

31M04SW0097 2 16170 STRATHY

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PROSPECTOR REPORT
on the
KING'S BARTON CLAIMS

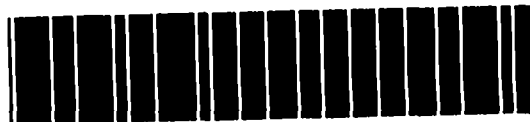
STRATHY TOWNSHIP
SUDBURY MINING DIVISION
DISTRICT OF NIPISSING

July 19, 1995

Douglas King
254 Eighth Ave.
Kitchener, Ontario
N2C 1S7

2

16170



31M04SW0097 2 16170 STRATHY

010C

TABLE OF CONTENTS

INTRODUCTION 3

GENERAL GEOLOGY 8

PRESENTATION OF FIELD OBSERVATIONS 9

TOPOGRAPHY 14

GEOLOGY 15

LIBERALIZATION 16

CONCLUSIONS AND RECOMMENDATIONS 18

CERTIFICATE 19

E. L. MACVEIGH'S RECOMMENDATIONS 20

ASSAYERS' CERTIFICATES 24

TABLES

1. ERLIS FILE 1 4

2. ERLIS FILE 2 5

3. ASSAY RESULTS 17

FIGURES

1. REGIONAL LOCATION 1

2. CLAIM LOCATION 2

3. SIMPLIFIED GEOLOGY: MAJOR DEFORMATION ZONES . 7

4. SKETCH MAP: GEOLOGY, TRAVERSES, SAMPLE LOCATIONS

(Back Pocket)

II. INTRODUCTION

The claim group consists of three contiguous unpatented mining claims, one three-unit claim, 1191016, and two single unit claims, 1200808-9, located in the northeast corner of Strathy Township, recorded in the Sudbury Recorder's office November 15, 1993.

Access to the claims is 6.5 Km north of the town of Temagami on No. 11 Highway. The western part of Claim 1191016 straddles the ONK railway, No. 11 Highway and gas pipe line. (See regional and claim location maps.)

Ownership of the claims: Douglas King, 254 Eighth Ave., Kitchener, Ontario, N2C 1S7.

Previous work in the area dates back to 1906 when J. W. Barton discovered molybdenum and copper with low gold and silver values. It is reported that visible gold was found at the shaft site on HF3 lease which started the original work. While considerable molybdenite was found, gold values proved to be low.

In 1966, Myteque Mines Ltd. obtained a high gold sample 30 m north of the old Barton shaft, assayed at \$3.50 per ton.

In 1958, S. Ciglen performed a diamond drill program.

In 1966, Myteque Mines Ltd. performed an airborne electromagnetic survey, geological survey and a magnetometer survey.

(See copies of EkLIS assessment files survey in this report, pages 4,5.)

Ontario Ministry of Northern Development and Mines
 Earth Positioning & Land Information System (ERLIS)

Date : 22 Aug 1994
 Time : 07:08:10

ASSESSMENT FILE INDEX REPORT

APR: FID 61 ID AFS FID Township/Area Name Res Geol FID Res Geol District Mining Division Class Completed Type
 31M04NW0014 00 63.2.017 STRATHY CO COBALT 07 SUDBURY 19-MAR-94 FILE

Work Type	Quantity	Work Quantity	Work Type ID	Polygons	Work Type CD	Work Type	Commodities
EM AIRBORNE ELECTROMAGNETIC	14.1 LMI		005006901061 EM				
GEOLOGICAL MAPPING			005006901061 GEOL				
MAG MAGNETOMETRIC	14.1 LMI		005006901061 MAG				

Claim Holder Name	Claim #	Claim #	Prpt of Work	Author Name	Sec Performed for Name	Sec Performed For
MYTEQUE MINES LTD				F I MAWVEICH	10 MYTEQUE MINES LTD	
				F I MAWVEICH	20 MYTEQUE MINES LTD	
				B D MAWVEICH	30 MYTEQUE MINES LTD	

Number	Township/Area Name	Lot	Concession	Min	Max	Min	Max	Section
2245	STRATHY							31M04NW

Section ID	Type	TOC	Pages	Year	Map Scale	Map	Image	Section Title
10	R			1966				RPT ON GEOMAG SUR STRATHY TWP
20	P			1966				RPT ON GEOL SUR STRATHY TWP
30	R			1966				RPT ON EM SUR STRATHY TWP
200	M				1"=40 CHAINS			CL LOC PL M.596
210	M				1"=200'			GEOL PL OF MYTEQUE MINES LTD PROP STRATHY TWP
220	M				1"=200'			EM (RONKA) MAP OF MYTEQUE MINES LTD PROP STRATHY TWP
230	M				1"=200'			GEOMAG MAP OF MYTEQUE MINES LTD PROP STRATHY TWP

The claims were staked for the gold potential and base metals.

J. A. Fyon and L. O'Donnell, Metallogenic Studies in the Temagami Greenstone Belt, (Summary of Field Work, 1987)

Pages 190 to 196:

The Net Lake--Vermillion Lake zone of deformation appears to serve as a conduit along which metalliferous fluids passed. It defines an important target for gold. (See figure 029.1, this report, page 7)

