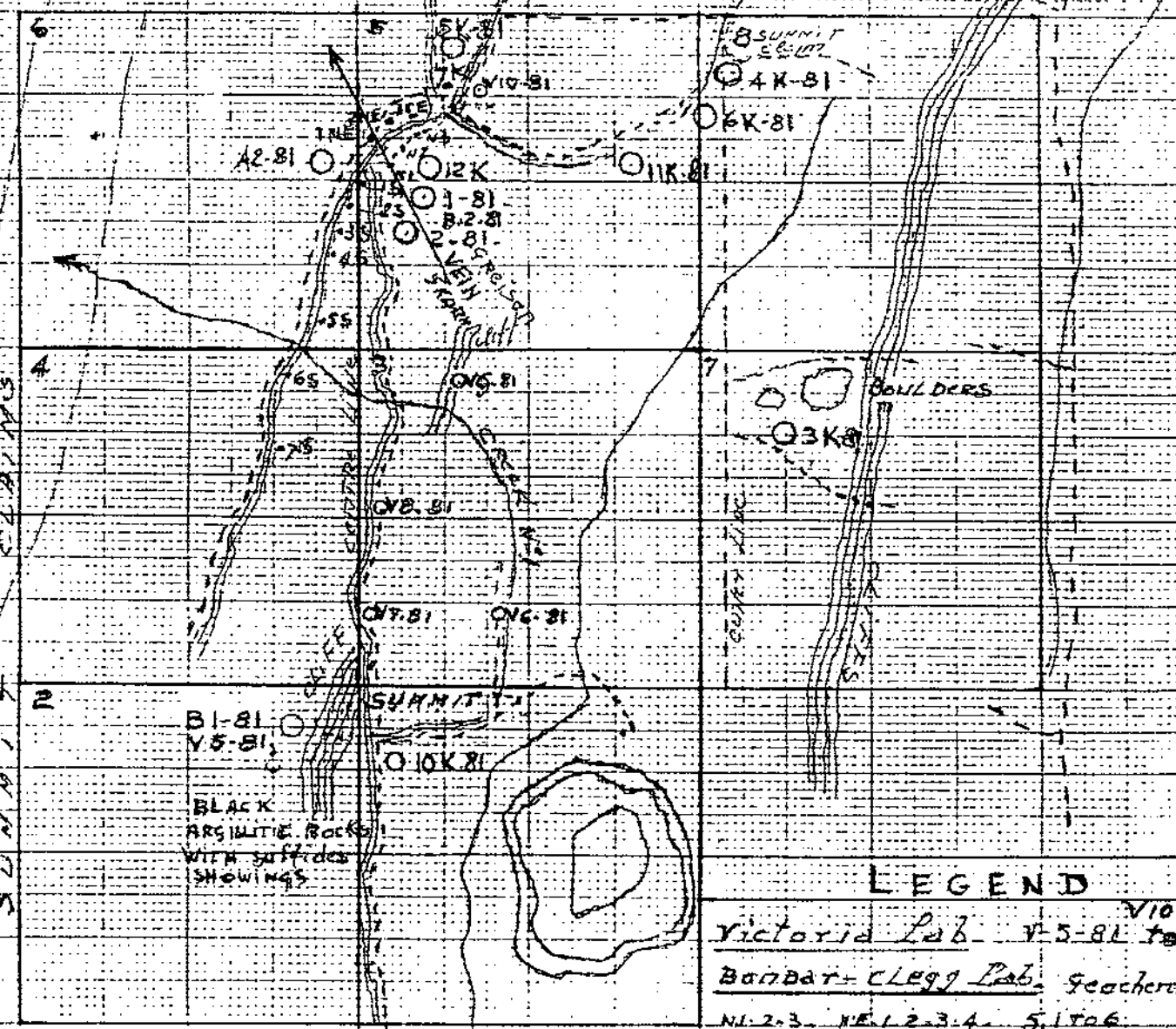
Rock Showings
EPIDOTE?

FRANK
GREISEN
granite

GREISEN

ARGILLITE

B3.81



LEGEND

- Victoria Lab. V108. V-5-81 to
- Bandar-Clegg Lab. geochronol
- N1-2-3. NE1-2-3-4. 5, 1 to 6.
- Bandar-Clegg Lab. ASSAYS.
- B1-81. B2-81. B3-81
- Kamploops Lab. ASSAYS.
- T-81-2-81. A1-81K. A2-81K.
- 3K to 19K.

TEDDER MOUNTAIN

SUMMIT CLAIMS

SCALE - 1cm = 90m (approx)

SAMPLES LOCATION

Handwritten signature: R. J. Fall



Printed by the Surveys and Mapping Branch, 198

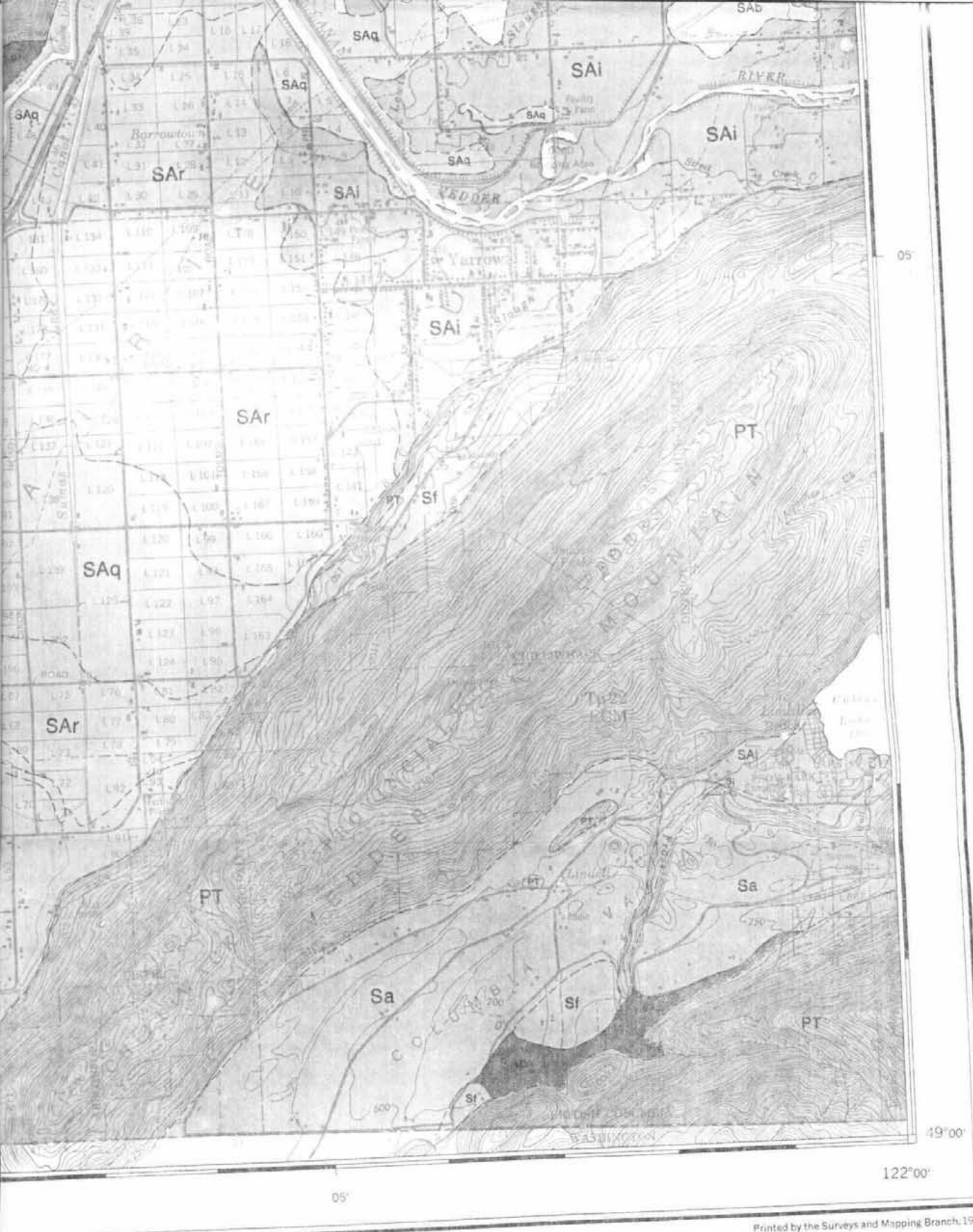
92 G/6	92 G/7	92 G/8	92 H/5
92 G/3	92 G/2	92 H/4	92 H/4
1488A	1484A	1487A	
92 B/14	U.S.A.		

NATIONAL TOPOGRAPHIC SYSTEM REFERENCE AND INDEX TO GEOLOGICAL SURVEY OF CANADA MAPS

Topography

10,190

MAP 1485A
MISSION
BRITISH COLUMB



Printed by the Surveys and Mapping Branch, 198

92 G/6	92 G/7	92 G/8	92 H/5
92 G/3	92 G/2	92 G/1	92 H/4
1485A	1484A	1485A	1487A
92 B/14	U.S.A.		

NATIONAL TOPOGRAPHIC SYSTEM REFERENCE AND INDEX TO GEOLOGICAL SURVEY OF CANADA MAPS

Topography

10,192

MAP 1485A
MISSION
BRITISH COLUMB

To:



can test ltd.

1650 PANDORA STREET, VANCOUVER, B.C. V5L 1L6

Telephone 254-7278

Telex 04-54210

International Marble & Stone Co.

190 - 10691 Shellbridge Way,

Richmond, B.C.

V6X 2W8

Certificate of Assay

File No. 4618E-6

Date December 31, 1981

Attention: Mr. D. Gunning

We hereby Certify that the following are the results of assays made by us upon submitted limestone samples.

Sample Identification	CALCIUM		MAGNESIUM		R2O3	ACID INSOLUBLE	CALCULATED	CALCULATED	BRIGHNESS	
	Percent	CaO	Percent	MgO	Percent	Percent	Percent CaCO3	Percent MgCO3	Percent	Percent
3458	54.0		0.35		0.60	1.20	96.3	0.73	85.5	
3459	52.8		0.41		0.63	3.14	94.3	0.87	86.1	
3460	52.8		0.38		0.83	2.95	94.2	0.80	84.3	
3461	54.3		0.36		0.24	0.90	97.0	0.76	90.4	

Note: Pulps retained three months.

Rejects retained two weeks.

CAN TEST LTD.

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Form No. 13-B

Provincial Assayer



BONDAR-CLEGG & COMPANY LTD.

130 PEMBERTON AVE., NORTH VANCOUVER, B.C. V7P 2R5 PHONE: (604) 985-0681 TELEX: 04-352667

Geochemical Lab Report

REPORT: 121-2049

FROM: C.M. ARMSTRONG

SUBMITTED BY: C.M. ARMSTRONG

DATE: 04-AUG-81 PROJECT: M-GE

ELEMENT	LOWER DETECTION LIMIT	EXTRACTION	METHOD	SIZE FRACTION	SAMPLE TYPE	SAMPLE PREPARATIONS
Cu	1 PPM	HNO3-HCL HOT EXTR	Atomic Absorption	-80	SOILS	SEIVE -80
Pb	2 PPM	HNO3-HCL HOT EXTR	Atomic Absorption	-80		RETENTION OF REJECTS

REPORT COPIES TO: C.M. ARMSTRONG

INVOICE TO: C.M. ARMSTRONG



Geochemical Lab Report

REPORT: 121-2049

PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	Cu PPM	Pb PPM	NOTES	SAMPLE NUMBER	ELEMENT UNITS	Cu PPM	Pb PPM	NOTES
✓ 0E-100S	SOILS	28	11		850E		59	>10000	
200S		23	ND	should be <2	900E		20	>10000	
✓ 0E-1S-0S		11	3		950E		22	2	
50S		32	2		1000E		40	ND	
100S		25	ND		1050E		43	2	
150S		23	2		1100E		64	ND	
200S		36	ND		1200E		36	ND	
✓ 1500E-100S		55	2		1250E		48	8	
200S		60	2		1300E		25	ND	
300S		60	ND		1330E		47	4	
500S		35	4		1400E		35	ND	
620S		23	4		1450E		46	9	
700S		37	ND		1500E		33	4	
810S		12	ND		✓ 1000S-855E		37	ND	
890S		57	ND		950E		36	ND	
✓ 0S-0E		19	3		1010E		33	2	
50E		53	ND		1115E		28	ND	
100E		20	2		1300E		18	ND	
150E		45	ND		1340E		26	ND	
200E		40	ND		1400E		35	ND	
250E		77	>10000	should be <2	1420E		29	ND	
300E		49	>10000						
350E		61	>10000						
400E		69	>10000						
500E		34	>10000						
600E		34	>10000						
650E		36	>10000						
700E		34	>10000						
750E		42	>10000						
825E		55	>10000						

51



BONDAR-CLEGG & COMPANY LTD.

130 PEMBERTON AVE., NORTH VANCOUVER, B.C. V7P 2R5 PHONE: 985-0681 TELEX: 04-352667

August 12, 1981

C. M. Armstrong Consulting Engineer
4085 West 29th Avenue
VANCOUVER, B. C.
V6S 1V4

ERRATUM:

RE: Our 121-2049; Your Project M-GE

	Pb ppm reported	Pb ppm corrected
250E	G 10000	L 2
300E	G 10000	L 2
350E	G 10000	L 2
400E	G 10000	L 2
500E	G 10000	L 2
600E	G 10000	L 2
650E	G 10000	L 2
700E	G 10000	L 2
750E	G 10000	L 2
825E	G 10000	L 2
850E	G 10000	L 2
900E	G 10000	L 2

G denotes 'greater than'
L denotes 'less than'

We apologize for any inconvenience this may have caused you.

BONDAR-CLEGG & COMPANY LTD.

/apq

To: M. Armstrong Consulting Ltd.

PAGE No. 1
 4085 West 29th Avenue
 Vancouver, B.C. V6S 1V4

BONDAR-CLEGG & COMPANY LTD.

CERTIFICATE OF ASSAY

REPORT NO. A23 - 1834

DATE: November 26, 1981

Samples submitted: November 12, 1981
 Results completed: November 26, 1981

PROJECT: GE

I hereby certify that the following are the results of assays made by us upon the herein described rock samples.

MARKED	GOLD		SILVER		Percent	Percent	Percent	Percent	Percent	Percent	Percent
	Ounces per Ton	Grams per Metric Ton	Ounces per Ton	Grams per Metric Ton							
WITH GEOCHEM REPORT # 121 - 3765											
13247	0.50		4.49		R-18A						
13248	1.14		7.07		B						
13249	0.050		1.95		C						
13250	0.005		2.16		D						
13251	0.002		0.45		E						
13252	0.030		3.56		R-19A						
13253	0.050		0.56		B						
13254	0.15		0.43		C						

NOTE:
 Rejects retained three weeks
 Pulps retained three months
 unless otherwise arranged.


 Registered Assayer, Province of British Columbia



BONDAR-CLEGG & COMPANY LTD.

130 PEMBERTON AVE., NORTH VANCOUVER, B.C. V7P 2R5 PHONE: (604) 985-0681 TELEX: 04-352667

Geochemical Lab Report

REPORT: 121-3745

FROM: C.M. ARMSTRONG

SUBMITTED BY: C. ARMSTRONG

DATE: 01-DEC-81 PROJECT: GE

ELEMENT	LOWER DETECTION LIMIT	EXTRACTION	METHOD	SIZE FRACTION	SAMPLE TYPE	SAMPLE PREPARATIONS
Cu	1 PPM	HNO3-HCL HOT EXTR	Atomic Absorption	-100	ROCKS	CRUSH, PULVERIZE -100. RETENTION OF REJECTS
Pb	2 PPM	HNO3-HCL HOT EXTR	Atomic Absorption	-100		
Zn	1 PPM	HNO3-HCL HOT EXTR	Atomic Absorption	-100		
As	.1 PPM	HNO3-HCL HOT EXTR	Atomic Absorption	-100		
Au	5 PPB	AQUA REGIA	Fire Assay AA	-100		

REPORT COPIES TO: C.M. ARMSTRONG
BONDAR-CLEGG & COMPANY

INVOICE TO: C.M. ARMSTRONG

REMARKS:

DETECTION LIMITS FOR GOLD
 20 gram sample: 5 ppb.
 10 gram sample: 10 ppb.
 1 gram sample: 100 ppb.

