

**REPORT ON EXPLORATION
AND WORK ACTIVITIES ON

FLINSKY CLAIM PROPERTY
CLEAVER TOWNSHIP
LARDER LAKE MINING DIVISION
1995 AND 1996**

BY

**WILLIAM FLINSKY
and
NEIL PRYOR**



42A03NE0022 W9780.00031 CLEAVER

LOCATION

The property is located in the northwest and central portion of Cleaver Township, District of Timiskaming, Larder Lake Mining Division. The property includes the following 37 mining claim units:

1204131 - 6 units	1133232 - 1 unit
1180173 - 6 units	1133231 - 1 unit
1201118 - 2 units	1169022 - 1 unit
1129846 - 1 unit	1169024 - 1 unit
1129847 - 6 units	1204097 - 12 units

ACCESS

An all-weather Night Hawk timber logging road extending from South Porcupine (Timmins area) south to Cleaver Township approximately 45 km road crosses claim group 1204131 from north to southwest. A branch logging road extends east along the north end of the claim group and Little Night Hawk Lake, which is also accessible via fixed wing aircraft from South Porcupine Lake Charter Service.

REGIONAL GEOLOGY

The Cleaver property lies within the Abitibi Greenstone belt of the superior province of the Canadian Precambrian Shield. Locally, the property area is underlain by Archean age mafic and felsic volcanic rocks and younger, possibly down faulted Cobalt Group sediments along the east of the township. The Geikie Pluton, a large granodiorite intrusion, has intruded the supracrustal rocks and lies to the west covering most of Geikie Township northeast and northwest. Ultramafic volcanic rocks are intermittently draped around the stock and older calc-alkaline volcanics are locally domed up at the periphery of the stock. A north trending fault zone of regional extent lies along the Gowganda formation to the east.

A west trending fault zone in central Cleaver Township divides the area into a northern and southern geological terrain.

PREVIOUS WORK

The following companies have done work around the area in the past years.

D. O'Connor, July 1924 and B. Durham - 1991

Paymaster Mines - November 1956

Noranda - November 1970

Imperial Oil - December 1975

Amax Exploration - April 1977

Comstate Resource - July 1983

William Flinsky - 1994 - 1995 - 1996

Geophysical Surveys V.L.E.M. - H.L.E.M. - V.L.F. E.D.A. and I.P.

All surveys performed by the above six companies outlined generally the same linear trends of conductors oriented northwest to southeast. Twenty-four conductors have been identified by the companies with interpretations, none have been drilled, trenched or opened for a possible true identification, only 11 holes were drilled by Paymaster Mines in 1956 on the Cote showing no further work done.

SUMMARY

An exploration program was undertaken on the Cleaver Property with targets being claims 1180173 - 1201118 - 1129847 - 1204131 - 1133232 - 1133231 - 1169022 - 1169024 with a total of 41 known conductors. A geological investigation, mapping, trenching would evaluate known quartz carbonate, shear zones, sulphide mineralization. And, however, since gold is rather widespread in this area some importance may be attached to gold content in some of these conductors. Some electromagnetic surveys do not always respond to sulphide or gold mineralization as proven in this 1995-1996 assessment report.

The Cleaver Township properties were field-visited by Noranda and Falconbridge geologists for their mineral evaluation. Samples were taken and assay results were made available from both companies and are entered in this report.

New target areas have been discovered and further exploration and work will continue. A field inspection visit is proposed by the Kirkland Lake resident geologist (Gerhard Meyer) this coming 1997 season.

Trenches, samples and results enclosed.

STRIPPING AND TRENCHING

NUMBER 1 TRENCH is in the southwest corner unit of claim block No. 1180173, 100 meters from the main lake boat dock. Access is by water from the main haulage road. This showing has been known as the cote showing. No historical data has been available on this showing since 1956 by Paymaster Mines. Location of the showing was difficult to locate due to the 40 years of forest growth. Records show the old existing trench, length 90 feet on an east-west calcite galena strike.

The project was started by stripping a new trench east for an extension of the vein, 1 meter of trenching 85 cm deep in a sandy soil uncovered a 5 cm wide calcite vein with minor galena, hosted by the diorite in a carbonatized flow. Trenching continued for approximately 3 meters with a variation of the vein from 5 to 8 cm wide and still open proving the vein still continues east.

Stripping was then started west on a 3 cm wide barren quartz vein for 20 meters in a grey to dark grey rhyolitic-chert in siliceous rhyolite matrix. Stripping was discontinued to the west and a new trench started south from a lamprophyre north-south dyke. After approximately 1 meter of stripping a narrow 2 cm wide barren quartz vein was uncovered in a southwest direction. The vein was followed for approximately 5 meters intersecting siliceous acid lava, diorite and a calcite galena vein 9 cm wide with a northwest strike containing approximately 20% sphalerite. Stripping continued on strike for 6 meters, the vein 9 to 14 cm wide. High assay results zinc, lead and silver were obtained. Sample No. AT-04243.

Trench continued west uncovering a 1 meter wide lamprophyre dyke (intrusive) north and south. The dyke was very brittle with greenish flakes pitted with red flakes and mica. Sample taken to resident geologist for assessing. The dyke was excavated by pick and shovel with no problem north, south and west. The west trend of the calcite vein continues and open to the west 4 cm wide.

East of the first lamprophyre dyke a trench pit No. 2 was sunk by drilling, blasting, and excavating to a depth of 1 meter, 1 meter wide, 2 meters long. The calcite galena vein at the bottom was 28 cm wide hosted with sphalerite assayed.

Approximately 6 meters east of this pit another pit was sunk on the vein 1 meter deep, 1 meter wide and 3 meters long. The calcite at the bottom was 40 cm wide with

sphalerite and galena assayed. The surface of the trench contained massive pyrite in a south direction. Stripping was started to the south and overburden stripped to bedrock 40 cm deep, 3 meters wide and 3 meters long. The rock was a very rust colour on the surface with disseminated pyrite in all the surrounding area samples taken. No. AT-05660 and results enclosed with sketch of location.

NUMBER 2 TRENCH

This trench is 100 meters west on the base line from No. 1 Trench. No. 2 trench was started next to a small outcrop exploring for a possible extension of the calcite galena vein from the No. 1 Trench. Stripping was done in sandy clay into 35 cm of overburden. Trenches were each 1 meter wide, 2 to 3 meters long with bedrock being agglomerate. Rhyolite and chert fragments in siliceous rhyolite matrix, some disseminated pyrite, sample taken, assay result enclosed lab ID GBW-7719-0043.

NUMBER 3 TRENCH

This trench location is 200 meters east on the base line from No. 1 Trench west of the Gowganda formation (Cobalt Group) and east of the north-south Diabase Dyke. The trench was stripped across the baseline 2 meters long and 1 meter wide, 30 cm deep in overburden of black muck and grey clay, down to bedrock of acid lava and conglomerate and dark crystalline fragments. Mineralization encountered was silver colour cubic crystals in an disseminated form. Samples were taken, assay results returned, sample No. W.F. 21, Lab ID D95-0155-01.

NUMBER 4 TRENCH

This trench location is 100 meters south along the main lake west short line from the boat launch and 50 meters inland. It can also be reached by a trail along the lake from the parking area to the boat launch. This trench is 3 meters long and 1 meter wide, 20 cm deep. Overburden is a mixed sand grey clay, bedrock is rhyolite, grey to dark grey, siliceous volcanic rock approximately 5% pyrite. Mineralization sample taken with assays pending.

NUMBER 5 TRENCH

This trench location is 150 meters west of No. 4 Trench and 75 meters east of the main logging road and 150 meters north of No. 3 claim post.

East side of a little dome outcrop consisting of calc-alkalic volcanic rock a beep mat was used for this survey to identify any hidden conductors. Stripping of 30 cm of overburden consisting of clay and sand to bedrock, uncovering a 10 cm vein of massive pyrite, hosted by rhyolite grey to dark grey, aphanitic, siliceous volcanic rock. The area stripped was approximately 2 meters square. A sample was cut across the vein and host rock. Assay is still pending.

NUMBER 6 TRENCH

A beep mat survey was taken on all trenches before any stripping was conducted. This area had magnetic high features well worth stripping. Bars were driven down to bedrock to check for depth. Overburden was then removed to approximately 28 cm in sandy clay soil uncovering a calcite and galena vein 10 cm wide which gave no response to the beep mat, only to the surrounding mineralized zones of pyrites, chalcopyrite and pyrrhotite.