Figure 3

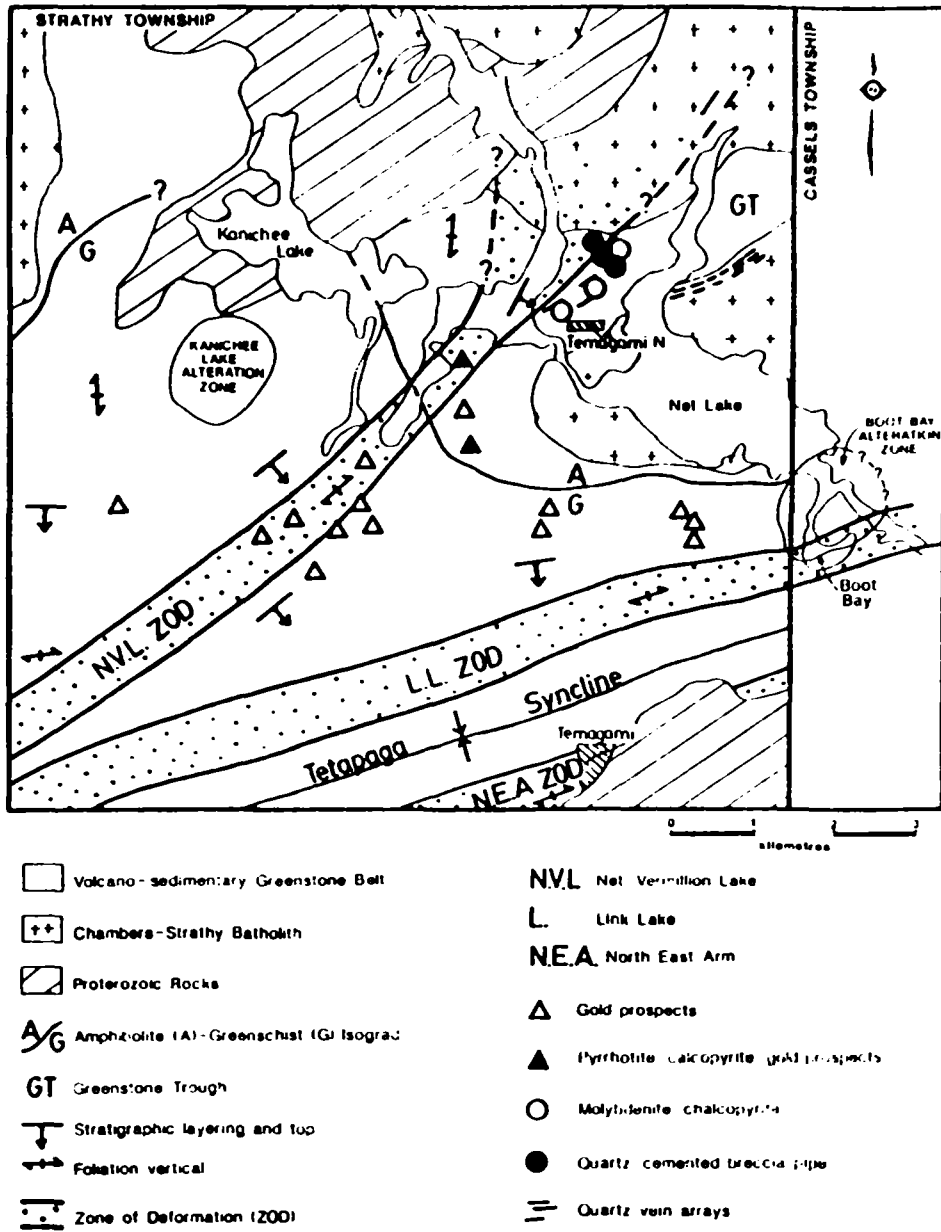


Figure 029.1. Simplified geology of Strathy and part of Cassels Townships, District of Nipissing, illustrating the location of major zones of deformation, selected mineral occurrences, the greenschist-amphibolite grade metamorphic isograd, and two distinctive alteration zones (see text for discussion).

GENERAL GEOLOGY

The O. G. S. Report 165, titled Geology of North Eastern Temagami Area, by G. Bennett, 1978, indicates on the geological map 2323, Chambers and Strathy townships, a tongue of mafic to intermediate metavolcanic rocks extends into the northeast part of Strathy township and into claims 1200808-9 and the southern three-quarters of claim 1191016, intruded by the Strathy-Chambers batholith in the north and the south.

PRESENTATION OF FIELD OBSERVATIONS

The field data is presented on a map at a horizontal scale of 1 cm to 25 m. (Figure 4)

The dates compiling, prospecting, traversing, sampling and working are as follows:

1994

June 6. Prospect west of Claim 1191016 along pipe line and edge of lake to look for rock outcroppings. Start from No. 4 post at railway, Claim 1200809, traverse east on line 140 m. to trail, thence traverse north 32 m on trail into Claim 1191016. Prospect 8 m east of trail to rock outcrop and discover old test pit. Prospect pit and vein systems for sulphides. Noticeable hematite staining.

June 7. Continue traverse on trail from June 6, 245 m to outcrop 9 m east of trail of quartz cemented breccia. Prospect area back to trail and traverse northeast on trail 295 m. Prospect east off trail 35 m to a granite outcrop and take chip samples. Thence back to the quartz cemented breccia and collect samples and continue back to old test pit mentioned and collect samples.

June 8. Continue prospecting for outcroppings from June 6, along pipeline west side between No. 3 and No. 4 posts, claim 1191016 and along Guppy's road and east to west side of pipe line.

28 m south from Guppy's road, near No. 4 post, in the wooded area of high ground, there could be an outcrop close to the surface. This will be checked, as this area shows a E. M. conductor. Exploration data map, Geological data Inventory folio 201.

From No. 4 post, claim 1191016, traverse east on line to line post. Traverse south along the west side of No. 11 Highway to exposed rock outcroppings 175 m to a quartz diorite with sulphides. Collect rock samples, and continue to Guppy's road to the wooded area to the south claim line.

August 6. From No. 4 post on railway, claim 1200809, traverse east on line to No. 1 post, 1200809. Traverse south on line and discover old shaft west side of line. Prospect area and discover old trench west of the old shaft. Check vein systems and dump for mo, cu mineralization.

August 7. Traverse to No. 2 post, claim 1200809, traverse west on line 47 m to rock outcropping and prospect quartz stringer veins in mafic metavolcanics. Finely disseminated mo, cu mineralization. Collect rock samples.

August 8. Start from No. 1 post 1200809 and line post claim 1191016. Pace and compass northeast 30 m to rock outcropping, mafic metavolcanics with quartz veins, take chip samples. At 40 m take chip samples of quartz cemented breccia; at 65 m a 35 m by 25 m outcropping of quartz cemented breccia; at 105 m another outcropping of quartz cemented breccia. Prospect areas and collect rock samples. At 145 m outcropping of mafic metavolcanics with quartz stringer veins; take chip

samples. At 220 m on trail near the east side of trail discover old trench. Collect samples and prospect area.

August 9. Traverse from No. 1 post 1200809 and line post north into claim 1191016 on trail, thence 20 m northwest off trail and prospect on high cliff areas of mafic metavolcanics with fractured quartz veins with hematite staining. Collect samples.

August 10. Continue prospecting area of August 9. Check vein systems and quartz cemented breccia zones and prospect for contact zones of quartz feldspar porphyry shown on Geological Map 2323. Return to old trench located August 6. This trench measures 57 m north-south. Check quartz veins cutting trench 75° northeast and take samples from a 60 cm wide smokey quartz carbonate vein with no cu mineralization and a 30 cm wide milky quartz carbonate vein also with no cu mineralization. Clean out part of the trench with 10 cm and finer stringer veins with no cu mineralization. Collect samples.

August 11. Traverse north from No. 1 post claim 1200808, No. 2 post claim 1191016. Prospect area. Pace and compass west 165 m. Traverse north 34 m and prospect outcroppings. Take chip samples. Continue traverse north 62 m to outcrop. Take chip samples. A noticeable change in the rock from the 34 m outcrop. This outcrop is weathered to a grey to greenish colour. When freshly broken is a coarse to medium grained basic rock, black to dark green to light green in colour. Examination with the lens showed deep red anhedral garnets, but in some

samples garnets could be seen without aid of a lens. Pyrite or other sulphides were not seen, and did not attract the magnet, but with some of the crushed rock the magnet attracted some fine black slivers of most likely magnetite. Collect samples. Continue traverse north 172 m and discover old trench prospect area and trench and collect samples. Continue traverse north 265 m to trail. Traverse east 40 m to No. 1 post claim 1191016.

August 12. Sort, prepare, package samples and take from Temagami to Swastika Laboratories at Swastika for assay.

August 16. Back to the garnet rock discovered August 11 and prospect area. Thence traverse south 124 m to trail. Traverse 42 m west on trail; traverse north on trail 78 m to a rusty coloured earthy patch on trail and strip off area 3 m by 3 m to a gossanous outcropping. The gossan is about 2 to 3 cm thick covering a black fine grained rock with sulphides. Samples collected. Attracted the magnet.

August 17. Back to gossan zone discovered August 16. Prospect area. Continue traverse north on trail 163 m to outcrop. Take chip samples. Continue north 243 m. Take chip samples. Continue to No. 1 post claim 1191016. Traverse south on line 30 m to outcroppings. Take chip samples and prospect for old trenches.

D. King
1994, 1995

August 18. Sort, prepare, package samples and take from Temagami to Swastika Laboratories at Swastika for assay.

August 20. Traverse back to No. 2 post claim 1200809. Prospect area. Traverse north on line from No. 2 post 178 m to old shaft discovered August 6 and check for Cu mineralization on old rock dump and collect samples.

