



31E04SW0008 2.16204 FREEMAN

010

**GEOLOGY REPORT AND WORK REPORT**

**of**

**CLAIM BLOCKS**

**1040814, 1040813 & 924382**

**FREEMAN TOWNSHIP**

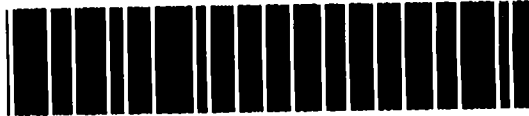
**PROVINCE OF ONTARIO**

**2.16204**

*authored by James Joseph Forster  
license # C36681*

*dated  
the Sept 21/95*

*signed  
J. J. Forster*



31E04SVW0008 2 16204 FREEMAN

010C

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## **INTRODUCTION**

The Freeman Township property was staked to cover a gneissic granite body in the South-west corner of the township. One zone in the property was found to have joints spaced up to 3 meters on centre. Other zones were found to have widely spaced joints with textural inconsistencies and other areas were found to be highly jointed.

### **Mining Claims Location**

PROVINCE OF ONTARIO  
RESIDENT GEOLOGIST DISTRICT - SUDBURY REGION  
MINING DIVISION - SUDBURY MINING DIVISION  
TOWNSHIP - FREEMAN  
CLAIM NUMBER 1040814  
BLOCK OF 1 CLAIM  
CLAIM NUMBER 1040813  
BLOCK OF 1 CLAIM  
CLAIM NUMBER 924382  
BLOCK OF 2 CLAIMS

### **Holder of the Mining Claims**

James Joseph Forster  
License # C36681

### **Name and Address of Person Who Prospected Outcrop and Supervised Drilling and Quarrying**

James Joseph Forster  
License # C36681  
199 Ellsworth Avenue, Toronto, Ontario, M6G-2K7

### **Qualifications of James Joseph Forster**

I have been prospecting exclusively for dimensional building stone since the autumn of 1990.

I have received training from Jean Claude Corbeil, Vice-President of Manex Granit.

I have optioned granite properties to Manex Granit Inc and Manitou Stone (Canada) Inc. I have successfully completed OPAP project OP94-126 which partially funded the assessment work on these claims.

I have performed contract work for Canital Granite Exploration and Manex Granit.

## **LOCATION AND ACCESS**

The property is located in Freeman Township and covers the north half of Concession V, Lot 13 and the south half of Concession V, Lot 12.

Access is provided via paved Highway #69. Approximately 5 kilometers south of the junction of Highway #69 and Highway #169, exit at Tower Road and drive east past the garbage dump. 500 meters east of the entrance to the dump exit the vehicle and walk north 50 meters to the top of an exposed hill, this is the centre of claim #1040813. To reach claim #1040814 walk north-east 650 meters across first a small creek flowing through a drained beaver pond, then over a forested rise, then across another drained beaver pond and finally up to the top of another bare hill. This is the centre and best part of claim #1040814.

## **PREVIOUS WORK**

The assessment files show no previous work. There is no GDIF file for Freeman Township. The site is not mentioned in any open file report. The site is not mentioned in Geological Report 52.

During the course of prospecting the property no sign of previous exploration activity was found.

## **REGIONAL GEOLOGY**

Hewitt describes the regional geology as almost entirely of Precambrian age with only two exposures of Ordovician limestone. The principle Precambrian rocks are granitic and migmatitic gneisses, amphibolite, paragneiss and basic intrusive rocks. Marble is rare but present in a few localities.

The bedrock is largely composed of veined, banded and homogeneous pink and grey migmatitic gneisses produced by the injection and granitization of metamorphic gneisses of various types. The rocks are mainly of the upper amphibolite and granulite metamorphic facies. Charnockitic gneisses are also present. The origin of the amphibole gneisses is obscure. Some of the amphibole is derived from metamorphism of limy argillaceous sediments and some is derived from the metamorphism of diorite and gabbro. Paragneiss is present and much of the migmatitic gneiss has been developed from the granitization of the paragneiss.

A group of basic intrusives are present in the area. Anorthosite is exposed in a number of locations, most notably at the west end of Parry Island.

The youngest rocks are dikes of granite pegmatite which cut many of the preceding rock types.

## PROPERTY GEOLOGY

The property is underlain by a variable gneiss.

I have mapped the gneiss according to the structural classification used by D. F. Hewitt in Geological Report 52, Geology and Mineral Deposits of the Parry Sound - Huntsville Area. He defines gneisses according to the type of original metasedimentary material, the structure and the degree of granitization.

### ORIGINAL METASEDIMENTARY MATERIAL

He suggests that a paragneiss gives rise to a *biotite gneiss* and an amphibolite which gives rise to a *hornblende gneiss*. He observes that both biotite and hornblende are frequently present with one usually predominating.

The only gneiss observed here is a hornblende gneiss due to prominence of hornblende over biotite. Hornblende is prevalent and in most outcrops gives the gneiss a dark hue. It runs parallel to the gneissosity as well as forming clots in the injected granitic material. One outcrop (F5) contained a very large hornblende-rich swirl.

### STRUCTURE

Three major types of gneissic structure are defined by Hewitt. They are *banded*, made up of alternating well-defined layers of different composition showing good linear continuity; *veined*, characterized by a non-uniform pattern of sub-parallel, branched, discontinuous and more or less irregular granitic and mafic bands; and *homogeneous*, which shows little or no banding but distinct mineral alignment.

Most of the gneiss observed here is veined with some banded gneiss also present.

### DEGREE OF GRANITIZATION

Hewitt defines the degree of granitization as follows. Where the percentage of injected granitic material is 10 to 25 the gneiss is termed *slightly granitized*; where the percentage is 30 to 50 the gneiss is termed *moderately granitized*; and where the percentage is over 50 the gneiss is termed *strongly granitized*.

The gneiss observed here was moderately to strongly granitized. The banded gneiss is in the range of moderate and the veined gneiss in the range of moderate to strongly granitized. The injected granite is pink, orange and yellow to white coloured.

### QUARTZ

The quartz content of the gneiss was observed to be that of a monzonite. One large quartz mass was uncovered during the stripping. It was found in the banded gneiss, running parallel to the gneissosity and sized approximately 12" by 36". Smaller pods were also found.

## **JOINTING**

Generally the gneiss was found to have excessive jointing. One outcrop of veined gneiss had jointing spaced in the range of 3 meters apart. Another outcrop had one area free of joints 30 meters by 6 meters.

## **SHEETING**

The sheeting was observed to be in the order of 2 meters or less apart.

## **DELETERIOUS MATERIALS**

Garnet seems to be totally absent.

One aplitic vein was observed. It runs perpendicular to the gneissosity and is 2.5mm wide. Pegmatite veins were not observed.

The regional survey uncovered the presence of sulphides at one outcrop.

## **OUTCROP F1 (SHOWN ON REGIONAL SURVEY MAP #1)**

This outcrop is a veined gneiss having good jointing and sheeting. It's remoteness, location on the Hydro right-of-way and lack of distinctive colour make this outcrop an unlikely site for development.

## **OUTCROP F2 (SHOWN ON CLAIM MAP)**

This outcrop is a hill of veined gneiss strongly granitized near 60% injected.

The north facing slope of the hill has two families of joints and sheeting in excess of 2 meters. One family of joints averaging 3 meters apart is orientated almost due north. A second family is orientated east-west and is spaced 6 or more meters apart. The cap shows one joint disappearing at the depth of 1.4 meters. The jointing seems to be vertical.

One east-west joint 2.5mm wide is filled with aplitic granite. The texture of the gneiss is in general highly contorted however small veinlets were observed running approximately east-west and may be related to the east-west jointing. The western third of the outcrop is paler than the remainder. The eastern ¼ of the outcrop has some staining in the grooved-out portions rich in hornblende which, I think, indicate the biotite or hornblende is somewhat unstable in this area. I do not think sulphides are present and were not observed in any of the fresh chip samples. The sampling revealed the presence of cavities which may have once contained a carbonate inclusion. Some pitting of the outcrop was observed. Weathering does not seem to have deeply penetrated the gneiss indicating the gneiss is not excessively porous.

The south facing slope has jointing and sheeting less than ½ meter apart.

### **OUTCROP F3 (SHOWN ON CLAIM MAP)**

This outcrop is a hill of veined to banded gneiss moderately to strongly granitized. The veined gneiss is strongly granitized and the banded gneiss is moderately granitized.

The crown of the hill is banded with one area 30 meters by 6 meters free of jointing. A showing of highly migmatitic veined gneiss is embedded in the banded gneiss on the north-eastern edge. It is coloured deep pink. This migmatitic gneiss may underlay the banded gneiss and may be the gneiss which pokes out on the extreme western edge of the hill. The gneiss seems to become more reddish to the south. Hornblende rich bands are present but not deeply grooved. Sampling revealed the presence of cavities which may have once contained a carbonate inclusion. The outcrop was not greatly pitted and staining was not observed.

