



52C13NW0003 2.8165 BEADLE LAKE

010

SUMMARY OF GEOCHEMICAL SAMPLING ON THE
HODGE CLAIM GROUP, MENARY TOWNSHIP,
NORTHWESTERN ONTARIO

NTS 52C/13

Brian J. Christie
Agassiz Resources Ltd.

November 30, 1984

RECEIVED
MAY 30 1985
MINING LANDS SECTION

CERTIFICATE

With regards to my report of November 30/84, for Agassiz Resources, I Brian J. Christie of 110 James Street, Apartment 8, Kingston, Ontario do certify that:

1. I hold an Honours B.Sc. in geology from the University of Toronto (1979).
2. I am currently completing an M.Sc. in geology at Queen's University, Kingston.
3. I have been practising my profession since 1979.
4. I am an Associate Member of the Geological Association of Canada.
5. I have no interest in the claims covered by this report in Senn Township, or in the shares of Agassiz Resources Limited, nor do I expect to receive any interest.

November 30, 1984

Brian J. Christie
Project Geologist
Agassiz Resources Ltd.

GEOCHEMICAL SAMPLING ON THE HODGE CLAIM GROUP

Introduction

The Hodge claim group is located in the Off Lake - Burditt Lake greenstone belt which is found in the southwestern part of the Wabigoon Subprovince (figure 1).

The Hodge claim group consists of 43 contiguous unpatented mining claims that form a roughly rectangular block in the eastern portion of Menary Township, Kenora Mining Division, Ontario (figure 2). Eight of these claims were optioned from Fort Frances Prospector J. Hodge. The remaining 35 claims are 100% owned by Agassiz Resources Ltd., Suite 1904, 372 Bay Street, Toronto, Ontario.

Reconnaissance geological mapping in 1983 delineated a mineralized chemical/clastic metasedimentary horizon with an attitude of approximately 30°/90° across the center of the claim group. The mineralization consists of pyrite, pyrrhotite, chalcopyrite, and sphalerite. This horizon is hosted in mafic and gabbroic lavas.

Whole Rock Analysis

Samples were collected throughout the claim group and analyzed for major oxides to characterize the various rock types in the area and to check for possible alteration associated with sulphide horizons.

Whole rock analytical results are presented in Table 1. The results show that most of the mafic metavolcanic rocks in the area are high iron, tholeiitic basalts. Alteration was not detected near any of the sulphide horizons.

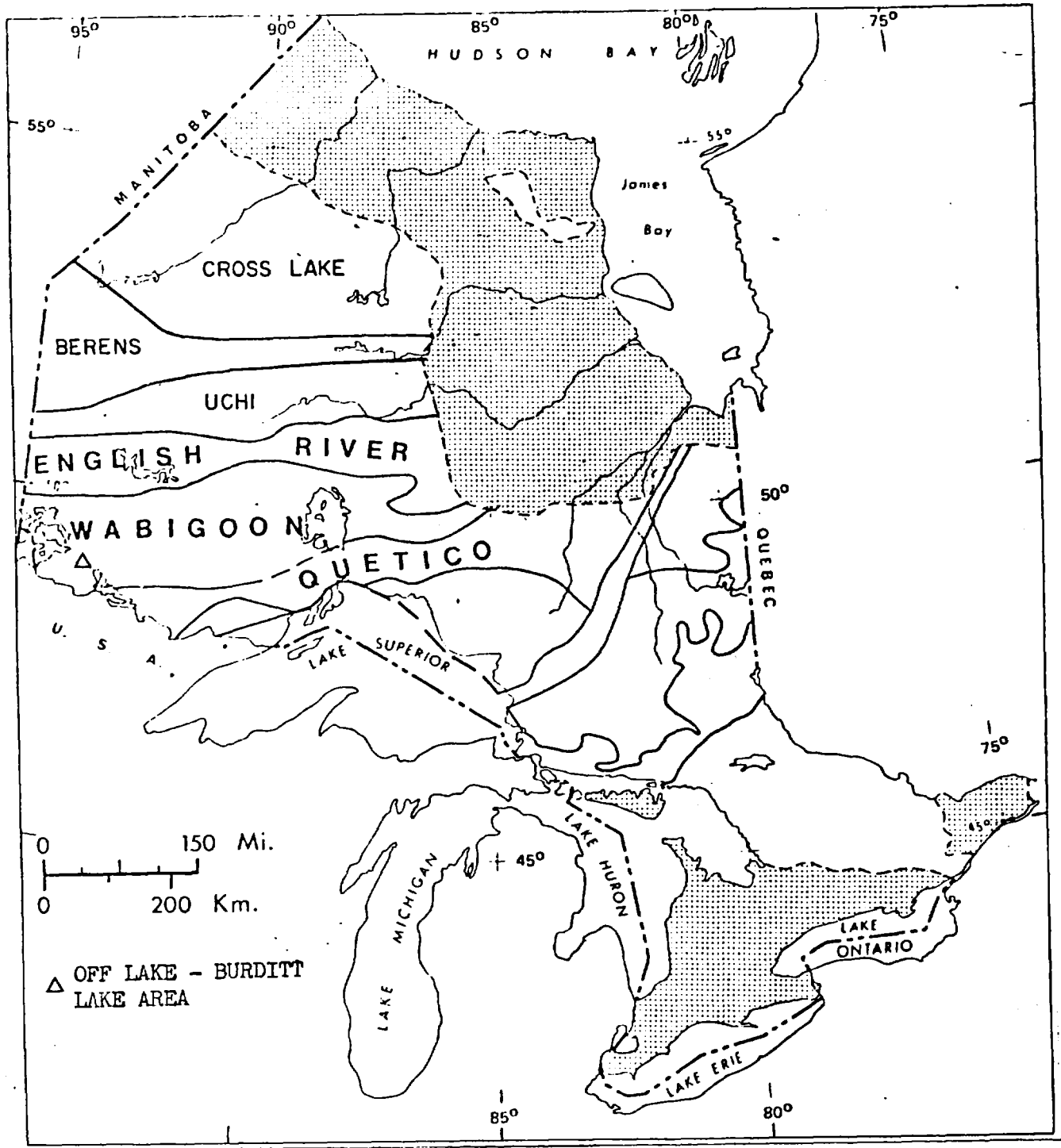


Figure 1. Map of Ontario illustrating the location of the Off Lake - Burditt Lake Area, and subprovinces of the Superior Province.

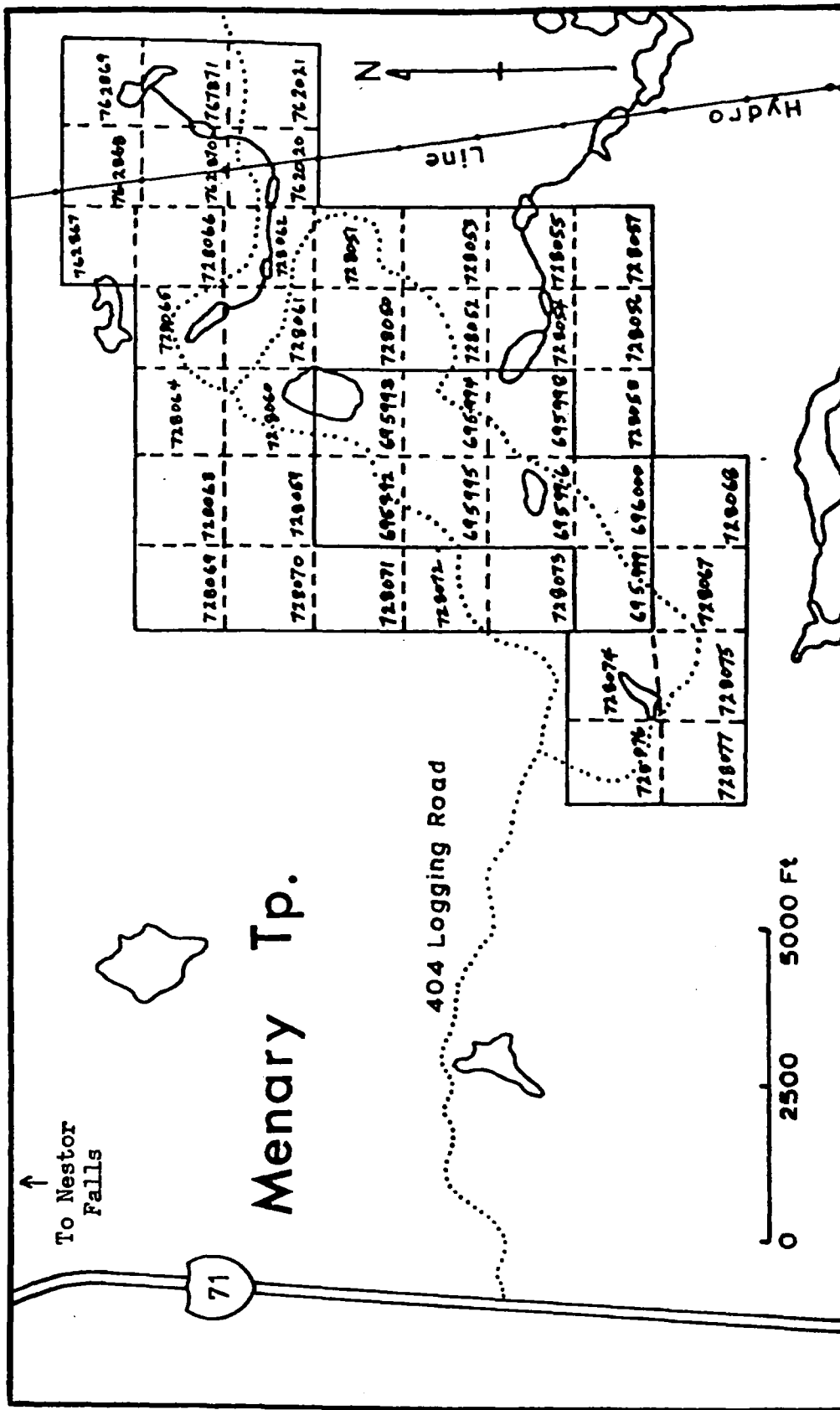


Figure 2. Detailed location of the Hodge claim group.

Table 1. Hodge Claim Group Whole Rock Analyses

Sample Number	Remarks	SiO ₂ %	TiO ₂ %	Al ₂ O ₃ %	Fe ₂ O ₃ %	MnO %	MgO %	CaO %	Na ₂ O %	K ₂ O %	P ₂ O ₅ %	LOI %
3903	Claim #728077, 1a/1f?	51.5	0.88	13.9	13.0	0.32	6.74	9.95	2.72	0.34	0.08	0.77
3904	Trench #3, Claim # 728062, 1b	48.6	0.74	14.8	21.1	0.19	8.67	10.6	1.96	0.32	0.06	2.08
3905	Trench #4a, Claim # 728066, grab sample sulphide horizon	-	-	-	-	-	4.28	7.16	2.08	-	-	-
3912	Trench #5, Claim # 728066 sheared 1a?	52.0	0.70	14.8	12.4	0.20	5.71	11.5	0.32	0.13	0.05	2.47
3926	Claim # 695993, grab sample, Hudson Bay Drill Core, 1a	49.7	0.66	13.4	12.2	0.21	8.02	12.4	1.60	0.13	0.06	1.16
3927	Claim # 695993, grab sample, Hudson Bay Drill Core, 1a	50.3	0.67	13.5	12.3	0.20	8.06	12.0	1.75	0.13	0.06	0.85
3928	Claim # 695993, grab sample, Hudson Bay Drill Core, 1a	50.7	0.68	13.7	12.2	0.20	8.04	10.8	1.50	0.63	0.06	1.47
3929	Claim # 695993, grab sample, Hudson Bay Drill Core, 1b	48.5	1.01	14.6	14.3	0.21	6.81	10.5	2.31	0.34	0.08	0.93
3968	Trench #10a, Claim # 696000 6f dyke	70.00	0.26	15.30	3.13	0.05	0.68	3.30	4.67	1.22	<0.01	1.30
3999	Trench #7, Claim # 695993, unaltered 1f	47.50	0.90	14.10	13.30	0.23	6.65	12.30	1.80	0.51	0.15	1.20

Rock Geochemical Analysis

Reconnaissance mapping and prospecting indicated that there was potential for gold and base metal mineralization on the Hodge claim group. Sampling results are presented in Table 2.

Narrow quartz veins, 1-2 cm in width are present throughout the map area. These are generally associated with fractures or minor shear zones in mafic to intermediate metavolcanic rocks. Locally quartz veins or lenses were sampled for gold mineralization (ie table 2, samples 3910, 3911, and 3972). Unfortunately most of the results were disappointing and uneconomic.