1995

June 26. Traverse to gossan zone discovered August 16, 1994 and continue to strip and prospect. Traverse south to 1200808 claim line and discover mineralized gossanous breccia zone. Collect samples for assay.

June 27. Traverse back to gossan zone; thence traverse north to north claim line 1191016 and prospect area. Locate old trenches and collect rock samples for assay.

July 10, 11. Claims were staked to the north of claim 1191016 as mentioned in recommendations.

Field survey conducted by D. King.

Dates assisted by M. Moxon:

June 6, 8, 1994

August 8, 9, 10, 11, 16, 17, 1994

Total: 8 days

TOPOGRAPHY

Most of the claim group is rugged and hilly, covered with maple, birch, poplar and evergreen forest and the low swampy areas with cedar, spruce, birch, willow and alder. The eastern three-quarters of claim 1191016 consists of high rocky outcroppings which slope into Net Lake. The western part of the claim drops down from high hills and cliffs to a swampy area which extends to the railway line with a pond in the northwest part on the east side of the railway. From the railway, west across No. 11 highway and gas pipeline to the west claim line the terrain is fairly flat-lying.

The swampy area on the east side of the railway extends south from claim 1191016 into the north and western part of claim 1200809 with the eastern and southern portions of the claim being rocky and hilly.

Rocky outcroppings occur in the eastern part of claim 1200808 which slope into Net Lake with most of the western part of the claim being low and swampy.

The pond in claim 1191016 is surrounded by an open grassy area with scrub willow and alder which is drained by a creek to the southeast in the central part of claim 1191016 and into the western part of claim 1200808, thence into Net Lake. (see accompanying map, Figure 4)

GEOLOGY

Prominent rock outcrops occur throughout the claim group. The types of rocks observed in this survey are as follows:

1. Granite: Quartz monzonite, quartz dioritic rocks in the northern part of claim 1191016 and the east side of claim 1200808 on the east shore of Ket Lake (as well as some granite contaminated phases).
2. Mafic metavolcanics: Massive to foliated as well as porphyritic basalt and andesite with quartz cemented breccias and quartz vein systems on claims 1191016 and 1200809, also fine grained amphibolite hornfels outcrops in the south central part of claim 1191016.
3. Quartz feldspar porphyry: In claim 1191016, near the south line, 400 m east from no.4 post to line post. This porphyry is plotted on the Chambers-Strathy Geological Map 2323, G. Bennett, 1978.
4. A black to dark green to light green basic rock with deep red garnets up to 2 mm with very few larger massive forms and some veinlets scattered through the matrix outcrops in the southeastern part of claim 1191016. (See the accompanying map for outcrop locations, Figure 4)

MINERALIZATION

In the western part of claim 1191016 and the eastern part of claim 1200809 molybdenite and chalcopyrite mineralization were found in the old trenches, pits, vein systems and quartz-cemented breccia zones.

In the southeastern part of claim 1191016, a magnetic gossan zone with sulphides was found. E. L. MacVeigh, Myteque Mines, 1966, mentioned in his report that magnetic high areas could indicate pyrrhotite concentrations.

In the central part of claim 1191016, a grab sample of quartz monzonite was found to have disseminated chalcopyrite with malachite alteration. Grab samples from these areas were assayed for gold and two samples for gold and silver.

One sample from the old trench in the southeastern part of claim 1200809 was checked with a fluorescent light which gave a bright red fluorescence for the carbonate and a bright yellow fluorescence which was the mineral powellite. This sample was sent in for a geo-scan plus gold assay.

Base metal mineralization molybdenite and chalcopyrite were visible in most of the rock specimens assayed.

(See Table next page for assay results.)

TABLE of grab sample assay values for mineralized rock specimens collected from claims 1191016, 1200808, 1200809, Strathy Township.

Rock Specimen Number	Host Rock	Au ppb	Ag ppm	
KB-1-016	Quartz-cemented breccia in mafic metavolcanics	20	NA	
KB-2-016	In old pit, stringer quartz veins in mafic metavolcanics	35	NA	
KB-3-016	Quartz Diorite in granitic rocks	10	NA	
KB-4-016	Quartz-cemented breccia in mafic metavolcanics	nil	NA	
KB-5-016	Quartz vein in mafic metavolcanics	41	NA	
KB-6-016	In old trench in granitic contaminated phase	3	NA	
KB-7-016	Gossan zone in granitic contaminated phase	41	2.9	
KB-8-016	Quartz monzonite in granitic rocks, zone of irregular quartz-feldspar veins	119	NA	
KB-1-809	Quartz vein in mafic metavolcanics	21	NA	
KB-2-809	In old trench, 60 cm smokey quartz carbonate vein in mafic metavolcanics	27	NA	
KB-3-809	In old trench, 30 cm milky quartz carbonate vein in mafic metavolcanics	199	NA	
KB-4-809	In old trench, stringer quartz carbonate veins in mafic metavolcanics	80	2.9	
		<u>Au ppm</u>	} PLUS 24-ELEMENT GEO-SCAN	
KB-1-808	Mineralized gossanous breccia zone in granitic contaminated phase	.07		1.0
KB-9-016	In old trench in granite and mafic metavolcanic contact zone	.04		2.2

(See map for sample locations.)
(Figure 4)

CONCLUSIONS AND RECOMMENDATIONS

The mineral discoveries mentioned in the introduction of this report, have a good potential for an economic zone of Ag, Au, Bi, Cu, Mo mineralization. The present claims cover a good part of this zone. The lease HF3, situated between claims 1191016, 1200808-9 holds a very important part of this mineralization and I expect to acquire this lease to complete the mineral exploration of this area. The 1966 recommendations of E. L. MacVeigh, Myteque Mines Limited, includes the HF3 lease. (See copy of E. L. MacVeigh's report of recommendations in this report, pages 20,21,22,23.)

The quartz monzonite sample obtained in claim 1191016 with disseminated sulphides with malachite alteration mentioned in the Mineralization section of this report, will be prospected further and more claims will be staked to the north of claim 1191016. E. L. MacVeigh, Myteque Mines Limited, 1966, recommends in his report that his geomagnetic survey has two possibilities for further exploration. One of these is the chance of a base metal occurrence in the northeast part of the property (now claim 1191016) near the granite and mafic metavolcanic contact. Prospecting should be carried out here and the old pits and trenches showing sulphides on the rock dumps should be cleaned out and appraised, and should be covered by an electromagnetic survey and a geomagnetic survey in closer detail.

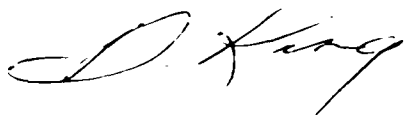
The quartz feldspar porphyry in claim 1191016 (mentioned in the Geology section of this report) will be prospected further for gold. These porphyries were mentioned by G. Bennett, Northeast Temagami Area Report 163, 1978:

Some of these porphyries occur near some of the more important metal deposits and could have some genetic relationship to them, especially in Strathy township.

The magnetic gossan zone in claim 1191016 will be stripped and trenched further.

The basic rock mentioned with garnets is of interest and will be prospected further.

Respectfully submitted,



Douglas King

Bona Fide Prospector

July 19, 1995

D. King
1994, 1995

RECOMMENDATIONS

The general recommendation for the property is to investigate the molybdenite deposit for a determination of grade and tonnage. This would probably require shallow underground work.

The results of the electromagnetic survey show some low conductor readings near known sulphides at the east side of the property. Prospecting of this area should be carried out and the old workings appraised for base metal occurrence.