Sample Wt. 20 g. unless otherwise stated.

NOTE:

Check concentration/sample weight ratio for effective detection level.



Geochemical Lab Report

REPORT: 121-3745

PAGE: 1

SAMPLE NUMBER	ELEMENT UNITS	Cu PPM	Pb PPM	Zn PPM	As PPM	AU NOTES PPF	SAMPLE NUMBER	ELEMENT UNITS	Cu PPM	Pb PPM	Zn PPM	As PPM	AU NOTES PPF
13247	R-18A	515	4500	2670	> 50.0		R-17C		365	2800	2320	26.0	2720
13248	B	660	4500	3680	> 50.0		R-20		2600	40	1685	4.2	20
13249	C	400	1700	1670	> 50.0		R-21		60	2800	1170	11.0	610
13250	D	1070	430	620	17.0		R-22		100	>10000	8520	45.0	480
13251	E	715	500	920	13.0		R-23		445	>10000	9450	24.0	>10000
13252	R-19A	1400	>10000	12590	42.0		R-24		40	1330	460	7.1	1900
13253	B	400	2000	10320	16.0		R-25		275	100	138	0.8	30
13254	C	205	2100	3440	14.0		R-26		175	100	107	2.0	95
R-01		1780	5400	11720	50.0	545	R-27		280	3000	1560	9.4	210
R-02		145	20	50	0.4	80	R-28		48	940	286	5.6	290
R-03		16	40	109	0.2	10	R-29		120	3800	15390	11.0	1850
R-04		595	3	74	1.2	10	R-30		770	7400	5560	33.0	495
R-05		52	60	29	10.0	510	R-31		110	320	3230	11.0	500
R-06		210	50	20	13.0	610	R-32		130	1300	435	34.0	>10000
R-07		320	>10000	7700	> 50.0	480							
R-08		540	3000	7980	24.0	230							
R-09		165	840	1610	6.0	2060							
R-10		860	5600	11770	> 50.0	1630							
R-11		18	105	129	0.8	80							
R-12		810	50	38	6.9	170							
R-13A		65	120	32	3.0	1060							
R-13B		195	340	89	15.0	835							
R-13C		225	820	107	5.2	1930							
R-13D		250	400	275	4.4	1010							
R-14		310	>10000	8840	40.0	2160							
R-15		90	1900	208	10.0	505							
R-16A		325	720	236	12.0	100							
R-16B		185	860	222	12.0	115							
R-17A		440	3800	6460	17.0	555							
R-17B		635	800	2180	9.2	170							

Cu

1	1.96	99.99	1	0.80	100.00	1	0.35	100.03	1	0.22	100.00	1	0.24	100.04
1	1.96	98.03				1	0.35	99.68	1	0.22	99.78	1	0.24	99.80
1	1.96	96.07				2	0.70	99.33	2	0.43	99.56	2	0.49	99.56
7	13.73	94.11	7	5.60	99.20	1	0.35	98.63	2	0.43	99.13	2	0.49	99.07
6	11.76	80.38	6	4.80	93.60	3	1.05	98.28	4	0.87	98.70	3	0.73	98.58
15	29.41	68.62	6	4.80	88.80	5	1.75	97.23	6	1.30	97.83	5	1.22	97.85
6	11.76	39.21	15	12.00	84.00	9	3.15	95.48	10	2.16	96.53	9	2.19	96.63
7	13.73	27.95	11	8.80	72.00	9	3.15	92.33	23	4.98	94.37	16	3.89	94.44
6	11.76	13.72	16	12.80	63.20	8	2.80	89.18	20	4.33	89.39	14	3.41	90.55
1	1.96	1.96	14	11.20	50.40	21	7.34	86.38	42	9.09	85.06	27	6.57	87.14
			12	9.60	39.20	21	7.34	79.04	42	9.09	75.97	36	8.76	80.57
			9	7.20	29.60	25	8.74	71.70	43	9.31	66.88	36	8.76	71.81
			11	8.80	22.40	19	6.64	62.96	41	8.87	57.57	35	8.52	63.05
			7	5.60	13.60	26	9.09	56.32	41	8.87	48.70	40	9.73	54.53
			7	5.60	8.00	16	5.59	47.23	28	6.06	39.83	28	6.81	44.80
			2	1.60	2.40	11	3.85	41.64	20	4.33	33.77	20	4.89	37.99
			1	0.80	0.80	25	8.74	37.79	36	7.79	29.44	36	8.76	33.10
						14	4.90	29.05	21	4.55	21.65	21	5.11	24.34
						14	4.90	24.15	21	4.55	17.10	21	5.11	19.23
						9	3.15	19.25	11	2.38	12.55	11	2.68	14.12
						12	4.20	16.10	13	2.81	10.17	13	3.16	11.44
						7	2.45	11.90	7	1.52	7.36	7	1.70	8.28
						9	3.15	9.45	9	1.95	5.84	9	2.19	6.58
						8	2.80	6.30	8	1.73	3.89	8	1.95	4.39
						2	0.70	3.50	2	0.43	2.16	2	0.49	2.44
						6	2.10	2.80	6	1.30	1.73	6	1.46	1.95

$\frac{51}{M}$ ✓	$\frac{99.99}{M}$ ✓	$\frac{125}{JR}$ ✓	$\frac{100.00}{JR}$ ✓	$\frac{2}{286}$ ✓	$\frac{0.70}{100.03}$ ✓	0.70	$\frac{2}{462}$ ✓	$\frac{0.43}{100.00}$ ✓	0.43	$\frac{2}{411}$ ✓	$\frac{0.49}{100.04}$ ✓	0.49
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b =	35	75	85	70	80
b + 1s =	55	160	250	175	200
b + 2s =	90	330	700	400	500
b + 3s =	140	700	2000	1000	1300

Sicker Sediments Intrusives + China Ck Andesite Intrusives + China Ck Andesite

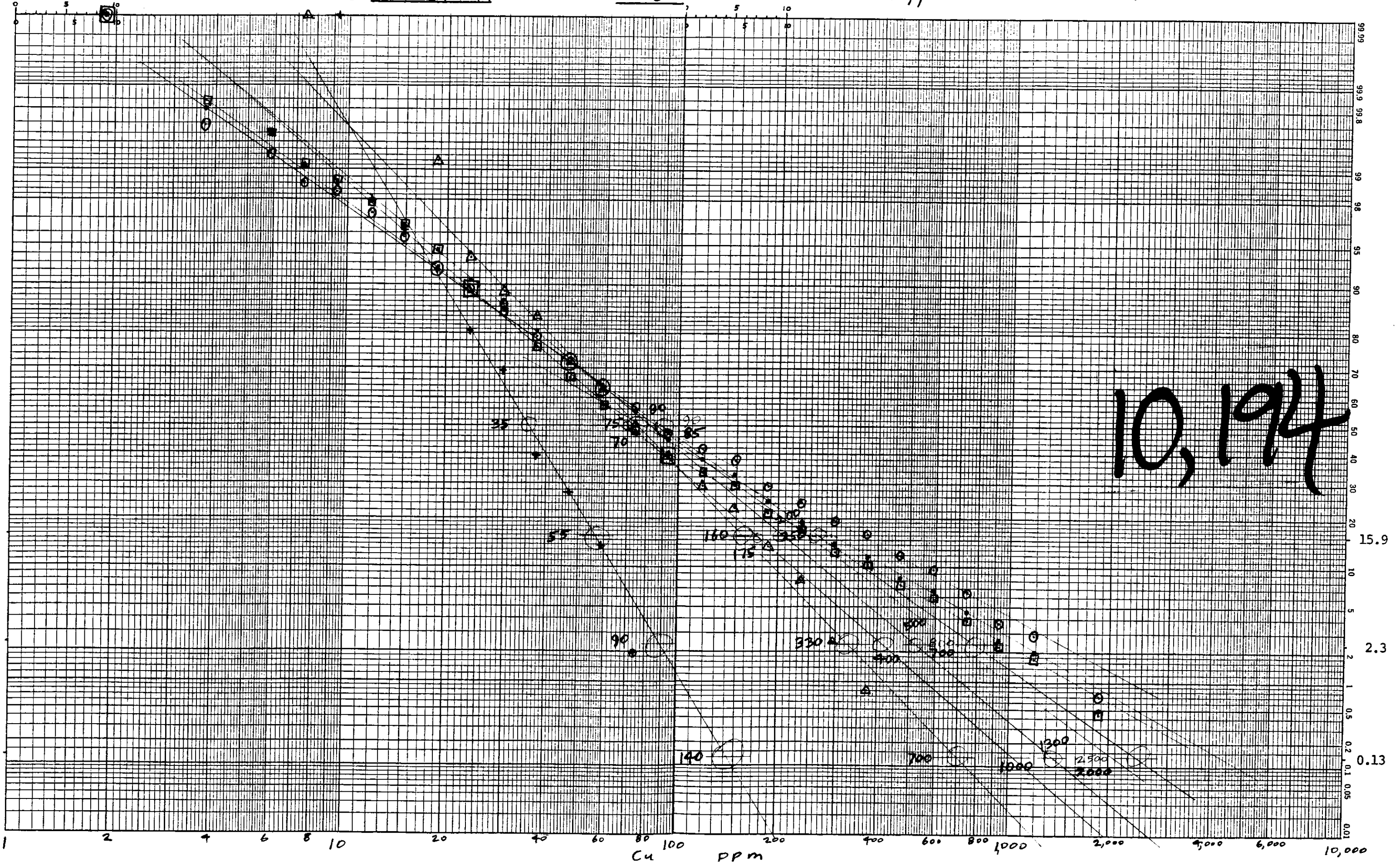
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CONSULTING ENGINEER
4085 West 29th Avenue
Vancouver, B.C., Canada
(604) 224-7678 V6S 1V4

GEOCHEMISTRY

Statistical Analysis Graph

Property Golden Eagle + Date Jan. 1982
Company Mac Donald Element Cu

● Sol ▲ Jan-Mar
Coast Copper Jan Resources



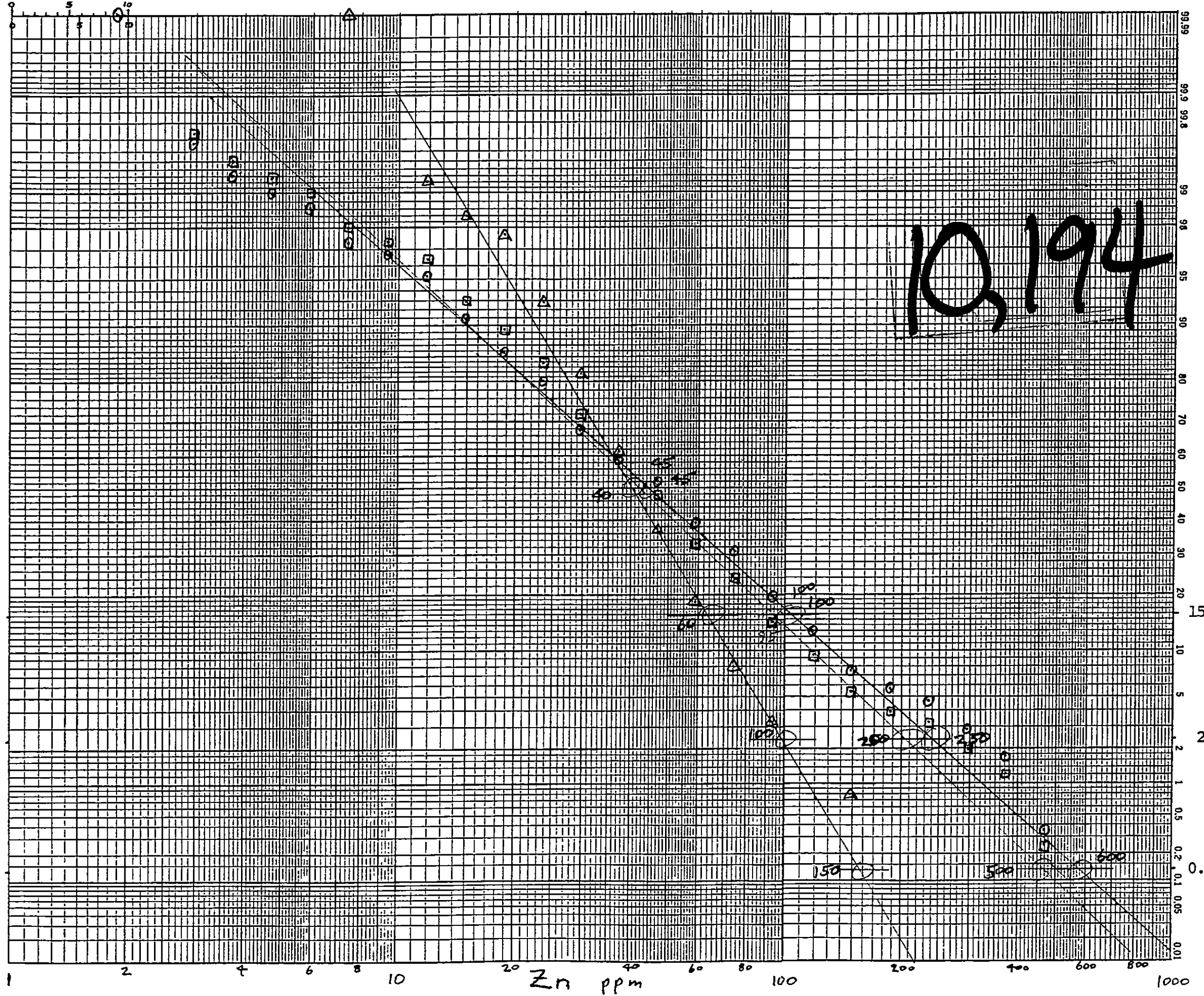
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GEOCHEMISTRY
Property Golden Eagle
Company MacDonald

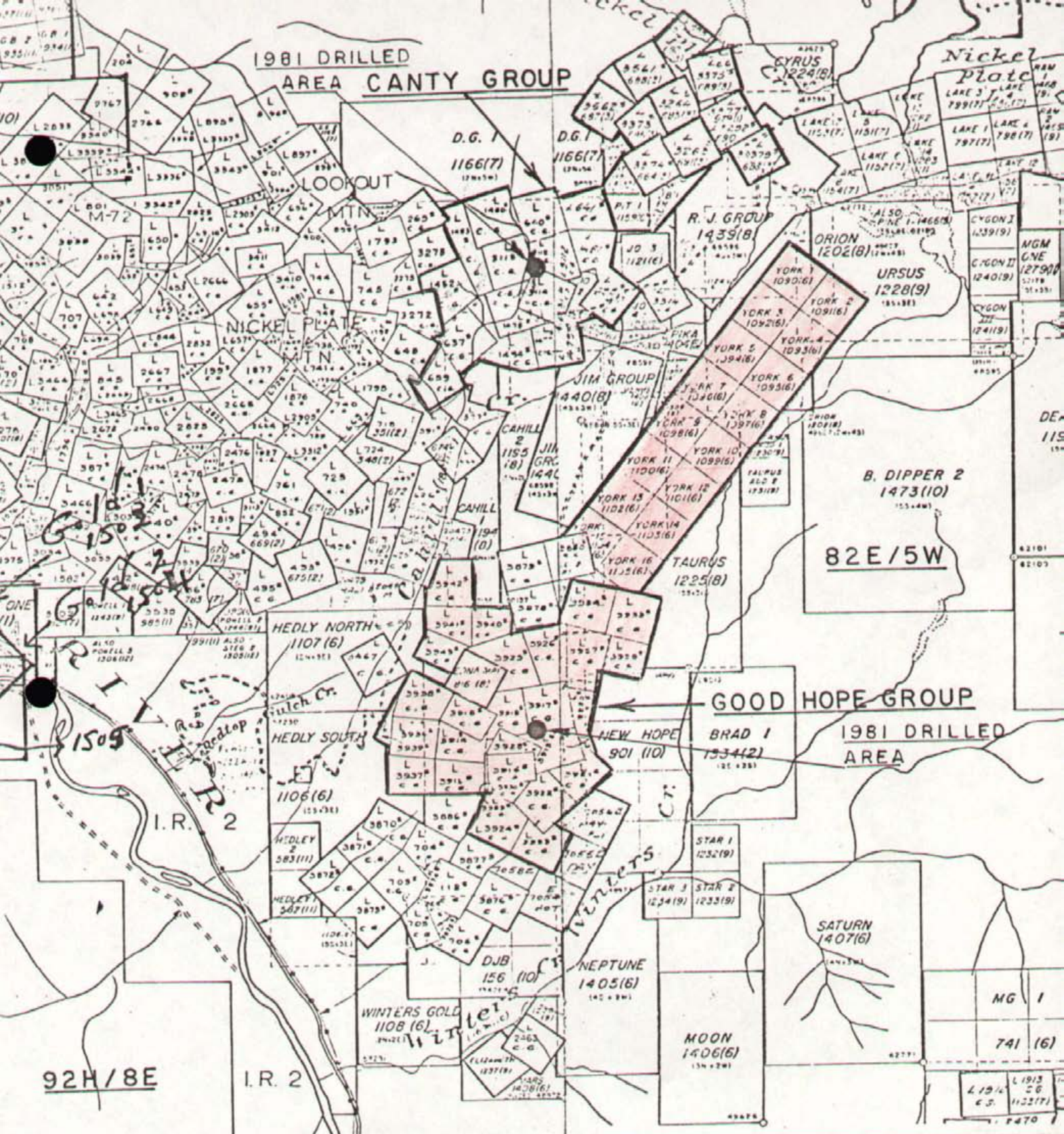
Statistical Analysis Graph
Date Feb. 1982
Element Zn

▲ Jan-Mex
○ Jan Resources

○ Sol
○ Coast Copper



1981 DRILLED
AREA CANTY GROUP



92H/8E

82E/5W

GOOD HOPE RESOURCES LTD.