The base metal mineralization in the map area is associated with metasedimentary horizons. The sulphide content of these horizons is quite variable. It ranges from only minor disseminated pyrite up to 2-3% pyrite, 2-3% sphalerite, 1% pyrrhotite and 1% chalcopyrite. Sampling of these mineralized metasedimentary horizons was quite extensive. There are too many samples to be discussed individually, so only a summary of results will be presented. Most samples were analyzed for gold, copper, zinc, silver, nickel and cobalt. Sample results are presented in table 2.

The copper content of the mineralized metasedimentary horizons ranges from 41-3000 ppm copper. The zinc content ranges from 8-17,100 ppm zinc. Gold values associated with the chemical metasediments range from 2-23 ppb gold. The silver, nickel, and cobalt values appear rather low and apparently of no significance.

Sample locations are shown on maps in Appendix A. Trench locations are shown on maps in Appendix B. Invoices are contained in Appendix C. A list of claims covered by this report is presented in Table 3.

Table 2. Hodge Claim Group Rock Geochemical Sample Results

Sample No.	Description	Au (ppb)	Cu (ppm)	Zn (ppm)	Ag (ppm)	Ni (ppm)	Co (ppm)	Pb (ppm)
3903	Claim # 728077, 1a/1f?	-	10	21	-	15	-	-
3905	Trench #4a, Claim # 728066 grab sample, sulphide horizon, 1-2% cpy, 1-2% sph, 1-2% py	23	3000	17100	3.5	170	130	-
3906	Trench #4a, Claim # 728066, graphitic/ argillaceous sediments, 1% cpy, 2-3% py.	12	1300	1800	2.0	47	42	-
3907	Trench #4a, Claim # 728066, banded chert, 1-2% sph, tr cpy, 1% py.	4	360	2200	1.0	35	23	-
3908	same as 3906	10	1100	3600	1.5	110	84	-
3909	Trench #4b, Claim # 728066, banded chert, 1% py.	14	690	580	2.5	9	7	-
3910	Trench #4b, Claim # 728066, Qtz vein in chert	<2	-	-	-	-	-	-
3911	Trench #4b, Claim # 728066, Qtz vein in 1a	<2	-	-	-	-	-	-
3966	Trench #10a, Claim # 696000, chert in sulphide zone #2, possible 2-3% sph.	5	146	136	<0.1	28	15	-

Table 2. Continued

Sample No.	Description	Au (ppb)	Cu (ppm)	Zn (ppm)	Ag (ppm)	Ni (ppm)	Co (ppm)	Boron (ppm)
3967	Trench #10a, Claim # 696000 sheared and recrystallized chert in sulphide zone #2, 1-2% py.	10	250	110	<0.1	29	14	-
3969	Claim # 696000, grab sample graphitic sediments, 80-90% py	3	41	18	<0.1	21	12	-
3972	Trench #13, Claim # 695993, Qtz pod in sheared lf/lh, minor pyrite.	60	-	-	-	-	-	-
3995	Trench #10a, Claim # 696000, sulfide zone #1, trpy, minor sph.	7	586	516	0.3	43	32	-
3996	Claim # 695996, conductor "B" sulphide zone, 2-3% py, tr sph.	14	383	1340	0.3	22	14	-
3997	Claim # 695996, sheared 6m (crackle breccia?), tr pyrite.	<1	-	-	-	-	-	-

Table 3. List of Claims Covered by the Summary of Geochemical Work.

Claim #

695993
695995
695996
696000
728062
728066
728077

Appendix A Sample Location Maps

LEGEND FOR TRENCH MAPS

MAFIC - INTERMEDIATE METAVOLCANIC ROCKS



- 1 Unsubdivided
- 1a Massive lava
- 1b Gabbroic lava (a)
- 1e Feldspar porphyritic massive lava
- 1f Pillowed lava
- 1g Pillowed feldspar porphyritic lava
- 1h Pillow or flow top breccia
- 1m Ash - tuff

CHEMICAL METASEDIMENTARY ROCKS



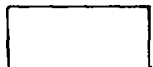
- 3 Unsubdivided
- 3a Chert / exhalite
- 3b Sulfide facies iron formation

CLASTIC METASEDIMENTARY ROCKS



- 4 Unsubdivided
- 4b Graphitic/argillaceous sediments

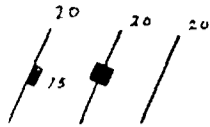
FELSIC INTRUSIVE ROCKS



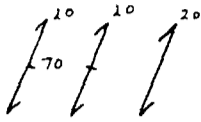
- 6 Unsubdivided

mg Medium grained
 cg Coarse grained

SYMBOLS



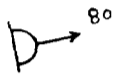
Jointing: inclined, vertical, dip unknown



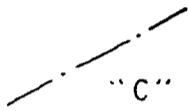
Foliation: inclined, vertical, dip unknown



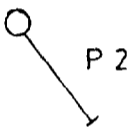
Geological contact: observed, interpreted



Pillow flow top in direction of arrow



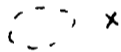
Horizontal - loop EM Conductor



Hudson Bay diamond drill hole

O TR 7

Trench site



Outcrop location

x 3851

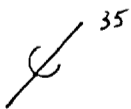
Sample location



Logging road



Swamp

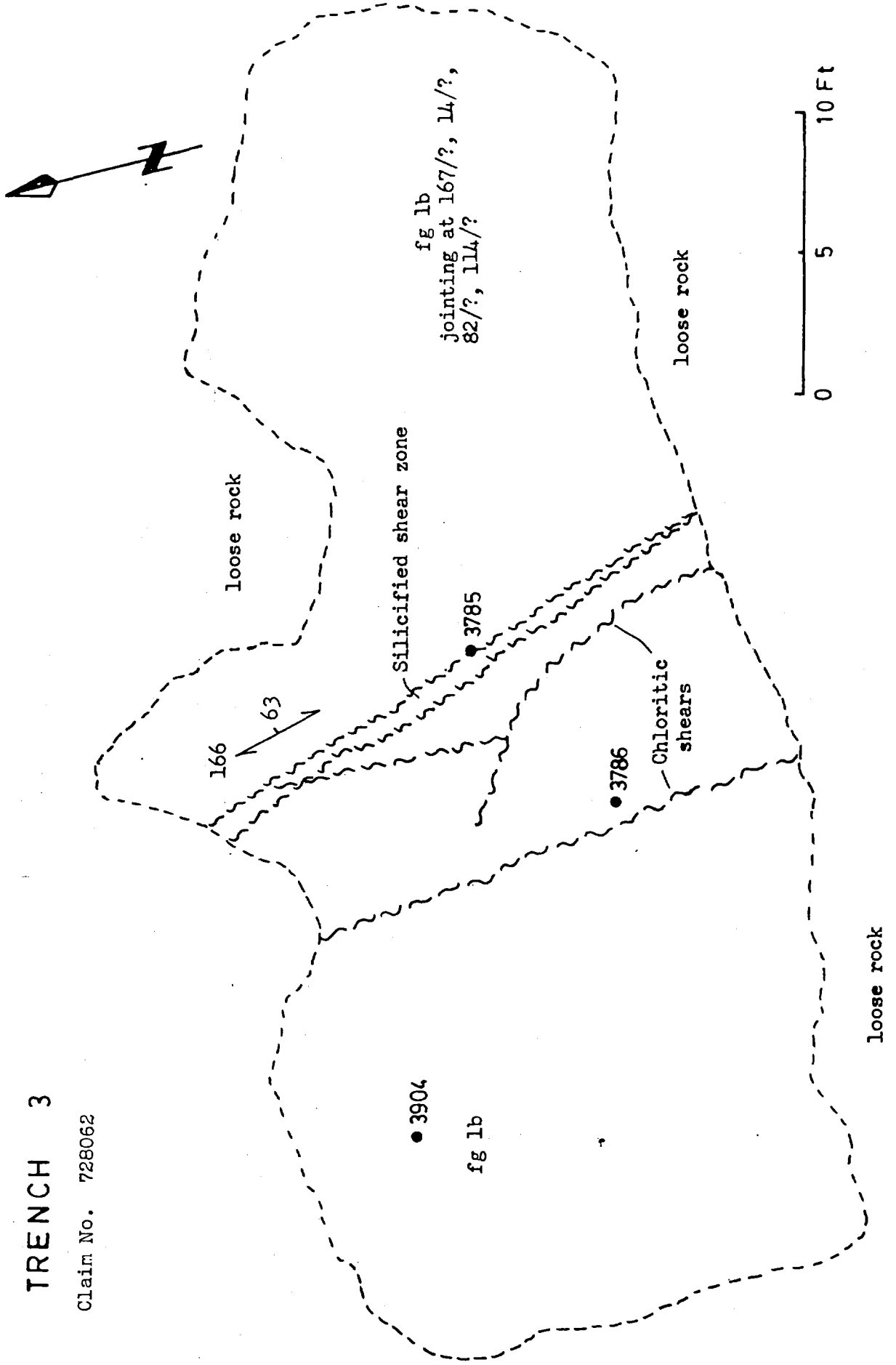


Glacial striae

(a) May be subvolcanic in part

TRENCH 3

Claim No. 728062



loose rock

fg - mg la

● 3787

3a, minor 4b?
locally 1% cpy,
2-3% sph, 2-3% py

● 3788

● 3906

● 3908

● 3907

25

dirt



fg - mg la

loose rock

TRENCH 4a

Claim No. 728066

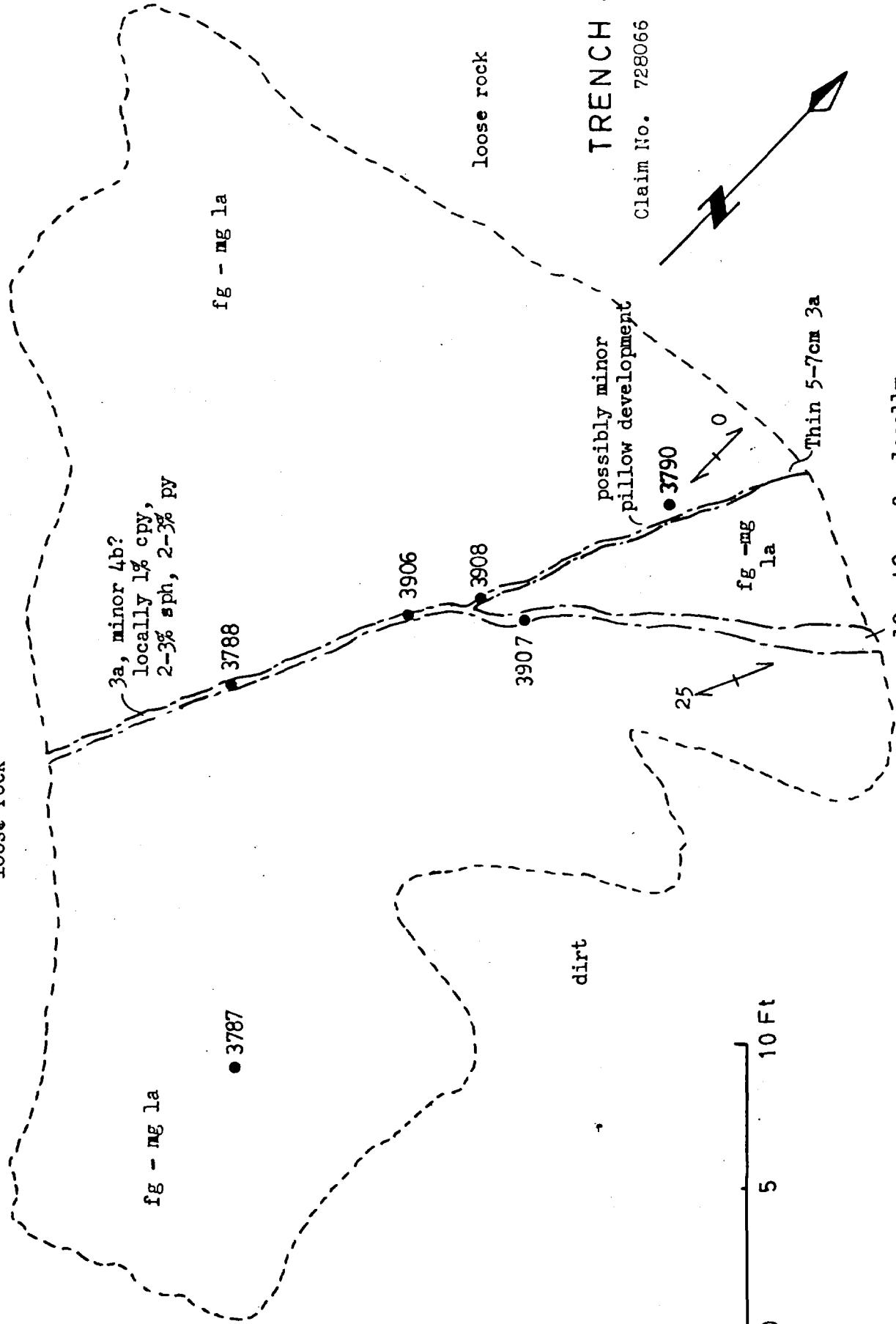
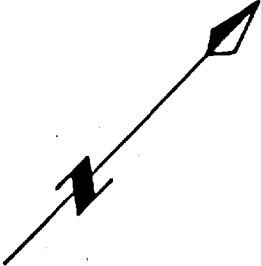
possibly minor
pillow development