Respectfully submitted,



September 1, 1966.
Halleybury, Ontario.

E.L. MacVeigh B.A., M.S.

D. King
1994, 1995

RECOMMENDATIONS

The geomagnetic survey has indicated two possibilities for further exploration.

One of these is the chance of base metal occurrence in the northeast part of the property near the granite Keowatin contact. Prospecting should be carried out here and the old pits and trenches showing sulphides on the rock dumps should be cleaned out and appraised. The two Mytoque claims T. 55487-88 should be covered by an electromagnetic and geomagnetic survey in closer detail.

A second location of interest indicated by the geomagnetic survey is a rusty shear zone believed to lie in a fault location along which magnetic highs occur. This shear and fault location may have gold bearing possibilities.

Respectfully submitted,



September 1, 1966
Halifax, Ontario.

E.L. MacVeigh B.A., M.S.

CONCLUSION & RECOMMENDATIONS

Widespread molybdenite occurrence is found in the Keowatin rocks of the Myteque property in an area approximately 2,000' by 2,000'. The molybdenite is almost entirely confined to quartz veins striking N.75°E and dipping steeply to the north. Much of the molybdenite is present in massive form and there is an absence of disseminated molybdenite in the intervening Keowatin wallrock.

Where a sufficient number of molybdenite bearing quartz veins occur together widths of 20' to 30' might be minable as molybdenite ore including some chalcopyrite and low values in gold, silver and bismuth.

A wide quartz vein filled breccia zone strikes northwest-southeast in the Keowatin rocks in the central part of the Myteque property. In this breccia zone on Claim N.P. 3 an old 50' shaft has been sunk on a molybdenite prospect. One hundred feet north of this shaft the writer recently blasted a rock trench which shows the possibility that molybdenite and chalcopyrite might be more widely disseminated where the molybdenite bearing veins cross the quartz breccia zone. This would include an area for 400' north of the shaft as observed on surface.

It is recommended that 500 feet of underground lateral mining work be carried out from the bottom of the

Cons. & Recommendations - 9 -
being Cont'd. - - -

shallow shaft for the purpose of bulk sampling the molybdenite and copper occurrence at this location. It is estimated that this work will cost \$150.00 per foot contracted, or a total of approximately \$75,000.00.

Respectfully submitted,



September 1, 1966.
Halleybury, Ontario.

E.L. MacVeigh B.A., M.S.

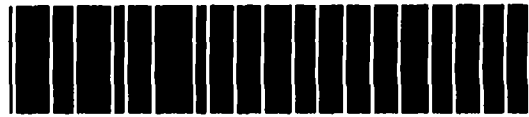


Established 1928

Swastika

A Division of

Assaying - Cons



31M04SW0097 2 16170 STRATHY

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Geochemical Analysis Certificate

4W-1780-RG1

Company: **D. KING**

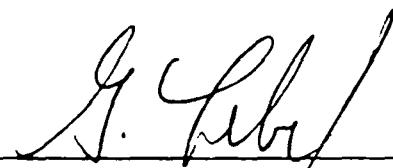
Date: AUG-17-94

Project:

Anal: **D. King**

We hereby certify the following Geochemical Analysis of 5 Rock samples submitted AUG-12-94 by .

Sample Number	Au PPB	Au Check PPB
KB-1-809	21	14
KB-3-016	10	-
KB-4-016	Nil	-
KB-5-016	41	48
KB-6-016	3	-

Certified by 

P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 FAX (705) 642-3300

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

INVOICE

NO 30564
 DATE 08-18-94
 PAGE 1 of 1

SOLD TO:

D. King
 254 8th Avenue,
 Kitchener., Ontario
 N2C 1S7

SHIP TO:

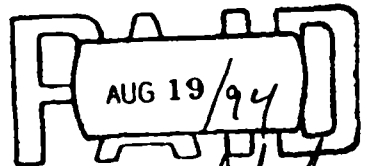
Same

IST Number: R132862640

ITEM NO.	QUANTITY	UNIT	DESCRIPTION	G	P	UNIT PRICE	AMOUNT
	5	Code 1	Au	3		8.000	40.00
	5	Code 1	Sample Prep	3		3.000	15.00
			Cert #4W-1780-RG1				
			3-GST @ 7 %				3.85

TERMS:		
Net 30 Days	TOTAL	58.85

SWASTIKA LABORATORIES



WITH THANKS

PER

[Handwritten signature]



Swastika Laboratories

A Division of TSL/Assayers Inc.

Assaying - Consulting - Representation

Established 1928

39671
26

Geochemical Analysis Certificate

4W-1883-RG1

Company: **D. KING**


Date: AUG-26-94

Project:

Att: **D. King**

We hereby certify the following Geochemical Analysis of 3 Rock samples submitted AUG-19-94 by D. King.

Sample Number	Au PPB	Au Check PPB	Ag PPM
KB- 7-016	41	38	2.9
KB-2-809 NV	27	-	-
KB-3-809 SV	199	185	-

Certified by 

P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 FAX (705) 642-3300

Swastika Laboratories
P.O. Box 10
Swastika, Ontario
POK 1T0

30671

08-26-94

1 of 1

D. King
254 8th Avenue,
Kitchener., Ontario
N2C 1S7

Same

GST Number: R132862640

UNIT	DESCRIPTION	UNIT	DESCRIPTION	UNIT	DESCRIPTION
3	Au	3	8.000	3	24.00
1	Ag	3	2.500	3	2.50
3	Sample Prep Cert #4W-1883-RG1	3	3.000	3	9.00
	3-GST @ 7 %				2.49

Net 30 Days

37.99

33 Chauncey Avenue, Toronto, Ontario, M8Z 2Z2
 Tel: (416) 239-3527 FAX: (416) 239-4012

44511

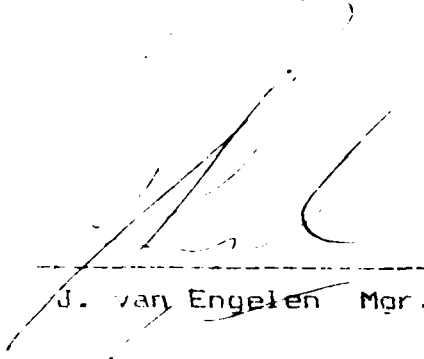
CERTIFICATE OF ANALYSIS

RECEIVED FROM: MR. DOUG KING DATE: SEPTEMBER 16, 1994
 REPORT NO.: MI-3493 SAMPLES OF: ROCK
 DATE RECEIVED: SEPTEMBER 14, 1994 ATTENTION: MR. DOUG KING

RESULTS IN PPM AND %

SAMPLE: ROCK *KB-4-809*

Au	.08 PPM
Ag	2.9
Al %	1.5 %
As	< 10
Bi	< 10
Ca %	.9 %
Cd	< 10
Co	31
Cr	99
Cu	119
Fe %	3.1 %
Mg %	.5 %
Mn %	.06 %
Mo	451
Ni	61
P %	.01 %
Pb	23
S %	1.0 %
Sb	< 10
Sr	19
Te	< 10
Th	< 10
U	< 10
V	< 10
W	< 10
Zn	19



J. van Engelen Mgr.

CHAUNCEY ASSAY LABORATORIES LTD.

33 CHAUNCEY AVE., TORONTO, ONTARIO M5Z 2Z3
 TELEPHONE: (416) 239-3127 - FAX: (416) 239-4012

DUE UPON RECEIPT
 GST # R123717001

MR. DOUG KING.
 254 EIGHTH AVENUE.
 KITCHENER, ONTARIO.
 N2C 1S7.