The north slope of the hill has veined gneiss on the east and west flanks and a central zone of banded gneiss. The joint spacing is variable and has some widely spaced areas but generally seems too excessive for quarrying. The banded gneiss here in addition to poor jointing has a large quartz inclusion and some deeply grooved hornblende rich bands.

In the zones with the best jointing only one joint family is present. Its orientation is north-west. The sheeting seems to be in the range of 1.5 meters apart.

### **OUTCROP F4 (SHOWN ON CLAIM MAP)**

This outcrop is a small rise of veined gneiss moderately granitized located on a snowmobile trail . It exhibits few joints but suffers from its small size. The site would likely not be developed on its own but may have economic potential as reserves to an adjacent site.

### **OUTCROP F5 (SHOWN ON CLAIM MAP)**

This outcrop is a small rise of veined gneiss moderately granitized. Hewitt mapped the showing on OGS map 2118 just to the east of the axis of the Moon River Syncline.

The gneiss here is noteworthy for its reddish colour with yellow granitic inclusions. The reddish colour extends north-west from the outcrop for another 200 meters and south-east for 3 kilometers where it is visible at road-cuts on highway #69. In this location the red colour is spread throughout the gneiss but is most intense as a rim around the granitic inclusions. The red colour is also related to hematite staining from the jointing. Upon sampling it was found the colour to be pale red and not a deep red except for the reaction rim around the granitic inclusion.

The jointing is often excessive with only a few large blocks possible to be won from the outcrop. The sheeting is very good, up to 2 meters apart and forms solid rounded edges with little evidence of splitting along the relict bedding lines. The jointing would tend to produce a few 3 cubic meter blocks and a large number of 1.5 cubic meter blocks.

A very large, grooved, mafic swirl was observed in the northern edge of the outcrop and has to be considered as a defect.

**OUTCROP F6 (SHOWN ON REGIONAL MAP)**

This outcrop is a small rise of veined gneiss moderately granitized. It is located on the snowmobile trail to Healey Lake. It has borderline jointing 2.4 meters apart and good sheeting. It's remote location and borderline jointing makes the outcrop an unlikely site for development.

**OUTCROP F7 (SHOWN ON REGIONAL MAP)**

This outcrop is a small rise of veined gneiss moderately granitized. It is located on the west side of highway # 69, approximately 1.5 kilometers south of the Tower Road exit.

This gneiss is the south-eastern extension of the reddish coloured gneiss mentioned in the description of outcrop F5. In this location the gneiss has lost its yellow granitic inclusions and has more hornblende which give the gneiss a banded appearance. At the southern edge of the of the showing the gneiss becomes very rich in hornblende and has a blackish hue.

The jointing is good with the spacing over 3 meters apart. The sheeting is also good with the spacing over 2 meters apart.

No defects were noticed other than the forementioned colour variability.

This site has been optioned to Manex Granit Inc.



## **WORK PROGRAM**

The following list gives the dates when the prospecting survey and assessment work was done and the specific type of activity.

<b>DATE</b>	<b>ACTIVITY</b>	<b>LOCATION</b>
April 16	Prospecting	Lot 11, Conc V, S½
April 17	Prospecting	Lot 11, Conc IV, N½
April 21	Prospecting	Lot 4, Conc III, N½
May 11	Prospecting	Lot 10, Conc III, N½
June 03	Stripping	Lot 12, Conc V, S½
June 04	Stripping	Lot 12, Conc V, S½
June 08	Prospecting	Lot 12, Conc V, S½
June 10	Prospecting	Lot 13, Conc IV, N½
July 20	Prospecting	Lots 7,8,9, Conc VI
August 04	Prospecting	Lot 11, Conc V, N½
August 05	Prospecting	Lot 12, Conc V, N½
August 06	Prospecting	Lot 13, Conc V, N½
August 12	Prospecting	Lot 13, Conc V, S½
August 22	Prospecting	Lots 14,15, Conc VIII
August 25	Stripping	Lot 12, Conc V, S½
Sept. 01	Stripping	Lot 12, Conc V, S½
Sept. 09	Stripping	Lot 13, Conc V, N½
Sept. 14	Drill and Quarry	Lot 13, Conc V, N½
Sept. 15	Drill and Quarry	Lot 13, Conc V, N½
Sept. 19	Drill and Quarry	Lot 11, Conc IV, N½
Sept. 20	<b>Stake #1040814</b>	<b>Lot 13, Conc V, N½</b>
Sept. 21	<b>Stake #1040813</b>	<b>Lot 12, Conc V, S½</b>
Sept. 22	<b>Stake #924382</b>	<b>Lot 11, Conc V, S½</b>
Sept. 30	Drill and Quarry	Claim #1040813
October 01	Drill and Quarry	Claim #1040813
October 02	<b>Stake #924381</b>	<b>Lot 10, Conc III, N½</b>
October 03	Prospecting	Claim #1040813
October 11	Prospecting	Claim #1040814

### **EQUIPMENT USED**

The following equipment was used to drill and quarry on Sept 14/94, Sept 15/94, Sept 19/94, Sept 30/94 and October 01/94.

- 1 - Pionjar 120 drill
- 1 - 16" long drill steel with integral bit
- 3 - 24" long drill steel with integral bit
- 8 sets of plugs and feathers
- 1 - 72" long pinch bar

The following equipment was used to strip moss off the outcrops on June 03/94, June 04/94, August 25/94, Sept 01/94 and Sept 09/94.

- 1 spade
- 1 gravel rake
- 1 bristle broom
- 1 wheelbarrow

### **PAID ASSISTANTS**

I operated the Pionjar and paid one individual to assist me in transporting the equipment and help with the Pionjar drilling on claim #1040814. This was required as there is no road access to this mining claim. I felt it necessary to sample this mining claim as this claim shows the most promise. Claim # 1040813 shows the 2nd most promise and I was able to drill it without a paid assistant due to its proximity to the road.

The assistant was paid \$100.00 per day.

## **SUMMARY OF EXPLORATION AND DEVELOPMENT WORK**

The site was discovered quite by chance in the course of driving along Highway #69.

The exploration and assessment work described in this report was funded by an OPAP grant. The exploration and development work entailed prospecting, stripping and drilling. A total of 4 claims were staked. Tiles were fabricated from blocks of granite quarried from claims #104814 and #104813. Claim #924382 is a border-line site and I expect to let this claim return to the crown. Claim #924381 was optioned to Manex Granit who feel it has some merit.

## **RECOMMENDATIONS**

### **CLAIM #924382**

This claim has borderline jointing, is close to permanent residences and has a pale red colour. The Georgian Bay Township Municipality has plans to enlarge the garbage dump which may encourage the permanent residences to move. In this scenario the claim may have value if the small blocks can be sold. The marketability of the small blocks will be determined by how red they are. The site was drilled to get a better picture of the colour but no blocks were produced. It may be worth quarrying a block to make some tiles to check the colour of a polished tile.

### **CLAIM #1040814**

I recommend that the north face of the hill receive more stripping - to try and expand the quarrrable area. The paler western side especially . Due to the thickness of the overburden here a water pump will be needed. The eastern side of the north face could also use more stripping which, due to the thinness of the overburden here, could be accomplished manually using a shovel and bristle broom.

### **CLAIM #1040813**

I recommend that the side of the hill of banded gneiss, from the central crown to the western edge, be stripped to try and expand the area of good jointing. Due to the thickness of the overburden a water pump will be needed here too. If the jointing is revealed to be acceptable then I would recommend a horizontal drill hole from the western edge of the hill to under the crown of the hill. This would determine the depth of the banding and whether it pinches out. The core would help determine whether the gneiss has enough uniformity of colour and texture.

As the Township of Georgian Bay has now patented the surface rights to permit the expansion of the garbage dump - the development of any granite quarry in claims 1040813 and 924382 would have to be approved by the local authorities.