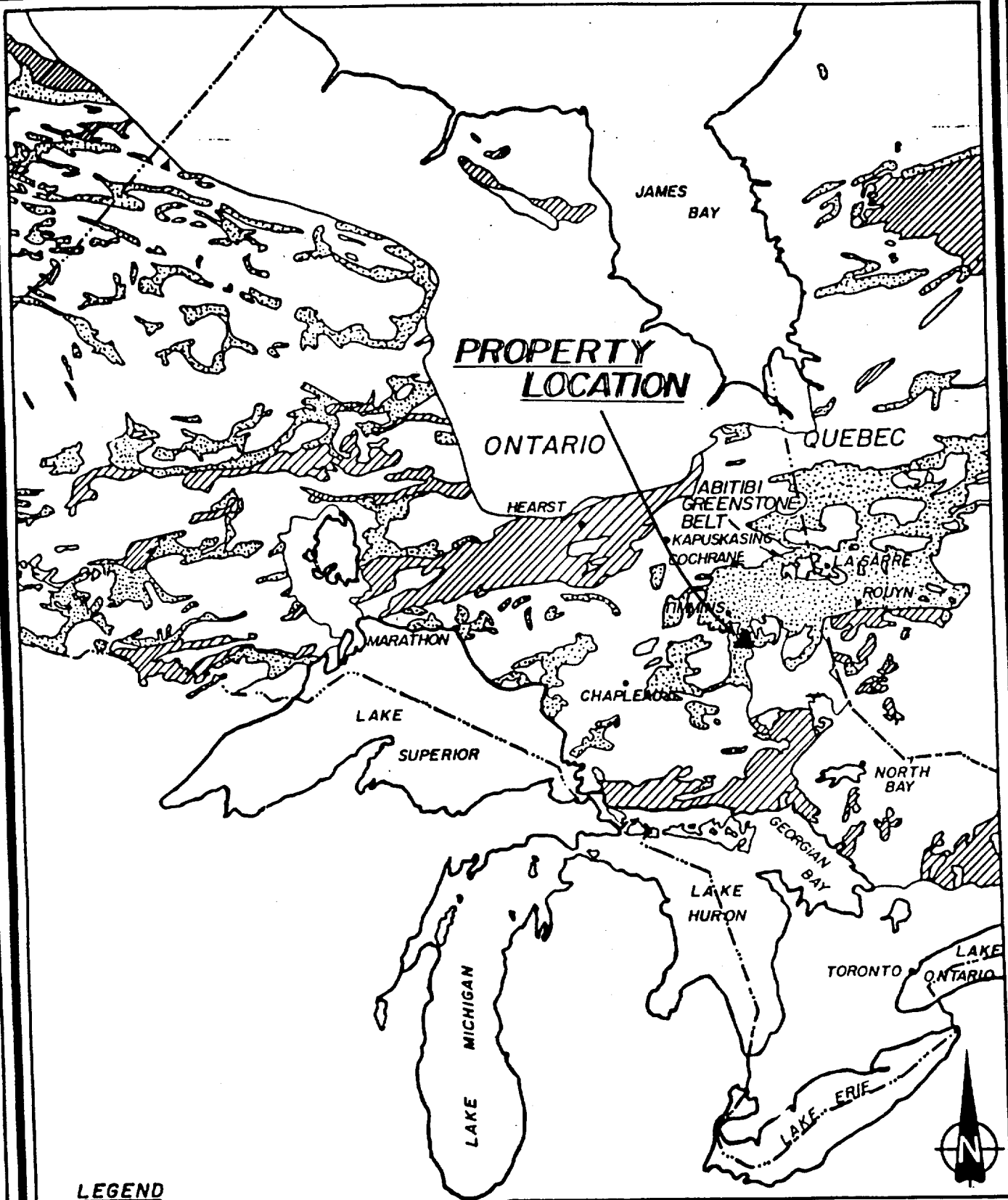
Stripping and excavating continued on strike with the galena vein east and west. The vein width varied in width from 5 cm to a maximum of 40 cm. The surrounding rock was exposed by hand stripping for a total width of 11 meters average and 125 meters long. The trench will be further extended as mineralization remains open at both ends.

The surrounding geology as shown on the attached sketch has intrusive breccia, flow banded rhyolite - interflow silicified argillite unit. The galena vein was hosted by sphalerite, and chalcopyrite.

Sample and assay results attached.

NUMBER 7 TRENCH

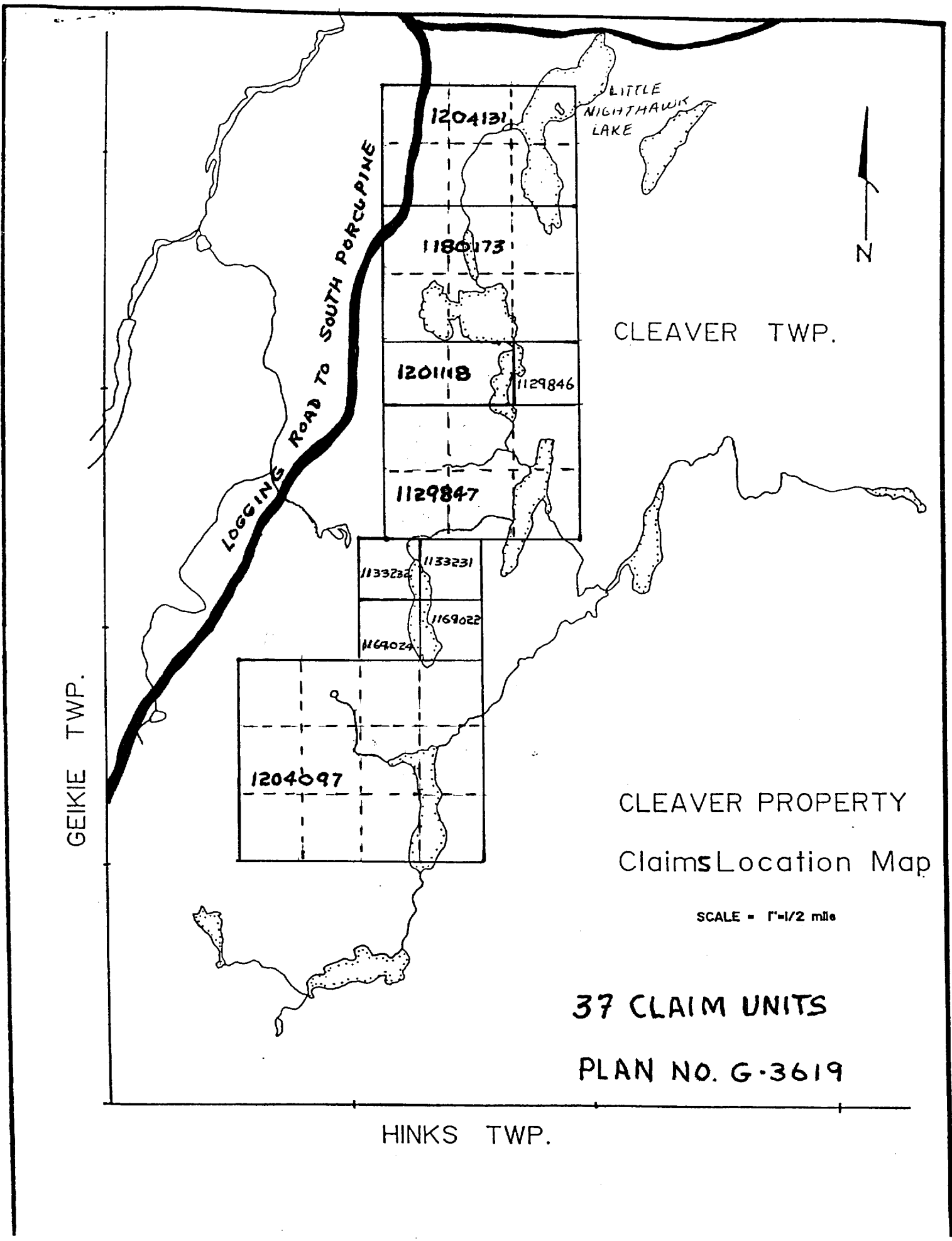
This trench is located 50 meters south of parking area in a gravel pit 100 meters east of the logging road. Stripping was done by hand near a small outcrop 20 cm deep and 2 meters square into sand and gravel overburden to bedrock of rhyolite grey to dark grey, aphanitic, siliceous volcanic rock. Mineralization in the rock is approximately 1% pyrite. Broken chip sample taken. Assay results pending.