INVOICE

A 4511.

DATE: _____ NUMBER: _____ PAGE: _____ DUE DATE: _____
 SHIP VIA: _____ SEPTEMBER 16, 1994. TERMS: _____ DUE UPON RECEIPT. YOUR # _____ OUR # _____

DESCRIPTION ORDERED SHIPPED UNIT PRICE EXTENDED PRICE

1	ASSAY AU WITH GEOSCAN		\$ 17.50	\$ 17.50
1	SAMPLE PREP. ON ROCK CERT. NO.:		\$ 3.75	\$ 3.75

THANKYOU!

TOTAL \$ 21.25
 GST 1.49
 TOTAL \$ 22.74
 NET TO PAY \$ 22.74

33 Chauncey Avenue, Toronto, Ontario M8Z 2Z2
Tel: (416) 239-3527 FAX: (416) 239-4012

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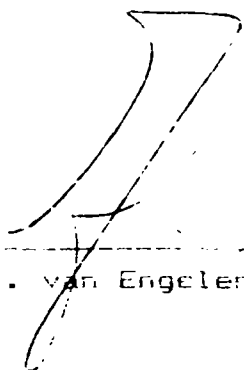
CERTIFICATE OF ANALYSIS

CERTIFICATE NO.: MI-3520 DATE: DECEMBER 9, 1995
SUBMITTED BY: MR. KING
DATE RECEIVED: DECEMBER 5, 1995 SAMPLE OF: ROCKS

2

SAMPLE NO.: AU PFB
KB-8-016

ROCK 119 PFB



J. van Engelen Mgr.

CHAUNCEY ASSAY LABORATORIES LTD.
 33 CHAUNCEY AVE., TORONTO, ONTARIO M8Z 2Z2
 TELEPHONE: (416) 239-3527 - FAX: (416) 239-4012
DUE UPON RECEIPT
 GST # R123717001

MR. KING,
 254 EIGHTH AVE.
 KITCHENER, ONTARIO,
 N2C 1S7.

A 4647.

DATE: DECEMBER 29, 1994.

TERM: DUE UPON RECEIPT.

DESCRIPTION	ORDERED	SHIPPED	UNIT PRICE	EXTENDED PRICE
1 ASSAY AU ON ROCK.			\$ 8.75	\$ 8.75
1 SAMPLE PREP. ON ROCK. CERT. NO.: MI-3520.			\$ 3.75	\$ 3.75
THANK YOU!				

\$ 12.50	
.88	
\$ 13.38.	
NET TO PAY	\$ 13.38.

CHAUNCEY ASSAY LABORATORIES LTD.

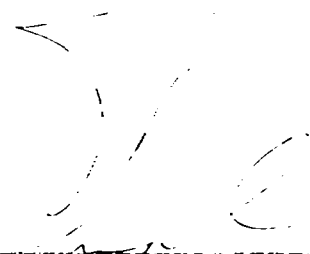
33 Chauncey Avenue, Toronto, Ontario, M8Z 2Z2
 Tel: (416) 239-3527 FAX: (416) 239-4012

CERTIFICATE OF ANALYSIS

CERTIFICATE NO: MI-3563-02 DATE: JULY 7, 1995
 SUBMITTED BY: MR. DOUG KING
 ATTENTION: MR. DOUG KING
 DATE RECEIVED: JULY 4, 1995 SAMPLE OF: ROCKS

RESULTS IN PPM AND %

SAMPLE:	KB 1-808	KB 9-016
Ag	1.0	2.2
Al	.9 %	1.4 %
As	< 10	< 10
Bi	10	15
Ca	40	60
Cd	< 10	< 10
Co	24	200
Cr	240	270
Cu	800	1500
Fe	3.7 %	7.4 %
Mg	.2 %	.7 %
Mn	230	220
Mo	< 10	< 10
Ni	33	240
P	.04 %	.06 %
Pb	11	12
S	.1 %	2.3 %
Sb	< 10	< 10
Sr	< 10	< 10
Te	< 10	< 10
Th	< 10	< 10
U	< 10	< 10
V	< 10	< 10
W	< 10	< 10
Zn	50	45



J van Engelen Mgr.

CHAUNCEY ASSAY LABORATORIES LTD.**33 Chauncey Avenue, Toronto, Ontario M8Z 2Z2****Tel: (416) 239-3527 FAX: (416) 239-4012****CERTIFICATE OF ANALYSIS**

CERTIFICATE NO.: MI-3563-01 DATE: JULY 7, 1995

SUBMITTED BY: **MR. DOUG KING**

ATTENTION: MR. DOUG KING

DATE RECEIVED: JULY 4, 1995 SAMPLE OF: ROCKS

SAMPLE NO: Au ppm

KB-1-808 .07

KB-9-016 .04

-----
J. van Engelen Mgr.

CHAUNCEY ASSAY LABORATORIES LTD.

3 CHAUNCEY AVE., TORONTO, ONTARIO M8Z 2Z2
 TELEPHONE: (416) 239-3527 - FAX.: (416) 239-4012

INVOICE

DUE UPON RECEIPT
 ST # R123717001

Mr. Doug King
 254 Eighth Ave.
 Kitchener, Ontario
 N2C 1S7

A 4904

DATE	NUMBER	PAGE	DUE DATE		
July 7, 1995			Due Upon Receipt		
P VIA	FOB	TERMS	YOUR #		
DESCRIPTION		ORDERED	SHIPPED	UNIT PRICE	EXTENDED PRICE

2 Assays Au And Geoscan			\$ 17.50	\$ 35.00
2 Sample Prep			\$ 3.75	\$ 7.50

Cert. No: MI-3563
 Sample No: KB-1-808
 KB-9-016

SUB TOTAL	\$ 42.50
GST	2.98
PST	
TOTAL	\$ 45.48
NET TO PAY	\$ 45.48

CERTIFICATE OF ANALYSIS

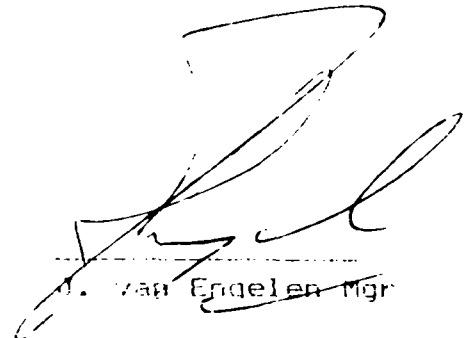
CERTIFICATE NO.: MI-3460 DATE: JUNE 17, 1994

SUBMITTED BY: MR. DOUG KING

ATTENTION: MR. DOUG KING

DATE RECEIVED: JUNE 15, 1994 SAMPLES OF: ROCKS

SAMPLE NO:	no ppb
KB-16-1	20 ppb
KB-16-2	35 ppb



J. van Engelen mgr

CHAUNCEY ASSAY LABORATORIES LTD.

33 CHAUNCEY AVE. TORONTO, ONTARIO M8Z 2Z2
 TELEPHONE: (416) 239 3527 - FAX: (416) 239-4012

DUE UPON RECEIPT
 GST # R123717001

MR. DOUG KING
 254 EIGHTH AVENUE
 KITCHENER, ONTARIO
 N2C 1S7.

INVOICE

A 4390.