THE TOWNSHIP  
OF

# FREEMAN

DISTRICT OF  
MUSKOKA

SOUTHERN ONTARIO  
MINING DIVISION

SCALE: 1-INCH = 40 CHAINS

### DISPOSITION OF CROWN LANDS

- PATENT, SURFACE AND MINING RIGHTS ----- ○
- " " SURFACE RIGHTS ONLY ----- ○
- " " MINING RIGHTS ONLY ----- ○
- LEASE, SURFACE AND MINING RIGHTS ----- ■
- " " SURFACE RIGHTS ONLY ----- □
- " " MINING RIGHTS ONLY ----- □
- LICENCE OF OCCUPATION ----- ▼

- ROADS
- IMPROVED ROADS
- KINGS HIGHWAYS
- RAILWAYS
- POWER LINES
- MARSH OR MUSKOG
- MINES
- CANCELLED

### KEY MAP

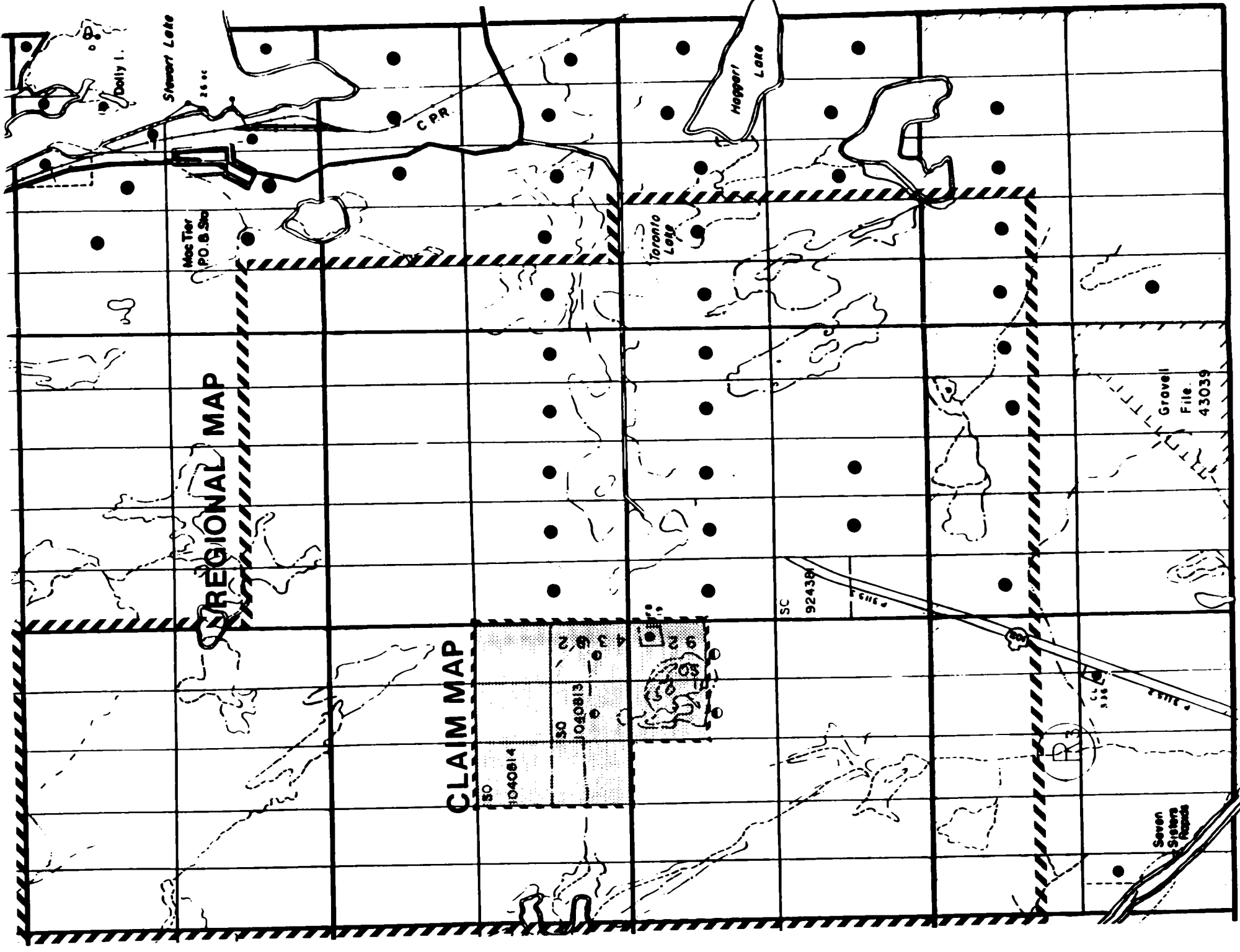
PLAN NO.- M. 1600

ONTARIO

MINISTRY OF NATURAL RESOURCES

SURVEYS AND MAPPING BRANCH

VIII VII VI V IV III II I



THE INFORMATION  
APPEARS ON THIS  
MAP HAS BEEN COPIED  
FROM VARIOUS SOURCES

15 14 13 12 11 10 9 8 7 6 5 4 3 2 1

## **BIBLIOGRAPHY**

**Hewitt D. F., Geological Report 52, Geology and Mineral Deposits of the  
Parry Sound - Huntsville Area, 1967**

**APPENDIX A(1)**

**DIRECT EXPENSES - BEFORE RECORDING CLAIMS**

**WAGES**

**FOR PROSPECTING ON CROWN LAND SUBSEQUENTLY STAKED**

I prospected and surveyed the claims on the following days before staking them.

<b>DAY</b>	<b>PERSON</b>	<b>ACTIVITY</b>	<b>COST PER DAY</b>
<i>CLAIM 1040814</i>			
Aug 06/94	James Forster	prospecting	\$150.00
Sept 09/94	James Forster	stripping	\$150.00
Sept 14/94	James Forster	drill & quarry	\$150.00
Sept 14/94	helper	drill & quarry	\$100.00
Sept 15/94	James Forster	drill & quarry	\$150.00
Sept 15/94	helper	drill & quarry	\$100.00
<b>sub total</b>			<b>\$800.00</b>
<i>CLAIM 1040813</i>			
June 03/94	James Forster	stripping	\$150.00
June 04/94	James Forster	stripping	\$150.00
June 08/94	James Forster	prospecting	\$150.00
Aug 25/94	James Forster	stripping	\$150.00
Sept 01/94	James Forster	stripping	\$150.00
<b>sub total</b>			<b>\$750.00</b>
<i>CLAIM 924382</i>			
April 16/94	James Forster	prospecting	\$150.00
April 17/94	James Forster	prospecting	\$150.00
Sept 19/94	James Forster	drill & quarry	\$150.00
<b>sub total</b>			<b>\$450.00</b>
<b>TOTAL FOR THE 3 CLAIMS</b>			<b>\$2,000.00</b>



**APPENDIX A(2)**

**DIRECT EXPENSES - BEFORE RECORDING CLAIMS**

**WAGES**

**FOR PROSPECTING ON CROWN LAND NOT SUBSEQUENTLY STAKED  
(REGIONAL SURVEY)**

I prospected and surveyed these areas on the following days before deciding not to stake them.

<b>DAY</b>	<b>PERSON</b>	<b>ACTIVITY</b>	<b>LOCATION</b>	<b>COST PER DAY</b>
Apr 21/94	J Forster	Prospecting	Lot 4, Con III, N½	\$150.00
Jun 10/94	J Forster	Prospecting	Lot 13, Con IV, N½	\$150.00
July 20/94	J Forster	Prospecting	Lots 7,8,9, Con VI	\$150.00
Aug 04/94	J Forster	Prospecting	Lot 11, Con V, N½	\$150.00
Aug 05/94	J Forster	Prospecting	Lot 12, Con V, N½	\$150.00
Aug 12/94	J Forster	Prospecting	Lot 13, Con V, S½	\$150.00
Aug 22/94	J Forster	Prospecting	Lots 14,15, Conc VIII	\$150.00
<b>SUBTOTAL</b>				<b>\$1,050.00</b>
25% ELIGIBLE FOR ASSESSMENT CREDIT				<b>\$262.50</b>



## **APPENDIX B - BEFORE RECORDING CLAIMS**

### **CONTRACTOR'S FEES**

I employed Smith Monument Company Limited to polish a small sample of the more mafic rich gneiss to see if it would take a polish. The sample came from the outcrop that was later staked as claim 1040813.

<b>ITEM</b>	<b>COST</b>
Cut and polish granite sample	\$60.00
<b>TOTAL</b>	<b>\$60.00</b>

JUNE 29 19 94

Received from  
Recu de

JIM FORSTER

SIXTY DOLLARS

XX Dollars  
100

SMITH MONUMENT COMPANY LIMITED

\$ 60.00

CHEQUE

**APPENDIX C**

**DIRECT EXPENSES - BEFORE RECORDING CLAIMS**

**SUPPLIES**

I propose to pro-rate these supplies equally between the 3 claims.

