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APR 19 2004

GEOSCIENCE ASSESSMENT
OFFICE

BRAZIL LAKE PROPERTY

Assessment report on sample collection and assays

- LOCATION:** In the Northwest quarter of the south half of Lot 10, Conc.5, Foster Twp. (G-3192) in the Sudbury Mining Division. Within The possible zone of radial dikes related to the Sudbury Norite body OGS map P1512, near several past producing copper nickel mine properties OGS map P2602, near several past producing gold mines OGS map 2312, and 4 km. from the 16.2 million tonne tungsten deposit OGS map 2311.
- ACCESS:** West via Hwy 17 from Sudbury for 69 km to Hwy 6 then South for 5 Km then east for 7 Km on the Panache westbay road. At this point turn north onto a dirt road travel two Km to a bridge and an old camp. From here, a 2.5 Km northward foot trail leads to the property.
- PROPERTY:** One unpatented staked claim unit S1214966 recorded April 20, 1998.
- OWNERSHIP:** 100% by Mr. Gordon Richard Salo
Box 46, Site 12, RR#1, Whitefish, Ontario, Canada. P0M3E0
Phone: 705-866-1437 Fax: 705-866-1684
E-mail: gordon.salo@sympatico.ca
- GEOLOGY:** The Merritt-Foster OGS map 2311 shows that the claim is underlain by Espanola Formation limestone and calcareous siltstone intruded by metamorphosed Nipissing Gabbro. Both units strike west and form the south limb of a regional syncline. The Brazil Lake Fault trends north through the property, but appears to have caused minimal vertical or horizontal displacement.
- MINERALIZATION:** The intrusion of Gabbro into the calcareous unit created a skarn-type alteration and quartz veining at the contact. Cobaltite, pyrrhotite, chalcopyrite and marcasite are present. The cobaltite and pyrite are found mainly in a dolomite tremolite-actinolite skarn zone, while the remaining sulphides are present in a 10 to 15 m wide quartz-carbonate (calcite, ankerite) vein. The vein strikes north with a near vertical dip. It runs for approximately 100 m but is covered by overburden at both ends. One high grade sample taken by K.D. Card of the Ontario Geological Survey in 1984 assayed 9.16 per cent cobalt and 3.56 per cent nickel. The site is well known by mineral collectors through out North America as cubic and pyritohedral cobaltite crystal specimens up to 1" (2.5 cm) across have been obtained here.



41105SE2020 2.27535

FOSTER

010

WORK HISTORY: 1954 *Bullet Mining Co.*
Magnetometer survey with readings not contoured.

1957 *Proscio Mines Ltd.*
“On the Karl Occurrence” Assays, magnetometer, electromagnetic and geological surveys.

1963 *E. J. Maki.*
“On the smith claims” Three drill holes for a total of 305 feet, Pyrrhotite mineralization noted in the log for one hole.

1969 *E. J. Rivers.*
Stripping and trenching.

1971 *Dauphin Iron Mines Co. Ltd.*
12 drill holes for a total of 3176.5 feet with sulphide mineralization noted in drill logs for all holes. Assay data on one hole for Cu, Ni.

1976 *J. J. Billoki*
Stripping and trenching.

1987 *E. Stringer*
Stripping, trenching and drilling.

1999 *Gordon Salo*
Prospecting

The above work history was pieced together from a summary within Ontario geological data inventory folio GDIF 147 and OGS open file 5943 page 370. It is interesting to note that there is also an adit on the property that was driven about 27 meters into the main mineralized zone reportedly to mine and extract cobaltite specimens of up to one inch across (2.5cm). No one knows who completed this activity and when, most likely before the 1950's as the assessment files system did not exist before that time. The rock dump resulting from the adits construction has been almost completely picked clean by rock hounds and specimen collectors resulting in material that looks more like a large pile of crushed driveway gravel than larger blast rock from a rock excavation. On the Internet several mineral dealers actually have cobaltite specimens for sale collected from this property.

PRESENT WORK: Six field visits were made in an attempt to locate additional areas of mineralization on the claim. An adit can be found at the end of an old walking trail and about half way up the side of a steep hill near the center of the claim. A large rock dump exists at the mouth of the Adit and old mine workings. The tunnel measures about 2.25 meters wide by 2 meters high and was driven into the rock face for 9 meters at 55° where it turns slightly and continues for an additional 18 meters at 35° giving it a total distance of about 27 meters (88'). At around 2/3 of the way inside a pile of sulphide bearing rock partially blocks the passageway and above evidence can be seen of a blocked up shaft that at one time may of led to the surface. On the surface immediately above can be found a large rock trench within a quartz vein cutting gabbroic rock and containing massive blocks of sulphides Po, Cpy and Pyrite up to a meter across. This trench contained the only mineralization that seemed to be worth sampling at the time. Four grab samples were collected from the main trench area and shipped to ALS Chemex Testing Services in Val-d'or Quebec for Platinum, Palladium and Gold analyses. Tools and equipment used in this project included. A Chevrolet 3/4 ton four wheel drive

pickup truck with a flat bed tandem wheeled trailer to transport the 4 wheel drive ATV and numerous small hand tools such as hammer, sledge, grub hoe, shovel, axe etc.