DATE: JUNE 21 1994. NUMBER: 11408. PAGE: 1. DUE DATE: JUNE 21 1994.
 SHIP VIA: AIR MAIL. TERMS: 1/30. OUR # 11408. YOUR #

DESCRIPTION ORDERED SHIPPED UNIT PRICE EXTENDED PRICE

2	ASSAYS AU ON ROCK		\$ 8.75	\$ 17.50
2	SAMPLE PREP ON ROCKS		\$ 3.75	\$ 7.50

CERT. NO.: MI-3460.
 SAMPLES: KB-16-1, KB-16-2.

THANK YOU!

TOTAL	\$ 25.00
TAX	1.75
NET TO PAY	\$ 26.75

Report of Work Conducted After Recording Claim

Transaction Number
W9570.00079

Mining Act

Personal information collected on this form is obtained under the authority of the Mining Act. This information will be used for correspondence. Questions about this collection should be directed to the Provincial Manager, Mining Lands, Ministry of Northern Development and Mines, Fourth Floor, 159 Cedar Street, Sudbury, Ontario, P3E 6A5, telephone (705) 670-7264.

- Instructions:**
- Please type or print and submit in duplicate.
 - Refer to the Mining Act and Regulations for rec Recorder.
 - A separate copy of this form must be complete
 - Technical reports and maps must accompany t
 - A sketch, showing the claims the work is assign.

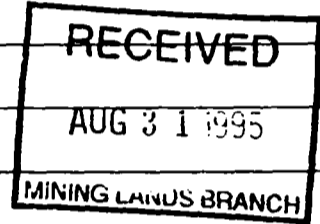


900

Recorded Holder(s) Douglas F. King	Client No. 152217
Address 254 Eighth Ave., Kitchener, ON N2C 1S7	Telephone No. 519-893-1405
Mining Division Sudbury	Township/Area Strathy Twp.
	M or G Plan No. G 3451
Dates Work Performed From: June 6, 1994 Aug. 6, 1994 June 26, 1995	To: June 8, 1994 Aug. 20, 1994 (9 days) June 27, 1995

Work Performed (Check One Work Group Only)

Work Group	Type
Geotechnical Survey	Prospecting, handstripping, Hammer, Chisel, Sampling
Physical Work, Including Drilling	
Rehabilitation	
Other Authorized Work	
Assays	ASSAYS
Assignment from Reserve	



Total Assessment Work Claimed on the Attached Statement of Costs \$ 4755.02 DK

Note: The Minister may reject for assessment work credit all or part of the assessment work submitted if the recorded holder cannot verify expenditures claimed in the statement of costs within 30 days of a request for verification.

Persons and Survey Company Who Performed the Work (Give Name and Address of Author of Report)

Name	Address
Douglas F. King	254 Eighth Ave., Kitchener, ON N2C 1S7
Mary Moxon	254 Eighth Ave., Kitchener, ON N2C 1S7

(attach a schedule if necessary)

Certification of Beneficial Interest - See Note No. 1 on reverse side

I certify that at the time the work was performed, the claims covered in this work report were recorded in the current holder's name or held under a beneficial interest by the current recorded holder.	Date Aug 9/95	Recorded Holder or Agent (Signature) Douglas F. King
--	------------------	---

Certification of Work Report

I certify that I have a personal knowledge of the facts set forth in this Work report, having performed the work or witnessed same during and/or after its completion and annexed report is true.		
Name and Address of Person Certifying Douglas F. King, 254 Eighth Ave., Kitchener, ON N2C 1S7		
Telephone No. 519-893-1405	Date July 19, 1995	Certified By (Signature) Douglas F. King

For Office Use Only

Total Value Cr. Recorded Applied → 4,000.00 Reserved → 755.00	Date Recorded AUGUST 9/95 Deemed Approval Date November 7/95 Date Notice for Amendments Sent	Mining Recorder (Signature)	Received Stamp AUG 09 1995 A.M. 2:05 PM 7 8 9 10 11 12 1 2 3 4 5 6
---	--	--------------------------------	---

Work Report Number for Applying Reserve	Claim Number (see Note 2)	Number of Claim Units
	1191016	3
	1200808	1
	1200809	1
Total Number of Claims		3

Value of Assessment Work Done on this Claim	Value Applied to this Claim
\$1820.00	\$2400.00
\$175.00 DK	\$800.00
\$1160.02	\$800.00
4755.02	
4755.02	4000.00
Total Value Work Done	
Total Value Work Applied	

Value Assigned from this Claim	Reserve: Work to be Claimed at a Future Date
0	420.00
0	0
35.00 DK	335.02 DK
25.00	
25.00	755.02
Total Assigned From	
Total Reserve	

RECEIVED
 AUG 31 1995
 MINING LANDS BRANCH

2. 16170

Credits you are claiming in this report may be cut back. In order to minimize the adverse effects of such deletions, please indicate from which claims you wish to prioritize the deletion of credits. Please mark (✓) one of the following:

- Credits are to be cut back starting with the claim listed last, working backwards.
- Credits are to be cut back equally over all claims contained in this report of work.
- Credits are to be cut back as prioritized on the attached appendix. (SEE #)

*** PLEASE CUT BACK FROM RESERVE FIRST (THAN EQUALLY OVER CLAIMS)**

In the event that you have not specified your choice of priority, option one will be implemented.

Note 1: Examples of beneficial interest are unrecorded transfers, option agreements, memorandum of agreements, etc., with respect to the mining claims.

Note 2: If work has been performed on patented or leased land, please complete the following:

I certify that the recorded holder had a beneficial interest in the patented or leased land at the time the work was performed.	Signature	Date
---	-----------	------

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
W9570.01070

2-16170

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 Main-d'oeuvre	750.00	
	Field Supervision Supervision sur le terrain		3750.00
Contractor's and Consultant's Fees Droits de l'entrepreneur et de l'expert- conseil	Type ASSAYS	204.19	
			204.19
Supplies Used Fournitures utilisées	Type		
Equipment Rental Location de matériel	Type		
Total Direct Costs Total des coûts directs		3954.19	

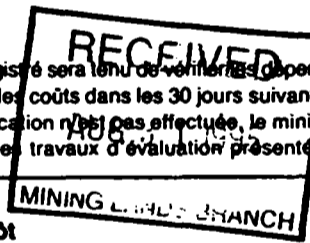
2. Indirect Costs/Coûts indirects

** 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 GMC 1/2 ton	374.43	
			374.43
Food and Lodging Nourriture et hébergement			1070.88
Mobilization and Demobilization Mobilisation et démobilisation			
Sub Total of Indirect Costs Total partiel des coûts indirects			1445.31
Amount Allowable (not greater than 20% of Direct Costs) Montant admissible (n'excédant pas 20 % des coûts directs)			790.83
Total Value of Assessment Credit (Total of Direct and Allowable indirect costs)		Valeur totale du crédit d'évaluation (Total des coûts directs et indirects admissibles)	4745.02 4755.02

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	Evaluation 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: Angelo King Date: July 19, 1995

Ministry of
Northern Development
and Mines

Ministère du
Développement du Nord
et des Mines

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

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

October 03, 1995

Our File: 2.16170
Transaction #: W9570.00078

Mining Recorder
Ministry of Northern Development & Mines
933 Ramsey Lake Road, 3rd Floor
Sudbury, Ontario
P3E 6B5

Dear Mr. Denomme:

**Subject: APPROVAL OF ASSESSMENT WORK CREDITS ON MINING CLAIMS
1191016 et al. IN STRATHY TOWNSHIP**

Assessment credits have been approved as outlined on the attached report of work form. The credits have been approved under Section 9 (Prospecting) of the Mining Act Regulations.

The approval date is October 03, 1995.