<b>ITEM</b>		<b>COST</b>
Air Photo	87 4505 23 175	\$9.78
Air Photo	87 4505 23 176	\$9.78
Air Photo	87 4505 33 027	\$9.78
Ontario Base Map	10 17 5950 49950	\$7.19
Ontario Base Map	10 17 5950 49900	\$7.19
Ontario Base Map	10 17 5900 49950	\$7.19
Ontario Base Map	10 17 5900 49900	\$7.19
Gas for drill		\$6.50
Oil for drill		\$8.42
<b>TOTAL</b>		<b>\$73.02</b>

Ministry of Natural Resources  
 Natural Resources Info. Centre  
 4141-75,000 Bay Street  
 Toronto, Ontario  
 M7A-0C1  
 (416) 961-2000  
 G.S.T. Reg. # R124668866

SOLD BY :  
 CASHIER :

SALES RECEIPT SALE # : 80489

ITEM SOLD	Qty.	PRICE
ONTARIO EA	1.00	3.00
SUB TOTAL		3.00
G.S.T.		0.36
TOTAL SALE		3.36
AMOUNT TENDERED - CASH		3.36
CHANGE DUE \$		0.00
PAYMENT MADE BY - CASH		

\*\*\*\*\*

Ministry of Natural Resources  
 Natural Resources Info. Centre  
 4141-75,000 Bay Street  
 Toronto, Ontario  
 M7A-0C1  
 (416) 961-2000  
 G.S.T. Reg. # R124668866

SOLD BY :  
 CASHIER :

SALES RECEIPT SALE # : 80490

ITEM SOLD	Qty.	PRICE
ONTARIO EA	1.00	3.00
SUB TOTAL		3.00
G.S.T.		0.36
TOTAL SALE		3.36
AMOUNT TENDERED - CASH		3.36
CHANGE DUE \$		0.00
PAYMENT MADE BY - CASH		

Ministry of Natural Resources  
 Natural Resources Info. Centre  
 4141-75,000 Bay Street  
 Toronto, Ontario  
 M7A-0C1  
 (416) 961-2000  
 G.S.T. Reg. # R124668866

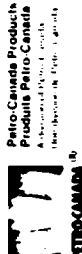
SOLD BY :  
 CASHIER :

SALES RECEIPT SALE # : 80491

ITEM SOLD	Qty.	PRICE
ONTARIO EA	1.00	3.00
SUB TOTAL		3.00
G.S.T.		0.36
TOTAL SALE		3.36
AMOUNT TENDERED - CASH		3.36
CHANGE DUE \$		0.00
PAYMENT MADE BY - CASH		



**invoice - facture**



Petro-Canada Products  
Produits Petro-Canada  
1-800-387-2222  
(416) 291-3000

Meter reading / Relevé des compteurs  
163 WENTWORTH STREET E.  
OSHAWA, ONT. L4H 9V5  
PHONE 723-0742 FAX 723-0440

**GAS FOR DRILLING  
MACTEIK**

SHELL CANADA PRODUCTS LIMITED

SHELL ENERGY

HORNBACH GROUP INC  
HWY 69 RR # 1  
MARTIN OH

905-375-8939

GST # 105784910 RATE (7.8%)  
GST RATE (9.8%)

VISA 4502297692116  
FORSTER/JAMES

FUEL	QTY	PRICE	AMOUNT
GOLD	18.82	88.649	6.59
FUEL AMOUNT INCLUDING GST		\$0.42	
TOTAL			\$4.50

INV NO. 0767581819 94/09/14 09:06  
REQ NO. 092-011-885 AUTHORIZED 003593

*M. Forde*

Cust. Account Number Compte n°		1330926			
Sold to - Vendeur		James Forster			
Delivered to - Adresse de livraison		163 WENTWORTH STREET E. OSHAWA, ONT. L4H 9V5			
Product - Produit	Description	Code	Quantity Quantité	Unit price - Prix unitaire	Amount - Montant
1X16	PLUS 413		16	1.83	29.28
GST TPS		6	99		2.07
Prov. Tax			99		2.34
Total					33.67

## APPENDIX D

### EQUIPMENT RENTAL- BEFORE RECORDING CLAIMS

For my drilling and quarrying I was fortunate to be able to use one of the Regional Geologist Pionjar gas drills and related equipment. I am including a quotation from Georgian Rentals (705) 746-5243 which lists the Pionjar and most of the accessories. They do not list plugs and feathers or drill bits so I have estimated a cost for those items. 2 days of work was done on the outcrop which was later staked as claim 1040814 and one day of work was done on the outcrop which was later staked as claim 924382.

QUANTITY	ITEM	COST PER DAY
1	Pionjar Rock Drill	\$80.00
4	Drill Steel	\$16.00
4	Drill Bits	\$48.00
8	Plugs & Feathers	\$32.00
1	Pry Bar	\$5.00
<b>sub total</b>	Cost per Day	<b>\$181.00</b>
	GST & PST	\$27.15
<b>sub total</b>	Cost per day including taxes	<b>\$208.15</b>
<b>TOTAL</b>	Cost for 3 days	<b>\$624.45</b>

# Georgian Rentals

O/B. 832395 ONT. INC.

3 QUEEN STREET  
PARRY SOUND, ONTARIO  
P2A 2W1

**(705) 746-5243**



**1994**



	4 HR.	DAY	WEEK	MONTH
<b>DRILLS</b>				
Airhose 1" x 50'	10.00	40.00	120.00	240.00
Airhose 1" x 100'	12.00	48.00	144.00	288.00
Asphalt Chisel	7.00	28.00	84.00	168.00
60lb. Breaker	25.00	100.00	300.00	600.00
90lb. Breaker	28.00	112.00	336.00	672.00
Rock Drill 55 lb.	30.00	120.00	360.00	720.00
Drill Steel 18" - 2'	4.00	16.00	48.00	96.00
Drill Steel 4'	5.00	20.00	60.00	120.00
Drill Steel 6' - 8'	8.00	32.00	96.00	192.00
Drill Steel 10' - 14'	10.00	40.00	120.00	240.00
Moil Point & Chisel	5.00	20.00	60.00	120.00
Pionjar Rock Drill Gas	80.00	320.00	960.00	1920.00
Sand Blaster 100 lb. Pot	30.00	120.00	360.00	720.00
Tri Steel Pole Mount Template	10.00	40.00	120.00	240.00
2" Core Bit	20.00	80.00	240.00	480.00
3" Core Bit	24.00	96.00	288.00	576.00
4" Core Bit	25.00	100.00	300.00	600.00
(Broken & Burnt Teeth Charged out at \$35.00 per Tooth.)				
1/2" Drill Bit Carbide	8.00	32.00	96.00	192.00
9/16" - 15/16" Drill Bit Carbide	10.00	40.00	120.00	240.00
1" - 1 1/2" Drill Bit Carbide	12.00	48.00	144.00	288.00
Ryobi Gas Hammer Drill 1 1/4"	55.00	220.00	660.00	1320.00
Air Chipping Hammers	15.00	60.00	180.00	360.00
Blow Pipe	8.00	32.00	96.00	192.00
<b>DRILL BITS AND STEEL ARE EXTRA</b>				
Holesaw s/arbtor - 3"-4"-5"	8.00	24.00	72.00	144.00
Air Pig	5.00	20.00	60.00	120.00
Shovels	5.00	20.00	60.00	120.00
Axe	5.00	20.00	60.00	120.00
Pick	5.00	20.00	60.00	120.00
Sledge Hammer	5.00	20.00	60.00	120.00
Pry Bar	5.00	20.00	60.00	120.00
Hot Plate	10.00	40.00	120.00	240.00
100 lb. Sandblaster Pot	30.00	120.00	360.00	720.00
Portable Sign w/letters	15.00	60.00	180.00	360.00
Safety Lanyard	3.00	12.00	36.00	72.00
Lino Tile Cutter	15.00	60.00	180.00	360.00
Surveyor Metal Detector	15.00	60.00	180.00	360.00
Hydro Spoon	4.00	16.00	48.00	96.00



**APPENDIX E**

**DIRECT EXPENSES - AFTER RECORDING CLAIMS**

**WAGES**

Claim 1040813 was only drilled and quarried after staking. Due to its proximity to the road an assistant was not needed.

<b>DAY</b>	<b>PERSON</b>	<b>ACTIVITY</b>	<b>COST PER DAY</b>
<b>CLAIM 1040814</b>			
Oct 11/94	James Forster	Prospecting	\$150.00
<b>sub total</b>			<b>\$150.00</b>
<b>CLAIM 1040813</b>			
Sept 30/94	James Forster	Drill & Quarry	\$150.00
Oct 01/94	James Forster	Drill & Quarry	\$150.00
Oct 03/94	James Forster	Prospecting	\$150.00
<b>sub total</b>			<b>\$450.00</b>
<b>TOTAL FOR THE 2 CLAIMS</b>			<b>\$600.00</b>

## APPENDIX F - AFTER RECORDING CLAIMS

### CONTRACTOR'S FEES

I employed Smith Monument Company Limited to polish blocks of granite which were quarried from claims 1040814 and 1040813. I employed MacLeod's Tree Cutting Service to pick-up the block from claim 1040814 due to its distance from the road.