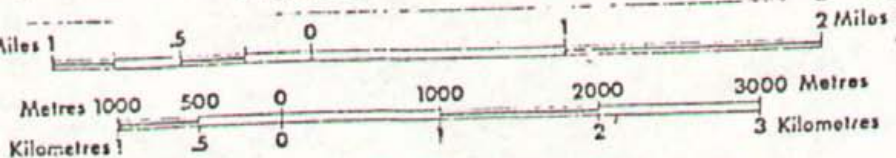
AREA CLAIM MAP

92H/8E & 82E/5W

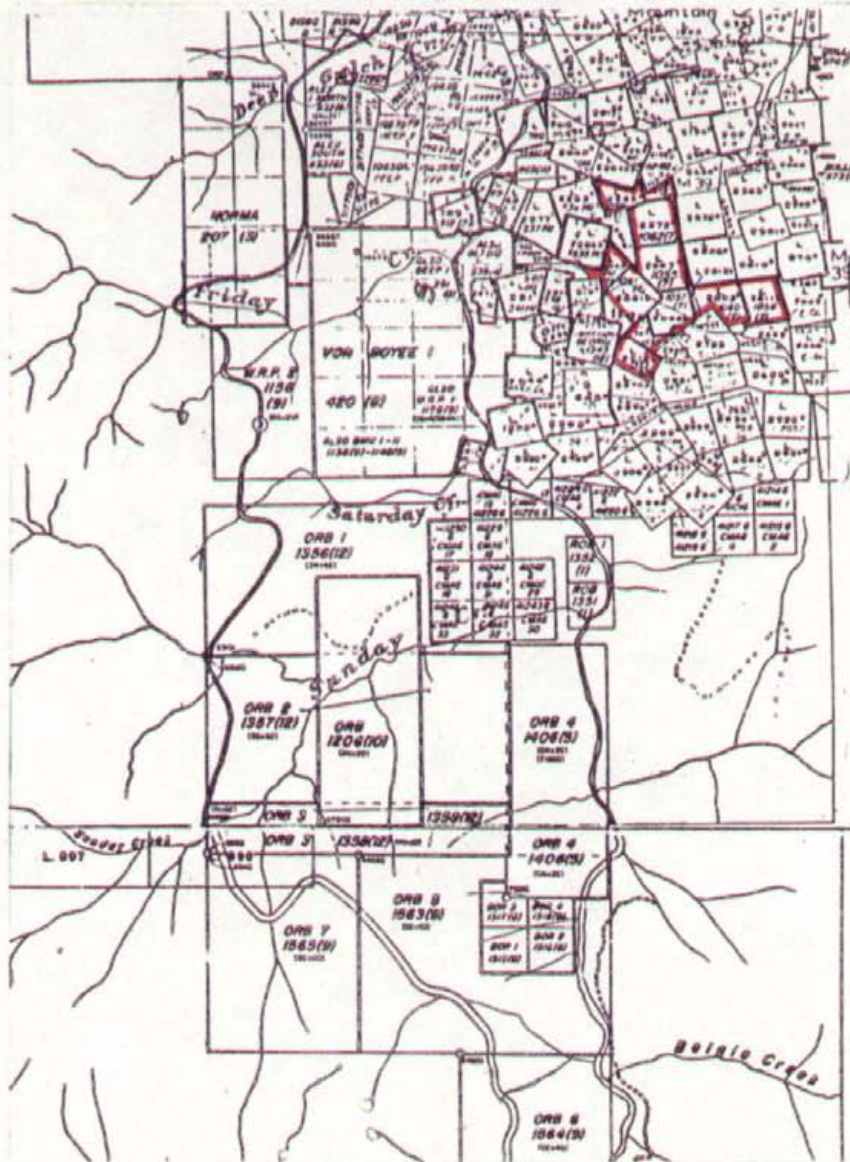
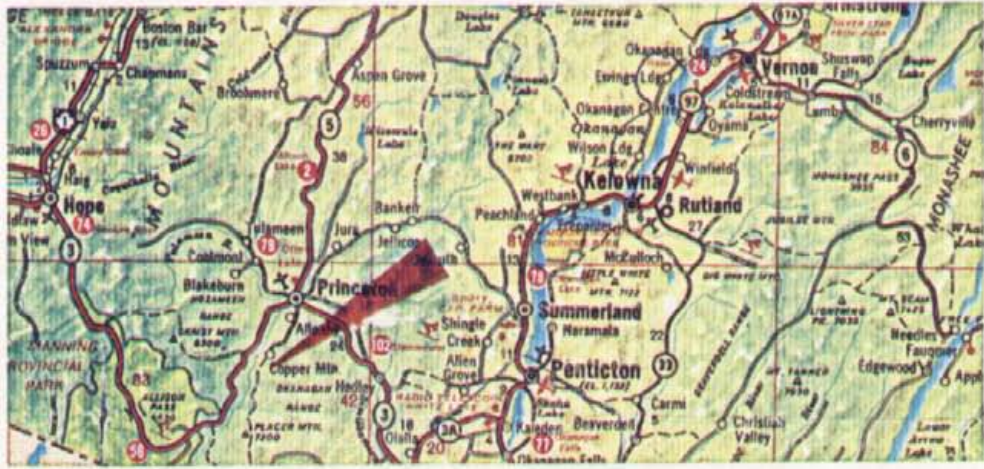
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PLATE 2

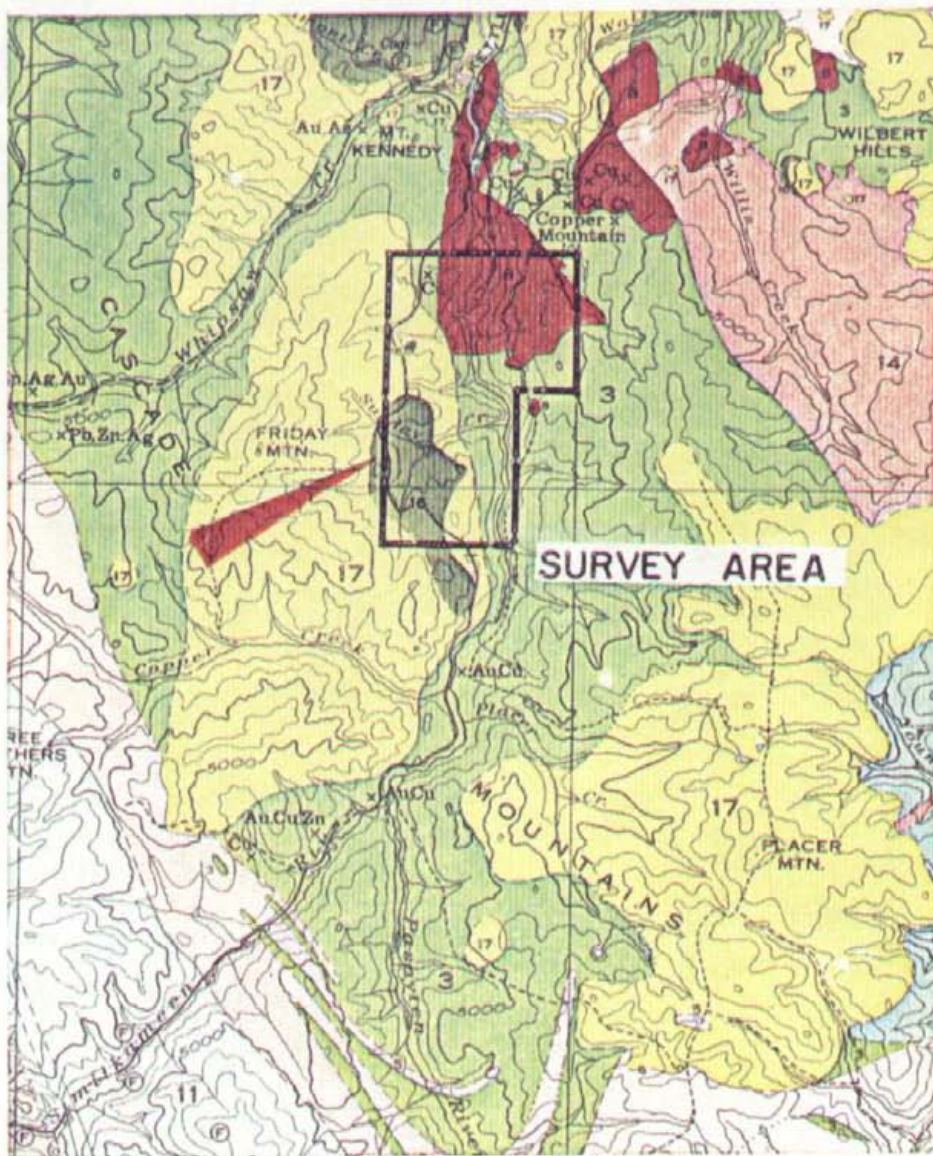
Province of British Columbia
Ministry of Energy, Mines and Petroleum Resources



DATE OF MICROFILM: 81.11.26.



LOCATION AND CLAIMS MAP



LOCAL GEOLOGY

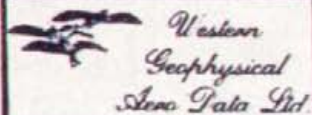


Western
Geophysical
Services, Inc.



VERNA WILSON
 WILLIAM LESLIE VERNON-MARTIN
 COPPER MOUNTAIN CLAIMS

LINE 33



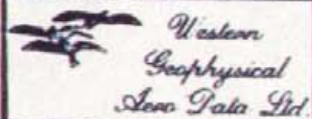
MAGNETOMETER: VERTICAL SCALE - 1cm. = 100 gammas
 VLF-EM: VERTICAL SCALE - 1cm. = 10%