LEGEND

- Archean greenstone and associated Sediments
- Granitic Terrain
- Archean Sediments, some volcanics and intrusions

Revisions		
	CLEAVER PROPERTY	
	PROPERTY LOCATION	
	Date:	Scale 1:7,603,200
	Job No.	Figure 1
	Drawn	Approved



GEIKIE TWP.

LOGGING ROAD TO SOUTH PORCUPINE

LITTLE NIGHT HAWK LAKE



CLEAVER TWP.

1204131
1180173
1201118
1129846
1129847

1133231
1169022
1164024

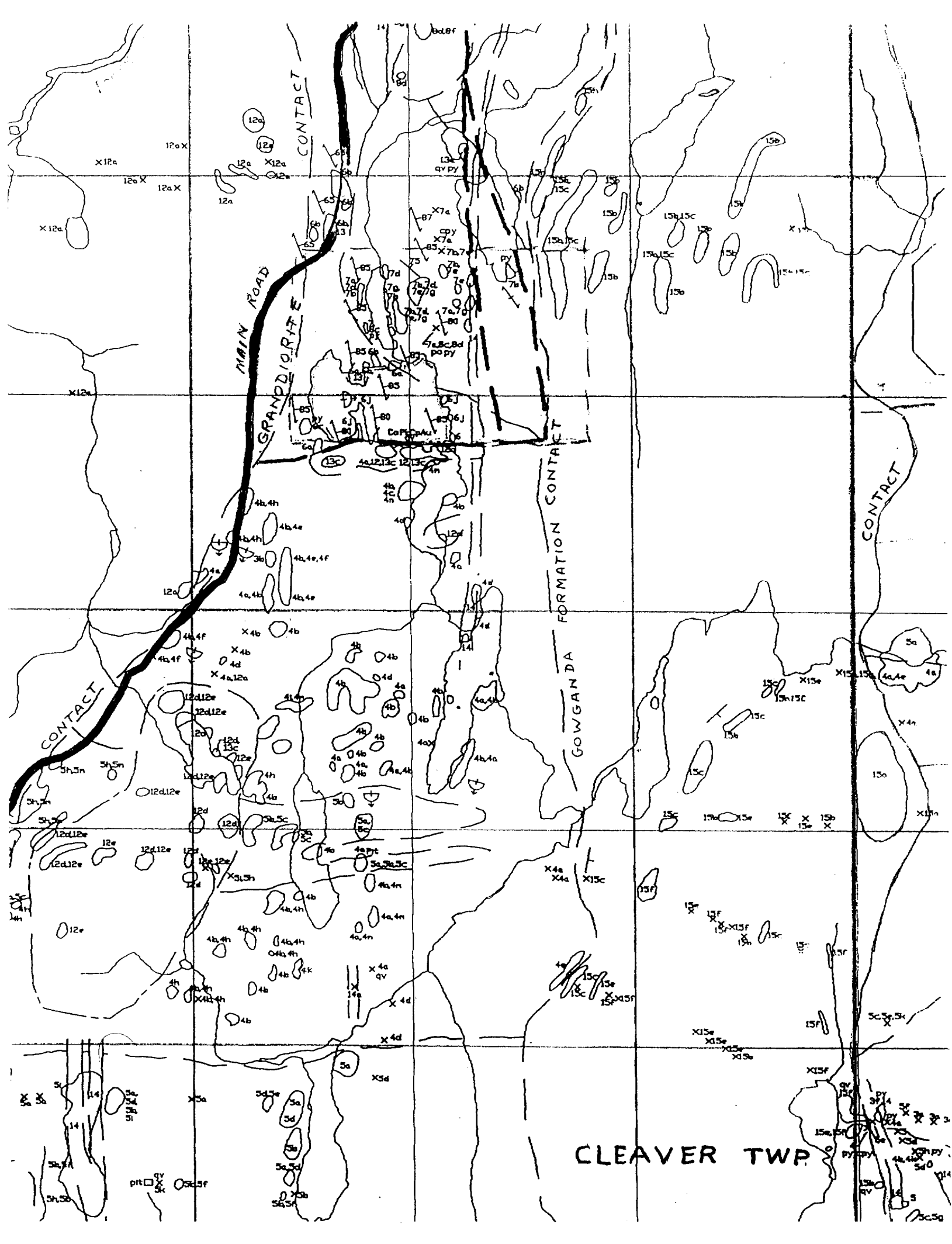
1204097

CLEAVER PROPERTY
Claims Location Map

SCALE = 1"=1/2 mile

37 CLAIM UNITS
PLAN NO. G-3619

HINKS TWP.