● 3790

fg - mg
la

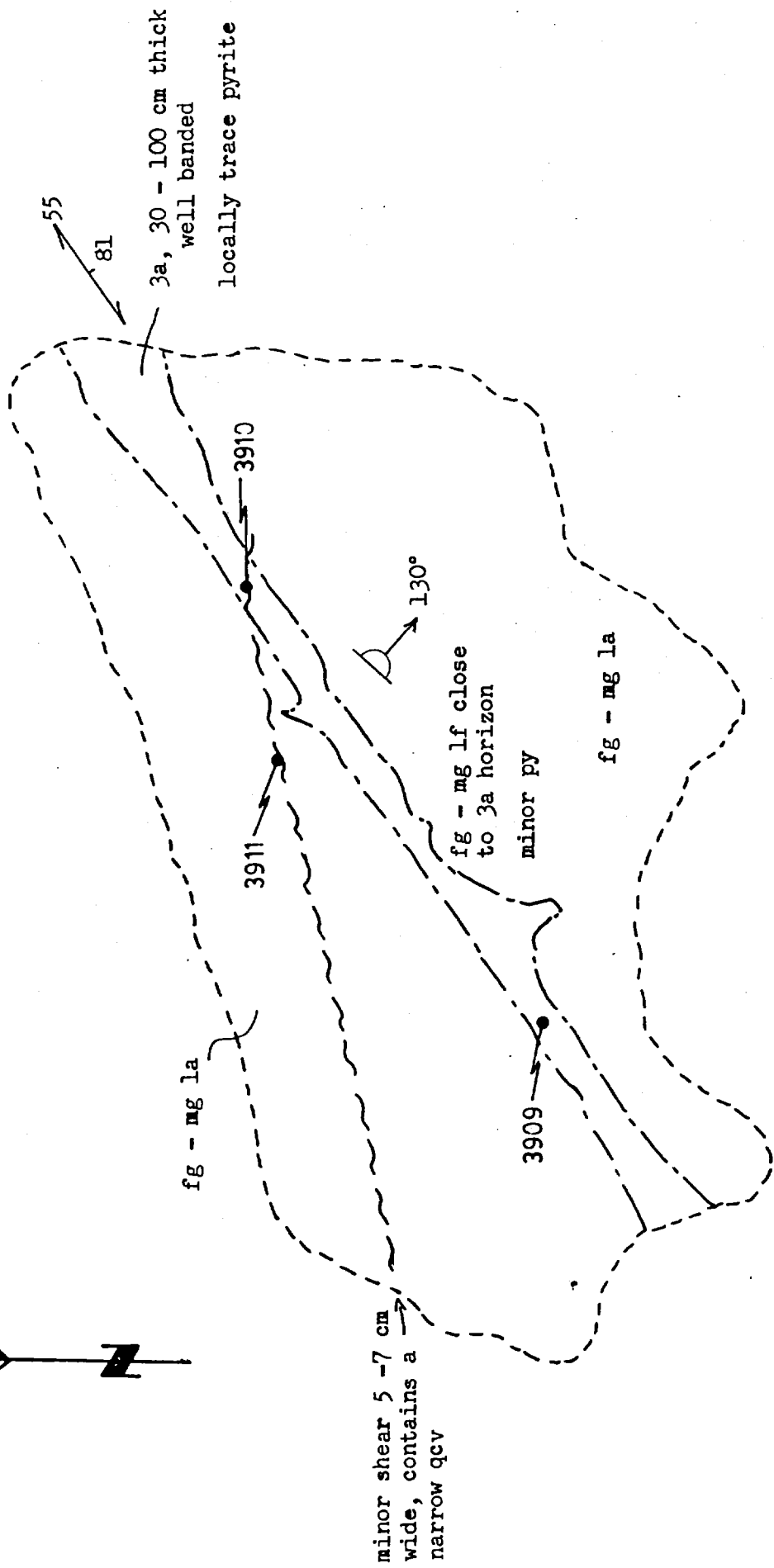
Thin 5-7cm 3a

10 - 40 cm 3a, locally
minor py, 1 - 2% sph



TRENCH 4b

Claim No. 728065



TRENCH 5

Claim No. 728060

mg lb

Shear zone in lb?, getting 25 - 35 cm of chloritic gouge

Possibly 3,4? well banded

Moderately well foliated la with 1-5% felsic fragments? May also be sheared lf/lh?

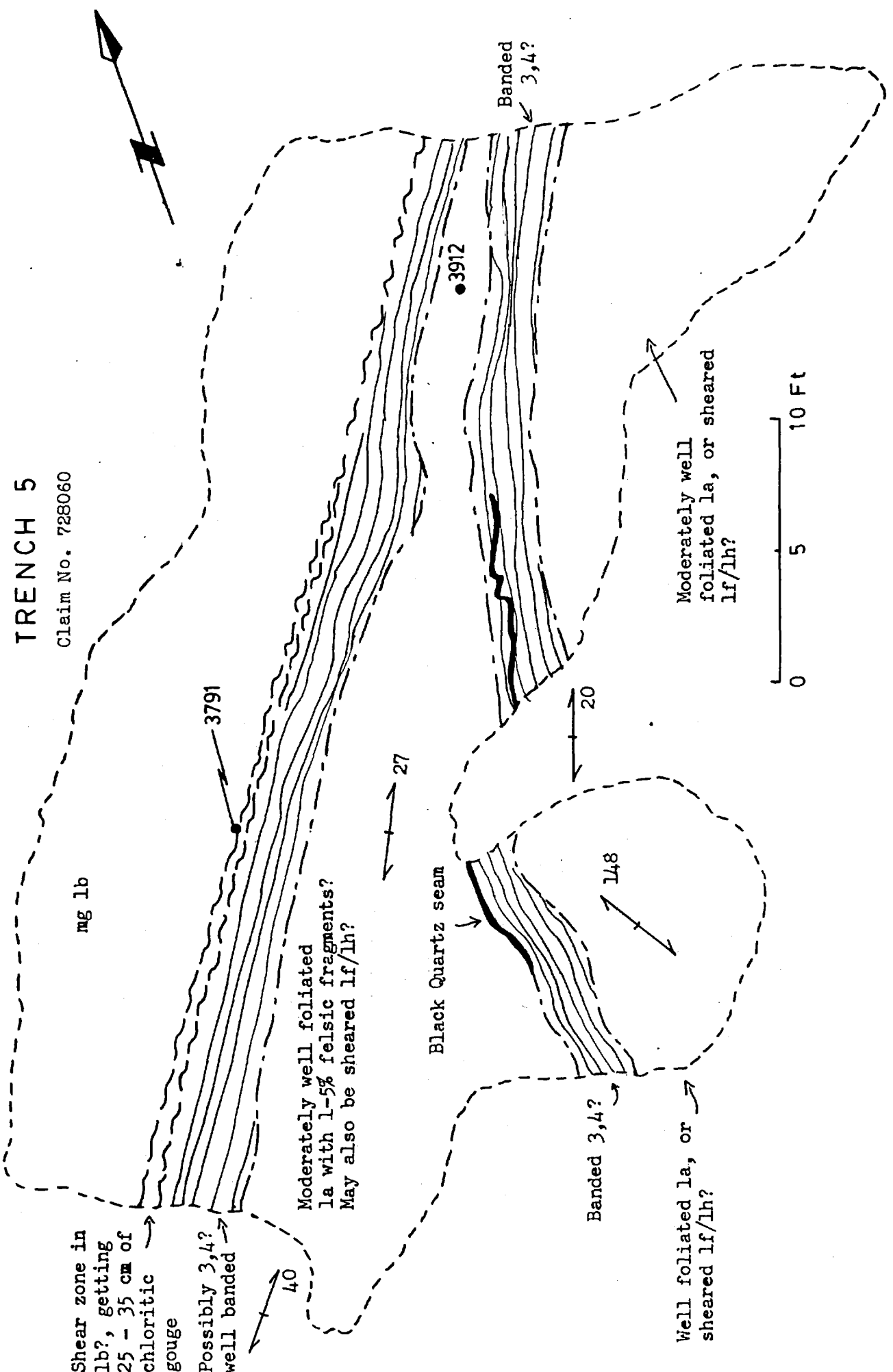
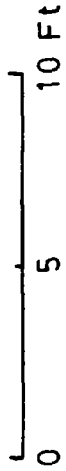
Black Quartz seam

Banded 3,4?

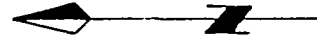
Banded 3,4?

Well foliated la, or sheared lf/lh?

Moderately well foliated la, or sheared lf/lh?



+ 50E



TRENCH 7

(Debris flow or breccia unit)

Claim No. 695993

Unaltered lf

Jointing at 0/85W, 142/55SW,
130/80SW

diabase

+ 40E

diabase

fg la

lf (variolitic)

3777

fg la

lf breccia?, trace py,
siliceous matrix

3850 ●

+ 30E

diabase

lf (variolitic)

3778 ●

● 4000

A well developed joint
plane at 69/80NW, 1/2"
left hand displacement

la, f
breccia
(siliceous
matrix)

good north-
south foliation

lf, little
or no
alteration

+ 20E

lf, little or no
alteration

direction of
elongation 140°

lf (variolitic)