ITEM	COST
<i>CLAIM 1040814</i>	
Pick-up granite block	\$107.00
Fabricate tiles from granite block	\$241.50
<b>sub total</b>	<b>\$348.50</b>
<i>CLAIM 1040813</i>	
Fabricate tiles from granite block	\$180.00
<b>sub total</b>	<b>\$180.00</b>
<b>TOTAL FOR THE 2 CLAIMS</b>	<b>\$528.50</b>

Marland's Tree  
Cutting

S.S.T. No. 124342080

M		DATE		REPORT ACCT TWO	
SOLD BY		C.R.	DEBITER	ACOMPTÉ	ON ACCT.
		C.O.D.	CHARGE		
1	James				
2	Marland				
3	Murray				
4				100.00	
5	S.S.T.			7.00	
6				107.00	
7					
8					
9	Marland				
10					
11					
12					
13					
<b>34</b>					
					14
					15

BROWNLINE 65909 00030

NOV 12 19 94

Received from  
Reçu de J FORSTER

ONE HUNDRED EIGHTY XX Dollars  
100

**SOUTH MONUMENT COMPANY LIMITED**

\$ 186.00

# SMITH MONUMENT

COMPANY LIMITED *in order*

MEMORIALS  
OF  
DISTINCTION

349 WESTON ROAD TORONTO, ONTARIO M6N 3P7 TELEPHONE 769-0674

S  
C  
I  
D  
O  
I  
C

J. Forster

DATE November 2, 1994  
TERMS

QUANTITY	DESCRIPTION	PRICE	TOTAL
	Cut and sandblast customers own stock		
	GST R104894456 all tax included		241.50

INVOICE

001506

## APPENDIX G

### DIRECT EXPENSES - AFTER RECORDING CLAIMS

#### EQUIPMENT RENTAL

For my drilling and quarrying I was fortunate to be able to use one of the Regional Geologist Pionjar gas drills and related equipment. I am including a quotation from Georgian Rentals (705) 746-5243 which lists the Pionjar and most of the accessories. They do not list plugs and feathers or drill bits so I have estimated a cost for those items.

QUANTITY	ITEM	COST PER DAY
1	Pionjar Rock Drill	\$80.00
4	Drill Steel	\$16.00
4	Drill Bits	\$48.00
8	Plugs & Feathers	\$32.00
1	Pry Bar	\$5.00
<b>sub total</b>	Cost per Day	<b>\$181.00</b>
	GST & PST	\$27.15
<b>sub total</b>	Cost per day including taxes	<b>\$208.15</b>
<b>TOTAL</b>	Cost for 2 days	<b>\$416.30</b>

# Georgian Rentals

O/E. 832395 ONT. INC.

3 QUEEN STREET  
PARRY SOUND, ONTARIO  
P2A 2W1

**(705) 746-5243**



**1994**



	4 HR.	DAY	WEEK	MONTH
<b>DRILLS</b>				
Airhose 1" x 50'	10.00	40.00	100.00	200.00
Airhose 1" x 100'	12.00	48.00	144.00	288.00
Asphalt Chisel	7.00	28.00	70.00	140.00
60lb. Breaker	25.00	100.00	250.00	500.00
90lb. Breaker	28.00	112.00	280.00	560.00
Rock Drill 55 lb.	30.00	120.00	300.00	600.00
Drill Steel 18" - 2'	4.00	18.00	45.00	90.00
Drill Steel 4'	5.00	20.00	50.00	100.00
Drill Steel 6' - 8'	8.00	32.00	80.00	160.00
Drill Steel 10' - 14'	10.00	40.00	100.00	200.00
Mold Point & Chisel	5.00	20.00	50.00	100.00
Pioneer Rock Drill Gas	80.00	320.00	800.00	1600.00
Sand Blaster 100 lb. Pot	30.00	120.00	300.00	600.00
Tri Steel Pole Mount Template	10.00	40.00	100.00	200.00
2" Core Bit	20.00	80.00	200.00	400.00
3" Core Bit	24.00	96.00	240.00	480.00
4" Core Bit	25.00	100.00	250.00	500.00
(Broken & Burnt Teeth Charged out at \$35.00 per Tooth.)				
1/2" Drill Bit Carbide	8.00	32.00	80.00	160.00
9/16" - 15/16" Drill Bit Carbide	10.00	40.00	100.00	200.00
1" - 1 1/2" Drill Bit Carbide	12.00	48.00	120.00	240.00
Ryobi Gas Hammer Drill 1 1/4"	55.00	220.00	550.00	1100.00
Air Chipping Hammers	15.00	60.00	150.00	300.00
Blow Pipe	8.00	32.00	80.00	160.00
<b>DRILL BITS AND STEEL ARE EXTRA</b>				
Holesaw s/arbor - 3"-4"-5"	6.00	24.00	60.00	120.00
Air Pig	5.00	20.00	50.00	100.00
Shovels	5.00	20.00	50.00	100.00
Axe	5.00	20.00	50.00	100.00
Pick	5.00	20.00	50.00	100.00
Sledge Hammer	5.00	20.00	50.00	100.00
Pry Bar	5.00	20.00	50.00	100.00
Hot Plate	10.00	40.00	100.00	200.00
100 lb. Sandblaster Pot	30.00	120.00	300.00	600.00
Portable Sign w/letters	15.00	60.00	150.00	300.00
Safety Lanyard	3.00	12.00	30.00	60.00
Lino Tile Cutter	15.00	60.00	150.00	300.00
Surveyor Metal Detector	15.00	60.00	150.00	300.00
Hydro Spoon	4.00	16.00	40.00	80.00

## APPENDIX H

### INDIRECT EXPENSES - BEFORE RECORDING CLAIMS

#### TRANSPORTATION

I used my own car for transportation when I was prospecting the crown land which became my claims. I record all my mileage in my journal and the following list of kilometers is taken from my journal. I have accounted the mileage at \$0.30 per kilometer.

DAY	KILOMETERS	COST @ \$0.30 PER K
-----	------------	---------------------

##### *CLAIM 1040814*

Aug 06/94	210	\$63.00
Sept 09/94	210	\$63.00
Sept 14/94	219	\$65.70
Sept 15/94	226	\$67.80
<b>sub total</b>		<b>\$259.50</b>

##### *CLAIM 1040813*

June 03/94	210	\$63.00
June 04/94	221	\$66.30
June 08/94	274	\$82.20
Aug 25/94	257	\$77.10
Sept 01/94	379	\$113.70
<b>sub total</b>		<b>\$402.30</b>

##### *CLAIM 924382*

April 16/94	284	\$85.20
April 17/94	226	\$67.80
Sept 19/94	498	\$149.40
<b>sub total</b>		<b>\$302.40</b>

<b>TOTAL FOR THE 3 CLAIMS</b>		<b>\$964.20</b>
-------------------------------	--	-----------------

**APPENDIX I**

**INDIRECT EXPENSES - BEFORE RECORDING CLAIMS**

**LODGING**

<b>DATE</b>	<b>LODGING</b>
<i>CLAIM 1040814</i>	
Sept 14/94	\$60.00
<b>sub total</b>	
	<b>\$60.00</b>
<i>CLAIM 1040813</i>	
June 03/94	\$35.84
<b>sub total</b>	
	<b>\$35.84</b>
<i>CLAIM 924382</i>	
April 16/94	\$50.00
<b>sub total</b>	
	<b>\$50.00</b>
<b>TOTAL FOR THE 3 CLAIMS</b>	<b>\$145.84</b>



BRANDY LAKE COTTAGES  
CONFIRMATION

NAME: JIM FORESTIER  
 NUMBER OF PEOPLE: 1  
 ARRIVAL: 16.04.94  
 DEPARTURE: 17.04.94  
 DEPOSIT: \$ \_\_\_\_\_  
 BALANCE: \$ 50.00

PLUS TAX *incl 0.50*

*PAID 8/3*

BRANDY LAKE COTTAGES  
CONFIRMATION

NAME: JIM FORSTER  
 NUMBER OF PEOPLE: 2  
 ARRIVAL: 09.14.94  
 DEPARTURE: 09.15.94  
 DEPOSIT: \$ \_\_\_\_\_  
 BALANCE: \$ 60.00

~~PLUS TAX~~

*PAID 8/3*


4502 292 648 418

11/95 CV

JAMES FORSTER

05519251 MAPLES  
 1111562245 HOTEL  
 HARRY SOUND CNT  
 1341 164 CA32

*x Jim Forster*  
 CARDHOLDER'S SIGNATURE - SIGNATURE DU TITULAIRE



SALES DRAFT CHARGEX FACTURE

DESCRIPTION	AMOUNT - MONTANT
	32.00
STI	2.74
TAX TAKE	1.00
CDN CAN \$	35.84

AUTHORIZATION NO. / NO D'AUTORISATION

DATE: 16.04.94 TAKEN EMPORTÉ   
 DATE D'OPERATION: 16.04.94 DELIVERED LIVRE

052894 5 536

CUSTOMER COPY  
COPIE DU CLIENT

CARDHOLDER WILL PAY TO THE ISSUER OF THE CHARGE CARD PRESENTED HEREWITH THE AMOUNT STATED HEREON IN ACCORDANCE WITH THE ISSUER'S AGREEMENT WITH THE CARDHOLDER.  
 LE DETENTEUR DE LA CARTE CHARGEX MENTIONNEE PAIERA A L'EMETTEUR DE LA CARTE LE MONTANT CI-DESSUS CONFORMEMENT AUX CONDITIONS DE LA CONVENTION ENTRE L'EMETTEUR ET LE DETENTEUR DE LA CARTE.