RESULTS:

The samples assayed values in the following metals. Assay Data converted to parts per billion (ppb)

Samples	<u>Gold</u>	<u>Platinum</u>	<u>Palladium</u>
GS-04-05	229 ppb	<5 ppb	< 1 ppb
GS-04-06	27 ppb	<5 ppb	< 1 ppb
GS-04-07	57 ppb	<6 ppb	242 ppb
GS-04-08	38 ppb	<6 ppb	120 ppb

Sample GS-04-05

Dark fine grained altered wall rock possibly gabbro with 1 or 2 % disseminated chalcopryite in grab sample.

Sample GS-04-06

White Quartz with half inch wide chalcopryite vein comprising 10 or 15 % of grab sample.

Sample GS-04-07

Massive Sulphide within grab sample composed of 30 % Pyrrhotite, 20% Chalcopyrite and 50 % White quartz.

Sample GS-04-08

Massive Sulphide grab sample composed of 90 % Pyrrhotite, 10% Qtz-Carbonate.

REMARKS:

Previous operators have sporadically examined this property with some what out dated survey equipment as compared to todays. The diamond drilling activity has most likely tested the obvious mineralized quartz veining on the property and at only shallow depths. No IP geophysical or advanced survey work has yet been performed on the property and the claims have never been backhoe trenched. The immediate area should definitely be investigated for signs of white albite alteration. such a recently discovered zone on the Salo Lac Panache property contains abundant cobaltite proving to be a new type of host for such mineralization. Recent discovery of such alteration has uncovered cobalt mineralization which may indicate the presence of a deposit of potential economic significance. Albitization and associated mineralization appears to follow lithological contacts but it is also known to be spatially related to the regional faults in the area. The discovery of highly anomalous Palladium and Gold values warrants further investigation and prospecting of the gabbroic rocks on the northern half of the claim as well as its contact with the underlying Huronian sediments. The stratigraphy is more complex than previously indicated and lack of exposure makes interpretation and prospecting difficult. The property presents considerable potential for discovery of Platinum, Palladium, Gold, Copper, Nickel and Cobalt.

Dates Worked on Project: September 1 to September 15, 2003. Total = 6 days

Names and address of workers:

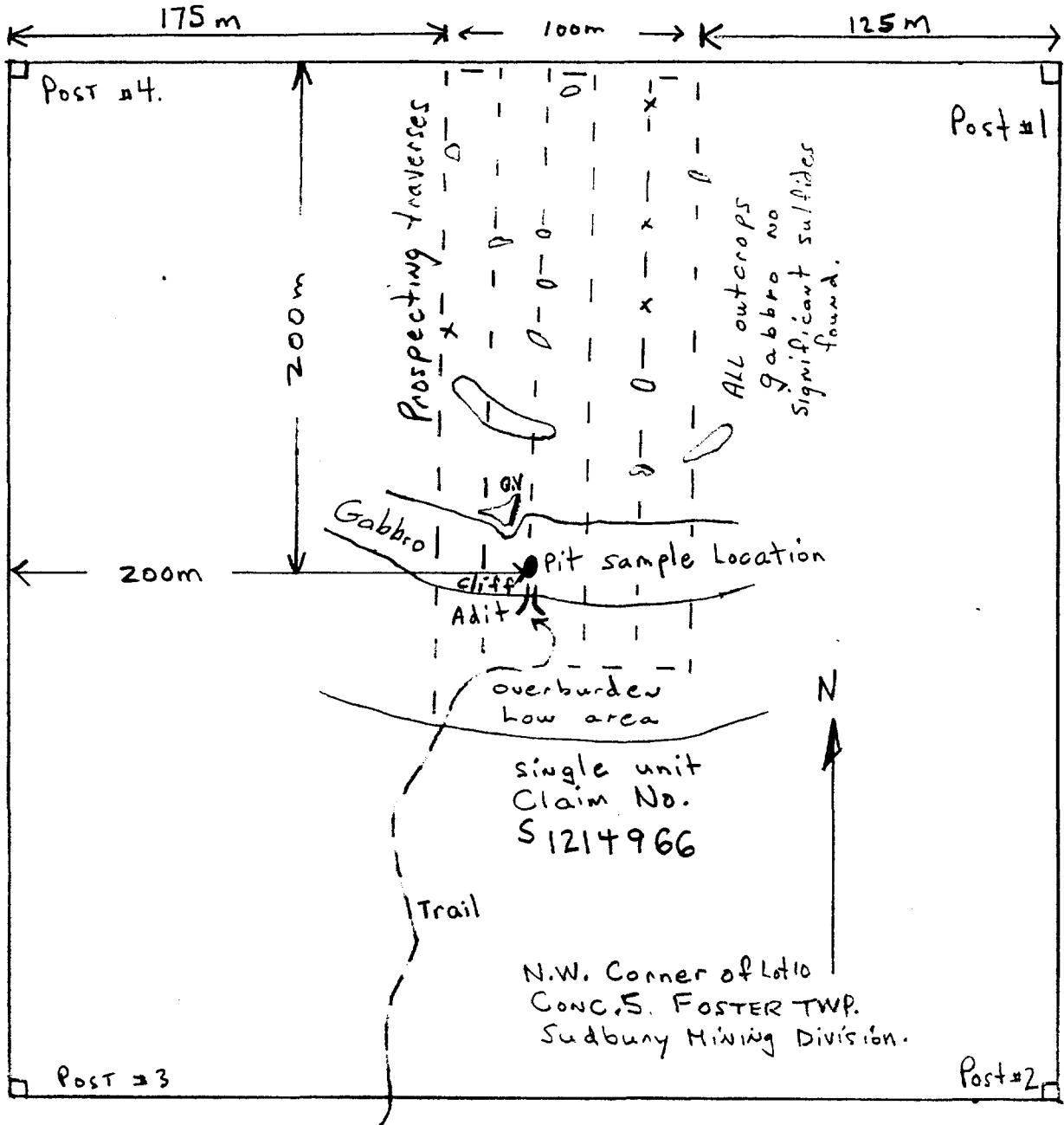
Gordon Richard Salo Box 46 site 12 RR#1 Whitefish Ontario P0M3E0

Gordon Salo

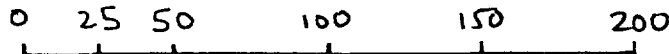
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Prospecting Traverses and Sample Location Site.