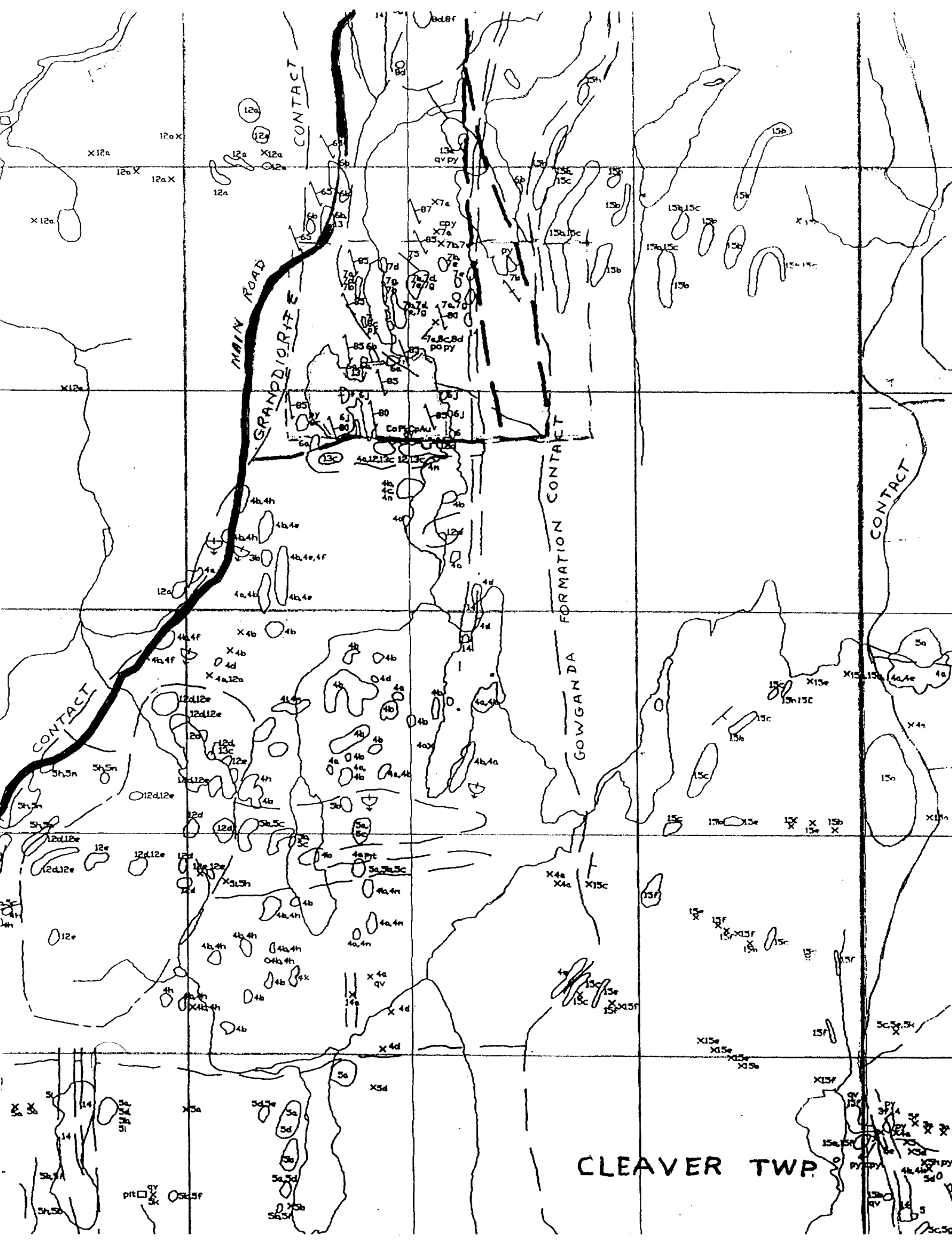


MAIN ROAD
GRANDIORITE CONTACT

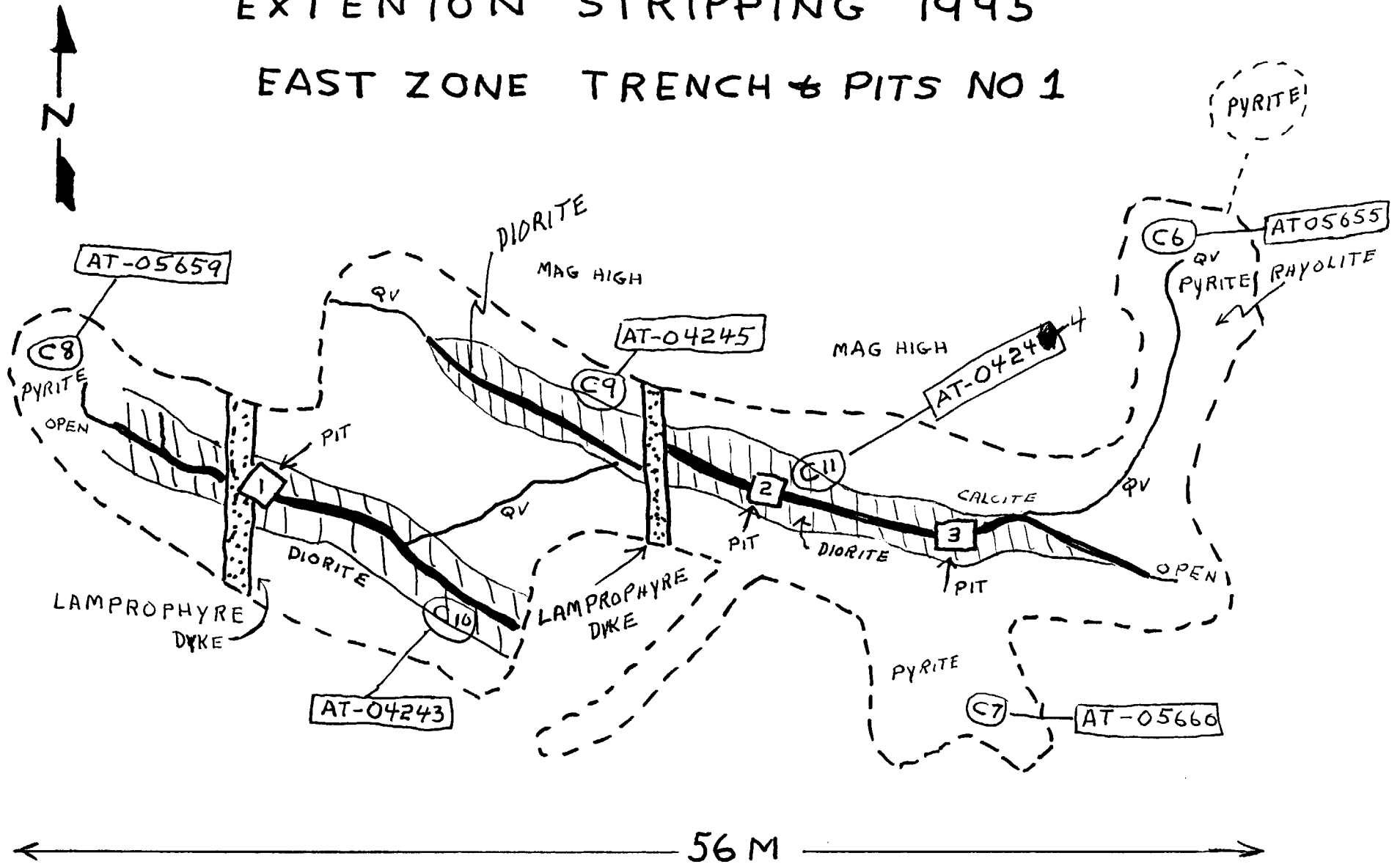
FORMATION CONTACT
GOWGANDA

CONTACT

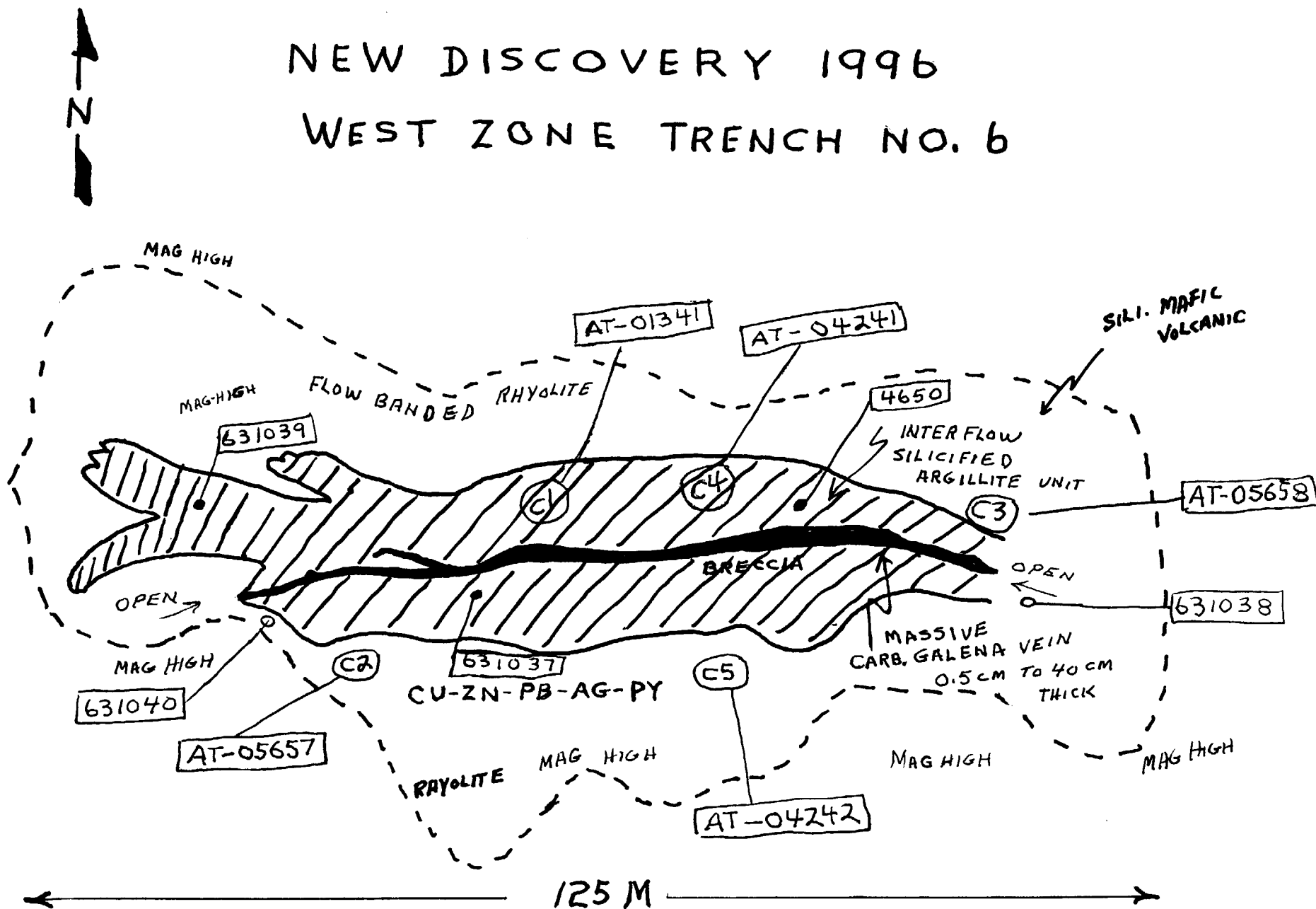
CLEAVER TWP.