6c

la, f, 6f
breccia

+ 30S

● 3999

+ 10E

+ 20S

6c

6c fragments in la

+ 10S

la, f, 6f
breccia

+ ON, 5E

0 5 10 Feet

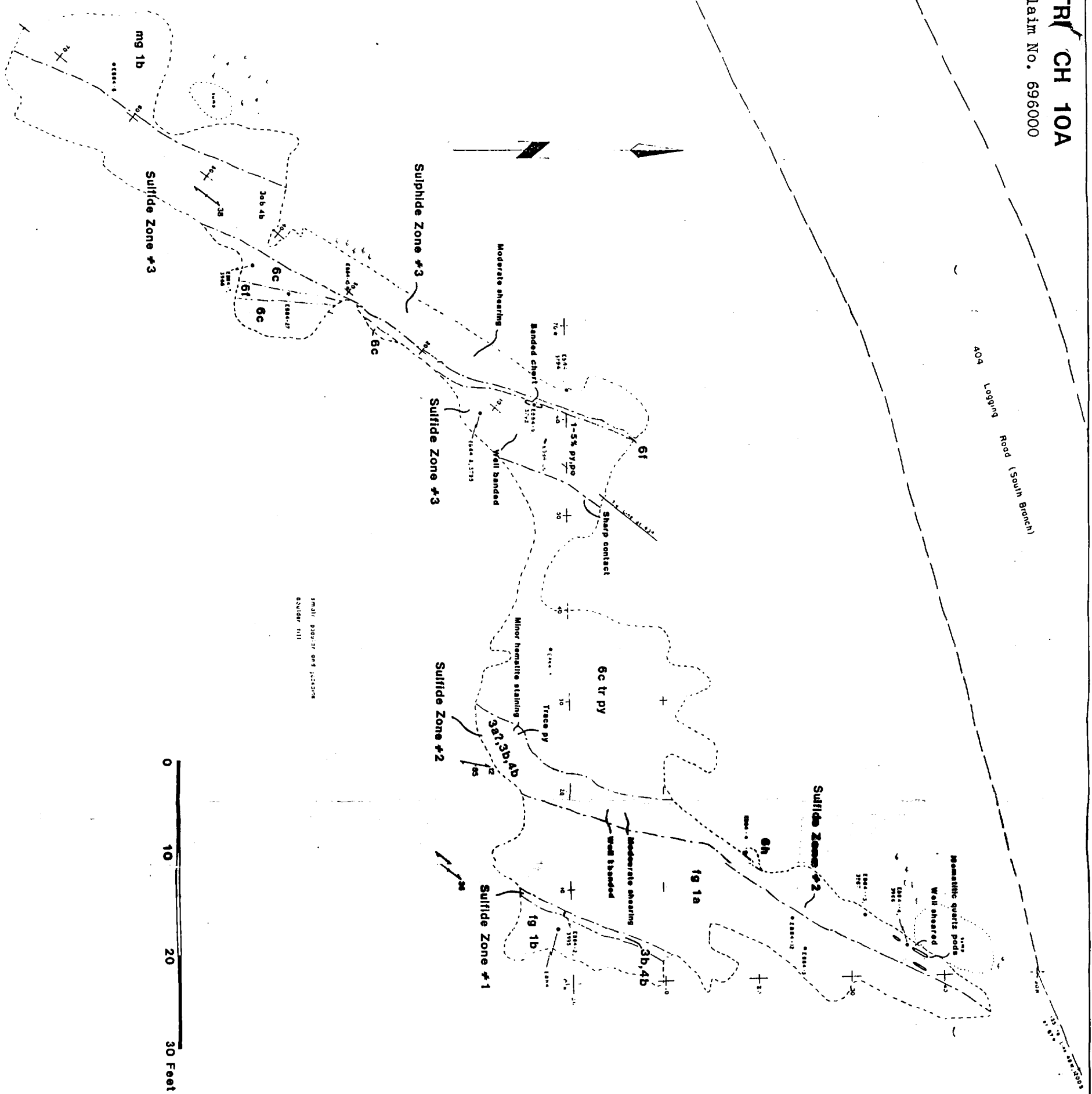
+ 10N

TR/ CH 10A

Claim No. 696000

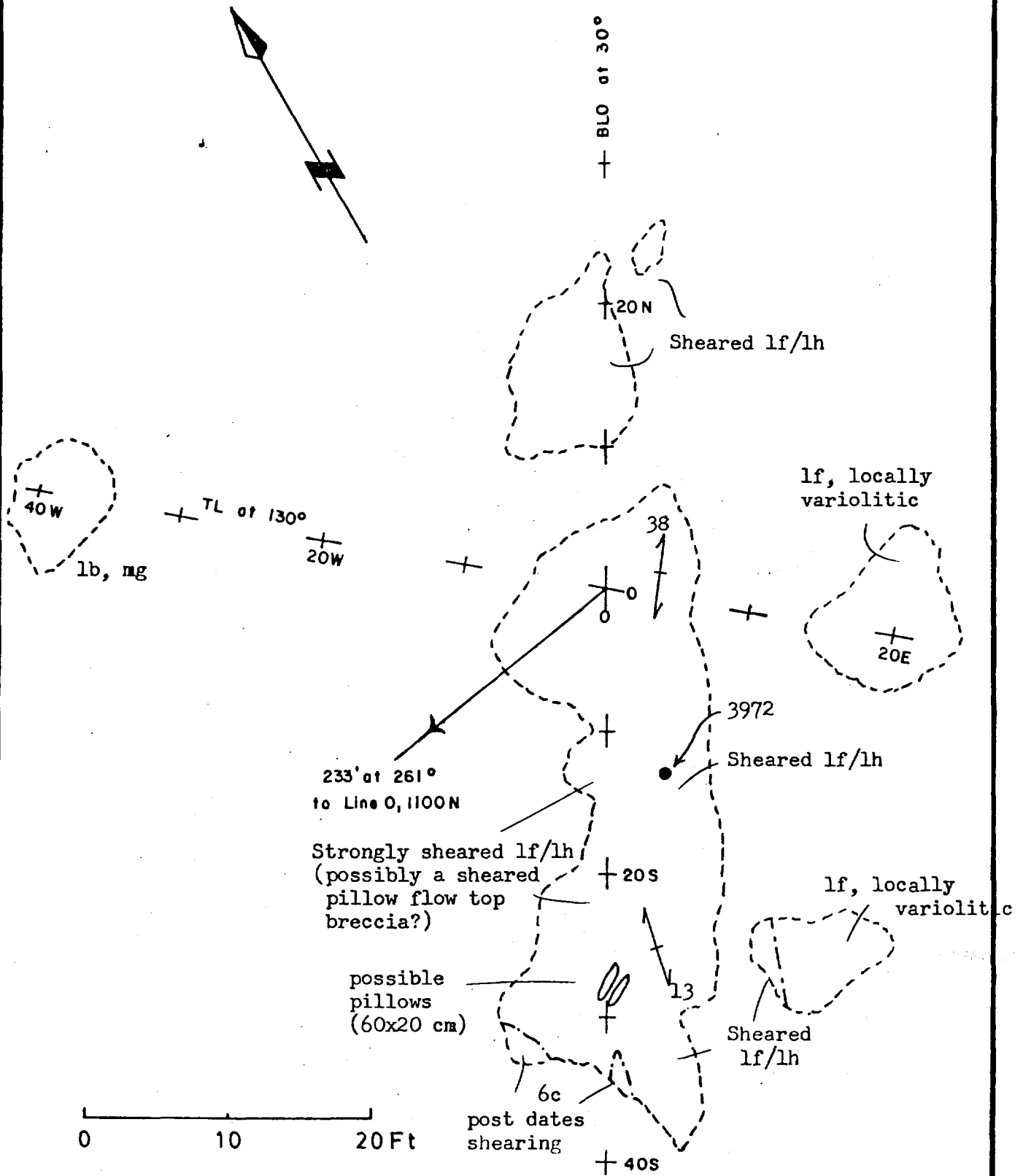
A04 Logging Road (South Branch)

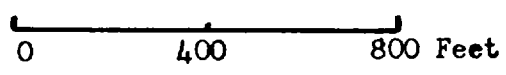
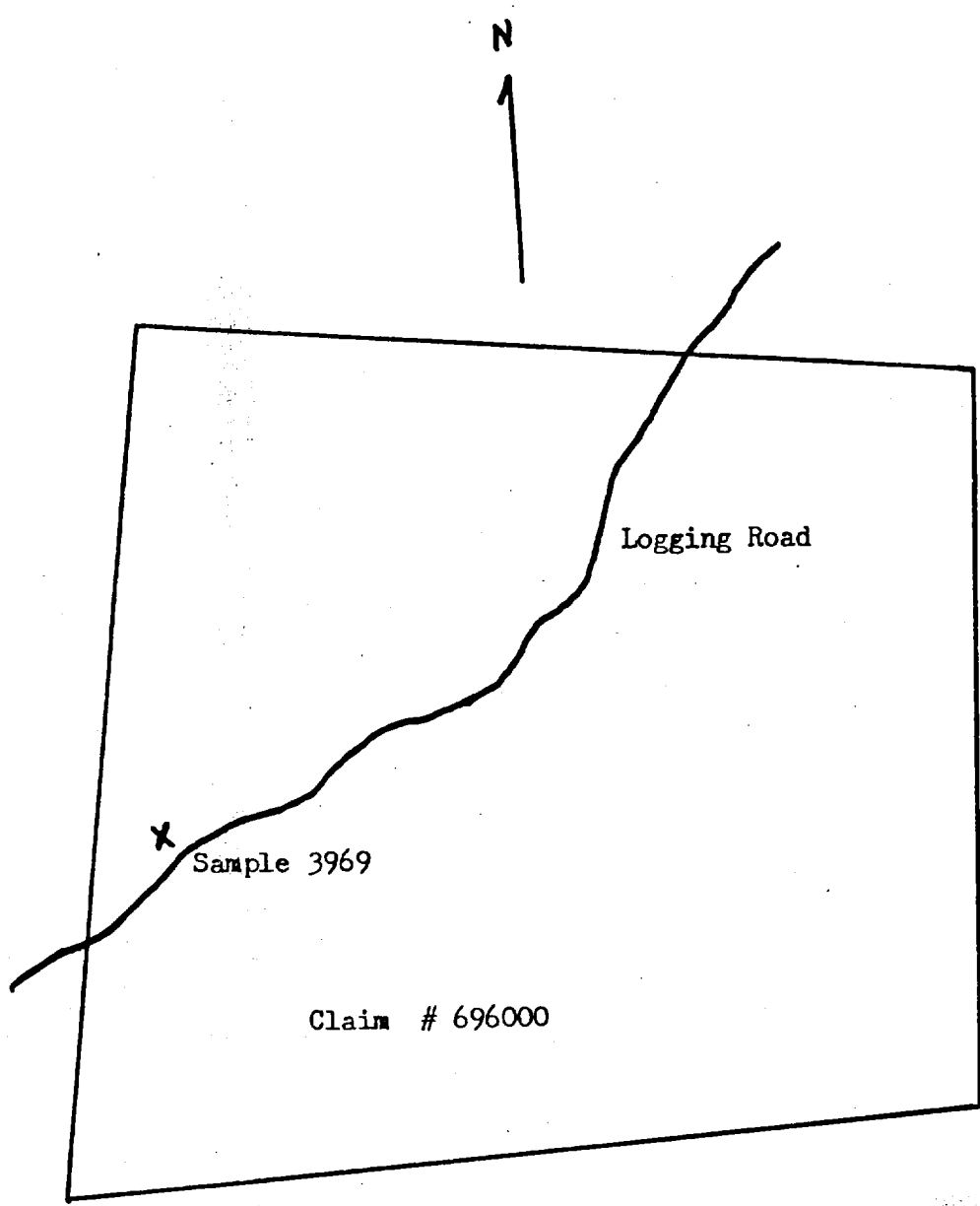
0 10 20 30 Feet

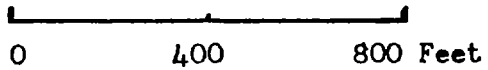
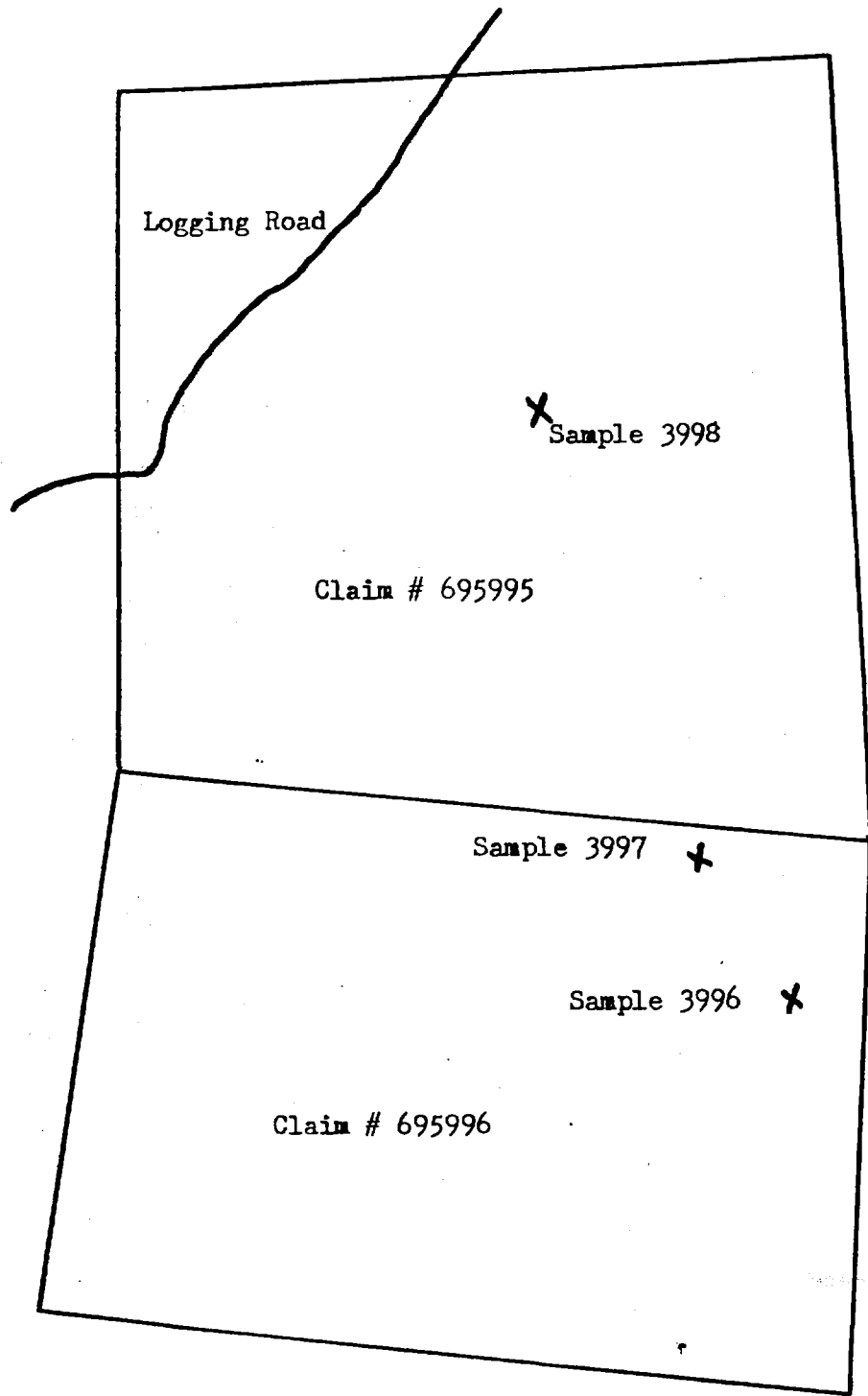