## APPENDIX J

### INDIRECT EXPENSES - AFTER RECORDING CLAIMS

#### TRANSPORTATION

I used my own car for transportation when working the claims. I record all my mileage in my journal and the following list of kilometers is taken from my journal. I have accounted the mileage at \$0.30 per kilometer.

DAY	KILOMETERS	COST @ \$0.30 PER K
<i>CLAIM 1040814</i>		
Oct 11/94	375	\$112.50
<b>sub total</b>		<b>\$112.50</b>
 <i>CLAIM 1040813</i>		
Sept 30/94	235	\$70.50
Oct 01/94	159	\$47.70
Oct 03/94	135	\$40.50
<b>sub total</b>		<b>\$158.70</b>
<b>TOTAL FOR THE 2 CLAIMS</b>		<b>\$271.20</b>

**APPENDIX K**

**INDIRECT EXPENSES - AFTER RECORDING CLAIMS**

**LODGING**

<b>DATE</b>	<b>LODGING</b>
<i>CLAIM 1040813</i>	
Sept 30/94	\$40.32
<b>TOTAL</b>	<b>\$40.32</b>

4502 200 648 810

DO NOT WRITE ABOVE THIS LINE - NE RIEN ÉCRIRE AU-DESSUS DE CETTE LIGNE

JAMES ...

AUTHORIZATION NUMBER/NO D'AUTORISATION		AMOUNT-MONTANT
DATE	9/30/97	TAKEN-EMPORTÉ <input type="checkbox"/>
EXPIRY DATE CHECKED	9/30/97	DEPT. RAYON
DATE D'EXPIRATION VÉRIFIÉE	9/30/97	DELIVERED LIVRÉ <input type="checkbox"/>

098094

5 158

DESCRIPTION	AMOUNT-MONTANT
	<del>30.00</del>
	108.00
GST.	7.56
SALES DRAFT CHARGEIX FACILURE	5.40
CON CAN \$	120.96

CUSTOMER COPY  
COPIE DU CLIENT

*A. J. Foris*

CARDHOLDER'S SIGNATURE-SIGNATURE DU TITULAIRE



CARDHOLDER WILL PAY TO THE ISSUER OF THE CHARGE CARD PRESENTED HEREBY THE AMOUNT STATED HEREON IN ACCORDANCE WITH THE ISSUER'S AGREEMENT WITH THE CARDHOLDER.

LE DÉTENTEUR DE LA CARTE CI-HAUT MENTIONNÉE PAIERA À L'ÉMETTEUR DE LA CARTE LE MONTANT CI-INDIQUÉ CONFORMÉMENT AUX CONDITIONS DE LA CONVENTION ENTRE L'ÉMETTEUR ET LE DÉTENTEUR DE LA CARTE.

© Official Mark Canadian Olympic Association  
Marque officielle Association olympique canadienne

1992







Ministry of  
Northern Development  
and Mines

Ministère du  
Développement du Nord  
et des mines

**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

W9590.00048

BEFORE RECORDING  
CLAIMS 2.16204

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<sup>e</sup> étage, Sudbury (Ontario) P3E 6A5, téléphone (705) 670-7264.

**1. Direct Costs/Coûts directs**

Type	Description	Amount Montant	Totals Total global
Wages Salaires	Labour Main-d'oeuvre	200.-	
	Field Supervision Supervision sur le terrain	2062.50	2262.50
Contractor's and Consultant's Fees Droits de l'entrepreneur et de l'expert- conseil	Type CUT & POLISH		
	GRANITE SAMPLE	60.-	60.-
Supplies Used Fournitures utilisées	Type AIR PHOTOS	29.34	
	BASE MAPS	28.76	
	GAS FOR DRILL	6.50	
	OIL FOR DRILL	8.42	73.02
Equipment Rental Location de matériel	Type DRILL &		
	ACCESSORIES	624.45	624.45
<b>Total Direct Costs Total des coûts directs</b>			<b>3019.97</b>

**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 CAR MILEAGE	964.20	
			964.20
Food and Lodging Nourriture et hébergement		145.84	145.84
Mobilization and Demobilization Mobilisation et démobilisation			
<b>Sub Total of Indirect Costs Total partiel des coûts indirects</b>			<b>1110.04</b>
<b>Amount Allowable (not greater than 20% of Direct Costs) Montant admissible (n'excédant pas 20 % des coûts directs)</b>			<b>603.99</b>
<b>Total Value of Assessment Credit (Total of Direct and Allowable indirect costs)</b>			<b>3623.96</b>
<b>Value totale du crédit d'évaluation (Total des coûts directs et indirects admissibles)</b>			

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**

- Work filed within two years of completion is claimed at 100% of the above Total Value of Assessment Credit.
- 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 in the accompanying Report of Work form.

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

I make this certification

**Attestation de l'état des coûts**

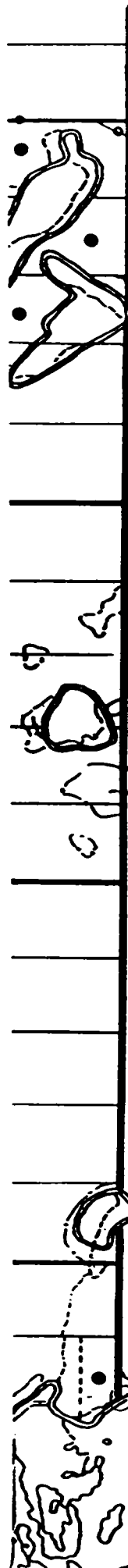
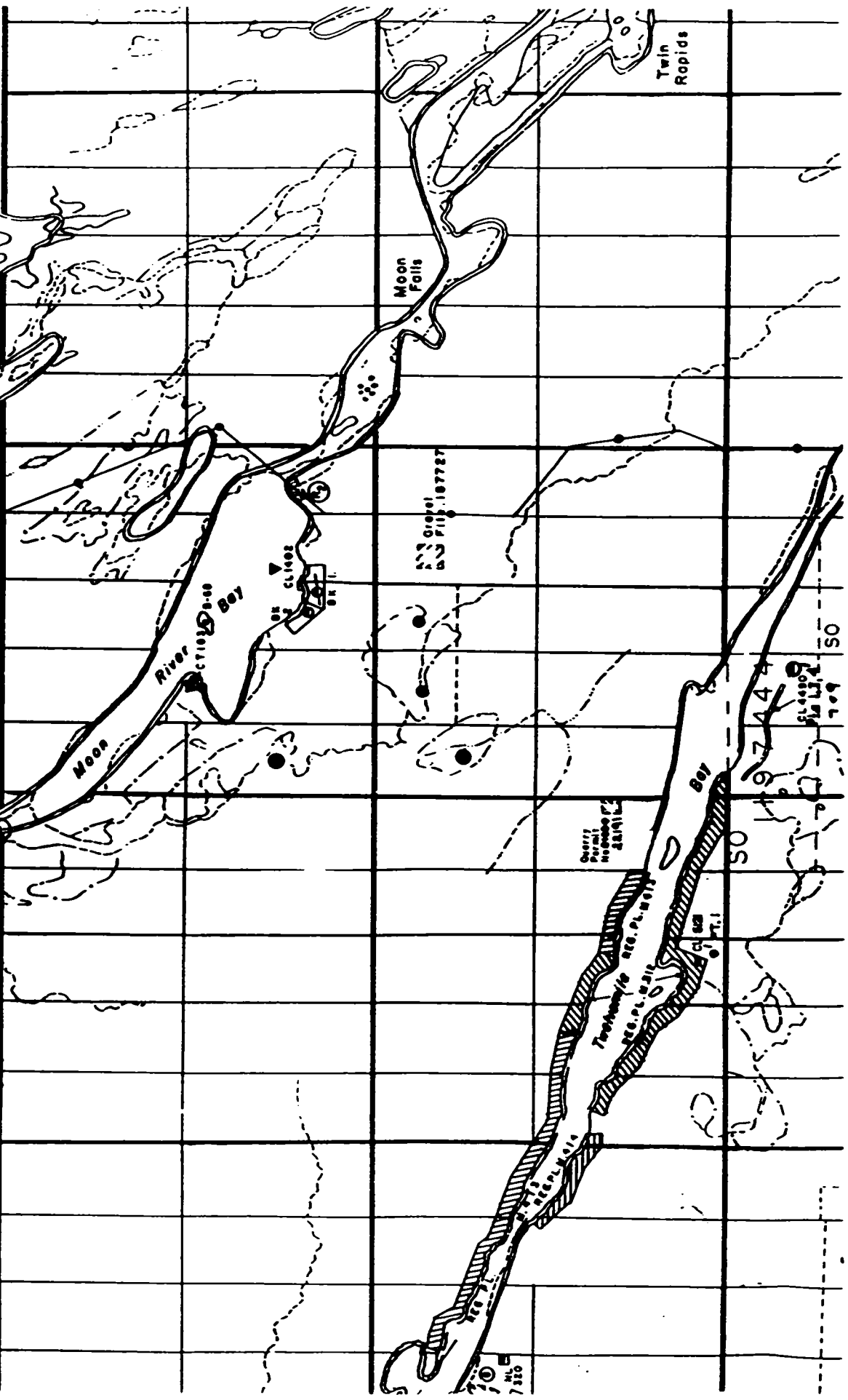
J'atteste par la présente :  
que les montants indiqués sont le plus exact possible et que ces dépenses ont été engagées pour effectuer les travaux d'évaluation sur les terrains indiqués dans la formule de rapport de travail ci-joint.