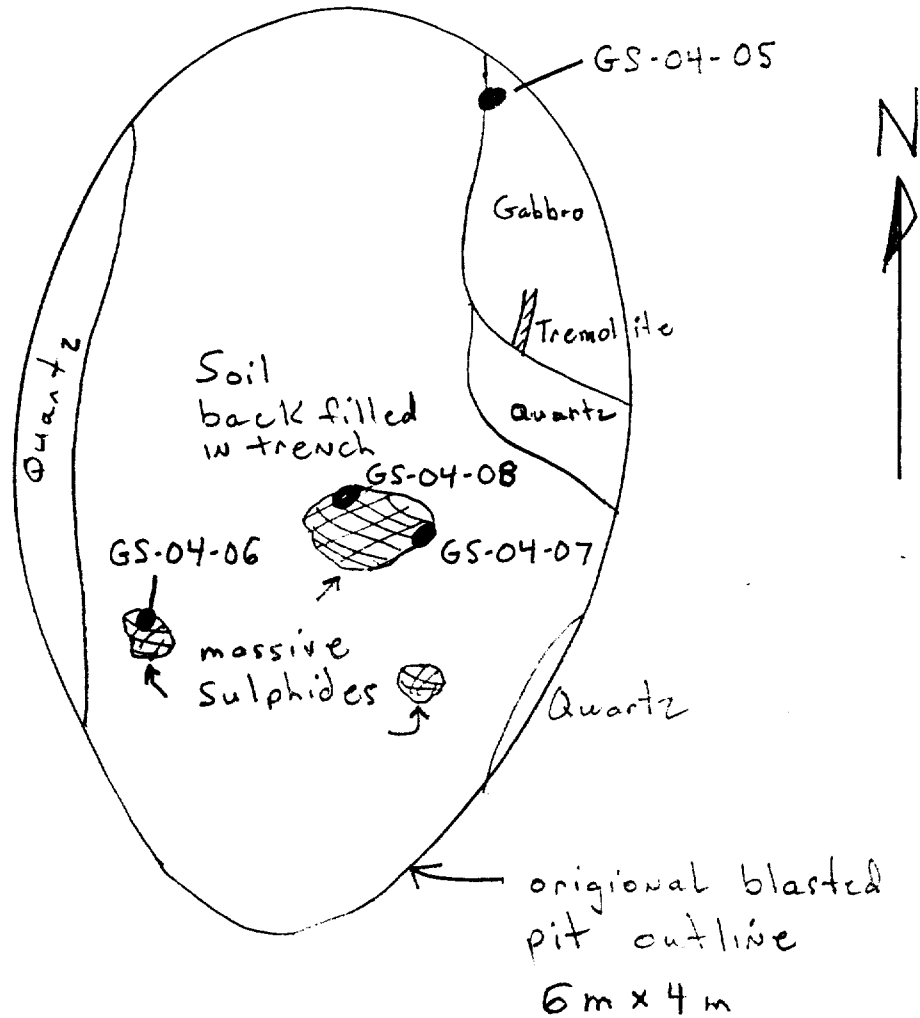


Scale
in meters

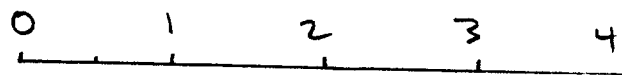


Sample Locations in trench

200 m South and 200 m East
of Corner Post # 4 single Unit Claim
No. S 1214966

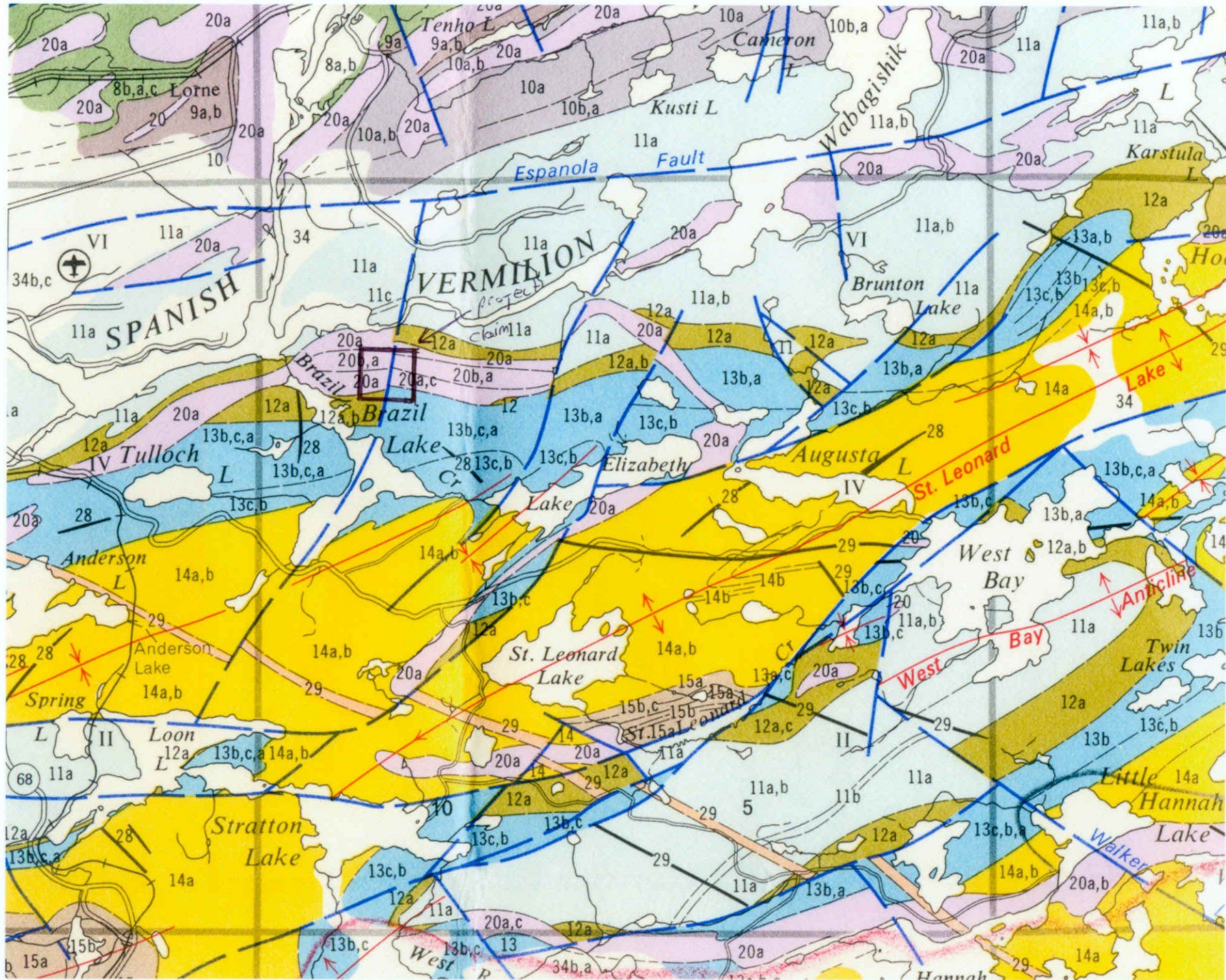


Scale in
Metres



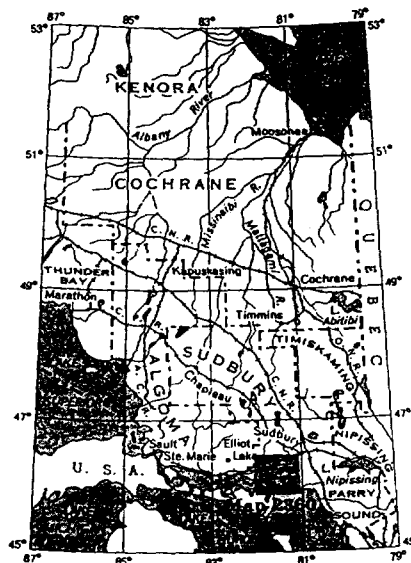
Claim Map





Claim Location

Part of OGS Map 2360



Scale, 1 inch to 200 miles
N.T.S. Reference 411

LEGEND

PHANEROZOIC

CENOZOIC^a

QUATERNARY

PLEISTOCENE AND RECENT

- 34 Unsubdivided.
- 34a Gravel.
- 34b Sand.
- 34c Clay, silt.
- 34d Swamp deposits.

UNCONFORMITY

PALEOZOIC

ORDOVICIAN-SILURIAN^b

- 33 Unsubdivided.
- 33a Manitoulin Formation.
- 33b Georgian Bay Formation.
- 33c Whitby Formation.
- 33d Lindsay Formation.
- 33e Verulam Formation.
- 33f Bobcaygeon Formation.
- 33g Gull River Formation.
- 33h Basal beds.

UNCONFORMITY

PRECAMBRIAN

GRENVILLE PROVINCE

MIDDLE TO LATE PRECAMBRIAN

FELSIC PLUTONIC ROCKS

- 32 Unsubdivided.
- 32a Gneissic and migmatitic quartz monzonite, granodiorite, tonalite.
- 32b Pegmatite.

MAFIC INTRUSIVE ROCKS

- 31 Amphibolite, metagabbro.

PARAGNEISS AND METASEDIMENTS

- 30 Unsubdivided.
- 30a Biotite gneiss and migmatitic biotite gneiss.
- 30b Quartz-feldspar gneiss.
- 30c Metaconglomerate.
- 30d Calcareous metasediments, para-amphibolite and pyroxene-bearing gneiss.