TRENCH 13

Claim No. 695993



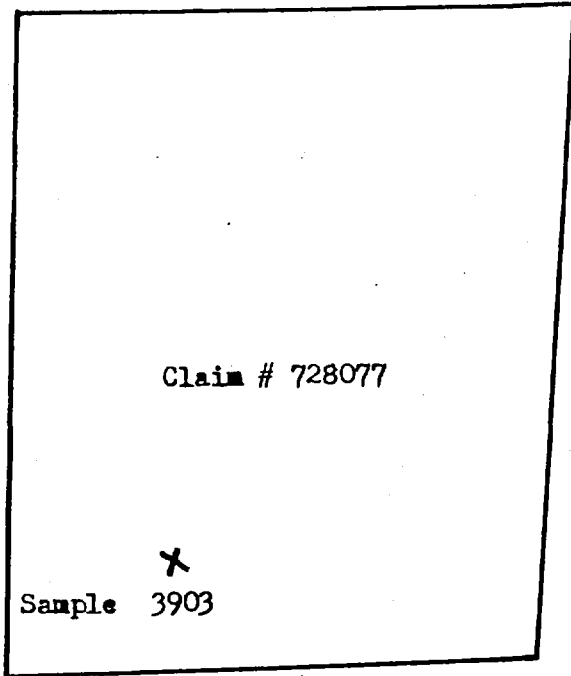




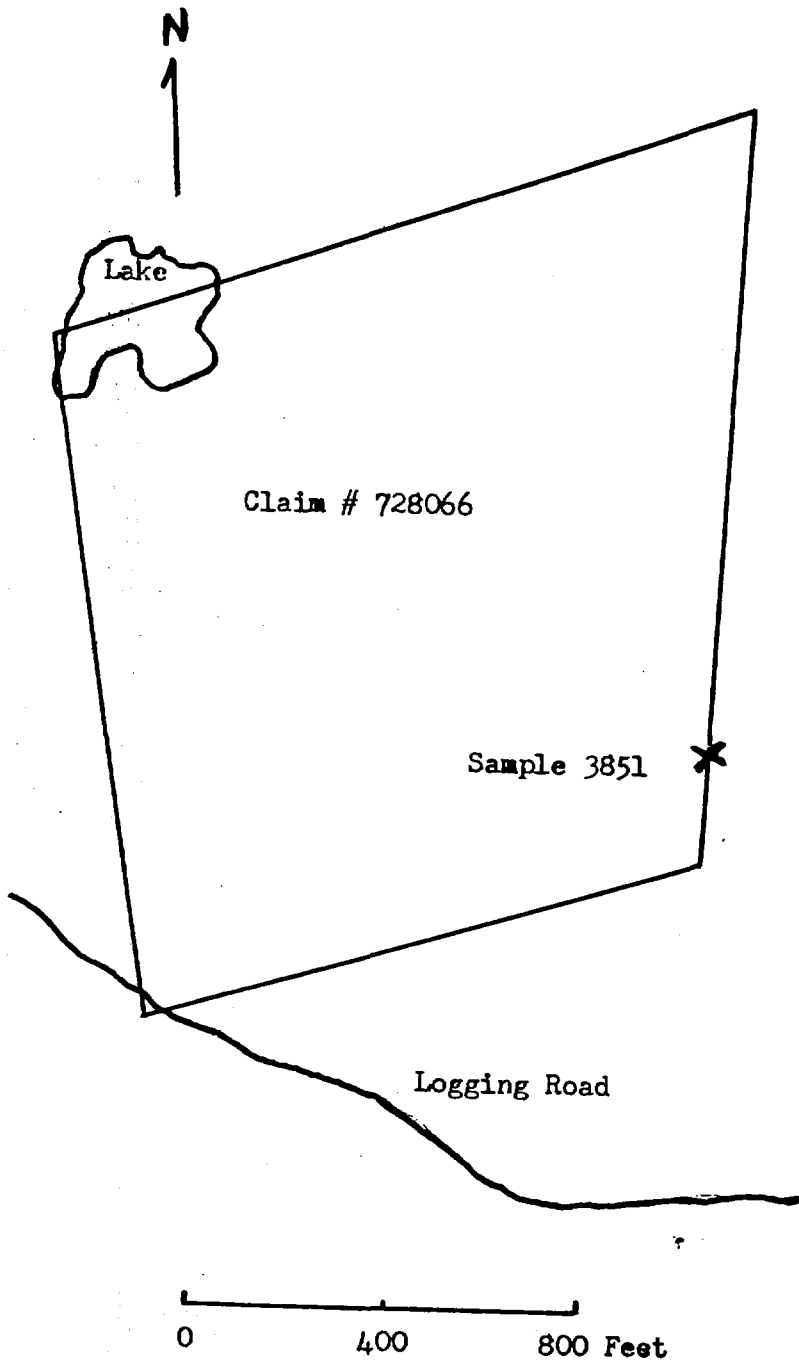
N

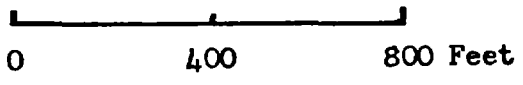
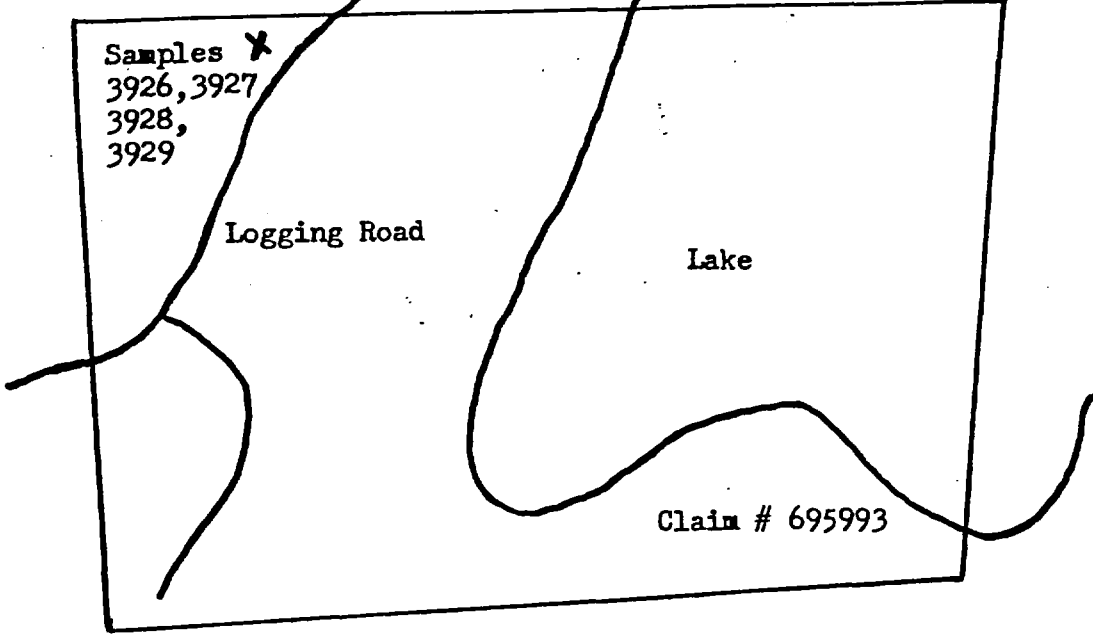


Logging Road

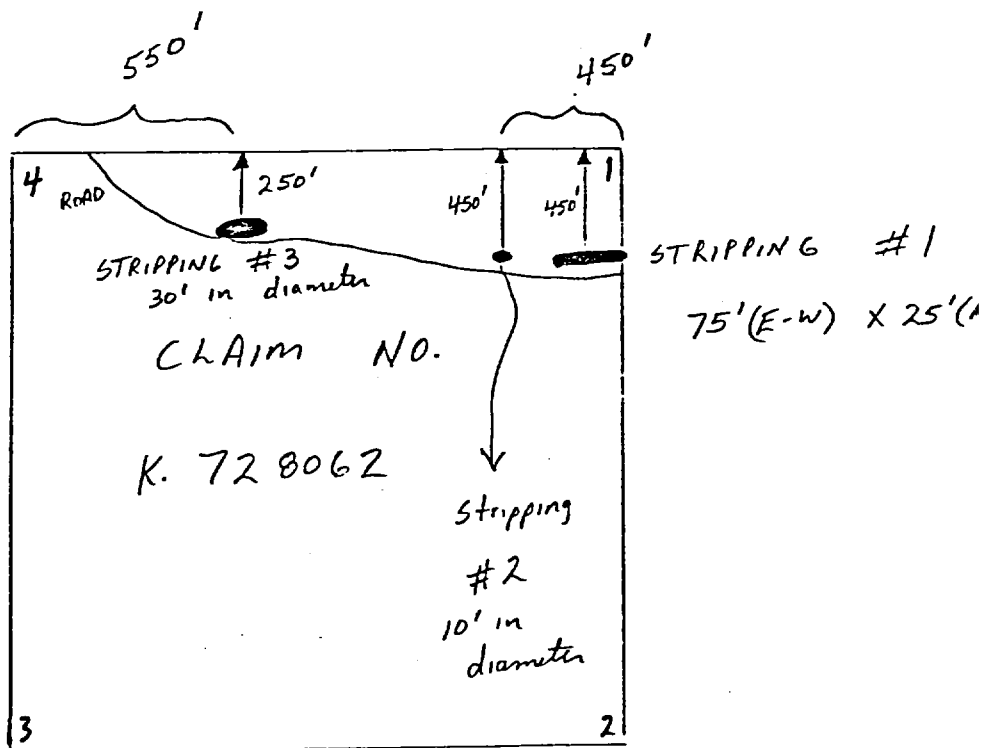
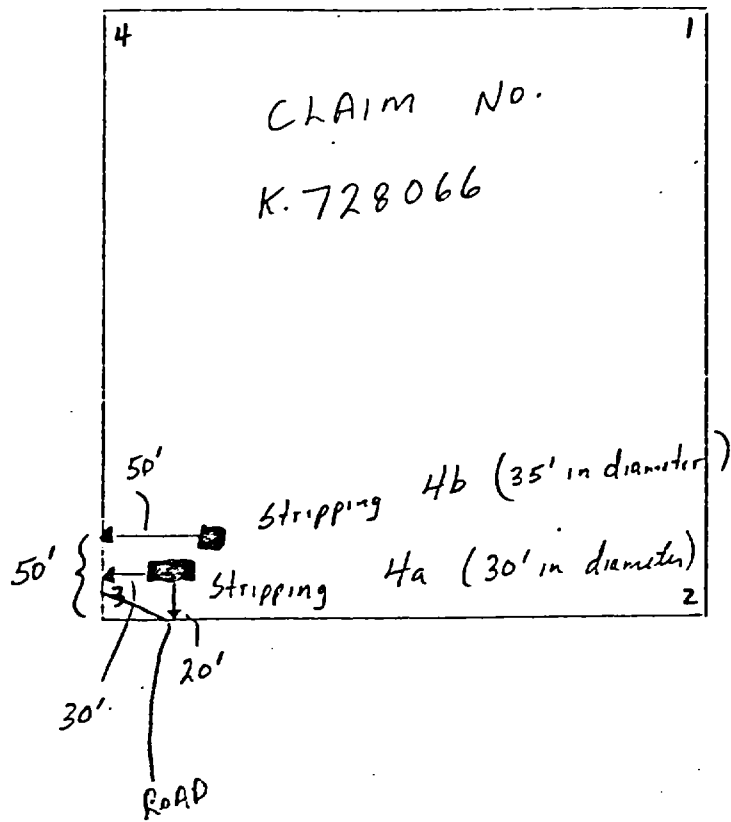