MAGNETOMETER: RED
 VLF-EM (SEATTLE): BLACK FIG. 3



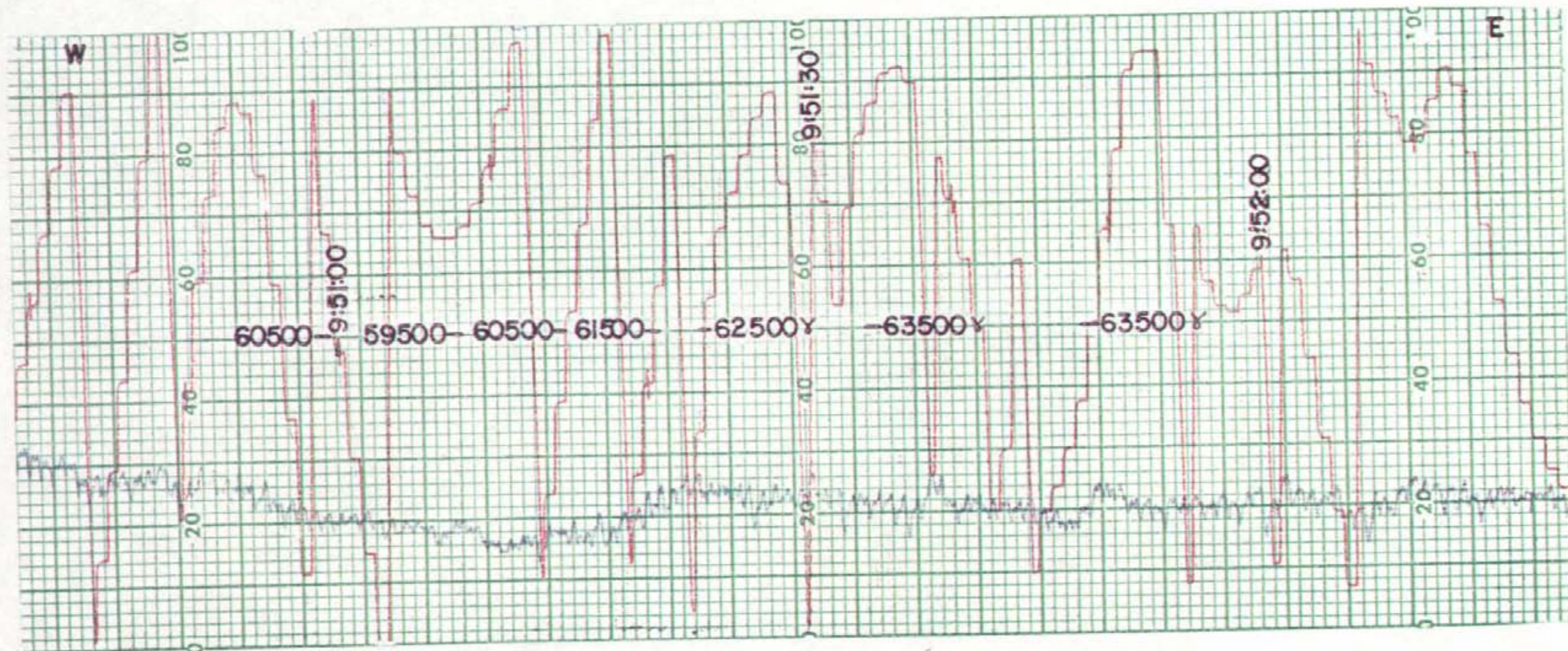
VERNA WILSON
 WILLIAM LESLIE VERNON-MARTIN
 COPPER MOUNTAIN CLAIMS

LINE 45



MAGNETOMETER: VERTICAL SCALE - 1cm. = 100 gammas
 VLF-EM: VERTICAL SCALE - 1cm. = 10 %

MAGNETOMETER: RED
 VLF-EM (SEATTLE): BLACK FIG. 4



VERNA WILSON
 WILLIAM LESLIE VERNON-MARTIN
 COPPER MOUNTAIN CLAIMS

LINE 35



MAGNETOMETER: VERTICAL SCALE - 1cm. = 100 gammas
 VLF-EM: VERTICAL SCALE - 1cm. = 10 %

MAGNETOMETER: RED
 VLF-EM (SEATTLE): BLACK FIG. 5



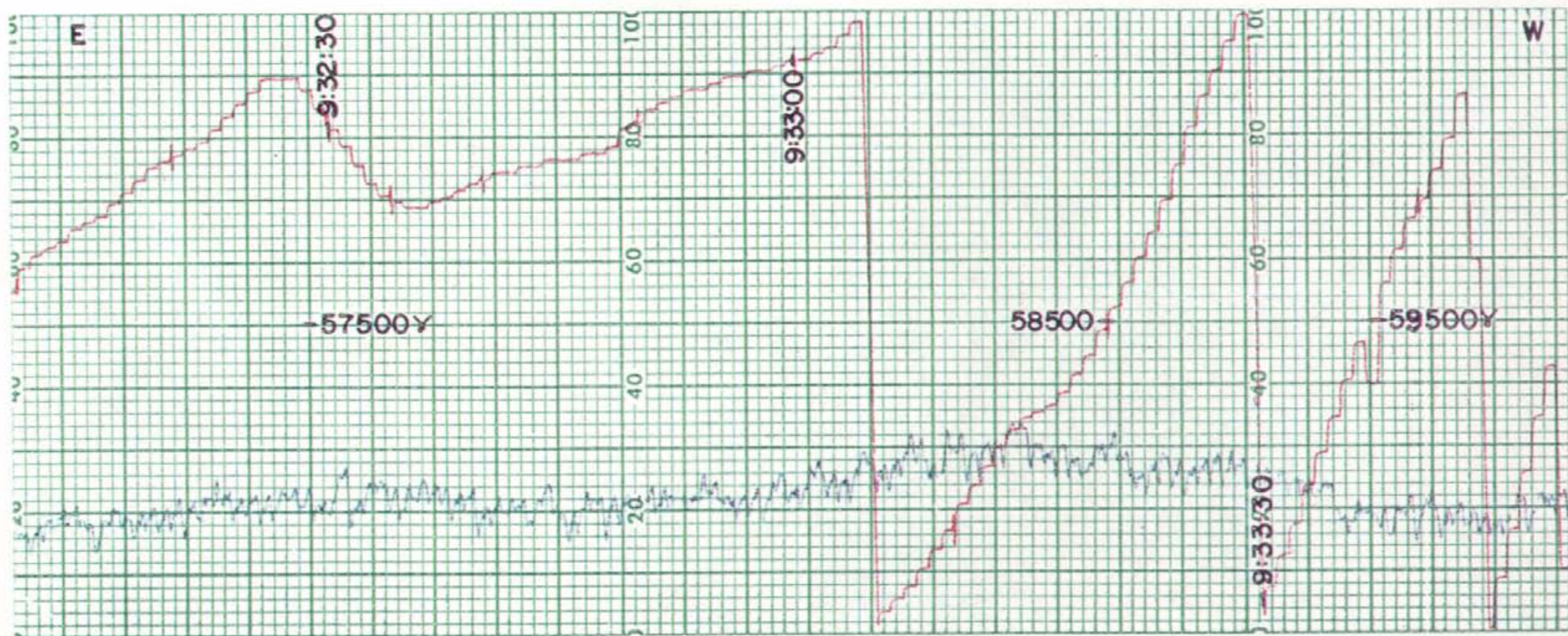
VERNA WILSON
 WILLIAM LESLIE VERNON-MARTIN
 COPPER MOUNTAIN CLAIMS

LINE 21



MAGNETOMETER: VERTICAL SCALE - 1cm. = 100 gammas
 VLF-EM: VERTICAL SCALE - 1cm. = 10 %

MAGNETOMETER: RED
 VLF-EM (SEATTLE): BLACK FIG. 6



VERNA WILSON
 WILLIAM LESLIE VERNON-MARTIN
 COPPER MOUNTAIN CLAIMS

LINE 32



MAGNETOMETER: VERTICAL SCALE - 1cm. = 100 gammas
 VLF-EM: VERTICAL SCALE - 1cm. = 10 %

MAGNETOMETER: RED
 VLF-EM (SEATTLE): BLACK FIG. 7



VERNA WILSON
 WILLIAM LESLIE VERNON-MARTIN
 COPPER MOUNTAIN CLAIMS

LINE 48

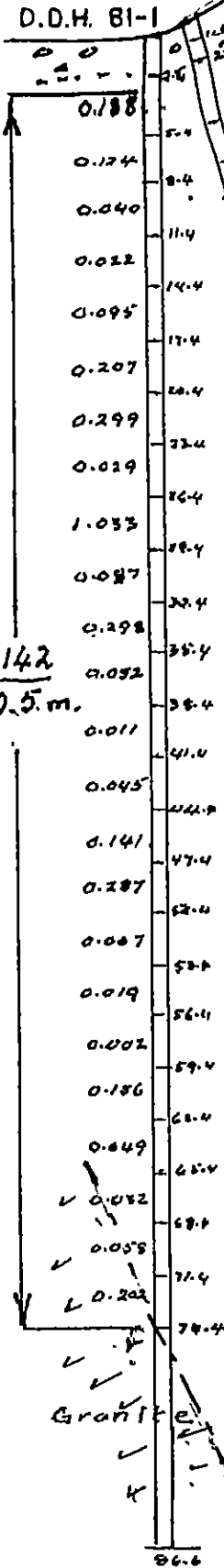


MAGNETOMETER: VERTICAL SCALE - 1cm. = 100 gammas
 VLF-EM: VERTICAL SCALE - 1cm. = 10 %

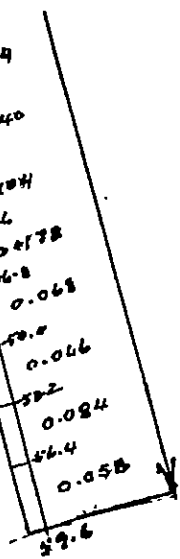
MAGNETOMETER: RED
 VLF-EM (SEATTLE): BLACK FIG. 8

D.D.H. 81-1

0.142
70.5 m.



P.D.H. 207
0.156
58.6 m.



Granite

150

1775

1750

1725

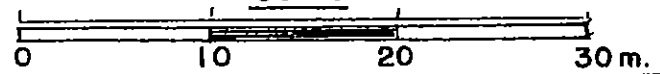
PLATE-4

GOOD HOPE RESOURCES LTD.

CANTY MINE

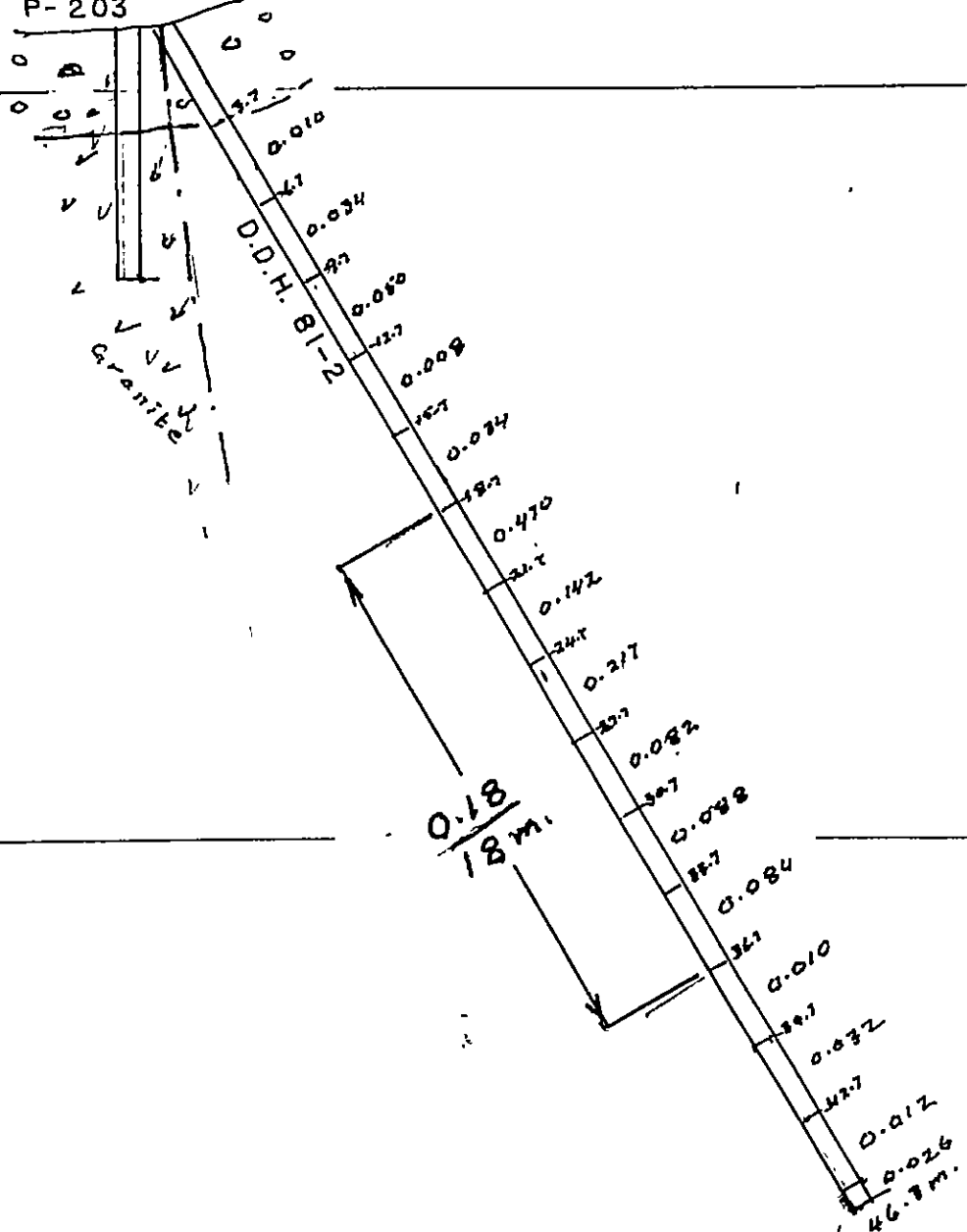
X-SECTION D.D.H. 81-1 & P.D.H. 207

Scale



P-203

EL. 1800



1775

PLATE-5

GOOD HOPE RESOURCES LTD.
CANTY MINE

X-SECTION D.D.H. 81-2 & P.D.H. 203
Scale



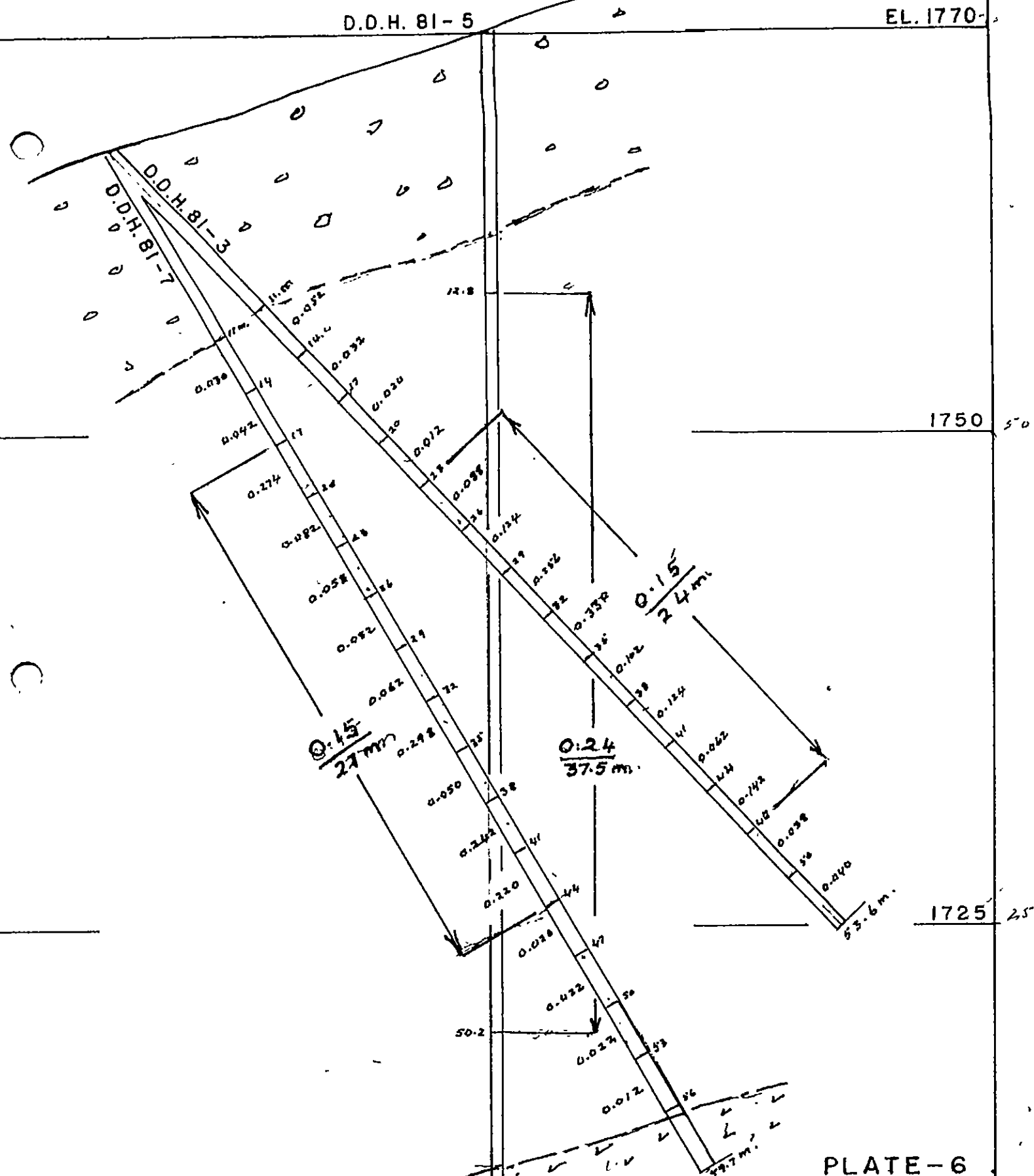


PLATE-6

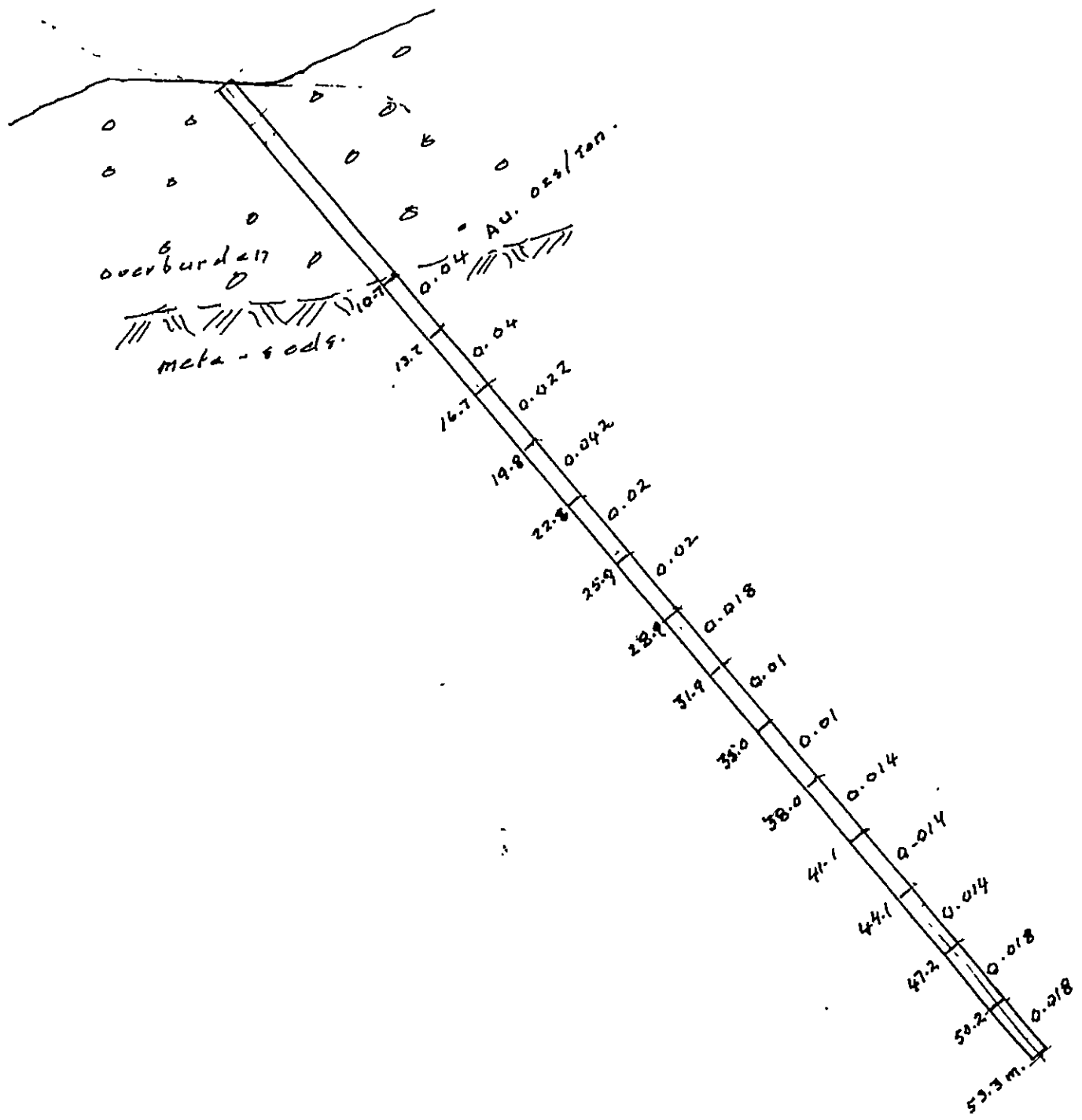
GOOD HOPE RESOURCES LTD.