- 30e Orthoquartzite, muscovitic quartzose gneiss.
- 30f Migmatitic quartz-feldspar gneiss.

FAULT CONTACT

SOUTHERN PROVINCE

LATE PRECAMBRIAN

MAFIC INTRUSIVE ROCKS

- 29 Diabase, olivine diabase dikes.^c
- 28 Amphibolite, metagabbro, trap, lamprophyre dikes.

Aegirine-Riebeckite-Feldspar Fenite

- 27a Nemag Lake Fenite.
- 27b Kusk Lake Fenite.

QUIRKE LAKE GROUP

Serpent Formation

- 14 Unsubdivided.
- 14a Quartz-feldspar sandstone, calcareous sandstone.
- 14b Siltstone, calcareous siltstone, silty limestone.
- 14c Conglomerate.

Espanola Formation

- 13 Unsubdivided.
- 13a Limestone, dolostone.
- 13b Siltstone, greywacke.
- 13c Quartz-feldspar sandstone.

Bruce Formation

- 12 Unsubdivided.
- 12a Conglomerate.
- 12b Quartz-feldspar sandstone.
- 12c Siltstone, calcareous siltstone, greywacke.

LOCAL DISCONFORMITY

HOUGH LAKE GROUP

Mississagi Formation

- 11 Unsubdivided.
- 11a Quartz-feldspar sandstone, quartz sandstone.
- 11b Siltstone, argillite, greywacke.
- 11c Conglomerate.
- 11d Hematitic micaceous sandstone.

Pecora Formation

- 10 Unsubdivided.
- 10a Siltstone, argillite, greywacke.
- 10b Quartz-feldspar sandstone, conglomeratic sandstone.

Ramsay Lake Formation

- 9 Unsubdivided.
- 9a Conglomerate.
- 9b Quartz-feldspar sandstone.
- 9c Siltstone, greywacke.