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

à faire cette attestation.

Signature J J Fontier Date Sept 20/95

9 48 47 46 45 44 43 42 41 40 39 38 37 36 35 34 33 32 31 30



152 51 50 49 48 47 46 45 44 43 42 41 40 39 38 37 36 35 3



Ministry of  
Northern Development  
and Mines

Ministère du  
Développement du Nord  
et des Mines

Geoscience Approvals Office  
933 Ramsey Lake Road  
6th Floor  
Sudbury, Ontario  
P3E 6B5

Telephone: (705) 670-5853  
Fax: (705) 670-5863

November 15, 1995

Our File: 2.16204  
Transaction #: W9590.00048

Mining Recorder  
Ministry of Northern Development & Mines  
MacDonald Block, Room M2017  
900 Bay Street  
Toronto, Ontario  
M7A 1C3

Dear Mr. Denomme:


**Subject: APPROVAL OF ASSESSMENT WORK CREDITS ON MINING CLAIMS  
1040814 et al. IN FREEMAN TOWNSHIP**

The allowable assessment credit for this submission is \$2,076.00, a reduction of \$1,548.00 from the original submission. The allowable assessment credits have been approved under Section 9 (Prospecting) of the Mining Act Regulations. The credits have been distributed as outlined on the attached report of work form.

**The approval date is November 15, 1995**

If you have any questions regarding this correspondence, please contact Steven Beneteau at (705) 670-5855.

ORIGINAL SIGNED BY:



Ron C. Gashinski  
Senior Manager, Mining Lands Section  
Mining and Land Management Branch  
Mines and Minerals Division

SBB/jl  
Enclosure:

cc: Resident Geologist  
Sudbury, Ontario

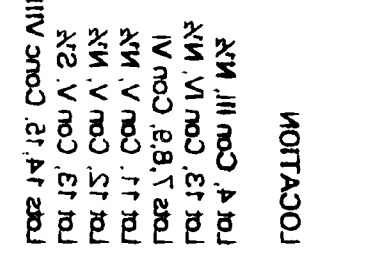
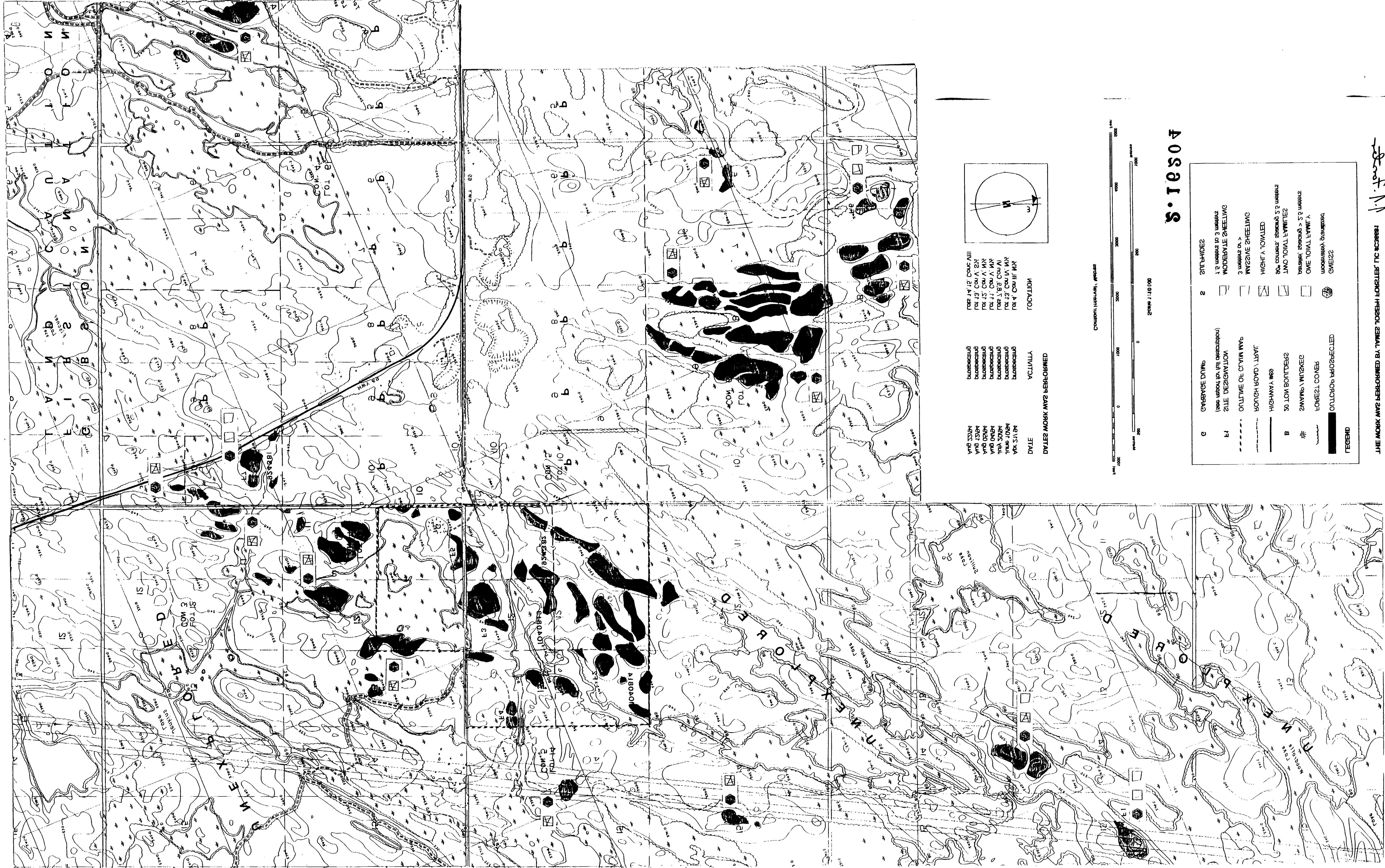
Assessment Files Library  
Sudbury, Ontario

VALUE OF ASSESSMENT WORK PERFORMED ON MINING CLAIMS

NOVEMBER 15, 1995  
FILE NUMBER 2.16204  
TRANSACTION NO. W9590.00048

CLAIM NUMBER	VALUE OF ASSESSMENT WORK DONE ON THIS CLAIM
1040814	\$ 501.00
1040813	\$1,152.00
924382	\$ 423.00
	-----
TOTAL	\$2,076.00





10° 12' COME ALLI  
 10° 13' COM V 2N  
 10° 14' COM V 1N  
 10° 15' COM V 1N  
 10° 16' COM V 1N  
 10° 17' COM V 1N  
 10° 18' COM V 1N  
 10° 19' COM V 1N  
 10° 20' COM V 1N

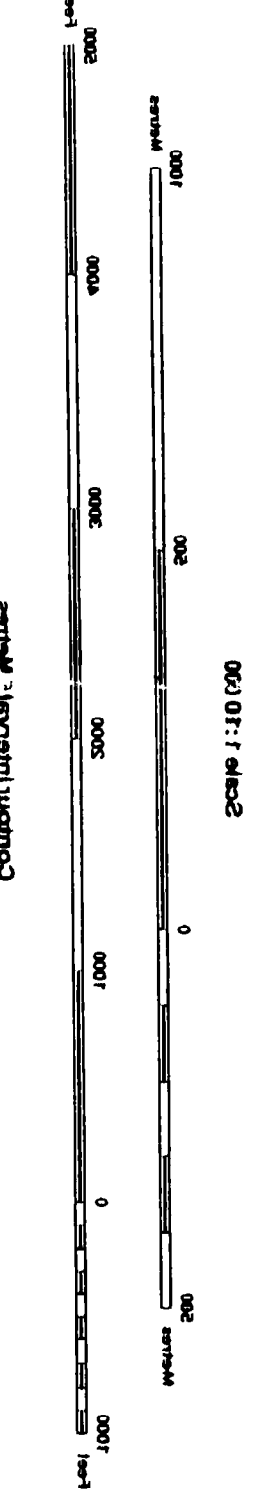
LOCATION

10° 15' 10A  
 10° 16' 10B  
 10° 17' 10C  
 10° 18' 10D  
 10° 19' 10E  
 10° 20' 10F  
 10° 21' 10G  
 10° 22' 10H  
 10° 23' 10I  
 10° 24' 10J  
 10° 25' 10K  
 10° 26' 10L  
 10° 27' 10M