CANTY MINE

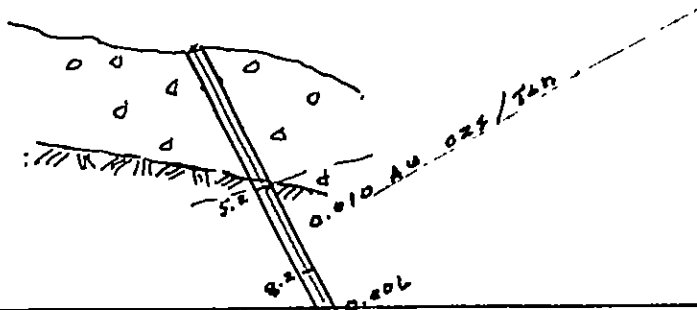
X-SECTION D.D.Hs. 81-3, & 7

Scale 1:200

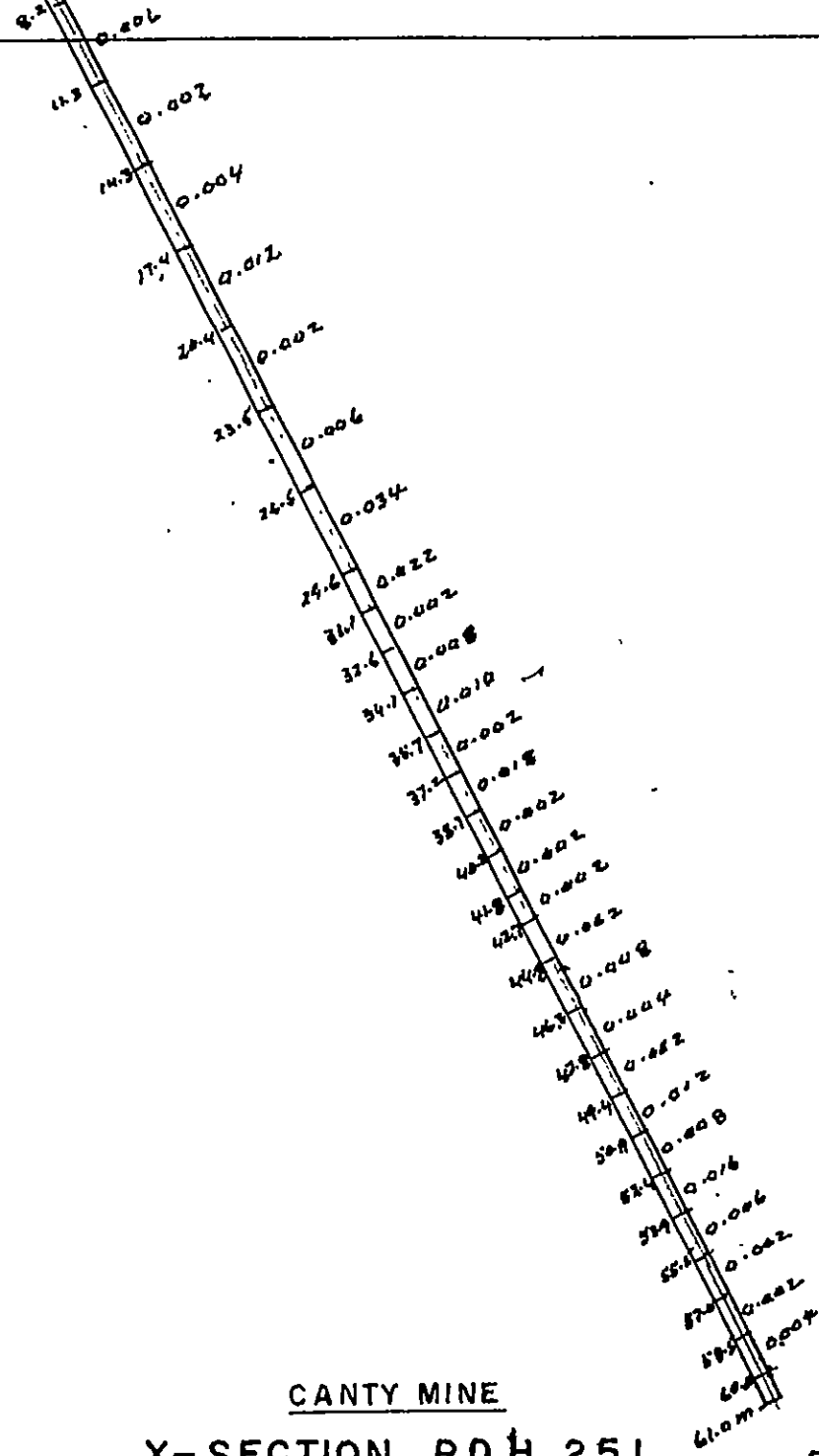




CANTY MINE
X-SECTION P.D.H. 250
 Scale: 1:250

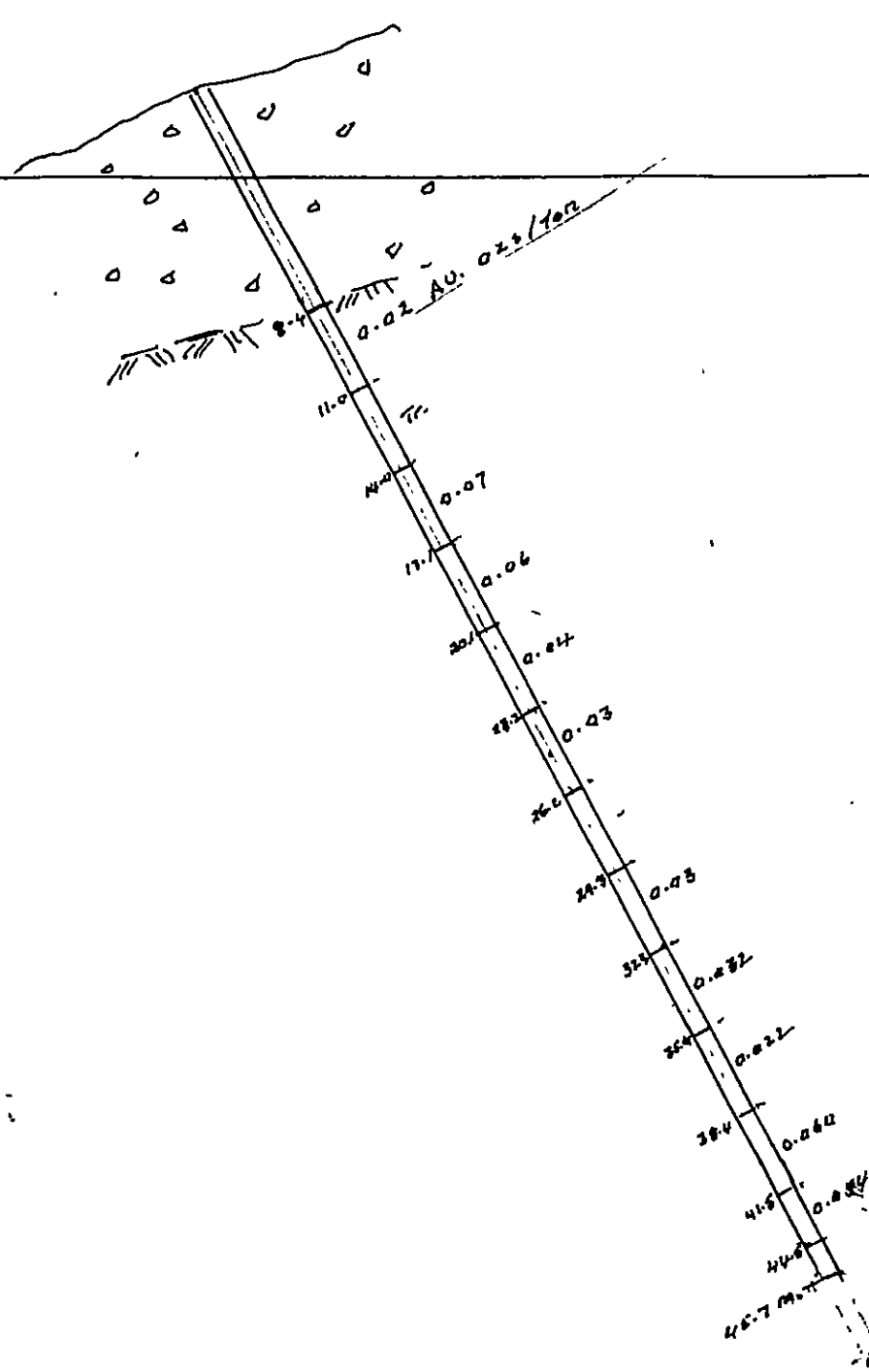


EL. 1770.0



CANTY MINE
 X-SECTION P.D.H. 251
 Scale: 1:250

EL. 1770.0

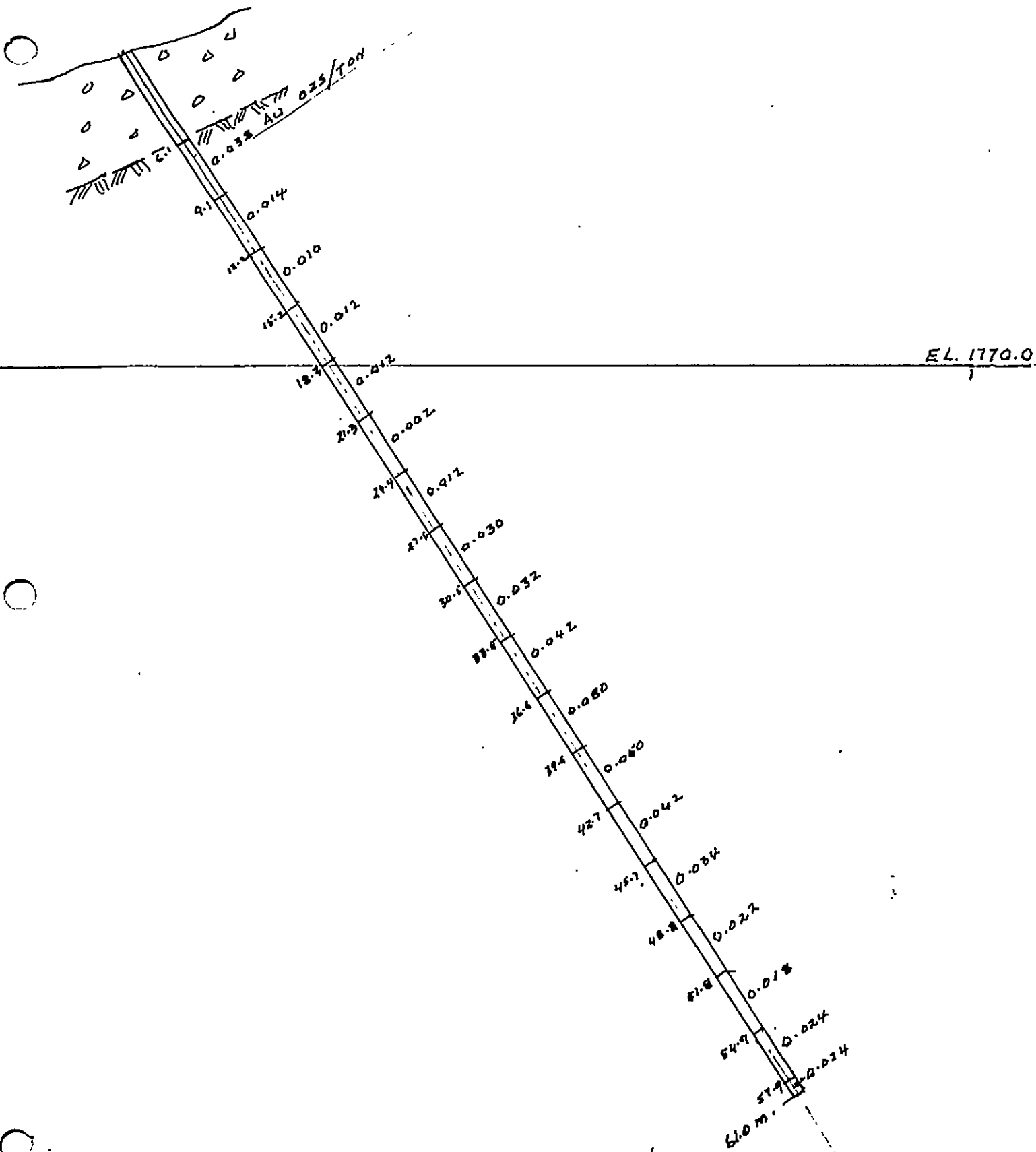


CANTY MINE

X-SECTION P.D.H. 252

Scale: 1=250

PLATE-10



CANTY MINE

X-SECTION P.D.H. 253

Scale: 1:250

PLATE-11

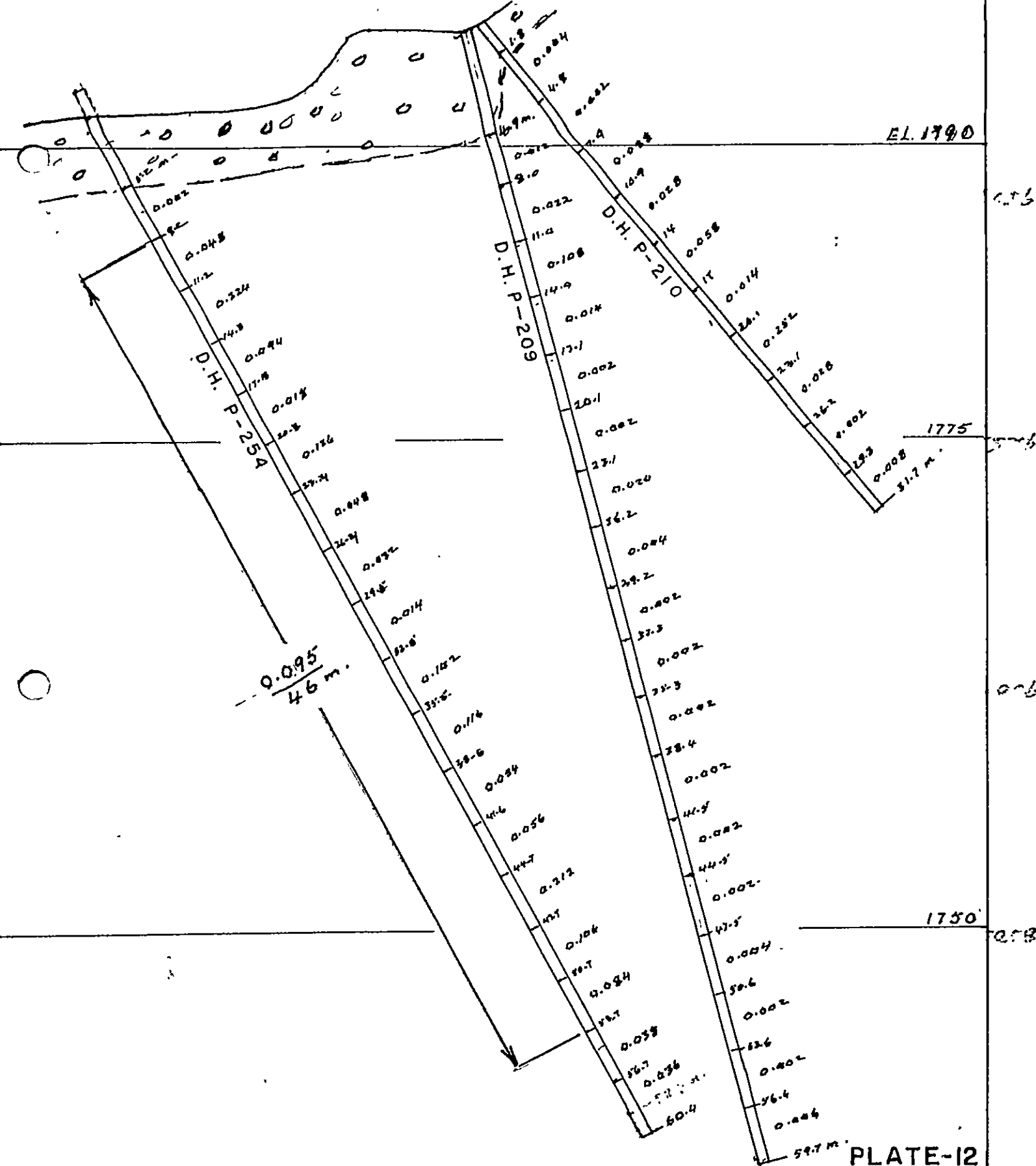


PLATE-12

GOOD HOPE RESOURCES, LTD.
CANTY MINE
 X-SECTION P.D.Hs. P-209, 210 & 254
 Scale

0 5 10 15m.

DRILL HOLE LOG

DIP TESTS

At _____ Ft. _____
 At _____ Ft. _____
 At _____ Ft. _____
 At _____ Ft. _____
 At _____ Ft. _____
 At _____ Ft. _____

10213

Property CANTY Hole Number 81-1
 At _____ Dip -90°
 Claim No. Boston Length 86.6 m.
 Working Place _____ Bearing _____
 Baseline Footage 1510.6 N Elev. Collar 1797.3
 Baseline Offset 1020.6 E Horiz. Trace _____
 Date Started May 13/31 Vert. Trace _____
 Date Completed _____ Date Logged _____

FROM	TO	DESCRIPTION	SAMPLE NUMBER	ASSAY
0	2.4 m.	Casing		
2.4	3.9	Pale green siliceous limestone	0014	0.030
3.9	5.4	3-4% fine disseminated arseno	0020	0.370
5.4	6.9	and minor chalc. cleavage 70°	0030	0.07
6.9	8.4	to core	0040	0.192
8.4	9.9	at 14.8 - 1/2" calcite stringer	0050	0.056
9.9	11.4	at 20° to core	0060	0.016
11.4	12.9	Irregular qtz filled fractures - 1-2%	0070	0.014
12.9	14.4	sulphide throughout.	008	0.024
14.4	15.9		009	0.020
15.9	17.4	17.4 - 37.5 <u>OR6 ZONE</u> - Limestone	010	0.030
17.4	18.9	as above but running 5-7% arseno.	011	0.160
18.9	20.4	18.0 - 18.3 Fracture zone cemented	012	0.234
20.4	21.9	with quartz - Py - arseno.	013	0.180
21.9	23.4	pyroxene alteration throughout	014	0.268
23.4	24.9	From 23.5 to 24.1 5% arseno	015	0.350
24.9	26.4	From 30.4 to 30.8 10% arseno	016	0.044
26.4	27.9	From 35.8 - 37.5 5% arseno	017	0.014
27.9	28.4	From 37.5 to 50.3 1-2% "	018	0.334
29.4	30.9	higher qtz & pyroxene - fine	019	1.766
30.9	32.4	grained cherty	020	0.136
32.4	33.9	At 51.5 fine banding at 20° to	021	0.038
33.9	35.4	core. AT 53.2 qtz stringer @ 30° to core	022	0.364
35.4	36.9	58.5 - 60.0 Green chert - No Mn.	023	0.232
36.9	38.4	From 60.0 to 67.0 mottled green lg.	024	0.086
38.4	39.9	1/2 to 1% arseno	025	0.024
39.9	41.4	From 67.0 - 74.6 Green fine grained	026	0.002
41.4	42.9	cherty lg. > 1/2% arseno.	027	0.022

Logged by AW

DRILL HOLE LOG

DIP TESTS

At Ft.
 At Ft.
 At Ft.
 At Ft.
 At Ft.
 At Ft.

Property

Claim No.

Working Place

Baseline Footage

Baseline Offset

Date Started

Date Completed

Hole Number 81-1

Dip

Length

Bearing

Elev. Collar

Horiz. Trace

Vert. Trace

Date Logged

FROM	TO	DESCRIPTION	SAMPLE NUMBER	ASSAY
42.9	44.4	<i>From 74.6 to 86.6 (End Hole)</i>	028	0.012
44.4	45.9		029	0.078
45.9	47.4	<i>Granite</i>	030	0.100
47.4	48.9		031	0.182
48.9	51.4		032	0.522
50.4	51.9		033	0.052
51.9	53.4		034	0.012
53.4	54.9		035	0.002
54.9	56.4		036	0.028
56.4	57.9		037	0.010
57.9	59.4		038	0.002
59.4	60.9		039	0.002
60.9	62.4		040	0.230
62.4	63.9		041	0.082
63.9	65.4		042	0.056
65.4	66.9		043	0.042
66.9	68.4		044	0.014
68.4	69.9		045	0.050
69.9	71.4		046	0.108
71.4	72.9		047	0.008
72.9	74.6	<i>meta sed's</i>	048	0.262
	86.6	<i>Granite</i>		

Logged by

DRILL HOLE LOG

DIP TESTS

At _____ Ft. _____
 At _____ Ft. _____
 At _____ Ft. _____
 At _____ Ft. _____
 At _____ Ft. _____
 At _____ Ft. _____

Property CANTY
 Claim No. _____
 Working Place _____
 Baseline Footage 1527.8 N
 Baseline Offset 1042.1 E
 Date Started MAY 19/81
 Date Completed _____

Hole Number 81-2
 Dip -60°
 Length 46.3 m.
 Bearing S-27-E
 Elev. Collar 1802.3
 Horiz. Trace _____
 Vert. Trace _____
 Date Logged _____

FROM	TO	DESCRIPTION	SAMPLE NUMBER	ASSAY
0	3.7	Casing (Granite Contact)		
3.7	6.7	3.7 - 9.6 Limestone, Pale green	049	0.010
6.7	9.7	altered, siliceous, garnetiferous	050	0.034
9.7	12.7	> 1% arseno	051	0.054
12.7	15.7	9.6 - 17.5 As above but with 1-2% arseno.	052	0.0085
15.7	18.7	in part green chert also	053	0.034
18.7	21.7	mineralized	054	0.470
21.7	24.7	10 cm. mud slip at 17.5	055	0.142
24.7	27.7	17.5 - 23.5 1.5 - 2% arseno with	056	0.212
27.7	30.7	minor chert, scattered	057	0.082
30.7	33.7	calcite stringers.	058	0.088
33.7	36.7	23.5 - 24.6 Fracture zone - fair min.	059	0.084
36.7	39.7	24.5 - 26.5 - Fine grained cherty	060	0.010
39.7	42.7	26.5 - 29.5 - Fracture zone - pyroxene	061	0.032
42.7	45.7	breccia, some K spar	062	0.012
45.7	46.3	lean arseno	063	0.026
		29.5 - 33.6 Fine grained siliceous ls.		
		1% arseno		
		33.6 - 35.3 2-3% arseno		
		35.3 - 46.3 Siliceous ls. fine		
		grained, grey.		

Logged by NDW

DRILL HOLE LOG

DIP TESTS

At _____ Ft _____
 At _____ Ft _____
 At _____ Ft _____
 At _____ Ft _____
 At _____ Ft _____
 At _____ Ft _____

Property CANTY
 Claim No. _____
 Working Place _____
 Baseline Footage 1478.6N
 Baseline Offset 917.02E
 Date Started June 22/81
 Date Completed June 23/81

Hole Number 81-3
 Dip -47°
 Length 53.6 m
 Bearing S-35-E
 Elev. Collar 1764.6
 Horiz. Trace _____
 Vert. Trace _____
 Date Logged _____

FROM	TO	DESCRIPTION	SAMPLE NUMBER	ASSAY
0	11.4	Casing	/	
11.0	14.0	From 11.0 - 13.0 Spotted (porphyritic?)	235	.052
14.0	17.0	sil. seds. sparse to nil mineralization	236	.032