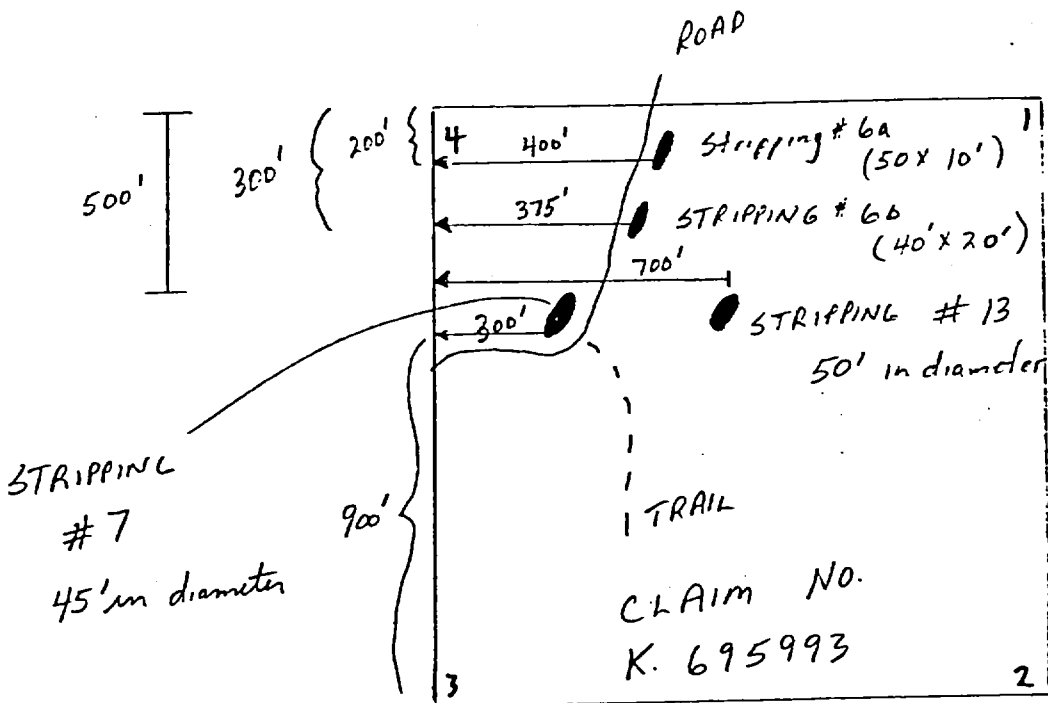
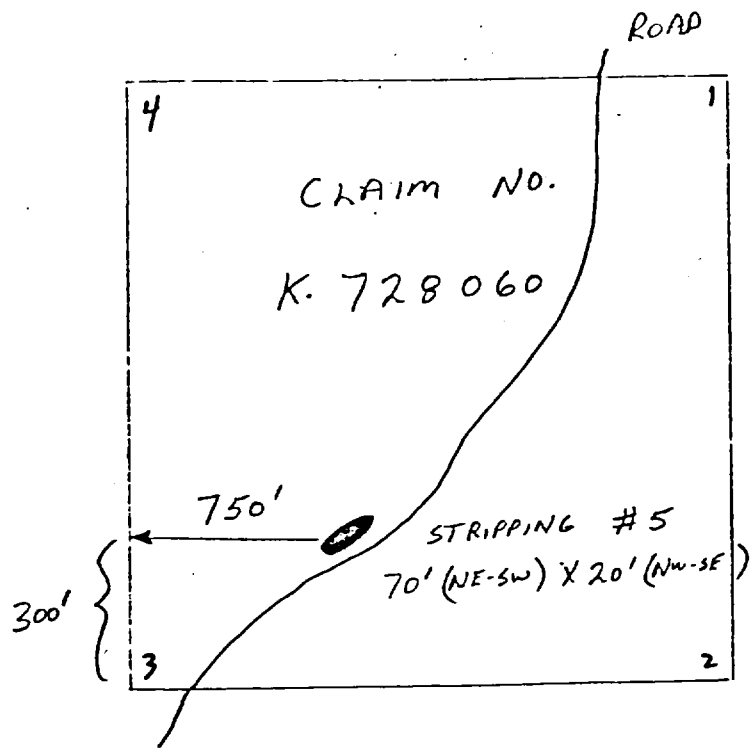
0 400 800 Feet

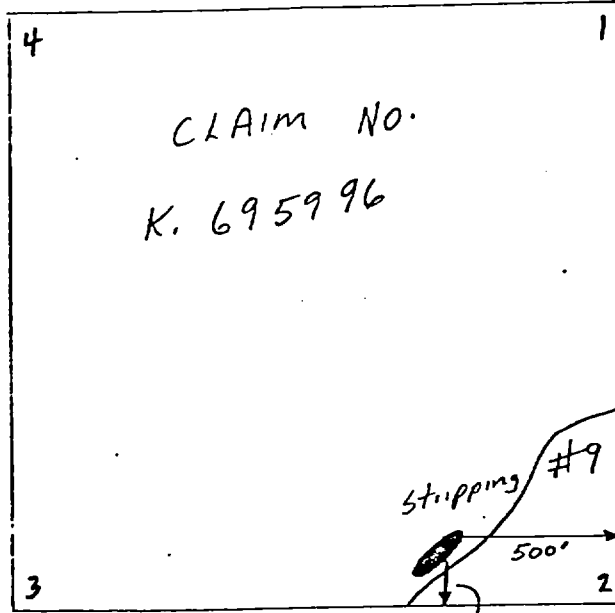




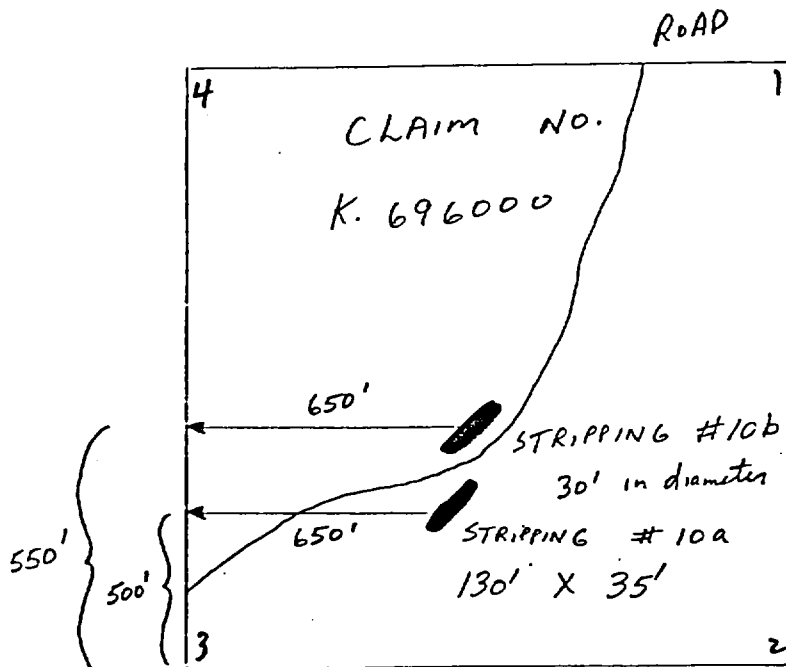
Appendix B Trench Locations



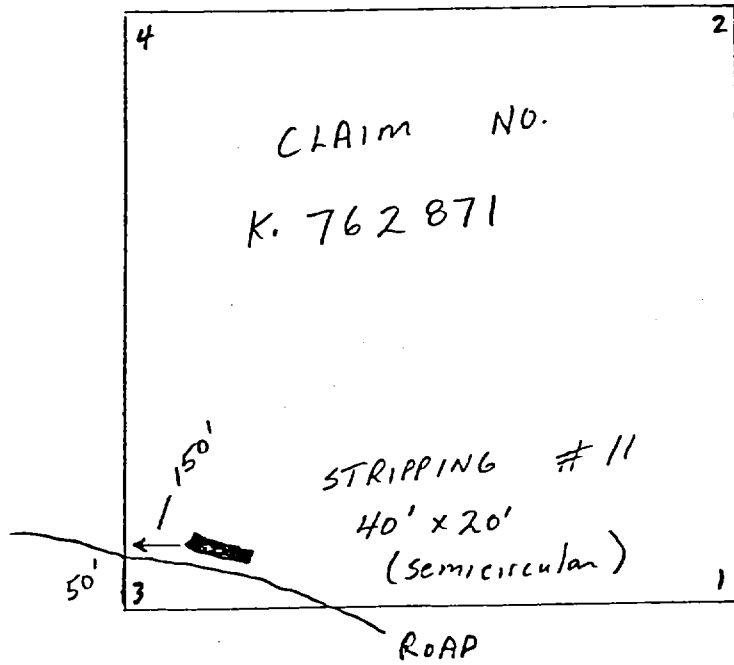
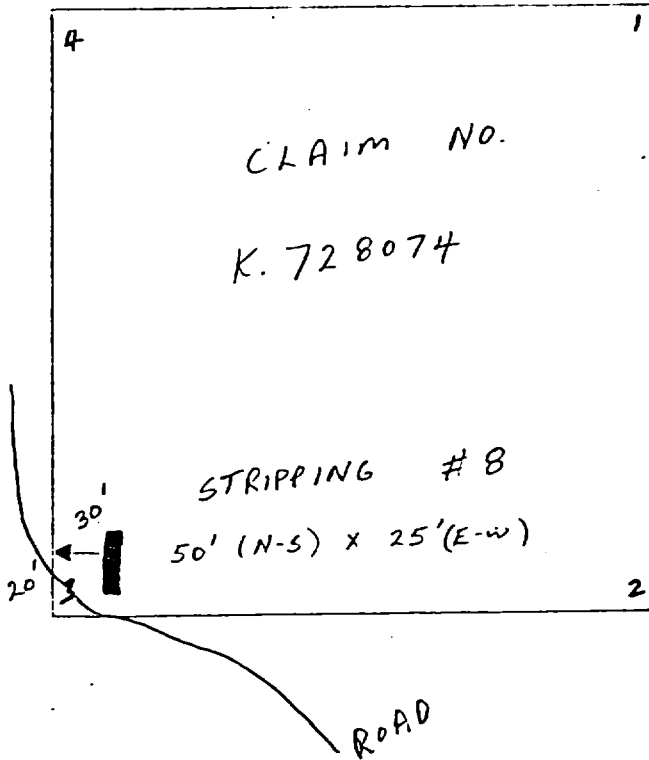




ROAD
50' in diameter



ROAD



Appendix C Invoices

Samples 3966
3967
3969

Invoice # 107706

\$5.95	x	3	=	17.85
7.00	x	3	=	21.00
3.00	x	3	=	9.00
				<hr/>
Total				\$47.85

Sample 3968 Invoice # 107714

\$25.00	x	1	=	25.00
3.00	x	1	=	3.00
				<hr/>
Total				\$28.00

Sample 3972 Invoice # 108135

\$7.00	x	1	=	7.00
3.00	x	1	=	3.00
				<hr/>
Total				\$10.00

Samples 3851, 3995, 3996, 3997, 3998 Invoice # 108439

Total \$82.80

Samples 3850, 3997, 3999, 4000 Invoice # 108443, 108439

\$25.00	x	4	=	100.00
3.00	x	4	=	12.00
				<hr/>
Total				\$112.00

Samples

3903
3904
3905
3906
3907
3908
3909
3910
3911
3912

Invoice # 21517

Cost: As per invoice less 84.60
for samples not included
in the report

Total #222.70

Samples

3926
3927
3928
3929

Invoice 21860

Cost

4 X 29.00 = 116.00
4 X 2.75 = 11.00

Total 127.00

Bondar-Clegg & Company Ltd
 5421 Lakeshore Rd
 Ottawa, Ontario
 Canada K2H 8N5
 Phone 491-2220
 Telex 0000



BONDAR-CLEGG

4 Analyses of Silver	at	1.00	4.00	
4 Analyses of Cobalt	at	1.00	4.00	
4 Analyses of Copper	at	1.00	4.00	
4 Analyses of Nickel	at	1.00	4.00	
4 Analyses of Zinc	at	1.00	4.00	
Subtotal			20.00	20.00
10 Analyses of Gold-Titanium Assay	at	7.00	70.00	
Subtotal			70.00	70.00
1 Analysis of Arsenic	at	3.00	3.00	
3 Analyses of Boron	at	7.00	21.00	
Subtotal			24.00	24.00
1 Analysis of Antimony	at	17.00	17.00	
Subtotal			17.00	17.00
Sample Preparation				
11 Samples of URANIUM, PLUTONIUM - 235	at	1.00	11.00	
Subtotal			11.00	11.00
Grand Total			146.00	146.00