COTE SHOWING
EXTENSION STRIPPING 1995
EAST ZONE TRENCH & PITS NO 1



FLINSKY SHOWING
NEW DISCOVERY 1996
WEST ZONE TRENCH NO. 6



Ontario GEOServices Centre
Geoscience Laboratories
Certificate of Analysis
Prospectors Package by XRF Final Report

Client : Wilson
Project Number :
Report Date : Nov 15 1995
GL Ref Number : D95-0155

APPROVED: _____

Dr. Jean Richardson, C. Chem.
Q.C. Supervisor, Geoscience Labs

Lab ID	Sample ID	Cr	Ni	Cu	Zn	As	Se	Mo	Ag	Sn	Sb	Ba	W	Pb	Bi	Comments
D95-0155-01	LNL-95-18	433	108	<100	105	<100	<60	<20	<20	<40	<20	920	<70	78	<50	

Comments pertaining to your samples :

***** END OF REPORT *****

Special Notes : All values in ppm
: Results are for samples as received.
: - = Not Measured
: <n = Less than Limit of Detection
: >n = Greater than upper Limit of Quantification

Analyst PRO : JLM
PRO QC Checked by : JMR

Ontario GEOServices Centre
 Geoscience Laboratories
 Certificate of Quality Control
 Prospector Elements by XRF QC Report

Report Date: 10/06/95

QC Batch No.	Element	QC Type	Values	Units
-----	-----	-----	-----	-----
PRO-0027				
Lab Id: GBW-7711-0044	Ag	GBW-7711	60	ppm
	As	GBW-7711	<100	ppm
	Ba	GBW-7711	<40	ppm
	Bi	GBW-7711	<50	ppm
	Cr	GBW-7711	<40	ppm
	Cu	GBW-7711	>5000	ppm
	Mo	GBW-7711	509	ppm
	Ni	GBW-7711	<40	ppm
	Pb	GBW-7711	4702	ppm
	Sb	GBW-7711	497	ppm
	Se	GBW-7711	<60	ppm
	Sn	GBW-7711	573	ppm
	W	GBW-7711	411	ppm
	Zn	GBW-7711	>5000	ppm
Lab Id: GBW-7719-0043	Ag	GBW-7719	<20	ppm
	As	GBW-7719	457	ppm
	Ba	GBW-7719	4822	ppm
	Bi	GBW-7719	79	ppm
	Cr	GBW-7719	<40	ppm
	Cu	GBW-7719	432	ppm
	Mo	GBW-7719	40	ppm
	Ni	GBW-7719	512	ppm
	Pb	GBW-7719	507	ppm
	Sb	GBW-7719	37	ppm
	Se	GBW-7719	<60	ppm
	Sn	GBW-7719	59	ppm
	W	GBW-7719	181	ppm
	Zn	GBW-7719	563	ppm

***** END OF REPORT *****



Inchcape Testing Services
Chimitec Ltée

CLIENT : MINES ET EXPLORATION NORANDA INC.
 RAPPORT: C96-63478.0 (PARTIEL)

PROJET: 002
 DATE DE L'IMPRESSION: 1-OCT-96

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Sr PPM	LOI PCT	Total PCT	Zr PPM	Y PPM	Nb PPM	Rb PPM
631037		302	1.62	98.47	151	17	6	31
631038		229	1.51	99.69	127	14	6	19
631039		152	1.30	98.87	238	21	7	74
631040		328	1.75	99.30	135	14	4	42



Inchcape Testing Services

Bondar Clegg

Certificate of Analysis

CLIENT: BATTLE MOUNTAIN CANADA LTD.
REPORT: T96-57426.0 (COMPLETE)

PROJECT: 501
DATE PRINTED: 20-AUG-96 PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Cu PPM	CuOL PCT	Zn PPM	ZnOL PCT	Ag PPM	AgOL PPM
4650		8	>20000	2.5	>20000	2.7	>50.0	74

Bill Flinsky



Swastika Laboratories

A Division of TSL/Assayers Inc.

Assaying - Consulting - Representation

Established 1928

Geochemical Analysis Certificate

6W-3760-RG1

Company: **FALCONBRIDGE LTD (EXPLORATION)**
Project: 8029 EXPL
Attn: G. DeSchutter/S. McLean

Date: OCT-02-96

We hereby certify the following Geochemical Analysis of 9 Rock samples submitted SEP-25-96 by .

Sample Number	Au PPB	Cu PPM	Zn PPM	Pb PPM	Ag PPM	Ni PPM	Zn %
AT04241	86	88	434	61	1.7	306	-
AT04242	24	76	940	132	1.6	330	-
AT04243	3	1300	>20000	4200	7.7	23	9.94
AT04244	<2	3560	140	732	2.5	32	-
AT04245	<2	12	288	15	0.1	526	-
AT04246	55	42	49	16	1.2	102	-
AT04247	96	60	64	1	0.2	131	-
AT04248	34	31	32	22	0.7	47	-
AT04249 Pulp	291	5660	201	19	0.9	3	-

Certified by

P.O. Box 10, Swastika, Ontario P0K 1T0

Telephone (705) 642-2244

FAX (705) 642-2200

FALCONBRIDGE EXPLORATION LTD.

ATTN: G. DeSchutter & S. McLean

PROJ: 8029

6W-3761-RG1

TSL/ASSAYER'S Laboratories

1270 FEWSTER DRIVE, UNIT MISSISSAUGA, ONTARIO L4W-1A4

PHONE #: (905)602-8236

FAX #: (905)206-0513

REPORT No. : M8111

Page No. : 1 of 1

File No. : OC03RA

Date : OCT-04-1996

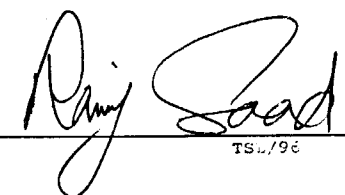
Oxides in % - Minors ppm

I.C.A.P. WHOLE ROCK ANALYSIS

Lithium MetaBorate Fusion

SAMPLE #	SiO2	Al2O3	Fe2O3	CaO	MgO	Na2O	K2O	TiO2	MnO	P2O5	Cr2O3	Zr	Y	Cu	Zn	Ni	Co	Nb	V	Sc	Be	LOI	TOTAL	S
	%	%	%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
AT05651	57.34	15.97	7.84	6.56	4.50	2.86	1.40	0.62	0.14	0.14	105	114	14	50	95	90	30	10	145	20	< 1	3.14	100.53	200
AT05652	66.46	16.19	3.24	1.86	1.78	6.85	1.86	0.55	0.06	0.16	100	110	8	40	50	35	10	< 5	85	9	< 1	1.33	100.36	1300
AT05653	58.09	13.12	12.05	8.76	4.50	2.13	0.24	1.07	0.15	0.22	140	180	62	35	80	50	35	< 5	195	35	< 1	0.41	100.71	1400
AT05654	86.66	6.41	2.11	0.94	0.43	2.51	0.46	0.26	0.04	0.08	155	166	14	15	10	20	15	< 5	40	6	< 1	0.72	100.60	700
AT05655	59.81	14.85	6.96	3.77	2.73	6.88	0.64	0.69	0.10	0.18	060	146	16	20	55	30	15	5	95	14	< 1	3.86	100.47	23300
AT05656	63.97	14.50	6.43	3.64	3.15	4.00	1.34	0.68	0.09	0.18	175	166	16	35	30	45	25	5	120	18	< 1	2.23	100.21	8300
AT05657	71.31	10.83	4.54	3.13	2.47	3.06	0.64	0.49	0.09	0.14	140	122	12	30	240	60	25	10	90	13	< 1	1.19	97.89	2800
AT05658	63.65	13.30	6.77	3.98	4.92	4.59	0.58	0.64	0.10	0.16	125	102	12	30	175	120	30	< 5	115	17	< 1	1.99	100.66	6800
AT05659	61.88	14.59	7.95	4.50	3.45	3.96	1.02	0.57	0.14	0.16	120	126	14	20	75	60	25	< 5	115	16	< 1	1.89	100.12	7300
AT05660	71.85	10.95	5.17	0.95	0.91	6.13	0.22	0.39	0.05	0.16	105	102	10	35	60	55	25	5	40	9	< 1	3.41	100.18	47000
AT05661	77.26	10.25	2.94	0.69	0.78	1.22	6.36	0.34	0.03	0.06	145	270	94	15	85	30	20	10	45	5	< 1	0.50	100.43	1300

SIGNED :





Declaration of Assessment Work Performed on Mining Land

Mining Act, Subsection 65(2) and 66(3), R.S.O. 1990

Transaction Number (office use) W9780.00031 Assessment Files Research Imaging

Personal information collected on this form is obtained under the authority of the Mining Act, the information Questions about this col 933 Ramsey Lake Road, :



42A03NE0022 W9780.00031 CLEAVER

3) of the Mining Act. Under section 8 of the and correspond with the mining land holder. Northern Development and Mines, 6th Floor,

900

a form 0240.