17.0	20.0	From 13.0 - 15.0 As above but	237	.020
20.0	23.0	with 1% arsenic at 13.0 20 mm	238	.012
23.0	26.0	Calcite stringer 40° to core	239	.088
26.0	29.0	From 15.0 - 23.7 Fine grained	240	.142
29.0	32.0	cherty seds. very lean min.	241	.256
32.0	35.0	From 23.7 - 29.3 Spotted, garnetiferous	242	.330
35.0	38.0	green seds. < 1% diss. Arsenic	243	.102
38.0	41.0	From 27.2 - 25.0 5 mm Calcite	244	.124
41.0	44.0	filled fracture 15° to core	245	.062
44.0	47.0	From 29.5 - 35.0 ORE Zone	246	.142
47.0	50.0	seds. as above but	247	.038
50.0	53.6	with 3-4% Arsenic	248	.040
		From 35.0 - 41.2		
		Fine grained siliceous seds		
		minor mineralization.		
		From 41.2 - 53.6 Pale green		
		cherty seds. - very sparse		
		mineralization		
		From 46.1 - 46.3 Fracture zone		
		breccia		
		At 52.1 calcite filled		
		fracture @ 45° to core		
		At 53.3 a little chalco &		
		pyrrhotite.		

Logged by ADW

DRILL HOLE LOG

DIP TESTS

At 0 N -90°
 At 157.6 Br N. -87°
 At Ft _____
 At Ft _____
 At Ft _____
 At Ft _____

Property CANTY Hole Number 81-4
 At _____ Dip - 90°
 Claim No. BOSTON Length 157.6 m.
 Working Place _____ Bearing _____
 Baseline Footage 1473.1 N Elev. Collar 1772.5
 Baseline Offset 941.2 E Horiz. Trace _____
 Date Started June 31/81 Vert. Trace _____
 Date Completed June 10/81 Date Logged _____

FROM	TO	DESCRIPTION	SAMPLE NUMBER	ASSAY
0	6.1 m	Casing		
6.1	7.6	6.1 - 22.0 ORE ZONE	131	0.532
7.6	11.1	Fine grained siliceous	132	0.542
11.1	10.6	& garnetiferous Ls. - 1%	133	0.074
10.6	12.1	Quartz filled fractures	134	0.017
12.1	13.6	2% As. from 8.6 - 9.1	135	0.056
13.6	15.1	1-1 1/2% As from 9.1 - 22.0	136	0.018
15.1	16.6	22.0 - 30.0 As above but not	137	0.394
16.6	18.1	garnetiferous.	138	0.134
18.1	19.6	< 1% finely diss. FeASS	139	0.186
19.6	21.1	30.0 - 33.7 Fine grained cherty	140	0.034
21.1	22.6	green Ls. Lean	141	0.036
22.6	24.1	finely diss. FeASS	142	0.038
24.1	25.6	33.7 - 50.0 ORE ZONE	143	0.042
25.6	27.1	33.7 - 38.7 Fine grained siliceous	144	0.032
27.1	28.6	green Ls. patches of	145	0.058
28.6	30.1	white actinolite & quartz.	146	0.030
30.1	31.6	1 1/2 - 2% FeASS	147	0.002
31.6	33.1	38.7 - 45.1 As above but with less	148	0.062
33.1	34.6	than 1% FeASS. Well	149	0.022
34.6	36.1	mineralized from 40.5 to 40.7	150	0.034
36.1	37.6	45.1 - 50.0 Fine grained cherty Ls.	151	0.050
37.6	39.1	Lean spotty mineralization	152	0.074
39.1	40.6	50.0 - 50.6 Fracture zone pyroxenite	153	0.050
40.6	42.1	Quartz stringers	154	0.068
42.1	43.6	no min.	155	0.024
43.6	45.1	51.2 - 51.7 Fair FeASS - 1%	156	0.060
45.1	46.6		157	0.032

Logged by AW

DRILL HOLE LOG

Page 2

81-4

DIP TESTS

At	Ft.	Property	Hole Number
At	Ft.	Claim No.	Dip
At	Ft.	Working Place	Length
At	Ft.	Baseline Footage	Bearing
At	Ft.	Baseline Offset	Elev. Collar
At	Ft.	Date Started	Horiz. Trace
At	Ft.	Date Completed	Vert. Trace
			Date Logged

FROM	TO	DESCRIPTION	SAMPLE NUMBER	ASSAY
48.1	51.1	From 51.7 - 59.3 mottled fine	158	0.024
51.1	54.1	siliceous ls. some scattered	159	0.040
54.1	57.1	crystals of Kspar Partly	160	0.092
57.1	60.1	cherty. Lead to mid	161	0.030
60.1	63.1	mineralization.	162	0.050
63.1	66.1	From 59.3 - 66.0 As above in	163	0.136
66.1	69.1	part garnetiferous. < 1%	164	0.112
69.1	72.1	FeAsS in spotty blebs & finely	165	0.127
72.1	75.1	disseminated. Fracture to	166	0.076
75.1	78.1	core from 62.4 to 63.0	167	0.022
78.1	81.4	From 66.0 - 77.0 Fine grained	168	0.000
81.1	84.1	cherty seds - sparse min.	169	0.028
84.1	87.1	at 80.4 - 1 cm diss. chole	170	0.012
87.1	90.1	& Zns. A little FeAsS @ 73.7	171	0.122
90.1	93.1		172	0.035
93.1	96.1	From 77.0 Garnetiferous seds. heavy	173	0.024
96.1	99.1	white actinolite from 79.1 to 79.4	174	0.010
99.1	102.1	Very sparse min.	175	0.008
102.1	105.1	Blebs of pyrr. @ 96.4	176	0.022
105.1	108.1	From 97.0 - 106.8 Fine grained	177	0.098
108.1	111.1	cherty seds. some actinolite	178	0.018
111.1	114.1	& quartz filled fractures	179	0.052
		minor pyrr.		
		From 106.8 - 109.5 mottled s.l. seds.		
		minor qtz. & K-spar		
		blebs of arseno < 1%		
		From 109.5 - 113.4 F.G. cherty seds		
		neg. mineralization		

Logged by

DRILL HOLE LOG

MKS 7, 0 3

81-4

DIP TESTS

At	Fl	Property	Hole Number
At	Fl	Claim No.	Dip
At	Fl	Working Place	Length
At	Fl	Baseline Footage	Bearing
At	Fl	Baseline Offset	Elev. Collar
At	Fl	Date Started	Horiz. Trace
At	Fl	Date Completed	Vert. Trace
			Date Logged

FROM	TO	DESCRIPTION	SAMPLE NUMBER	ASSAY
114.1	117.1	at 111.0 - 1/2" vein of pyrrhotite	180	0.038
117.1	120.1	113.4 - 153.3 Lower ORE ZONE	181	0.028
120.1	123.1	113.4-137.7 Fine grained siliceous Seds.	182	0.020
123.1	126.1	in part cherty	183	0.022
126.1	129.1	blocks & finely disseminated	184	0.016
129.1	132.1	arseno, pyrite & minor chalc.	185	0.046
132.1	135.1	1/2 to 1% arseno.	186	0.022
135.1	138.1	137.7 - 143.8 Fine grained cherty	187	0.016
138.1	141.1	green Seds. sparse to	188	0.010
141.1	144.1	nil mineralization	189	0.010
144.1	147.1	143.8 - 149.3 As above but sparsely	190	0.018
147.1	150.1	mineralized < 1/2% ARS	191	0.002
150.1	153.1	minor pyrr. & chalc.	192	0.002
153.1	156.1	From 149.3 - 149.6 - 39% pyrr.	193	0.012
156.1	157.6 m.	with scattered fine arseno.	194	0.010
		From 151.5 - 153.3 mottled sil. Seds		
		17% pyrr & a little arseno.		
		From 153.3 - 157.6 (End hole) As above		
		but NO MIN.		