INVOICE No.	
DISTRIBUTION	
<u>ACCT.</u>	<u>AMT.</u>
.....
.....
.....
.....
TOTAL	_____
APPROVED:	_____
.....	
CHEQUE No. <u>2960</u>
DATE <u>Aug 23/84</u>

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

Bondar-Clegg & Company Ltd.
5475 Cassara Rd
Ottawa, Ontario
Canada K1H 2C2
Phone (613) 237-2220
Telex 100 2220



BONDAR-CLEGG

1 Analytical of Whole Rock Analysis of
Subtotal

28.00
28.00

Sample Preparation

1 Sample of CRUSH, PULVERIZE -100 µm
Subtotal

3.00
3.00

Invoice Total

INVOICE No.	
DISTRIBUTION	
<u>ACCT.</u>	<u>AMT.</u>
.....
.....
.....
.....
TOTAL	_____
APPROVED:	_____
.....	
CHEQUE No. <u>2960</u>	
DATE <u>Aug 23, 84</u>	

THIS IS A PROFESSIONAL SERVICE
ACCOUNTS DUE WHEN RENDERED

Bondar-Clegg & Company Ltd
 5420 Cameron Rd
 Ottawa Ontario
 Canada K1H 2C2
 Phone (613) 749-2220
 Telex 05



RECEIVED
 SEP - 7 1984

10	Analyses of Silver	at	1.50	15.00	
7	Analyses of Uranium	at	4.00	28.00	
0	Analyses of Copper	at	1.00	10.00	
1	Analyses of Zinc	at	7.50	7.50	
1	Analyses of Zinc	at	1.00	1.00	
	Subtotal			41.50	41.50
25	Analyses of Gold-Fine Assay	at	7.00	175.00	
	Subtotal			175.00	175.00
7	Analyses of Carbon	at	7.50	52.50	
	Subtotal			52.50	52.50
25	Analyses of ...	at	7.00	175.00	
	Subtotal			175.00	175.00

(AIP)

INVOICE No.
DISTRIBUTION
 ACCT. 507 AMT.
172-01

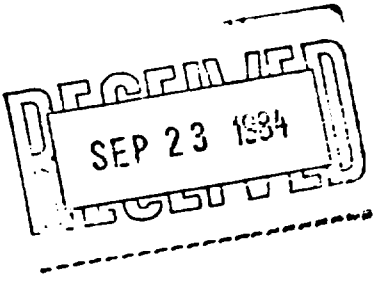
 TOTAL
 APPROVED:
 CHEQUE No. 3025
 DATE Sept 24, 84

POSTED

THIS IS A PROFESSIONAL SERVICE
 ACCOUNTS DUE WHEN RENDERED

BONDAR-CLEGG

Analysis of samples of
 4000 Lakeshore Rd.
 Scarborough, Ontario
 M1S 1T1
 Phone: (416) 291-1111
 Telex: 053 3233



Invoice No. 1000
 Date of Invoice: 10/22/84
 Client: [illegible]

4 Analyses of Silver	ea	1.95	7.80	
4 Analyses of Lead	ea	1.00	4.00	
4 Analyses of Copper	ea	1.00	4.00	
4 Analyses of Nickel	ea	1.00	4.00	
4 Analyses of Zinc	ea	1.00	4.00	
Subtotal			29.80	29.80
2 Analyses of Gold-Fine Assay	ea	7.00	14.00	
Subtotal			14.00	33.80
Sample Preparation				
5 Samples of CRUSH PULVERIZE -200	ea	3.00	15.00	
Subtotal			15.00	48.80
Invoice Total				48.80

INVOICE NO.
 DATE:

.....

TOTAL

APPROVED:

CHECK No. 3110

DATE Oct 22/84



BONDAR-CLEGG

4 Analyses of water Rock Analyses
Subtotal

100.00
100.00

INVOICE TOTAL: 100.00

INVOICE NO.
DISTRIBUTION
ACCT. AMT.
.....
.....
.....
TOTAL
APPROVED: _____
.....
CHEQUE No. 2110
DATE Oct 29/88

XRAL

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET • DON MILLS ONTARIO M3B 3J4 • (416) 445-5755

COPY TO

DICE TO

ASBESTOS RESOURCES LTD
ATTN: H. J. MOORE
401 BAY STREET, SUITE 2014
TORONTO, ONTARIO
M5H 1A2

0076 OF 11 2014

3MITTED TO:

ASBESTOS RESOURCES LTD
ATTN: H. J. MOORE
401 BAY STREET, SUITE 2014
TORONTO, ONTARIO
M5H 1A2

INVOICE NO.	INVOICE DATE	WORK ORDER NO.	DATE SUBMITTED
0076	08-20-14	0076	08-20-14

TERMS

TERMS NET 30 DAYS
5% PER MONTH INTEREST ON AMOUNT DUE 30 DAYS

CLIENTS P.O. NO.	CLIENT PROJECT NO.	TYPE OF SAMPLES SUBMITTED
		ROCK WHOLE CORE

NO. OF PKGS	SHIPPED VIA	WAY BILL NO.	SHIPPED FROM
1 BOX	SMALL FRY	12696	

QUANTITY	DESCRIPTION METHOD	X-RAL CODE	UNIT COST	AMOUNT	
1	2	CU, MIXED ACID DIGESTION	1, 7, 0, 0, 0, 0	2.30	4.60
2	2	CU, NI, CU, ZN, AS, MIXED ACID DIGESTION	1, 7, 0, 0, 0, 0	6.10	12.20
3	6	AQ, FPE	2, 10, 7, 0, 0, 0	7.00	42.00
4	2	DI, CR, FUSION	4, 7, 0, 0, 0, 0	9.00	18.00
5	9	HAZD, HSO, AL2O3, SiO2, Fe2O3, K2O, CaO, TiO2, CR2O3, MnO, Fe2O3, RD, SR, Y, Zr, Ni, WHOLE ROCK ANALYSIS / LESS THAN 21	100, 6, 0, 0, 0, 0	29.00	261.00
7	10	ROCK CRUSHING & MILLING (CHROME STEEL MILL)	99, 1, 0, 0, 0, 0	2.75	27.50
7	5	WHOLE CORE CRUSHING & MILLING (CHROME STEEL MILL)	99, 1, 0, 0, 0, 0	2.75	13.75
			SUB-TOTAL	330.10	

PAID
8951

MISC. CHARGES	SHIPPING CHARGES	CUSTOM BROKERAGE	TELEX	MINIMUM CHARGES
	14.50			
	OTHER			SURCHARGE - RUSH SERVICE

TOTAL IN **CANADIAN FUNDS**

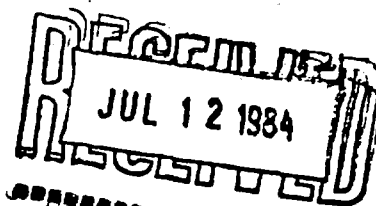
RETURN THIS COPY WITH YOUR PAYMENT

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET • DON MILLS ONTARIO M3B 3J4 • (416) 445-5755

COPY TO

AGASSIZ RESOURCES LTD
 ATTN: H. J. MOCKLER
 401 BAY STREET, SUITE 2314
 TORONTO, ONTARIO
 M5H 2Y2



CUSTOMER NO. 1004

INVOICE NO.	INVOICE DATE	WORK ORDER NO.	DATE SHIPPED
21517	06-JUL-84	17181	25-JUN-84

TERMS

TERMS NET 30 DAYS
 1.5% PER MONTH INTEREST ON ACCOUNT OVER 30 DAYS

TEST NO.	CLIENT PROJECT NO.	TYPE OF SAMPLES SUBMITTED
		ROCK

PKGS	SHIPPED VIA	WAY BILL NO	SHIPPED FROM
1 BOX	SMALL FRY	11422	

QTY	DESCRIPTION METHOD	TRAC CODE	UNIT COST	AMOUNT
1	1 NI, CU, ZN, MIXED ACID DIGESTION	1, 7, 0, 0, 0, 0	4.20	4.20
2	6 CO, NI, CU, ZN, AG, MIXED ACID DIGESTION	1, 7, 0, 0, 0, 0	6.10	36.60
3	11 AU, PPB	2, 10, 7, 0, 0, 0	7.00	77.00
4	1 NA2O	50, 5, 0, 0, 0, 0	11.00	11.00
5	1 MGO	50, 6, 0, 0, 0, 0	10.00	10.00
6	1 CAO	50, 6, 0, 0, 0, 0	9.00	9.00
7	4 NA2O, MgO, AL2O3, SiO2, P2O5, K2O, CaO, TiO2, CR2O3, MnO, FE2O3, RB, SR, Y, Zr, Nb, WHOLE ROCK ANALYSIS, LESS THAN 21	100, 6, 0, 0, 0, 0	29.00	116.00
8	14 ROCK, CRUSHING & MILLING (CHROME STEEL MILL)	99, 1, 0, 0, 0, 0	2.75	38.50
TOTAL			SUB-TOTAL	\$ 302.30

AKC 504

Approved

INVOICE No.	
DISTRIBUTION	
<u>ACCT.</u>	<u>AMT.</u>
.....
.....
.....
.....
.....
.....
APPROVED:	
.....	
CHEQUE No. <i>9951</i>	
DATE <i>Jul 23/84</i>	

MINIMUM CHARGES	SURCHARGE - RUSH SERVICE
\$ 5.00	
TOTAL	
\$ 307.30	

ORIGINAL INVOICE



52C13NW0003 2.8165 BEADLE LAKE

900

Mining Lands Section

File No 2.8165

Control Sheet

TYPE OF SURVEY GEOPHYSICAL
 GEOLOGICAL
 GEOCHEMICAL
 EXPENDITURE

MINING LANDS COMMENTS:

< Beadle Lk >

*Exp.
H.S.*

D. Smith

Signature of Assessor

Aug. 23/85

Date



Ministry of Natural Resources
Ontario

Report of Work

(Geophysical, Geological, Geochemical and Expenditures)

RP

2.8/165

W8501.125

Instructions

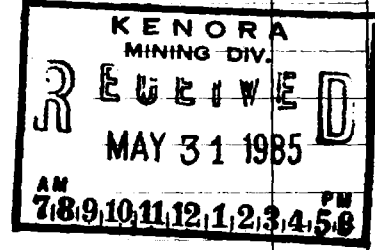
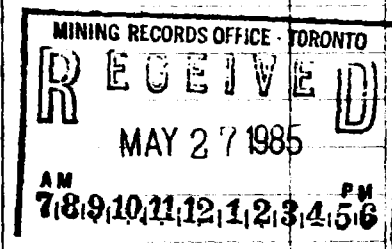
For every mining claim traversed by the party on this form, attach a list of days credits calculated in the "Expenditures" section may be entered in the "Days Cr." columns for the areas below.

July
#125

Type of Survey(s)	Expenditures (Assays)	Location of Claim	Beadle Lake M2065
Claim Holder(s)	Agassiz Resources Ltd	Miner's Licence No.	T-1421
Address	suite 1904, 372 Bay Street, Toronto, Ontario	Total Miles of Line Cut	
Survey Company	Agassiz Resources Ltd.	Date of Survey (From & To)	
Name and Address of Author (of Geo. Technical report)	BRIAN CHRISTIE APT 407, 17 ELDON HALL PLACE, KINGSTON ONT.		

Credits Requested per Each Claim in Columns at right	Days per Claim		Days per Claim	Expend. Days Cr.
Special Provisions For first survey Enter 40 days. (This includes line cutting) For each additional survey using the same grid: Enter 20 days (for each)	Geophysical - Electromagnetic - Magnetometer - Radiometric - Other Geological Geochemical			
Man Days Complete reverse side and enter total(s) here	Geophysical - Electromagnetic - Magnetometer - Radiometric - Other Geological Geochemical			
Airborne Credits Note: Special provisions credits do not apply to Airborne Surveys.	Electromagnetic Magnetometer Radiometric			

Mining Claims Traversed (List in numerical order)	
Mining Claim Number	Expend. Days Cr.
K 762869	7
767871	7
762877	7
762881	7
728067	7
728073	7
762871	7
728020	7
728021	7



Expenditures (excludes power stripping) Type of Work Performed Assays Performed on Claim(s) 695993, 695995, 695996, 696000, 728062, 728066, 728077 Calculation of Expenditure Days Credits Total Expenditures \$630.35 ÷ 15 = 42	Total Days Credits
Instructions Total Days Credits may be apportioned at the claim holder's choice. Enter number of days credits per claim selected in columns at right.	