LOCAL DISCONFORMITY

ELLIOT LAKE GROUP

McKim Formation

- 8 Unsubdivided.
- 8a Laminated argillite, siltstone.
- 8b Greywacke, siltstone.
- 8c Quartz-feldspar sandstone, silty sandstone.




Matinenda Formation

- 7 Unsubdivided.
- 7a Quartz-feldspar sandstone, conglomeratic and silty sandstone.
- 7b Siltstone, argillite.
- 7c Polymictic conglomerate.
- 7d Quartz-pebble conglomerate.





SYMBOLS

- Geological boundary, position interpreted.
- Geological boundary, position assumed.
- Lineament or fault.
- Grenville Front Boundary Fault.
- Anticline, syncline with plunge.
- Motor road, provincial highway number encircled where applicable.
- Other road.
- Railway with station, siding or similar facility.
- Aircraft landing facilities.
- District boundary, approximate location only.
- Township boundary, meridian or base line approximate position only.
- Altitude in feet above mean sea level.
- Producer.
- Past producer.





**IDLE TO LATE PRECAMBRIAN
MONGOWIN PLUTON**

-  26a Peridotite, pyroxenite, amphibolite.
-  26b Quartz diorite.
-  26c Trondhjemite, granophyric trondhjemite.




EDEN LAKE PLUTONS

-  25 Unsubdivided.
-  25a Trondhjemite, minor quartz monzonite, granodiorite, syenite.
-  25b Diorite.
-  25c Gabbro.





**GRENVILLE FRONT PLUTONS
(Killarney, Chief Lake, Bell Lake Plutons)**

-  24 Unsubdivided.
-  24a Quartz monzonite, quartz diorite, granodiorite and minor trondhjemite, tonalite, pegmatite, apatite and granite.
-  24b Cataclastic quartz monzonite, quartz diorite, granodiorite.
-  24c Agmatitic and migmatitic quartz monzonite, granodiorite, quartz diorite.

**MIDDLE PRECAMBRIAN
SUDBURY NICKEL IRRUPTIVE
Granophyre**





-  23 Unsubdivided.
-  23a Felsic granophyre.
-  23b Mafic granophyre.

Norite





-  22 Unsubdivided.
-  22a Felsic norite, gabbro, quartz norite and gabbro.
-  22b Mafic norite and gabbro.
-  22c Sublayer and offset dike rocks.

INTRUSIVE CONTACT




**WHITEWATER GROUP
Onaping Formation**

-  21 Unsubdivided.
-  21a Coarse breccia.
-  21b Fine to medium breccia (ash-lapilli-tuff).
-  21c Medium to coarse breccia (lapilli-tuff).

NIPISSING DIABASE





-  20 Unsubdivided.
-  20a Hornblende metagabbro, amphibolite.
-  20b Pyroxene gabbro.
-  20c Granophyric gabbro, granophyre.

CREIGHTON PLUTON



-  19 Unsubdivided.
-  19a Quartz monzonite, hybrid granitic rocks.
-  19b Granite.

INTRUSIVE CONTACT







**HURONIAN SUPERGROUP
COBALT GROUP**

- Bar River Formation**
-  18 Unsubdivided.
 -  18a Orthoquartzite.
 -  18b Hematitic siltstone.
 -  18c Hematitic sandstone.





Gordon Lake Formation

-  17a Siltstone, argillite.
-  17b Sandstone.

Lorrain Formation







-  16 Unsubdivided.
-  16a Feldspathic sandstone.
-  16b Micaceous and hematitic sandstone.
-  16c Orthoquartzite, aluminous orthoquartzite.
-  16d Quartz-jasper pebble conglomerate.
-  16e Siltstone, silty sandstone.

Gowganda Formation









-  15 Unsubdivided.
-  15a Conglomerate.
-  15b Argillite, siltstone, greywacke.
-  15c Quartz-feldspar sandstone.

LOCAL DISCONFORMITY






Copper Cliff Formation

-  6a Massive and flow-layered rhyolite, dacite.
-  6b Quartz-feldspar porphyry, crystal tuff.
-  6c Felsic pyroclastics-lithic tuff and breccia.
-  6d Metabasalt.
-  6e Greywacke.
-  6f Felsic dikes and small felsic intrusions.









Stobie Formation

-  5 Unsubdivided.
-  5a Massive amygdaloidal, and pillowed metabasalt.
-  5b Porphyritic metabasalt.
-  5c Fragmental mafic metavolcanics; tuff, breccia, agglomerate.
-  5d Mafic schist.
-  5e Argillite, siltstone and greywacke, commonly containing sulphide minerals.
-  5f Aluminous (staurolite, muscovite, garnet) metapelite.
-  5g Quartz-feldspar sandstone.