Logged by

DRILL HOLE LOG

81-5

DIP TESTS

At 0 Ft. -90°
 At Ft.
 At Ft.
 At 83.2 Ft. 89-30
 At Ft.
 At 178.9 Ft. 82-00

Property CANTY
 At
 Claim No.
 Working Place
 Baseline Footage 1463.4 N
 Baseline Offset 928.4 E
 Date Started May 20/81
 Date Completed

Hole Number
 Dip -90°
 Length 178-9 m.
 Bearing
 Elev. Collar 1770-2
 Horiz. Trace
 Vert. Trace
 Date Logged

FROM	TO	DESCRIPTION	SAMPLE NUMBER	ASSAY
0	9.8	Casing		
9.8	12.8	limestone - altered, pale green	064	0.030
12.8	15.8	fine grained, siliceous,	066	0.072
15.8	17.3	garnetiferous & pyroxenized	066	0.264
17.3	18.8	From 9.8 to 14.3 weathered	067	0.208
18.8	20.3	and broken core. Lean mineral.	068	0.156
20.3	21.8	From 12.8 - 20.2 - 1-2% arseno	069	0.670
21.8	23.3	From 20.2 - 31.1 <u>ORE ZONE</u>	070	0.390
23.3	24.8	5% arseno - minor pyr., chalc.	071	0.794
24.8	26.3	From 31.1 - 38.7 1-2% Arseno	072	0.654
26.3	27.8	From 38.7 to 57.0	073	0.286
27.8	29.3		074	0.448
29.3	30.8	Fine grained cherty ls.	075	0.324
30.8	32.3	1-2% quartz in fractures	076	0.416
32.3	33.8	Lean arseno.	077	0.311
33.8	35.3	Out Mr well mineralized at 42.2	078	0.178
35.3	36.8	at 50.9 fracture zone cemented	079	0.186
36.8	38.3	with qtz.	080	0.026
38.3	39.8	From 53. to 54 high content	081	0.451
39.8	41.3	white actinolite	082	0.088
41.3	42.8	From 54.2 - 56.0 Thin banded	083	0.244
42.8	44.3	cherty ls. banding at 85° to core	084	0.022
44.3	45.8	56.0 - 57.0 - contact zone.	085	0.066
45.8	47.3	57.0 - 69.0 <u>Granite</u>	086	0.122
47.3	48.8	69.0 - 70.0 contact metamorphic	087	0.050
48.8	50.3	zone -	088	0.212
50.3	51.8	70.0 - 84.5 Fine grained siliceous	089	0.018
51.8	53.3	cherty ls. in part Quartzite	090	0.024

Logged by AWN

DRILL HOLE LOG

DIP TESTS

At Ft.
At Ft.
At Ft.
At Ft.
At Ft.
At Ft.

Property _____
Claim No. _____
Working Place _____
Baseline Footage _____
Baseline Offset _____
Date Started _____
Date Completed _____

Hole Number 81-5
Dip _____
Length _____
Bearing _____
Elev. Collar _____
Horiz. Trace _____
Vert. Trace _____
Date Logged _____

FROM	TO	DESCRIPTION	SAMPLE NUMBER	ASSAY
53.3	54.8	84.5 - 87.0 Ls. garnetiferous	091	0.012
54.8	56.3	lean arseno	092	0.006
Granite		at 85-7 a 4 mm band of		
70.0	73.0	pyrrhotite is displaced 4 mm. by	093	0.002
73.0	76.0	a post mineral fault	094	0.024
76.0	79.0		095	0.018
79.0	82.0	87.0 - 90.0 Garnetiferous Ls.	096	0.002
82.0	85.0	< 1% arseno	097	0.012
85.0	88.0	90.0 - 99.0 siliceous fine grained	098	0.012
88.0	91.0	chert, Ls. 100% finely disse-	099	0.018
91.0	94.0	-minated arseno.	100	0.080
94.0	97.0	at 98.8 - minor chalco &	101	0.070
97.0	100.0	pyrrhotite - 1/4 band of Popaz	102	0.044
100	103	99.0 - 103.0 Fine grained cherty Ls.	103	0.026
103	104.5	< 1% arseno	104	0.050
104.5	106	103.0 - 145.0 Lower ORA Zone	105	0.042
106	107.5	Heavy arseno @ 109.7 - 110.4	106	0.019
107.5	109	1.5 meter samples	107	0.024
109	110.5	112 - 122.2 Grey sil. Ls.	108	0.556
110.5	112	< 1% Arseno	109	0.123
112	115	minor chalco @ 115.3	110	0.002
115	118	122.2 - 124.6 as above but with 4-5%	111	0.032
118	121	white actinolite and garnetiferous	112	0.006
121	124	2-3% arseno; pyrite	113	0.164
124	127	124.6 - 125.9 < 1% Arseno green chert	114	0.062
127	130	125.9 - 133.7 Ls. siliceous, garnetiferous	115	0.154
130	133	1-2% quartz	116	0.054
		2-3% arseno		

Logged by

DRILL HOLE LOG

Page 5

81-5

DIP TESTS

At	Ft	Property	Hole Number
At	Ft	Claim No.	Dip
At	Ft	Working Place	Length
At	Ft	Baseline Footage	Bearing
At	Ft	Baseline Offset	Elev. Collar
At	Ft	Date Started	Horiz. Trace
At	Ft	Date Completed	Vert. Trace
			Date Logged

FROM	TO	DESCRIPTION	SAMPLE NUMBER	ASSAY
133	136	133.7 - 135.9 Pyroxenite, calcite	117	0.054
136	139	& fluorite stringers < 1% FeAs	118	0.082
139	142	135.9 - 144.5 Green siliceous Ls.	119	0.006
142	145	1 - 2% FeAs. minor pyrr. & chalc	120	0.104
145	148	@ 141.6 - Calcite & pyroxene	121	0.002
148	151	filled fracture @ 15° to core	122	0.010
151	154	144.5 - 146.4 Ag above but with	123	0.012
154	157	< 1% FeAs - minor Pyrr., chalc	124	0.012
157	160	& patchy white actinolite	125	0.008
160	163	146.4 - 150.0 Fine grained	126	0.010
163	166	garnetiferous pale green chert	127	0.022
166	169	sparse FeAs & Pyrr minor chalc.	128	0.012
169	172	blob of sphalerite with a	129	0.024
172	175m	little chalc @ 148.2	130	0.020
		150.0 - 163.7 Mottled garnetiferous Ls.		
		with 5% white actinolite		
		Qtz & calcite. sparse min Pyrr.		
		chalc & FeAs.		
		163.7 - 164.0 - Pyroxenite		
		164.0 - 165.8 - Fine grained cherty Ls.		
		165.8 - 166.0 - Pyroxenite - diss. FeAs		
		166.0 - 170.0 - Fine grained mottled Ls.		
		2% intruded Qtz. sparse diss. FeAs		
		170 - 175.4 Fine grained cherty Ls.		
		sparse FeAs @ 171.3		
		175.4 - 176.3 - Contact - Leached white chert		
		176.3 - 177.3 - Granite dyke		
		177.3 - 178.9 - Contact - Leached white chert		

From 103 to 145m
 42 m (138') - 0.09 g Ag Logged by RLW

DRILL HOLE LOG

17-11-81

81-6

DIP TESTS

At Ft.
 At Ft.
 At Ft.
 At Ft.
 At Ft.
 At Ft.

Property
 At
 Claim No.
 Working Place
 Baseline Footage 1455.3 N
 Baseline Offset 915.6 E
 Date Started June 15/81
 Date Completed June 20/81

Hole Number
 Dip -90°
 Length 148.4 m.
 Bearing
 Elev. Collar 1765.1
 Horiz. Trace
 Vert. Trace
 Date Logged

FROM	TO	DESCRIPTION	SAMPLE NUMBER	ASSAY
0	9.1	Casing		
9.1	10.1	9.1 - 10.1 Sds. Fine grained	195	0.02
10.1	13.1	silicified - 1-2% diss.	196	0.01
13.1	16.1	Arseno plus minor chalc	197	0.002
16.1	19.1	10.1 - 17.4 Siliceous Gray sds as above	198	0.002
19.1	22.1	weathered, broken core	199	0.018
22.1	25.1	rusty fractures - sparse diss	200	0.01
25.1	28.1	pyrrhotite - 80% core recovery	201	0.09
28.1	31.1	@ 16.6 fine diss Arseno in	202	0.016
31.1	34.1	qtz filled fracture zone	203	0.01
34.1	37.1	17.4 - 29.5 Massive f. sil sds 2-	204	0.006
37.1	40.1	3% actinolite - qtz replacement	205	0.002
40.1	43.1	in part garnetiferous	206	0.002
43.1	46.1	sparse to nil mineralization	207	0.010
46.1	49.1	From 25.4 - 25.7 sparse Pyrr.	208	0.002
49.1	52.8	Arseno e chalc	209	Tr.
		29.5 - 32.0 Fine grained cherty sds		
		< 1% fine diss. Arseno		
		32.0 - 39.6 As above but very sparse		
		to nil min.		
		39.6 - 42.6 Shatter zone Pyroxene - qtz		
		From 42.5 - 42.6 Fault &		
		gouge		
		42.6 - 52.8 Leached fine grained		
		cherty sds. - nil min		
		a little chalc e Pyrr @ 47.0'		
		From 49.7 - 50.0 sparse diss.		
		Pyrr. e a little chalc.		

Logged by _____

DRILL HOLE LOG

81-6

DIP TESTS

At	Fl	Property	Hole Number
At	Fl	At	Dip
At	Fl	Claim No.	Length
At	Fl	Working Place	Bearing
At	Fl	Baseline Footage	Elev. Collar
At	Fl	Baseline Offset	Horiz. Trace
At	Fl	Date Started	Vert. Trace
		Date Completed	Date Logged

FROM	TO	DESCRIPTION	SAMPLE NUMBER	ASSAY
		From 51.2-51.7 calcite filled fractures with 1-2% sphalerite		
52.8	73.5	<u>Granite</u> -		
73.5	76.5	73.5-84.5 Cherty leached seds	210	TR
76.5	79.5	milky green - nil min.	211	0.002
79.5	82.5	granite stringer from 74.5-74.7	212	0.002
82.5	85.5	84.5-90.0 Fine grained siliceous	213	0.010
85.5	88.5	seds. - A little finely	214	0.010
88.5	91.5	disseminated arseno.	215	0.018
91.5	94.5	@ 89.8 to 90.0 - Fracture zone	216	0.022
94.5	97.5	with fault gouge at 89.9	217	0.014
97.5	100.5	sparse Pyrr. Arseno, chalc	218	0.002
100.5	103.5	90.0-93.5 Pale green cherty seds	219	0.018
103.5	106.5	nil min	220	0.004
		93.5-105.8 As above but garnetiferous with sparse pyrr. & arseno		
		From 94.0-94.2 high garnet with diss. sphalerite, chalc & arseno		
		From 96.2-96.3 - 2% pyrr. & a little chalc		
		From 101.5-102.5 Fracture zone Quartz filled fractures & pyroxene.		
		at 103.7 calcite filled slip @ 15° to left.		

Logged by _____

DRILL HOLE LOG

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DIP TESTS

At _____ Ft _____
 At _____ Ft _____
 At _____ Ft _____
 At _____ Ft _____
 At _____ Ft _____
 At _____ Ft _____

Property _____
 Claim No. _____
 Working Place _____
 Baseline Footage _____
 Baseline Offset _____
 Date Started _____
 Date Completed _____

Hole Number _____
 Dip _____
 Length _____
 Bearing _____
 Elev. Collar _____
 Horiz. Trace _____
 Vert. Trace _____
 Date Logged _____

FROM	TO	DESCRIPTION	SAMPLE NUMBER	ASSAY
106.5	109.5	105.8 - 114.1 Fine grained gray	231	0.012
109.5	112.5	siliceous seds. not	227	0.006
112.5	115.5	garnetiferous. A little pyr.	223	0.12
115.5	118.5	sparse to nil chalc.	224	0.82
118.5	121.5	From 113.8 - 114.1 - Fracture	225	0.034
121.5	124.5	zone - Calcite, pyroxenite repl.	226	0.008
124.5	127.5	114.1 - 145.4 Lower ORE Zone	227	0.062
127.5	130.5	From 114.1 - 120.9 sil f.g.	228	0.038
130.5	133.5	seds. b. lobs. & diss.	229	0.042
133.5	136.5	Arseno, minor pyr. & chalc.	230	0.042
136.5	139.5	1.5-2.5% arseno	231	0.030
139.5	142.5	From 120.9 - 121.7 - heavy	232	0.040
142.5	145.5	arseno. with minor chalc. &	233	0.102
145.5	148.4	sphalerite,	234	0.010
		From 121.0 - 124.9 Fine grained		
		cherty seds > 1% diss. Arseno		
		From 124.9 - 127.8 mottled seds.		
		2-3% arseno		
		From 127.8 - 137.2 Pale green		
		cherty seds > 1% diss Arseno		
		From 137.2 - 145.4 High qtz.		
		& actinolite - mottled		
		pale green & white > 1%		
		arseno & minor pyr.		
		From 145.4 - 148.4 End Hole		
		As above but with		
		very lean to nil arseno		
		& pyr.		