Instructions: - For - Plea

1. Recorded holder(s) (Attach a list if necessary)

Name WILLIAM FLINSKY Client Number 132309 Address 129 HUOT ST. Box 1056 PONIHO SOUTH PORCUPINE ONTARIO Telephone Number (705) 235-2208

2. Type of work performed: Check (✓) and report on only ONE of the following groups for this declaration.

Geotechnical: prospecting, surveys, assays and work under section 18 (regs) Physical: drilling, stripping, trenching and associated assays Rehabilitation

Work Type STRIPPING, ROCK DRILLING (PLUGGER), BLASTING, EXCAVATING, CRIBBING, TOTAL DAYS 1995 & 1996 78 DAYS Office Use Commodity Total \$ Value of Work Claimed 30265 Dates Work Performed From 6 05 1995 To 26 10 1996 Mining Division Larder Lake Resident Geologist District Kirkland

Please remember to: - obtain a work permit from the Ministry of Natural Resources as required; - provide proper notice to surface rights holders before starting work; - complete and attach a Statement of Costs, form 0212; - provide a map showing contiguous mining lands that are linked for assigning work; - include two copies of your technical report.

3. Person or companies who prepared the technical report (Attach a list if necessary)

Name WILLIAM FLINSKY Telephone Number (705) -235-2208 Address 129 HUOT ST. SOUTH PORCUPINE ONT. Name NEIL PRYOR Telephone Number (705) -235-3974 Address 101 RAE ST. SOUTH PORCUPINE ONT. RECEIVED LARDER LAKE MINING DIVISION

JAN 21 1997

4. Certification by Recorded Holder or Agent

I, WILLIAM FLINSKY, do hereby certify that I have personal knowledge of the facts set forth in this Declaration of Assessment Work having caused the work to be performed or witnessed the same during or after its completion and, to the best of my knowledge, the annexed report is true.

Signature of Recorded Holder or Agent William Flinsky Date JAN 22 1997 Agent's Address 129 HUOT ST. SOUTH PORCUPINE Telephone Number (705) 235-2208 Fax Number

5. Work to be recorded and distributed. Work can only be assigned to claims that are contiguous (adjacent) to the mining land where work was performed, at the time work was performed. A map showing the contiguous link must accompany this form.

Mining Claim Number. Or if work was done on other eligible mining land, show in this column the location number indicated on the claim map.	Number of Claim Units. For other mining land, list hectares.	Value of work performed on this claim or other mining land.	Value of work applied to this claim.	Value of work assigned to other mining claims.	Bank. Value of work to be distributed at a future date.
eg TB 7827	16 ha	\$26,825	N/A	\$24,000	\$2,825
eg 1234567	12	0	\$24,000	0	0
eg 1234568	2	\$8,892	\$4,000	0	\$4,892
1- 1180173 ✓	6	30,265.00	2,400.00	20,400.00	5,065.00 7,465.00 w/7.
2- 1204131 ✓	6		7,200.00		
3- 1129847 ✓	6		7,200.00		
4- 1201118	2	w/7	2,400.00		
5- 1129846 ✓	1		1,200.00		
6- 1133232 ✓	1		1,200.00		
7- 1133231 ✓	1		1,200.00		
8- 1169024 ✓	1		1,200.00		
9- 1169022 ✓	1		1,200.00		
10					
11					
12					
13					
14					
15					
Column Totals		30,265.00	25,800.00 22,800.00 w/7.		5,065.00 7,465.00 w/7.

I, WILLIAM FLINSKY (Print Full Name), do hereby certify that the above work credits are eligible under subsection 7 (1) of the Assessment Work Regulation 6/96 for assignment to contiguous claims or for application to the claim where the work was done.

Signature of Recorded Holder or Agent Authorized in Writing: William Flinsky Date: JAN. 22 1997

6. Instructions for cutting back credits that are not approved.

Some of the credits claimed in this declaration may be cut back. Please check (✓) in the boxes below to show how you wish to prioritize the deletion of credits:

- 1. Credits are to be cut back from the Bank first, followed by option 2 or 3 or 4 as indicated.
- 2. Credits are to be cut back starting with the claims listed last, working backwards; or
- 3. Credits are to be cut back equally over all claims listed in this declaration; or
- 4. Credits are to be cut back as prioritized on the attached appendix or as follows (describe):

CREDITS TO BE CUT BACK FROM THE BANK

Note: If you have not indicated how your credits are to be deleted, credits will be cut back from the Bank first, followed by option number 2 if necessary.

For Office Use Only RECEIVED
 Received Stamp
 LAPOINTE LAKE
 MINING DIVISION
 JAN 21 1997

Deemed Approved Date 97 APR 20	Date Notification Sent
Date Approved 97 APR 18	Total Value of Credit Approved
Approved for Recording by Mining Recorder (Signature) <i>[Signature]</i>	

Personal information collected on this form is obtained under the authority of subsection 6(1) of the Assessment Work Regulation 6/96. Under section 8 of the Mining Act, the information is a public record. This information will be used to review the assessment work and correspond with the mining land holder. Questions about this collection should be directed to the Chief Mining Recorder, Ministry of Northern Development and Mines, 6th Floor, 933 Ramsey Lake Road, Sudbury, Ontario, P3E 6B5.

Work Type	Units of Work <small>Depending on the type of work, list the number of hours/days worked, metres of drilling, kilometres of grid line, number of samples, etc.</small>	Cost Per Unit	Total Cost
MANUAL STRIPPING, LABOUR & EXCAVATING	42 DAYS TWO MEN 300.00 \$ HR DAY		12,600.00
Associated Costs (e.g. supplies, mobilization and demobilization).			
DYNAMITE, FUSE & CAPS			340.00
STRIPPING, TOOLS PICKS BARS SHOVELS HAMMERS ETC.			190.00
PACK SACK GAS DRILL & BITS			395.00
HIGH PRESSURE WATER PUMP & HOSES			235.00
Transportation Costs			
VEHICLE MILEAGE 2400 KM	304 KM		720.00
BOAT-MOTOR-OIL & FUEL			675.00
Food and Lodging Costs			
SET UP CAMP-STOVE-LAMPS-BUNKS-ETC.			
FOOD			850.00
Total Value of Assessment Work			16,005.00

Calculations of Filing Discounts:

1. Work filed within two years of performance is claimed at 100% of the above Total Value of Assessment Work.
2. If work is filed after two years and up to five years after performance, it can only be claimed at 50% of the Total Value of Assessment Work. If this situation applies to your claims, use the calculation below:

TOTAL VALUE OF ASSESSMENT WORK $\times 0.50 =$ Total \$ value of worked claimed.

Note:
 - Work older than 5 years is not eligible for credit.
 - A recorded holder may be required to verify expenditures claimed in this statement of costs within 45 days of a request for verification and/or correction/clarification. If verification and/or correction/clarification is not made, the Minister may reject all or part of the assessment work submitted.

Certification verifying costs:

I, WILLIAM FLINSKY (please print full name), do hereby certify, that the amounts shown are as accurate as may reasonably be determined and the costs were incurred while conducting assessment work on the lands indicated on the accompanying Declaration of Work form as William Flinsky (recorded holder, agent, or state company position with signing authority) I am authorized to make this certification.

Signature: William Flinsky Date: JAN 22 1997



**Statement of Costs
for Assessment Credit**

**État des coûts aux fins
du crédit d'évaluation**

Mining Act/Loi sur les mines

Transaction No./N° de transaction
W9780,00031

Personal information collected on this form is obtained under the authority of the Mining Act. This information will be used to maintain a record and ongoing status of the mining claim(s). Questions about this collection should be directed to the Provincial Manager, Minings Lands, Ministry of Northern Development and Mines, 4th Floor, 159 Cedar Street, Sudbury, Ontario P3E 6A5, telephone (705) 670-7264.