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

Yours sincerely,



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

SBB SBB/sb
Encl.

cc: Resident Geologist
Cobalt, Ontario

✓ Assessment Files Library
Sudbury, Ontario

VALUE OF ASSESSMENT WORK PERFORMED ON MINING CLAIMS

October 3, 1995

FILE NUMBER 2.16170

TRANSACTION NO. W9570.00078

CLAIM NUMBER	VALUE OF ASSESSMENT WORK DONE ON THIS CLAIM
--------------	--

1191016	\$2,810.00
1200808	\$ 775.00
1200809	\$1,160.00

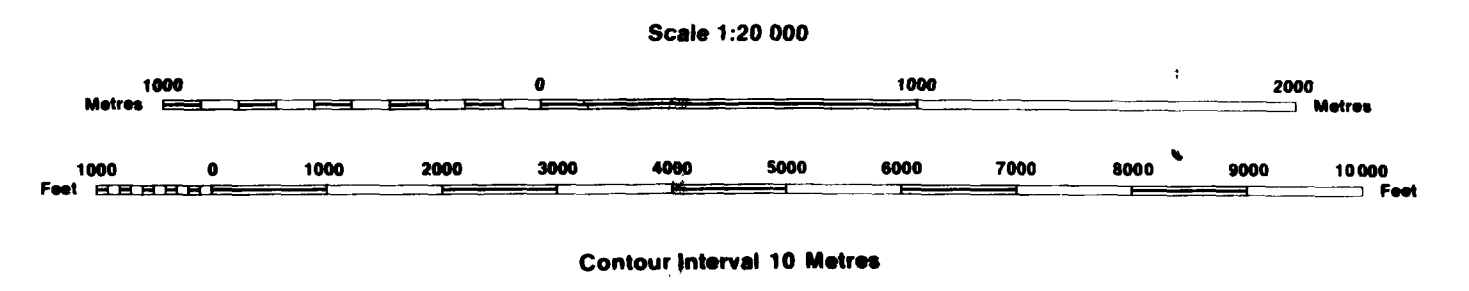
TOTAL	\$4,745.00

INDEX TO LAND DISPOSITION

PLAN
G-3451
TOWNSHIP
STRATHY
2.16170

DATE OF ISSUE
AUG 30 1993
SUDBURY
MINING REGISTRY'S OFFICE

M.N.R. ADMINISTRATIVE DISTRICT
TEMAGAMI
MINING DIVISION
SUDBURY
LAND TITLES/REGISTRY DIVISION
NIPISSING



SYMBOLS

- Boundary
- Township, Meridian, Baseline
- Road allowance; surveyed
- shoreline
- Lot/Concession; surveyed
- unsurveyed
- Parcel; surveyed
- unsurveyed
- Right-of-way; road
- railway
- utility
- Reservation
- Cliff, Pit, Pile
- Contour
- Interpolated
- Approximate
- Depression
- Control point (horizontal)
- Flooded land
- Mine head frame
- Pipeline (above ground)
- Railway; single track
- double track
- abandoned
- Road; highway, county, township
- access
- trail, bush
- Shoreline (original)
- Transmission line
- Wooded area

AREAS WITHDRAWN FROM DISPOSITION

MRO - Mining Rights Only
SRO - Surface Rights Only
M + S - Mining and Surface Rights

Description	Order No.	Date	Disposition	File
36(n) R.S.O. 1960	OC 2022/66	02/22/66	S.R.O.	3996
SEC. 34/90	W-1/84	16/03/84	M + S	104444
4-01/91/ONT	SEP. 20/91	S.R.O.	LAND ROLL	
SEC. 36/80	M-5-02/91	NER	M & S	18580
PENDING DISPOSITION UNDER THE PUBLIC LANDS ACT LAND NOT OPEN FOR STAKING SUB-SECTION 30(B) OF THE MINING ACT R.S.O. 1990				
NOTICE RECEIVED 02/JAN/06				
PENDING DISPOSITION UNDER THE PUBLIC LANDS ACT LAND NOT OPEN FOR STAKING SUB-SECTION 30(B) OF THE MINING ACT R.S.O. 1990				
NOTICE RECEIVED 02/JAN/06				
SEC. 36/90	W-5-30/84	APR 18/84	M & S	18580
SEC. 35/90	O-5-18/95	AUG 11/95	M & S	19510
SEC. 34/90	W-5-70/84	GR MAY 07, 1984	M & S	106160
SEC. 35/90	O-5-31/94	AUG 3/94	MBS	19510
SEC. 35/90	W-5-32/95	JUNE 1, 1995	M & S	19510

DISPOSITION OF CROWN LANDS

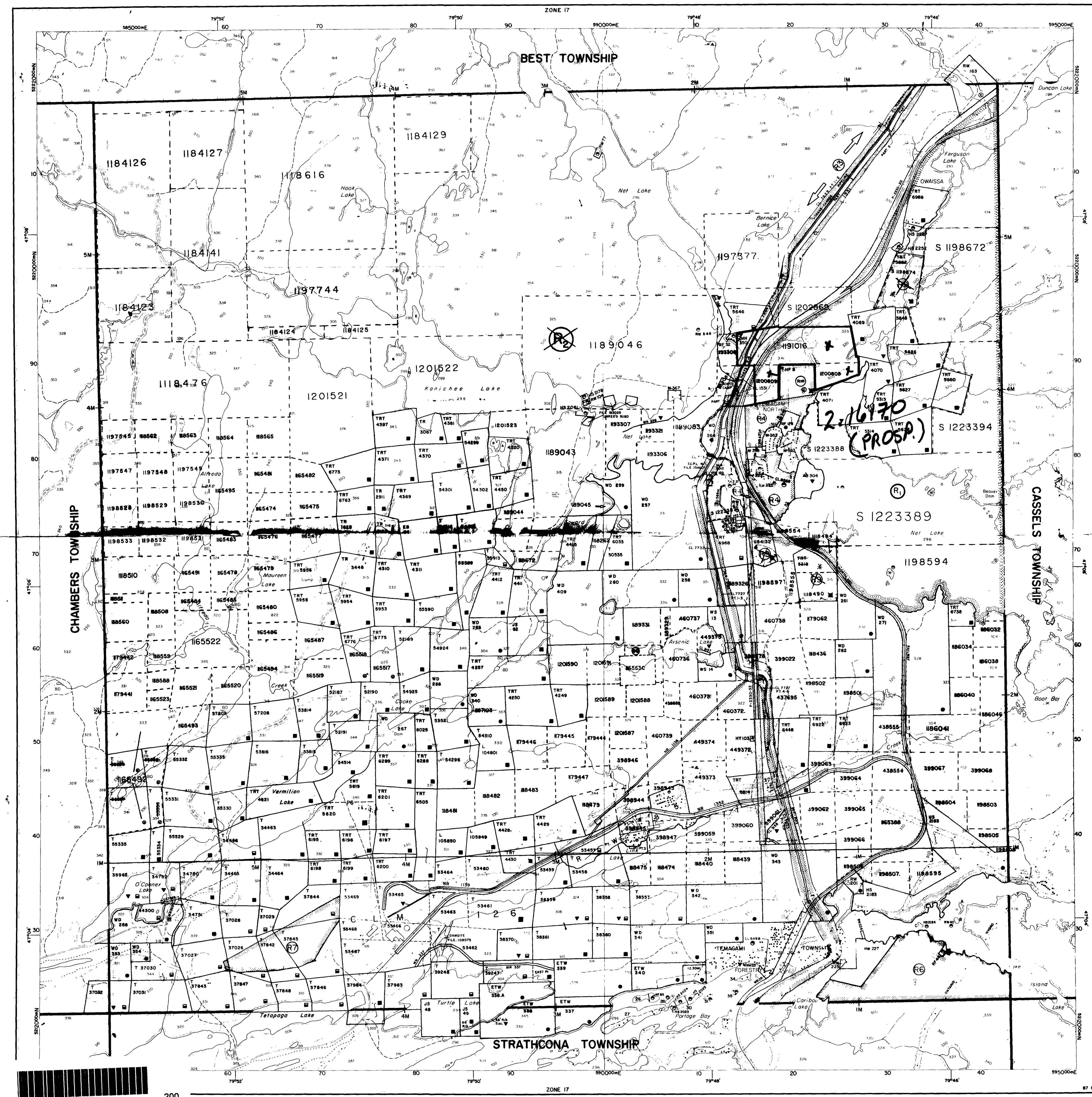
- Patent
- Surface & Mining Rights
- Surface Rights Only
- Mining Rights Only
- Lease
- Surface & Mining Rights
- Surface Rights Only
- Mining Rights Only
- Licence of Occupation
- Order-in-Council
- Cancelled
- Reservation
- Sand & Gravel