Salmay Lake Formation^d






-  4a Massive, amygdaloidal, and pillowed metabasalt.
-  4b Fragmental mafic metavolcanics, tuff, agglomerate.
-  4c Siltstone, greywacke.
-  4d Quartz-feldspar sandstone, fine-grained orthoquartzite.
-  4e Conglomerate.

Elsie Mountain Formation

-  3 Unsubdivided.
-  3a Massive, amygdaloidal, and pillowed metabasalt.
-  3b Porphyritic metabasalt.
-  3c Fragmental mafic metavolcanics-tuff, breccia.
-  3d Mafic schist.
-  3e Siltstone, greywacke.
-  3f Aluminous (staurolite, muscovite, garnet) metapelite.
-  3g Quartz-feldspar sandstone.

MAFIC INTRUSIVE ROCKS

**GABBRO ANORTHOSITE PLUTONS
AND MAFIC DIKES**

-  2a Amphibolite.
-  2b Gabbro, metagabbro.
-  2c Anorthositic gabbro and metagabbro, gabbro anorthosite.
-  2d Syenite, granophyric granite.
-  2e Amphibolite, metagabbro, and porphyritic metagabbro dikes.^g





INTRUSIVE CONTACT UNCONFORMITY

SUPERIOR PROVINCE

EARLY PRECAMBRIAN

FELSIC PLUTONIC ROCKS

BIRCH LAKE BATHOLITH

-  1 Unsubdivided.
-  1a Quartz monzonite, minor granodiorite and granite, and gneissic equivalents.
-  1b Granodiorite, quartz diorite.
-  1c Migmatitic and gneissic hybrid quartz monzonite, and granodiorite, diorite.

^a Only the thickest and most extensive Cenozoic deposits in which bedrock outcrops are absent or scarce are shown.

^b Formation subdivisions of the Phanerozoic rocks are according to Liberty (1973).

^c Mafic dikes that intrude rocks of the Grenville Province may be younger than diabase dikes cutting the Huronian rocks of the Southern Province.

^d The Salmay Lake Formation is probably approximately correlative with the Stobie and Elsie Mountain Formations.

^e Most of the mafic dikes cutting the Early Precambrian rocks of the Superior Province are probably of pre-Huronian age, although some are undoubtedly correlative with the post-Huronian Nipissing Diabase and late amphibolite, trap, and lamprophyre dikes.

Where in places a formation is too narrow to show colour, and must be represented in black, a short black bar appears in the appropriate legend block.

PRODUCERS

1. Indusmin Ltd.
Badgely Island quarry Silica
International Nickel Co. of Canada Ltd., The
2. Clarabelle pit Nickel, copper
3. Creighton mine Nickel, copper
4. Copper Cliff North mine Nickel, copper
5. Copper Cliff South mine Nickel, copper
6. Lawson quarry Silica
7. Victoria mine Nickel, copper
8. Panache Lake Quartz Ltd. Silica

PAST PRODUCERS

9. Aer Nickel Corp. Ltd.
Kidd Copper mine Nickel, copper
10. Birch Island quarry Stone
11. Bousquet mine Gold
12. Falconbridge Nickel Mines Ltd.
Lockerby property Nickel, copper
13. Indusmin Ltd.
Killarney quarry Silica
International Nickel Co. of Canada Ltd., The
14. Copper Cliff mine Nickel, copper
15. Copper Cliff No. 1 mine Nickel, copper
16. Copper Cliff No. 2 mine Nickel, copper
17. Chicago (Inez) mine Nickel, copper
18. Crean Hill mine Nickel, copper
19. Ellen pit Nickel, copper
20. Evans mine Nickel, copper
21. Gertrude mine Nickel, copper
22. Howland mine Nickel, copper
23. McIntyre mine Nickel, copper
24. North Star mine Nickel, copper
25. Totten mine Nickel, copper
26. Vermilion mine Nickel, copper
27. Worthington mine Nickel, copper
28. Long Lake mine Gold
29. McMillian mine Gold
30. Shakespeare mine Gold
31. Sheguiandah quarry Silica
32. Spanish River Mines Ltd. Copper

For mineral occurrences in the map area consult Chart A, accompanying the Sudbury-Manitoulin report.

SOURCES OF INFORMATION

Geology by K. D. Card, 1965-73.

Additional information from published maps of the Geological Survey of Canada and the Ministry of Natural Resources (ODM) and unpublished maps by F. W. Chandler, J. R. Henderson, S. B. Lumbers and maps of mining companies.