Les renseignements personnels contenus dans la présente formule sont recueillis en vertu de la Loi sur les mines et serviront à tenir à jour un registre des concessions minières. Adresser toute question sur la collecte de ces renseignements au chef provincial des terrains miniers, ministère du Développement du Nord et des Mines, 159, rue Cedar, 4^e étage, Sudbury (Ontario) P3E 6A5, téléphone (705) 670-7264.

1. Direct Costs/Coûts directs

Type	Description	Amount Montant	Totals Total global
Wages Salaires	Labour 36 DAYS Main-d'oeuvre 2 MEN PER DAY	300. ⁰⁰	
	Field Supervision Supervision sur le terrain		10,800. ⁰⁰
Contractor's and Consultant's Fees Droits de l'entrepreneur et de l'expert- conseil	Type		
Supplies Used Fournitures utilisées	Type DYNAMITE FUSE & CAPS	370. ⁰⁰	
	STRIPPING TOOLS	210. ⁰⁰	
			580. ⁰⁰
Equipment Rental Location de matériel	Type PACK SACK ROCK DRILL & BITS	425. ⁰⁰	
	HIGH PRESSURE WATER PUMP HOSES	250. ⁰⁰	
	HAND OPERATED WINCH & SCRAPER BUCKET	450. ⁰⁰	1,125. ⁰⁰
Total Direct Costs Total des coûts directs			12,505.⁰⁰

2. Indirect Costs/Coûts indirects

**** Note:** When claiming Rehabilitation work Indirect costs are not allowable as assessment work.
Pour le remboursement des travaux de réhabilitation, les coûts indirects ne sont pas admissibles en tant que travaux d'évaluation.

Type	Description	Amount Montant	Totals Total global
Transportation Transport	Type VEHICLE MILEAGE 2100 KM 30¢ KM	630. ⁰⁰	
	BOAT MOTOR & FUEL	450. ⁰⁰	
			1,080. ⁰⁰
Food and Lodging Nourriture et hébergement	SET UP CAMP STOVE, LAMPS, BUNKS, & FOOD ETC	675. ⁰⁰	675. ⁰⁰
Mobilization and Demobilization Mobilisation et démobilisation			
Sub Total of Indirect Costs Total partiel des coûts indirects			1,755.⁰⁰
Amount Allowable (not greater than 20% of Direct Costs) Montant admissible (n'excédant pas 20 % des coûts directs)			2,500.⁰⁰
Total Value of Assessment Credit (Total of Direct and Allowable indirect costs)			14,260.⁰⁰
Valeur totale du crédit d'évaluation (Total des coûts directs et indirects admissibles)			

Note: The recorded holder will be required to verify expenditures claimed in this statement of costs within 30 days of a request for verification. If verification is not made, the Minister may reject for assessment work all or part of the assessment work submitted.

Note : Le titulaire enregistré sera tenu de vérifier les dépenses demandées dans le présent état des coûts dans les 30 jours suivant une demande à cet effet. Si la vérification n'est pas effectuée, le ministre peut rejeter tout ou une partie des travaux d'évaluation présentés.

Filing Discounts

1. Work filed within two years of completion is claimed at 100% of the above Total Value of Assessment Credit.
2. Work filed three, four or five years after completion is claimed at 50% of the above Total Value of Assessment Credit. See calculations below:

Total Value of Assessment Credit	Total Assessment Claimed
	x 0.50 =

Remises pour dépôt

1. Les travaux déposés dans les deux ans suivant leur achèvement sont remboursés à 100 % de la valeur totale susmentionnée du crédit d'évaluation.
2. Les travaux déposés trois, quatre ou cinq ans après leur achèvement sont remboursés à 50 % de la valeur totale du crédit d'évaluation susmentionné. Voir les calculs ci-dessous.

Valeur totale du crédit d'évaluation	Évaluation totale demandée
	x 0,50 =

Certification Verifying Statement of Costs

I hereby certify:
that the amounts shown are as accurate as possible and these costs were incurred while conducting assessment work on the lands shown on the accompanying Report of Work form.

that as RECORDED HOLDER I am authorized
(Recorded Holder, Agent, Position in Company)

to make this certification

Attestation de l'état des coûts

J'atteste par la présente :
que les montants indiqués sont le plus exact possible et que ces dépenses ont été engagées pour effectuer les travaux d'évaluation sur les terrains indiqués dans la formule de rapport de travail ci-joint.

Et qu'à titre de _____ je suis autorisé
(titulaire enregistré, représentant, poste occupé dans la compagnie)

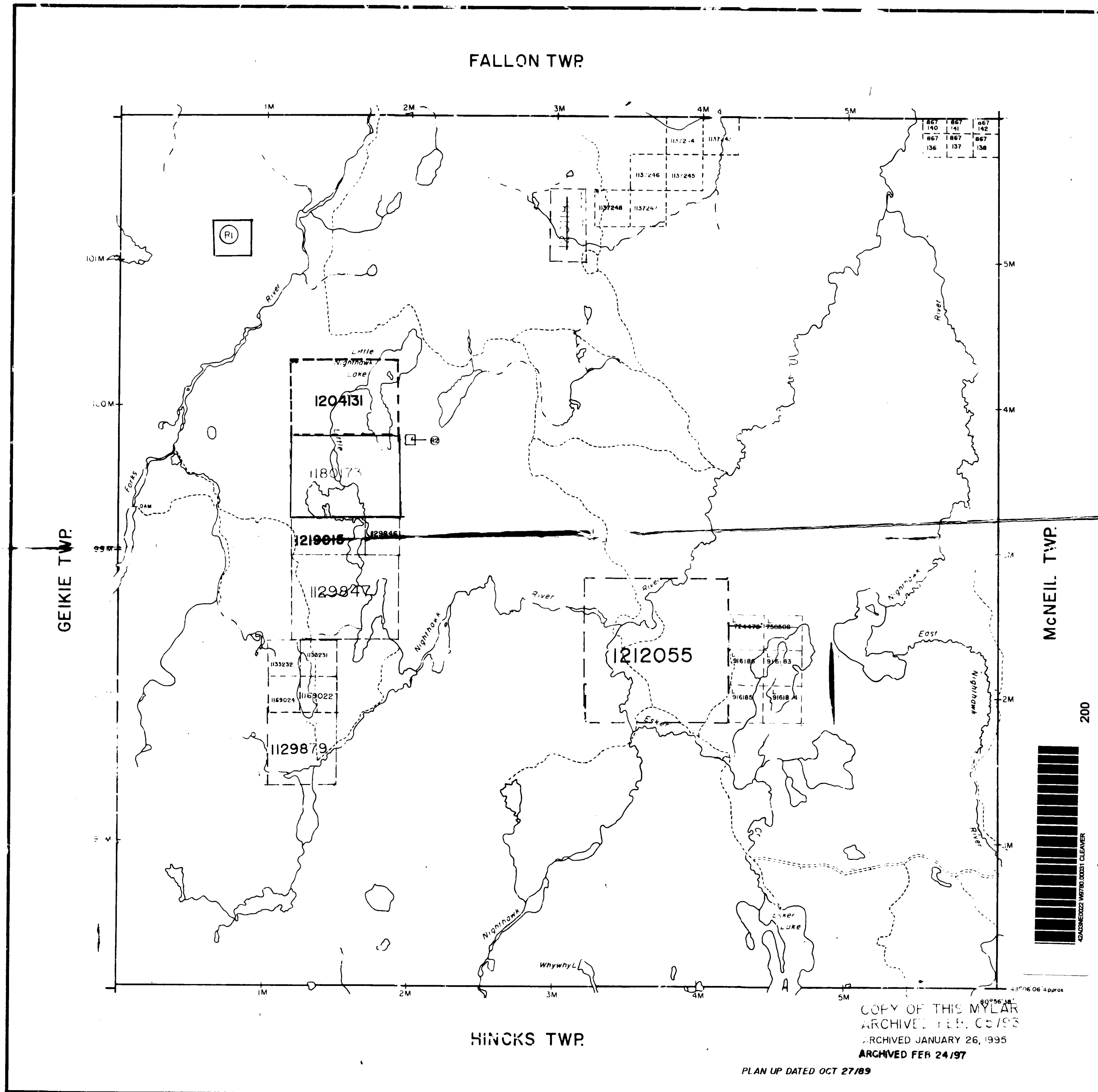
à faire cette attestation.