ACTIVITY

DATE

DATE WORK WAS PERFORMED



40821.S

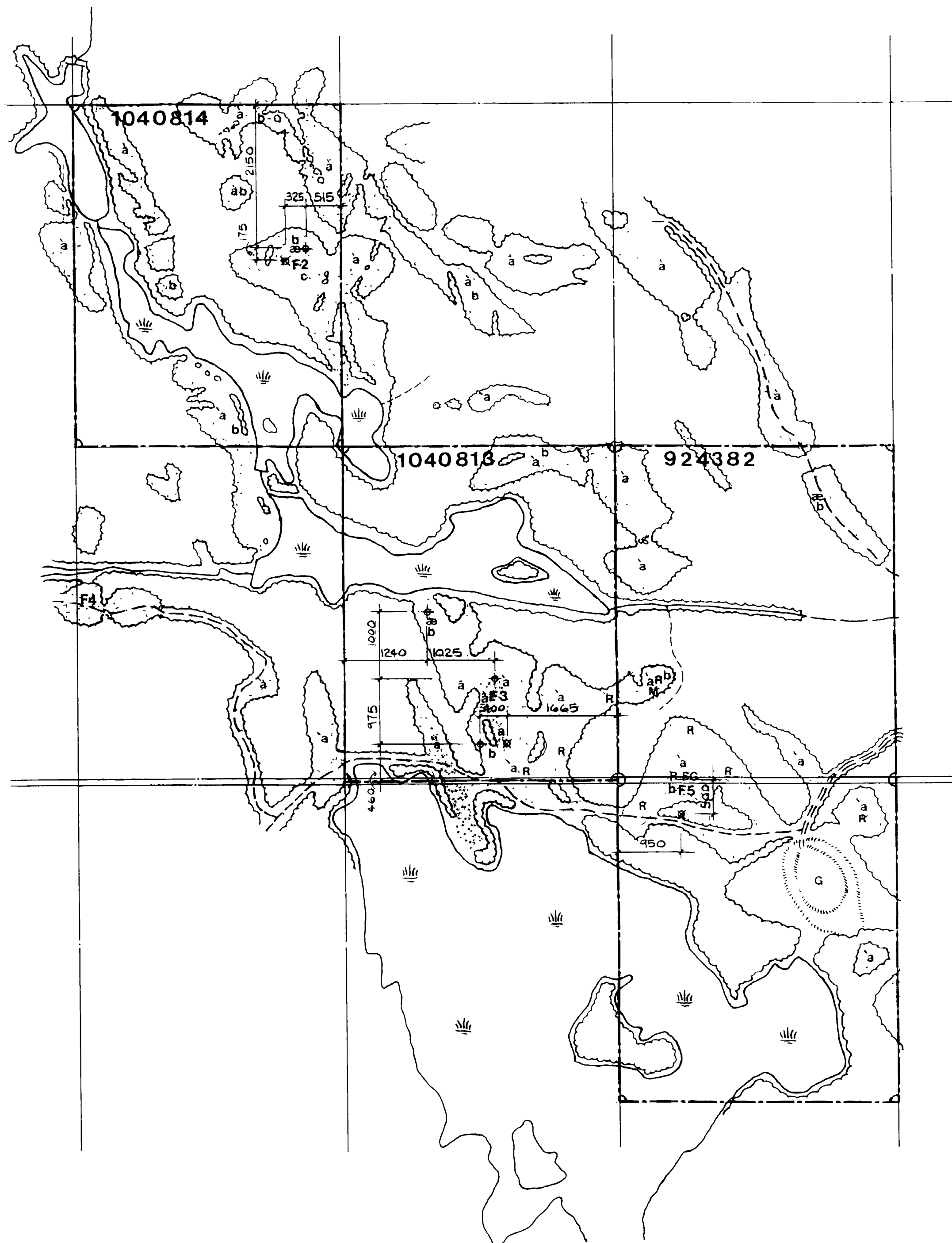
LEGEND	
0	CHANGE DATA (SEE REPORT FOR DESCRIPTION)
1	SITE DESIGNATION
2	OUTLINE OF STATION
3	ROUGH ROAD
4	HIGHWAY
5	SO LOW BOULDER
6	2WAY 1WAY
7	FORGONE
8	FORGONE
9	DETERMINED PROPORTION
10	221500
11	WOODLAND
12	WOODLAND
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10° 15' 10A  
 10° 16' 10B  
 10° 17' 10C  
 10° 18' 10D  
 10° 19' 10E  
 10° 20' 10F  
 10° 21' 10G  
 10° 22' 10H  
 10° 23' 10I  
 10° 24' 10J  
 10° 25' 10K  
 10° 26' 10L  
 10° 27' 10M

REGIONAL MAP

Prof. N.P.

10° 15' 10A  
 10° 16' 10B  
 10° 17' 10C  
 10° 18' 10D  
 10° 19' 10E  
 10° 20' 10F  
 10° 21' 10G  
 10° 22' 10H  
 10° 23' 10I  
 10° 24' 10J  
 10° 25' 10K  
 10° 26' 10L  
 10° 27' 10M



**LEGEND**

- Outcrop
- Forest cover
- Swamp / Muskeg
- Rough road / Trail
- Claim Penmeter
- Corner Post
- Line Post
- F2** Site Designation (see report)
- G** Garbage Dump
- a** JOINT FREE ZONE  
large area without joints
- ā** ONE JOINT FAMILY  
parallel, spacing > 2.5 meters
- æ** TWO JOINT FAMILIES  
90° corners, spacing 2.5 meters
- a** HIGHLY JOINTED  
excessive jointing
- b** MODERATE SHEETING  
1.5 meters to 3 meters
- c** HIGHLY SHEETED  
excessive sheeting
- R** Red Colour
- M** Mafic Inclusion
- Banded Gneiss moderately granitized
- Veined Gneiss strongly granitized

outcrops are veined gneiss, moderately granitized, except as noted

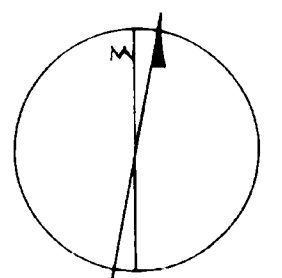
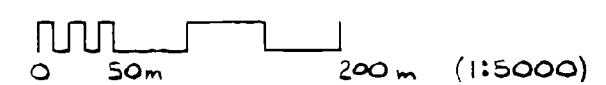
**DATES WORK WAS PERFORMED**

DATE	ACTIVITY	LOCATION	DESIGNATION
16/4	Prospecting	Lot 11, Conc V, S½	
17/4	Prospecting	Lot 11, Conc IV, N½	
11/5	Prospecting	Lot 10, Conc III, N½	
3/6	Manual Stripping	Lot 12, Conc V, S½	⊕
4/6	Manual Stripping	Lot 12, Conc V, S½	⊕
8/6	Prospecting	Lot 12, Conc V, S½	
6/8	Prospecting	Lot 13, Conc V, N½	
25/8	Stripping	Lot 12, Conc V, S½	⊕
1/9	Manual Stripping	Lot 12, Conc V, S½	⊕
9/9	Manual Stripping	Lot 13, Conc V, N½	⊕
14/9	Drill and Quarry	Lot 13, Conc V, N½	⊗
15/9	Drill and Quarry	Lot 13, Conc V, N½	⊗
19/9	Drill and Quarry	Lot 11, Conc IV, N½	⊗
20/9	Stake #1040814	Lot 13, Conc V, N½	
21/9	Stake #1040813	Lot 12, Conc V, S½	
22/9	Stake #924382	Lot 11, Conc IV, Conc V	
30/9	Drill and Quarry	Claim #1040813	⊗
1/10	Manual Stripping	Claim #1040813	⊕
2/10	Stake #924381	Lot 10, Conc III, N½	

**DIMENSION OF WORKINGS**

DESIGNATION (ACTIVITY)	SIZE
⊕ Stripping	50 ft x 50 ft
⊕ Stripping	30 ft x 50 ft
⊕ Stripping	30 ft x 50 ft
⊕ Stripping	20 ft x 20 ft
⊗ Drill and Quarry	1 cubic foot
⊗ Drill and Quarry	8 linear feet cut face
⊗ Drill and Quarry	1 cubic foot

**2.16204**



**CLAIM MAP**

THE WORK WAS PERFORMED BY JAMES JOSEPH FORSTER, LIC #C36681

*J.J. Forster  
5/9/95*