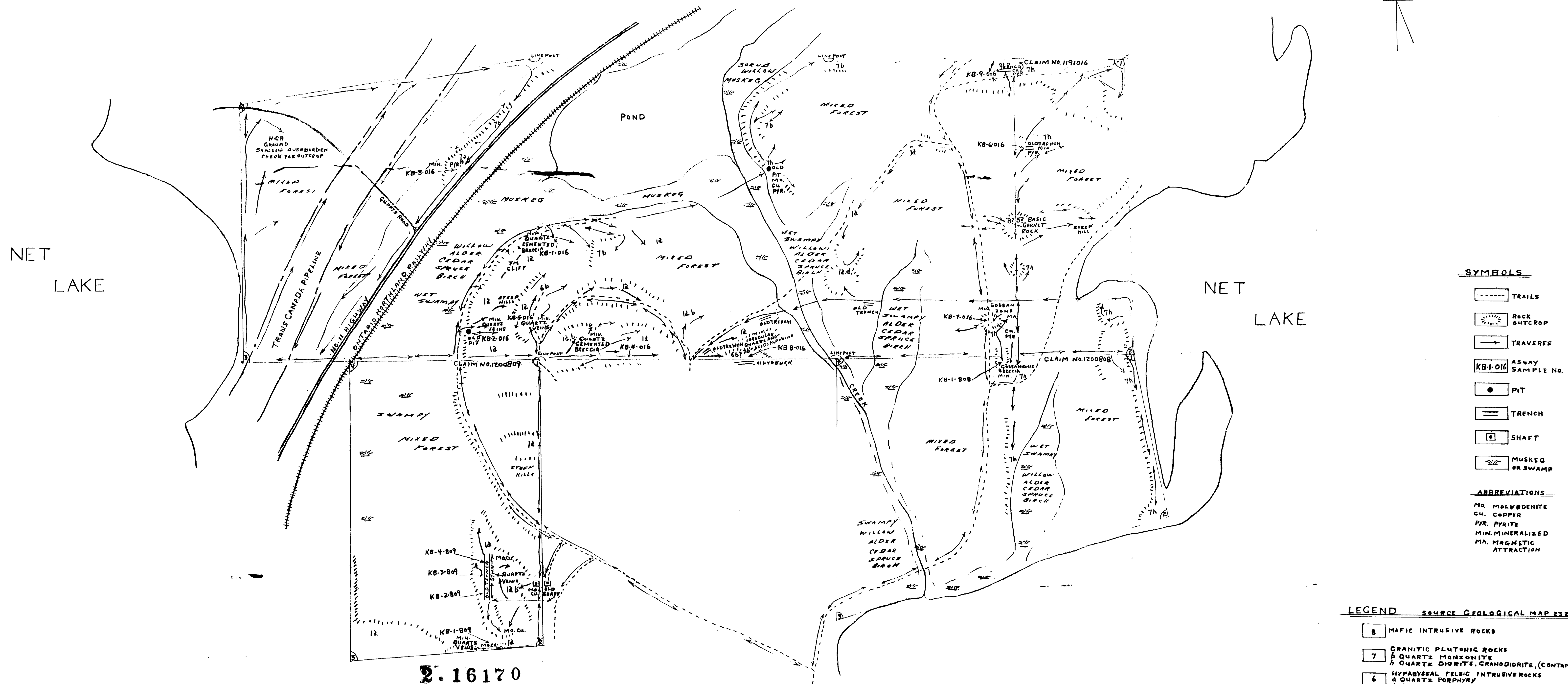
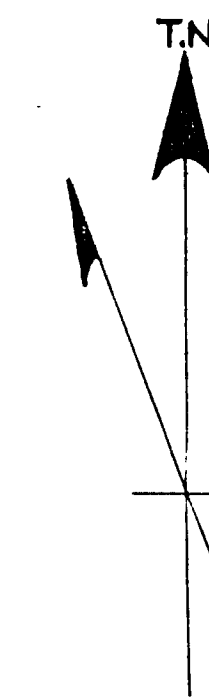
NOTES

ISLAND 27 BELONGS WITH STRATHCONA TWP.
ISLANDS IN LAKE TEMAGAMI - NOT OPEN FOR STAKING

* JUNE 1, 1994 OPENINGS
ONTARIO GAZETTE - VOL. 127-20
MAY 14, 1994 PAGE 1579

THE INFORMATION THAT APPEARS ON THIS MAP HAS BEEN COMPILED FROM VARIOUS SOURCES, AND ACCURACY IS NOT GUARANTEED. THOSE WISHING TO STAKE MINING CLAIMS SHOULD CONSULT WITH THE MINING REFORMER, MINISTRY OF NORTHERN DEVELOPMENT AND MINES, FOR ADDITIONAL INFORMATION ON THE STATUS OF THE LANDS SHOWN HEREON.





2. 16170

FIGURE 4.
CLAIM PLAN
STRATHY T.W.P.
DISTRICT OF NIPPISSING

SCALE 1CM = 25 M
METERS 0 50 100 200 METERS

SYMBOLS

- TRAILS
- ROCK OUTCROP
- TRAVES
- ASSAY SAMPLE NO.
- PIT
- TRENCH
- SHAFT
- MUSKEG OR SWAMP

ABBREVIATIONS

- Mo. MOLYBDENITE
- Cu. COPPER
- Pyr. PYRITE
- Min. MINERALIZED
- MA. MAGNETIC ATTRACTION

LEGEND SOURCE GEOLOGICAL MAP 2323

- 8** MAFIC INTRUSIVE ROCKS
- 7** GRANITIC PLUTONIC ROCKS
a QUARTZ MONZONITE
b QUARTZ DIORITE, GRANODIORITE, (CONTAMINATED PHASES)
- 6** HYPABYSSAL FELSIC INTRUSIVE ROCKS
a QUARTZ PORPHYRY
b QUARTZ FELDSPAR PORPHYRY
- 5** INTERMEDIATE TO ULTRAMAFIC INTRUSIVE ROCKS
- 1** MAFIC TO INTERMEDIATE METAVOLCANICS
a MASSIVE TO FOLIATED ANDESITES AND BASALT
b PORPHYRIC ANDESITE AND BASALT
c FINE GRAINED AMPHIBOLITE HORNFELS