Logged by _____

DRILL HOLE LOG

DIP TESTS

At _____ Ft. _____
 At _____ Ft. _____
 At _____ Ft. _____
 At _____ Ft. _____
 At _____ Ft. _____
 At _____ Ft. _____

Property CANTY
 At _____
 Claim No. _____
 Working Place _____
 Baseline Footage 1479.0N
 Baseline Offset 916.75E
 Date Started June 24/81
 Date Completed June 28/81

Hole Number 81-7
 Dip -60°
 Length 59.7
 Bearing S-35-E
 Elev. Collar 1764.6
 Horiz. Trace _____
 Vert. Trace _____
 Date Logged _____

FROM	TO	DESCRIPTION	SAMPLE NUMBER	ASSAY
0	11.0	Casing		
11.0	14.0	From 11.0 - 15.0 Fine grained	249	0.030
14.0	17.0	sil. seds. scattered crystals of	250	0.042
17.0	20.0	• K. spar - very sparse min.	251	0.274
20.0	23.0	From 15.0 - 23.0 <u>ORE Zone</u>	252	0.082
23.0	26.0	From 15.0 to 17.1 as	253	0.058
26.0	29.0	above but with 2-3% arseno.	254	0.082
29.0	32.0	From 17.1 - 17.5 - 25-30% arseno.	255	0.062
32.0	35.0	From 17.5 - 23.0 - sil. seds	256	0.298
35.0	38.0	in part cherty - 1% Fe ASS	257	0.050
38.0	41.0	From 23.0 - 32.3 - AS above	258	0.242
41.0	44.0	but lean, spotty & finely diss. arseno $\leq 1/2\%$	259	0.22
		From 31.1 - 32.0 - Fracture zone - quartz filled breccia sparse py & arseno.		
		From 32.3 - 33.8 - 2-3% arseno sil. garnetiferous seds		
		From 33.8 - 37.0 spotted garnetiferous seds. 1-2% Arseno.		
		From 37.0 - 39.9 - Fine grained cherty seds - sparse min.		
		From 39.9 - 40.5 - 6-7% Arseno		
		From 40.5 - 44.5 Fine grained seds - sparse to nil min.		
		From 42.4 to 42.5 - Fracture zone pyroxene alt. qtz. filling		

Logged by ADW

DRILL HOLE LOG

PAGE 2

81-7

DIP TESTS

P	Ft.	Property	Hole Number
At	Ft.	At	Dip
At	Ft.	Claim No.	Length
At	Ft.	Working Place	Bearing
At	Ft.	Baseline Footage	Elev. Collar
At	Ft.	Baseline Offset	Horiz. Trace
At	Ft.	Date Started	Vert. Trace
		Date Completed	Date Logged

FROM	TO	DESCRIPTION	SAMPLE NUMBER	ASSAY
44.0	47.0	From 44.5 - 45.3 Leached	260	0.02
47.0	50.0	zone of alteration siliceous	261	0.022
50.0	53.0	spotted with blebs of pyroxene	262	0.022
53.0	56.0	& disseminated pyrr.	263	0.012
		From 45.3 - 55.3 Fine grained		
		green sil. seds. in places		
		garnetiferous - nil mineral.		
		at 49.7 a 10 mm. band		
		of pyrr. plus a few blebs.		
		at 55.2 a 70 mm band		
		well mineralized with pyrr and		
		a little chalc.		
		From 55.3 - 56.2 Zone of		
		leaching & alteration		
		From 56.2 - 59.7 <u>Granite</u>		

Logged by _____

DRILL HOLE LOG

DIP TESTS

..... Ft.
 At Ft.
 At Ft.
 At Ft.
 At Ft.
 At Ft.

Property CANTY
 At
 Claim No.
 Working Place
 Baseline Footage 1453.98 N
 Baseline Offset 917.35 E
 Date Started July 9 1981
 Date Completed

Hole Number P-250
 Dip -50°
 Length 54.9 m.
 Bearing S 35 E
 Elev. Collar 1764.90 at ground
 Horiz. Trace
 Vert. Trace
 Date Logged

FROM	TO	DESCRIPTION	SAMPLE NUMBER	ASSAY
0	10.7	Casing		
10.7	13.7		6070	0.04
13.7	16.8	meta sands	608	0.04
16.8	19.8		609	0.022
19.8	22.9		610	0.042
22.9	25.9		611	0.02
25.9	29.0		612	0.02
29.0	32.0		613	0.018
32.0	35.1		614	0.01
35.1	38.1		615	0.01
38.1	41.1		616	0.014
41.1	44.2		617	0.014
44.2	47.2		618	0.014
47.2	50.3		619	0.018
50.3	53.3		6200	0.018

Logged by AW

DRILL HOLE LOG

DIP TESTS

At Fl
 At Fl
 At Fl
 At Fl
 At Fl
 At Fl

Property CANTY
 At
 Claim No.
 Working Place
 Baseline Footage 1330.60 N
 Baseline Offset 956.40 E
 Date Started July 21/81
 Date Completed July 21/81

Hole Number P-251
 Dip -65°
 Length 61 m.
 Bearing N 55° W
 Elev. Collar 1778.70 ut
 Horiz. Trace Ground
 Vert. Trace
 Date Logged

FROM	TO	DESCRIPTION	SAMPLE NUMBER	ASSAY
0.	5.2 m.	Casing		
5.2	8.2		426	0.010
8.2	11.3		427	0.006
11.3	14.3	meta - seds	428	0.002
14.3	17.4		429	0.004
17.4	20.4		430	0.012
20.4	23.5		431	0.002
23.5	26.5		432	0.006
26.5	29.6		433	0.034
29.6	31.1		434	0.022
31.1	32.6		435	0.002
32.6	34.1		436	0.008
34.1	35.7		437	0.010
35.7	37.2		438	0.002
37.2	38.7		439	0.018
38.7	40.2		440	0.002
40.2	41.8		441	0.002
41.8	42.7		442	0.002
42.7	44.8		443	0.002
44.8	46.3		444	0.008
46.3	47.9		445	0.004
47.9	49.4		446	0.002
49.4	50.9		447	0.012
50.9	52.4		448	0.008
52.4	53.9		449	0.016
53.9	55.5		450	0.006
55.5	57.0		451	0.002
57.0	58.5		452	0.002
58.5	60.0		453	0.004

Logged by

DRILL HOLE LOG

DIP TESTS

Property CANTY Hole Number P 253
 At _____ Ft _____ At _____ Dip - 57°
 Claim No. _____ Length 61.0
 Working Place _____ Bearing S 35 E
 Baseline Footage N 1507.69 Elev. Collar 1785.62
 Baseline Offset E 974.73 Horiz. Trace _____
 Date Started July 24 181 Vert. Trace _____
 Date Completed July 27 181 Date Logged _____

FROM	TO	DESCRIPTION	SAMPLE NUMBER	ASSAY
0	6.1	<i>Casing</i>		
6.1	9.1		476	0.038
9.1	12.2	<i>meta sed</i>	477	0.014
12.2	15.2		478	0.010
15.2	18.3		479	0.012
18.3	21.3		480	0.062
21.3	24.4		481	0.002
24.4	27.4		482	0.062
27.4	30.5		483	0.030
30.5	33.5		484	0.037
33.5	36.6		485	0.042
36.6	39.6		486	0.080
39.6	42.7		487	0.050
42.7	45.7		488	0.042
45.7	48.8		489	0.034
48.8	51.8		490	0.022
51.8	54.9		491	0.018
54.9	57.9		492	0.024
57.9	61.0		493	0.024

Logged by ABW

DRILL HOLE LOG

DIP TESTS

At _____ Ft. _____
 At _____ Ft. _____
 At _____ Ft. _____
 At _____ Ft. _____
 At _____ Ft. _____
 At _____ Ft. _____

Property CANTY
 Claim No. _____
 Working Place _____
 Baseline Footage N 1512.85'
 Baseline Offset E 997.65'
 Date Started July 22/81
 Date Completed July 24/81

Hole Number P-254
 Dip -60°
 Length 60.4
 Bearing S 45 E
 Elev. Collar 1791.36
 Horiz. Trace 122.1'
 Vert. Trace _____
 Date Logged _____

FROM	TO	DESCRIPTION	SAMPLE NUMBER	ASSAY
0	5.2	Casing		
5.2	8.2		454	0.002
8.2	11.2	meta seds	455	0.048
11.2	14.3		456	0.224
14.3	17.3		457	0.094
17.3	20.3		458	0.108
20.3	23.4		459	0.126
23.4	26.4		460	0.048
26.4	29.5		461	0.032
29.5	32.5		462	0.014
32.5	35.5		463	0.102
35.5	38.6		464	0.116
38.6	41.6		465	0.204
41.6	44.7		466	0.056
44.7	47.7		467	0.212
47.7	50.7		468	0.106
50.7	53.8		469	0.084
53.8	56.8		470	0.038
56.8	60.4		471	0.036

MINERAL RESOURCES BRANCH
 ASSESSMENT REPORT
10,213

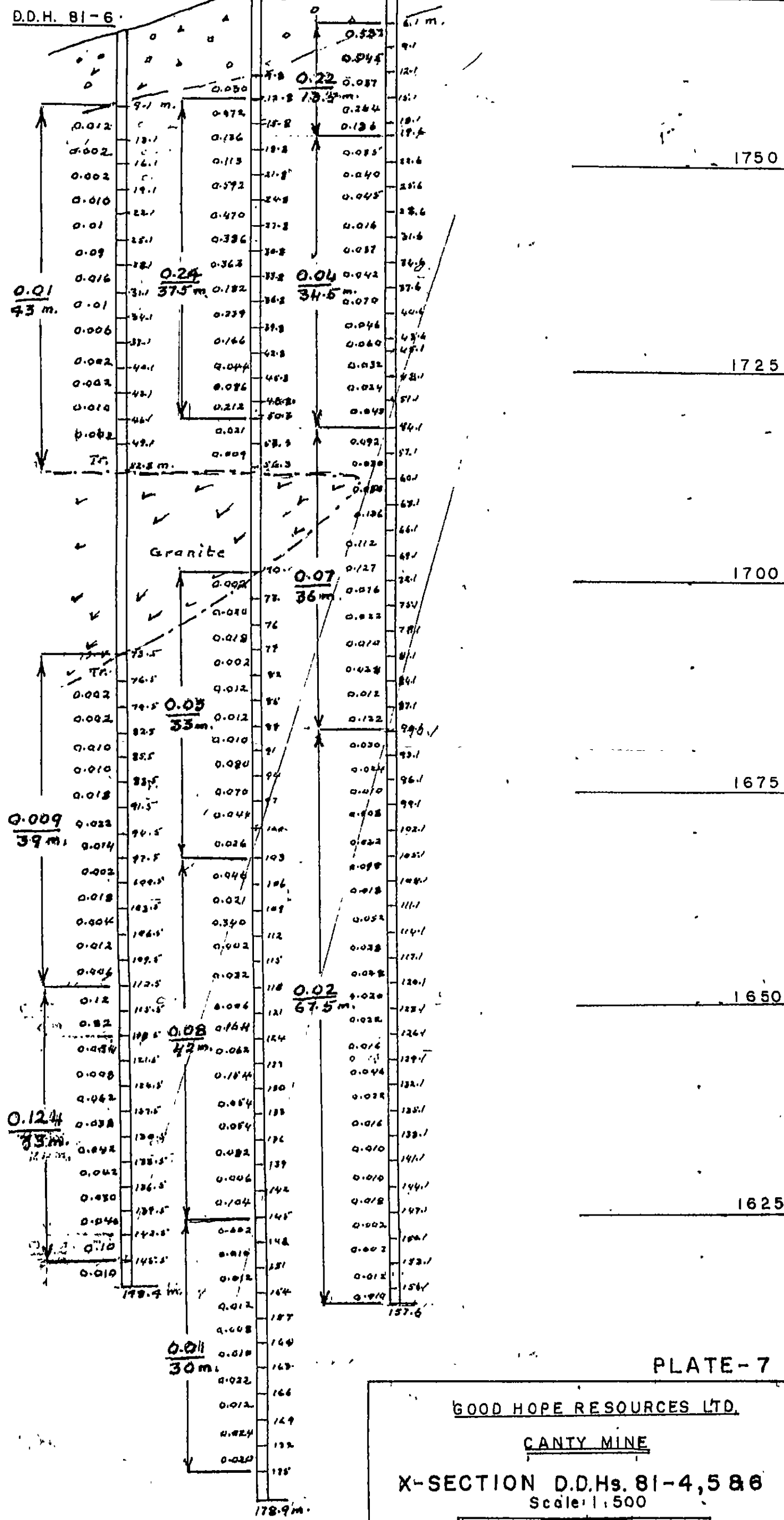
Logged by ADP

D.D.H 81-4

D.D.H. 81-5

D.D.H. 81-6

EL. 1770



EL. 1600 m.

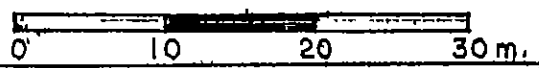
PLATE-7

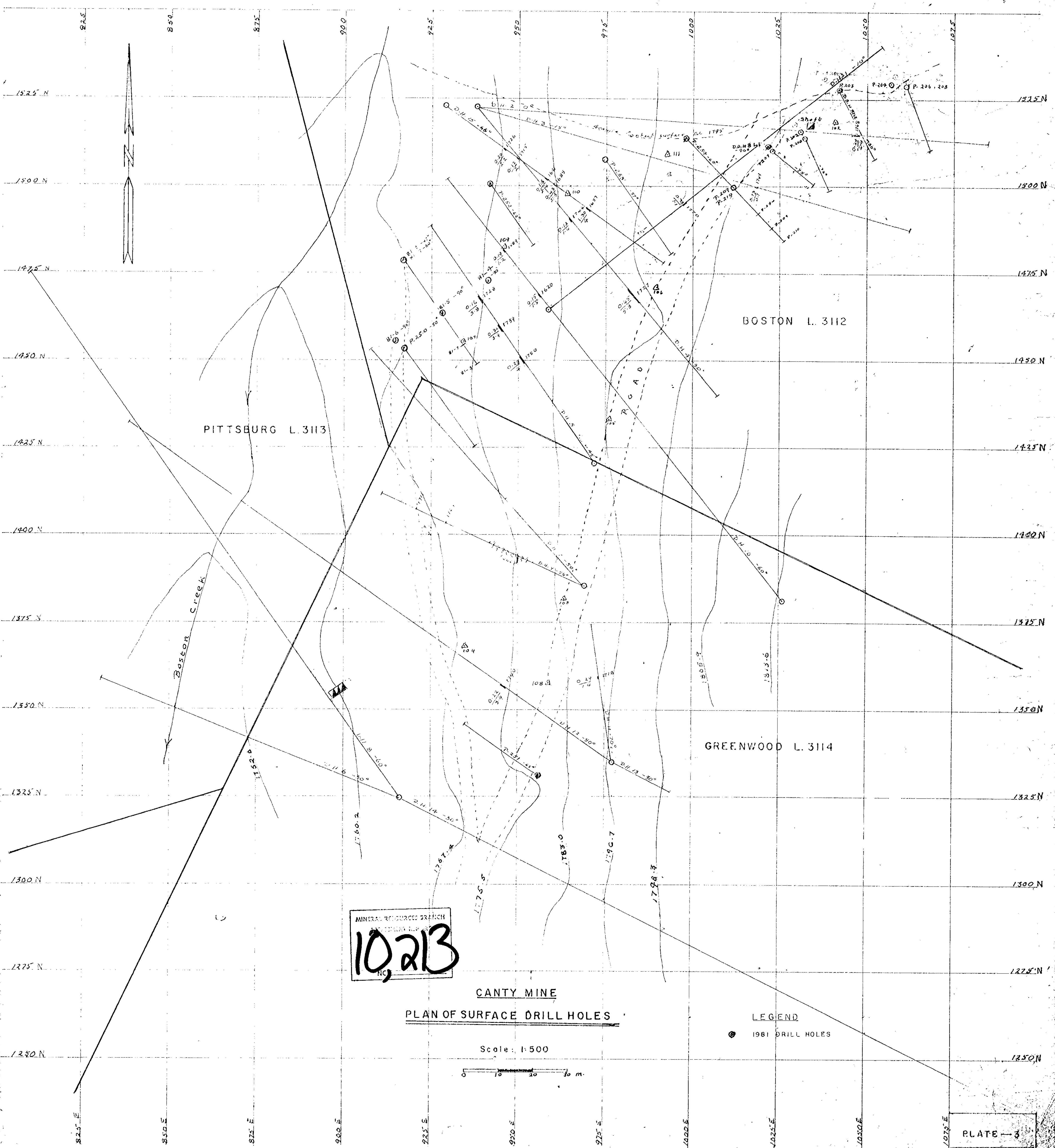
GOOD HOPE RESOURCES LTD.

CANTY MINE

X-SECTION D.D.Hs. 81-4, 5 & 6

Scale 1:500





PITTSBURG L. 3113

BOSTON L. 3112

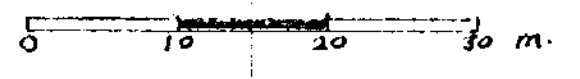
GREENWOOD L. 3114

Boston Creek

MINERAL RESOURCES BRANCH
10,213

CAUTY MINE
PLAN OF SURFACE DRILL HOLES

Scale: 1:500



LEGEND

● 1981 DRILL HOLES

PLATE - 3