Signature <i>William Flinsky</i>	Date JAN. 22 1997
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9-3610

CLEAVER MB

9-3610



NOTES

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

DESCRIPTION	ORDER NO.	DATE	DISPOSITION	FILE
R-1	SEC. 35	W-L 20/94 NER	S & M	94/03/24
R-2	SEC. 35	W-L-10/94 NER	S & M	94/10/10

17TH EAST CORNER REDRAFTED OCT 28, 1988

AREAS WITHDRAWN FROM DISPOSITION

M.R.O. - MINING RIGHTS ONLY
 S.R.O. - SURFACE RIGHTS ONLY
 M. + S. - MINING AND SURFACE RIGHTS

Description	Order No.	Date	Disposition	File
R-1	SEC. 35	W-L 20/94 NER	S & M	94/03/24
R-2	SEC. 35	W-L-10/94 NER	S & M	94/10/10

NOTICE OF FORESTRY ACTIVITY

THIS TOWNSHIP / AREA FALLS WITHIN THE _____
 ONTARIO PAPER FOREST MANAGEMENT AGREEMENT
 AND MAY BE SUBJECT TO FORESTRY OPERATIONS.
 THE MNR UNIT FORESTER FOR THIS AREA CAN BE
 CONTACTED AT: 896 RIVERSIDE DR.
 TIMMINS, ONT.
 P4N 3W2
 705-267-7951

LEGEND

- PATENTED LAND
- PATENTED FOR SURFACE RIGHTS ONLY
- LEASE
- LICENSE OF OCCUPATION
- CROWN LAND SALES
- LOCATED LAND
- CANCELLED
- MINING RIGHTS ONLY
- SURFACE RIGHTS ONLY
- HIGHWAY & ROUTE NO.
- ROADS
- TRAILS
- RAILWAYS
- POWER LINES
- MUSKIE OR MUSKIE
- MUSKIE

Used only with summer resort locations or when space is limited

DOCUMENT No. **W 9780 - 00037** TOWNSHIP OF **CLEAVER**

pstrip

CLEAVER

DISTRICT OF
TIMISKAMING

LARDER LAKE
 MINING DIVISION

SCALE: 1 INCH = 40 CHAINS (1.2 MILE)

DR _____ PLAN NO. **G-3619**

DATE JULY 1986

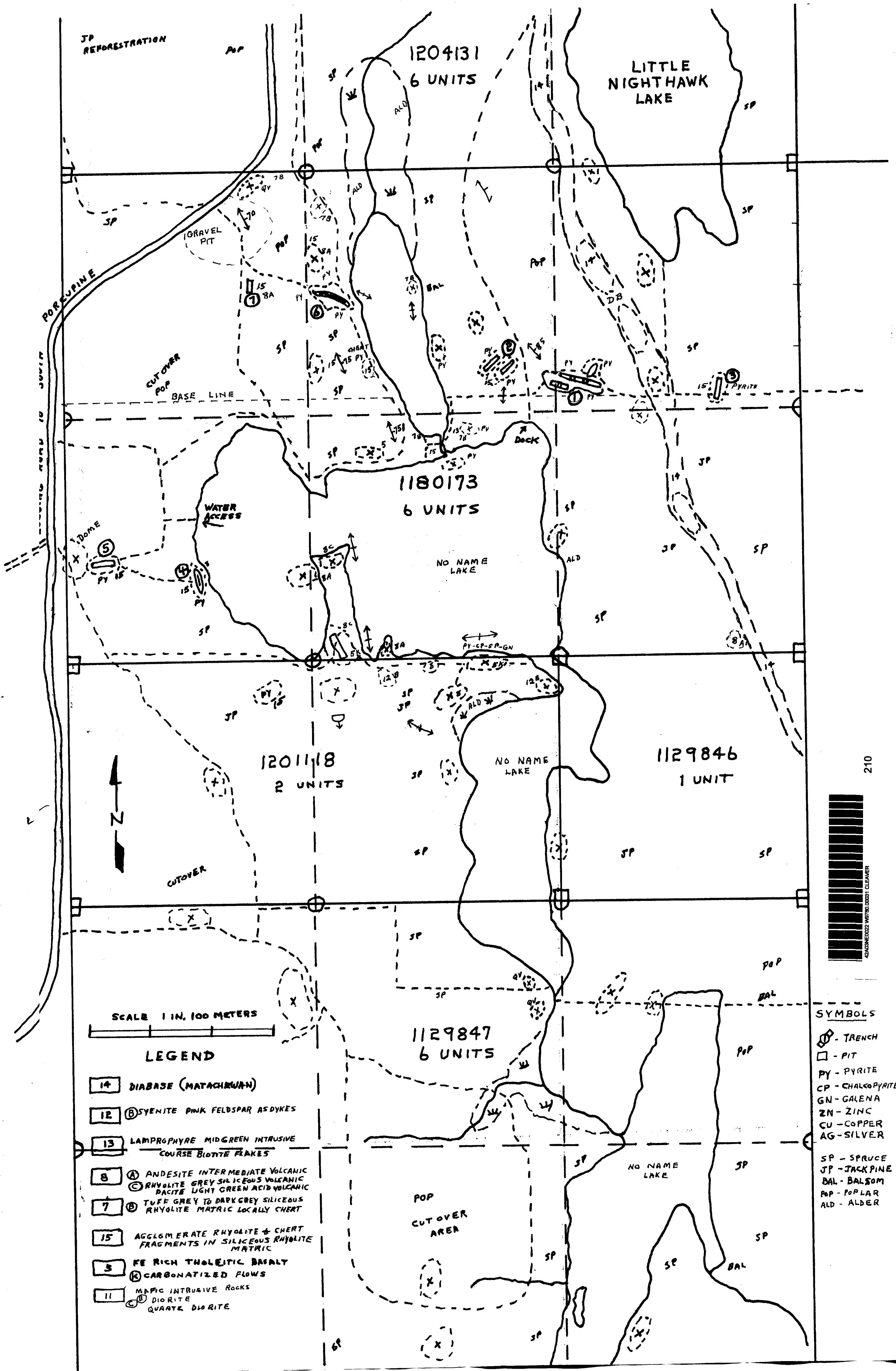
Ministry of Natural Resources
 Ontario

Ministry of Northern Development and Mines

COPY OF THIS MYLAR ARCHIVED FEB. 05/93
 ARCHIVED JANUARY 26, 1995
 ARCHIVED FEB 24/97

PLAN UP DATED OCT 27/89

THE INFORMATION APPEARS TO HAVE BEEN OBTAINED FROM VARIOUS SOURCES AND ACCURACY IS NOT GUARANTEED. WISHING TO OBTAIN CLAIMS SUBJECT TO THIS RECORD, CONTACT THE RECORDS SECTION OF THE MINISTRY OF NORTHERN DEVELOPMENT AND MINES FOR ADDITIONAL INFORMATION ON THE STATUS OF LANDS SHOWN.



JP REFORESTRATION

1204131
6 UNITS

LITTLE NIGHTHAWK LAKE

1180173
6 UNITS

NO NAME LAKE

1201118
2 UNITS

NO NAME LAKE

1129846
1 UNIT

1129847
6 UNITS

SCALE 1 IN. 100 METERS

LEGEND

- 14 DIABASE (MATACHWAN)
- 12 (B) SYENITE PINK FELDSPAR ASDYKES
- 13 LAMPROPHYRE MIDGREEN INTRUSIVE
COARSE BIOTITE FLAKES
- 8 (A) ANDESITE INTERMEDIATE VOLCANIC
(C) RHYOLITE GREY SILICEOUS VOLCANIC
DACITE LIGHT GREEN ACID VOLCANIC
- 7 (B) TUFF GREY TO DARK GREY SILICEOUS
RHYOLITE MATRIX LOCALLY CHERT
- 15 AGGLOMERATE RHYOLITE & CHERT
FRAGMENTS IN SILICEOUS RHYOLITE
MATRIX
- 5 FE RICH THOLEITIC BASALT
(K) CARBONATIZED FLOWS
- 11 MAFIC INTRUSIVE ROCKS
(D) DIORITE
(E) QUARTZ DIORITE

SYMBOLS

- (X) - TRENCH
- (□) - PIT
- PY - PYRITE
- CP - CHALCOPYRITE
- GN - GALENA
- ZN - ZINC
- CU - COPPER
- AG - SILVER
- SP - SPRUCE
- JP - JACK PINE
- BAL - BALSOM
- POP - POPLAR
- ALD - ALDER