RECEIVED JUL 02 1985 MINING LANDS SECTION	Total number of mining claims covered by this report of work <div style="border: 1px solid black; padding: 5px; display: inline-block;">6</div>
728020	
For Office Use Only Date Recorded: May 31/85 Date Approved or Rejected: 81.8.30	

Date	May 21 '85	Recorded Holder or Agent (Signature)	<i>[Signature]</i>
Certification Verifying Report of Work I hereby certify that I have a personal and intimate knowledge of the work performed in the Report of Work previously submitted, having performed the work or witnessed same during and/or after its completion and the annexed report is true.			
Name and Postal Address of Person Certifying BRIAN CHRISTIE APT 407 17 ELDON HALL PLACE KINGSTON, ONTARIO			
Date Certified	May 21, 1985	Certified by (Signature)	<i>Brian Christie</i>

AGASSIZ RESOURCES LTD.

№ 2951

THE MERCANTILE BANK OF CANADA
120 ADELAIDE ST. W.
TORONTO, ONT. M5H 1T2

TORONTO, ONT. August, 23, 19. 84

PAY

\$ 703.85

TO THE ORDER OF:

X-RAY LABORATORIES
1885 LESLIE STREET
DON MILLS, ONTARIO.
M3B 3J4

AGASSIZ RESOURCES LTD.

Angela Lennox

⑆00012⑆005⑆

1023⑆29⑆⑆

⑆00000⑆0385⑆

FOR DEPOSIT ONLY
TO THE CREDIT OF
X-RAY ASSAY LABORATORIES LTD.

819600224

July 10, 1985

File #2.8165

Agassiz Resources Limited
Suite 1904
372 Bay Street
Toronto, Ontario
M5H 2W9

Dear Sirs:

RE: Data for Assaying submitted on Mining Claims
K 728067 et al in the Area of Beadle Lake.

In order to complete the above-described submission,
please remit (in duplicate), receipts or cancelled
cheques as proof of payment for the \$630.35
expenditure credits claimed.

When submitting this information, please quote
File 2.8165.

For further information, please contact D. Isherwood
at (416)965-4888.

Yours sincerely,

S.E. Yundt
Director
Land Management Branch

Whitney Block, Room 6643
Queen's Park
Toronto, Ontario
M7A 1W3
Phone: (416)965-4888

D. Isherwood:sc

cc: Mining Recorder
Kenora.

1985 06 10

File: 2.8165

Mining Recorder
Ministry of Natural Resources
808 Robertson Street
Box 5080
Kenora, Ontario
P9N 3X9

Dear Sir:

We received Data for Assaying on May 30, 1985 submitted under Section 77(19) of the Mining Act R.S.O. 1980 for Mining Claims K 762869, et al, in the Area of Beadle Lake.

This material will be examined and assessed and a statement of assessment work credits will be issued.

We do not have a copy of the report of work which is normally filed with your office prior to the submission of this technical data. Please forward a copy as soon as possible.

Yours sincerely,

S.E. Yundt
Director
Land Management Branch

Whitney Block, Room 6643
Queen's Park
Toronto, Ontario
M7A 1W3
Phone:(416)965-4888

A. Barr:mc

cc: Agassiz Resources Ltd
Suite 1904
372 Bay Street
Toronto, Ontario
M5H 2W9

cc: Brian Christie
Apt 407
17 Eldon Hall Place
Kingston, Ontario
K7M 7H5

Mining Act

Type of Survey(s) <i>Expenditures (Assays)</i>		Township or Area <i>Beadle Lake M2068</i>	
Claim Holder(s) <i>Agassiz Resources Ltd</i>		Prospector's Licence No. <i>T-1421</i>	
Address <i>Suite 1904, 372 Bay Street, Toronto, Ontario</i>			
Survey Company <i>Agassiz Resources Ltd.</i>		Date of Survey (from & to) Day Mo. Yr. Day Mo. Yr.	
Name and Address of Author (of Geo-Technical report) <i>BRIAN CHRISTIE APT 407, 17 ELDON HALL PLACE, KINGSTON ONT.</i>			

Credits Requested per Each Claim in Columns at right

Special Provisions	Geophysical	Days per Claim
For first survey: Enter 40 days. (This includes line cutting)	- Electromagnetic	
	- Magnetometer	
For each additional survey: using the same grid: Enter 20 days (for each)	- Radiometric	
	- Other	
	Geological	
	Geochemical	
Man Days Complete reverse side and enter total(s) here	Geophysical	Days per Claim
	- Electromagnetic	
	- Magnetometer	
	- Radiometric	
	- Other	
	Geological	
	Geochemical	
Airborne Credits Note: Special provisions credits do not apply to Airborne Surveys.	Electromagnetic	Days per Claim
	Magnetometer	
	Radiometric	

Mining Claims Traversed (List in numerical sequence)

Mining Claim			Mining Claim		
Prefix	Number	Expend. Days Cr.	Prefix	Number	Expend. Days Cr.
	762869	7			
	767871	7			
	762020	7			
	762021	7			
	728067	7			
	728073	7			

MINING RECORDS OFFICE - TORONTO
RECEIVED
MAY 27 1985
AM 7:8 9:10:11:12:1:2:3:4:5:6 PM

RECEIVED
MAY 30 1985
MINING LANDS SECTION

Expenditures (excludes power stripping)

Type of Work Performed <i>Assays</i>
Performed on Claim(s) <i>695993, 695995, 695996, 696000, 728062, 728066, 728077</i>
Calculation of Expenditure Days Credits Total Expenditures $\$630.35$ ÷ Total Days Credits 15 = 42
Instructions Total Days Credits may be apportioned at the claim holder's choice. Enter number of days credits per claim selected in columns at right.

Date <i>May 21 85</i>	Recorded Holder or Agent (Signature)
--------------------------	--------------------------------------

For Office Use Only		
Total Days Cr. Recorded	Date Recorded	Mining Recorder
	Date Approved as Recorded	Branch Director

Certification Verifying Report of Work

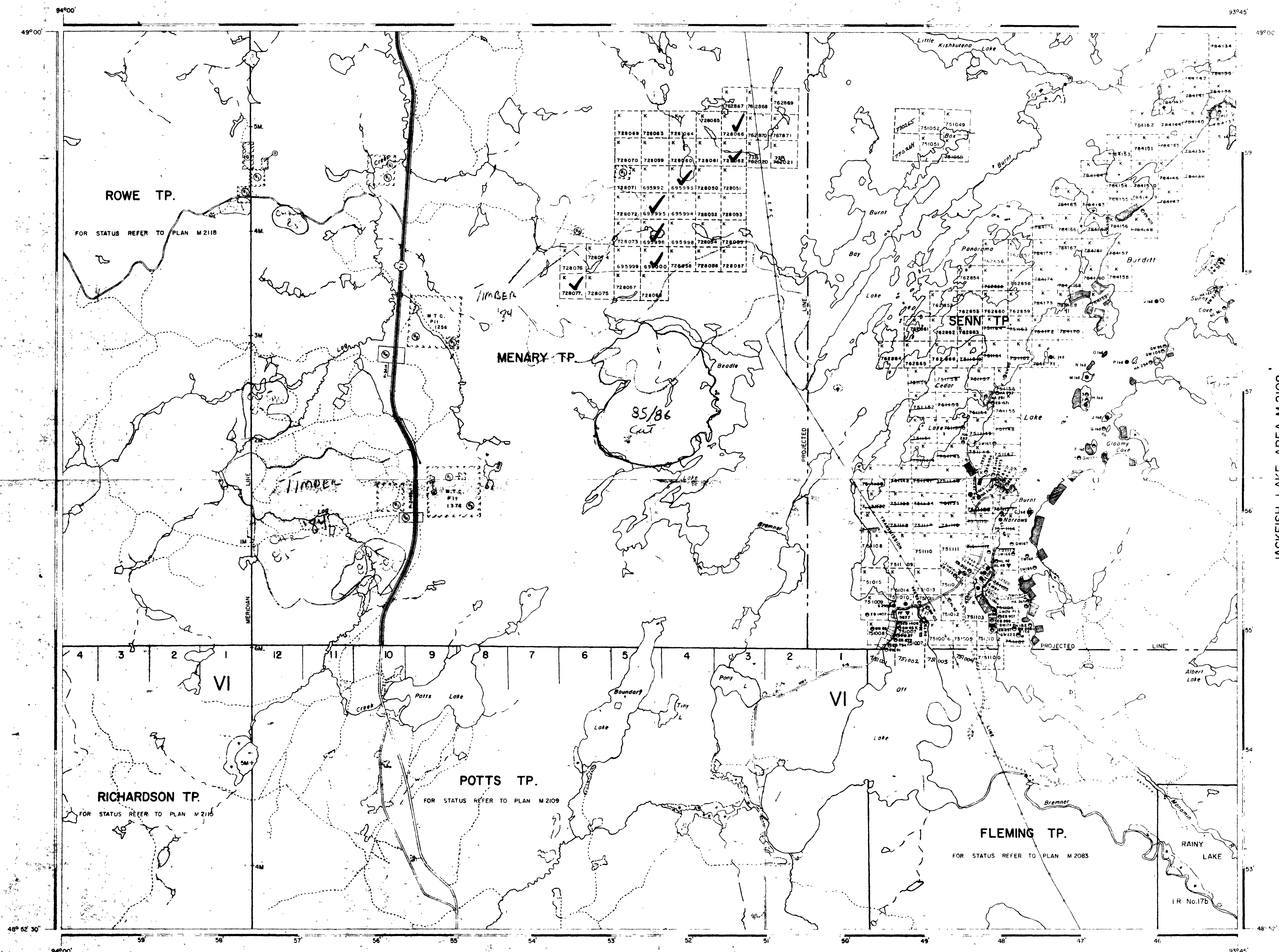
I hereby certify that I have a personal and intimate knowledge of the facts set forth in the Report of Work annexed hereto, having performed the work or witnessed same during and/or after its completion and the annexed report is true.

Name and Postal Address of Person Certifying <i>BRIAN CHRISTIE APT 407 17 ELDON HALL PLACE KINGSTON ONTARIO</i>		Date Certified <i>May 21, 1985</i>	Certified by (Signature) <i>Brian Christie</i>
--	--	---------------------------------------	---

400' surface rights reservation along the shores of all lakes and rivers.

Summer Resort Locations of Reg. plan SM.128 shown thus.

- ① File: 73000
- ② M.T.C. Pit 1256
- ③ " " 1376
- ④ Gravel Pit P-2485-1
- ⑤ Gravel File 73000
- ⑥ Quarry Permits



AUG 24 1984

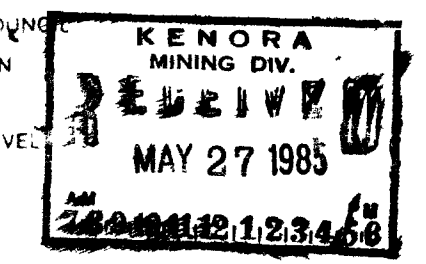
Effective as shown
Aug. 24, 1984

LEGEND

- HIGHWAY AND ROUTE NO.
- OTHER ROADS
- TRAILS
- SURVEYED LINES
- TOWNSHIP BASE LINES ETC.
- LOTS, MINING CLAIMS PARCELS ETC.
- UNSURVEYED LINES
- LOT LINES
- PARCEL BOUNDARY
- MINING CLAIMS ETC.
- RAILWAY AND RIGHT OF WAY
- UTILITY LINES
- NON-PERENNIAL STREAM
- FLOODING OR FLOODING RIGHTS
- SUBDIVISION
- ORIGINAL SHORELINE
- MARSH OR MUSKEG
- MINES

DISPOSITION OF CROWN LANDS

- | | |
|--------------------------------|--------|
| TYPE OF DOCUMENT | SYMBOL |
| LEASE: SURFACE & MINING RIGHTS | ● |
| SURFACE RIGHTS ONLY | ○ |
| MINING RIGHTS ONLY | ◐ |
| LEASE: SURFACE & MINING RIGHTS | ◑ |
| SURFACE RIGHTS ONLY | ◒ |
| MINING RIGHTS ONLY | ◓ |
| LICENSE OF OCCUPATION | ◔ |
| CROWN LAND SALE | CS |
| ORDER-IN-COUNCIL | OC |
| RESERVATION | ⊖ |
| CANCELLED | ⊕ |
| SAND & GRAVEL | ⊙ |



SCALE 1 INCH = 40 CHAINS

ACRES	HECTARES
40	16

AREA
BEADLE LAKE
DISTRICT
RAINY RIVER
MINING DIVISION
KENORA

Ministry of Natural Resources
Ontario Surveys and Mapping Branch
Date: MAR 28, 73 Plan No.
Natural Topographical Series 52C13 **M.2068**