Aeromagnetic maps—Geological Survey of Canada, 1515G, 1516G, 1517G, 1522G, 1523G and ODM-GSC 2270G.

Cartography by D. G. James and assistants, Surveys and Mapping Branch, 1976.

Base maps derived from maps of the Forest Resources Inventory, Surveys and Mapping Branch, with additional information by K. D. Card.

Magnetic declination in the area varied from 7°30'W in the western part to 8°30'W in the eastern part in 1970.



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212 Brooksbank Avenue

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SITE 12, BOX 46
RR1

Page: 1
Date: 2-APR-2004
Account: SALGOR

CERTIFICATE VO04015201

Project: PANACHE

P.O. No.:

This report is for 8 Rock samples submitted to our lab in Val d'Or, Quebec, Canada on 15-MAR-2004.

The following have access to data associated with this certificate:

GORDON SALO

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
PGM-ICP23	Pt, Pd, Au 30g FA ICP	ICP-AES

To: SALO GORDON
ATTN: GORDON SALO
SITE 12, BOX 46
RR1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:



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Page: 2 - A
Total # Pages: 2 (A)
Date: 2-APR-2004
Account: SALGOR

Project: PANACHE

CERTIFICATE OF ANALYSIS VO04015201

Sample Description	Method Analyte Units LOR	WEI-21	PGM-ICP23	PGM-ICP23	PGM-ICP23	
		Recvd Wt kg 0.02	Au ppm 0.001	Pt ppm 0.005	Pd ppm 0.001	
GS-04-01		1.21	0.021	0.035	0.021	} Lac Panache
GS-04-02		0.66	0.013	0.013	0.007	
GS-04-03		2.45	0.212	0.256	0.349	
GS-04-04		0.54	0.233	0.176	0.296	
GS-04-05		0.92	0.229	<0.005	<0.001	
GS-04-06		0.50	0.027	0.005	<0.001	} Brazil Lake
GS-04-07		1.38	0.057	0.006	0.242	
GS-04-08		1.89	0.038	0.006	0.120	



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SITE 12, BOX 46
RR1
WITHEFISH ON P0M 3E0

INVOICE NUMBER 1083685

BILLING INFORMATION	
Certificate:	VO04015201
Account:	SALGOR
Date :	1-APR-2004
Project:	PANACHE
P.O. No.:	
Quote:	
Terms:	Net 30 Days C3
Comments:	

ANALYSED FOR			UNIT	
QUANTITY	CODE	DESCRIPTION	PRICE	TOTAL
1	BAT-01	Administration Fee	30.00	30.00
8	PREP-31	Crush, Split, Pulverize	6.00	48.00
9.55	PREP-31	Weight Charge (kg) - Crush, Split, Pulverize	0.25	2.39
8	PGM-ICP23	Pt, Pd, Au 30g FA ICP	15.00	120.00

To: **SALO GORDON**
ATTN: GORDON SALO
SITE 12, BOX 46
RR1
WITHEFISH ON P0M 3E0

SUBTOTAL (CAD)	\$	200.39
GST R100938885	\$	14.03
TOTAL PAYABLE (CAD)	\$	<u>214.42</u>

Please Remit Payments To :
ALS Chemex
212 Brooksbank Avenue
North Vancouver BC V7J 2C1 Canada

Date: 2004-APR-27

GEOSCIENCE ASSESSMENT OFFICE
933 RAMSEY LAKE ROAD, 6th FLOOR
SUDBURY, ONTARIO
P3E 6B5

GORDON RICHARD SALO
SITE 12, BOX 46
R.R. #1
WHITEFISH, ONTARIO
P3E 4N3 CANADA

Tel: (888) 415-9845
Fax: (877) 670-1555

Submission Number: 2.27535
Transaction Number(s): W0470.00605

Dear Sir or Madam

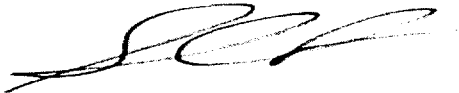
Subject: Approval of Assessment Work

We have approved your Assessment Work Submission with the above noted Transaction Number(s). The attached Work Report Summary indicates the results of the approval.

At the discretion of the Ministry, the assessment work performed on the mining lands noted in this work report may be subject to inspection and/or investigation at any time.

If you have any question regarding this correspondence, please contact BRUCE GATES by email at bruce.gates@ndm.gov.on.ca or by phone at (705) 670-5856.

Yours Sincerely,



for Ron C. Gashinski
Senior Manager, Mining Lands Section

Cc: Resident Geologist
Gordon Richard Salo
(Claim Holder)

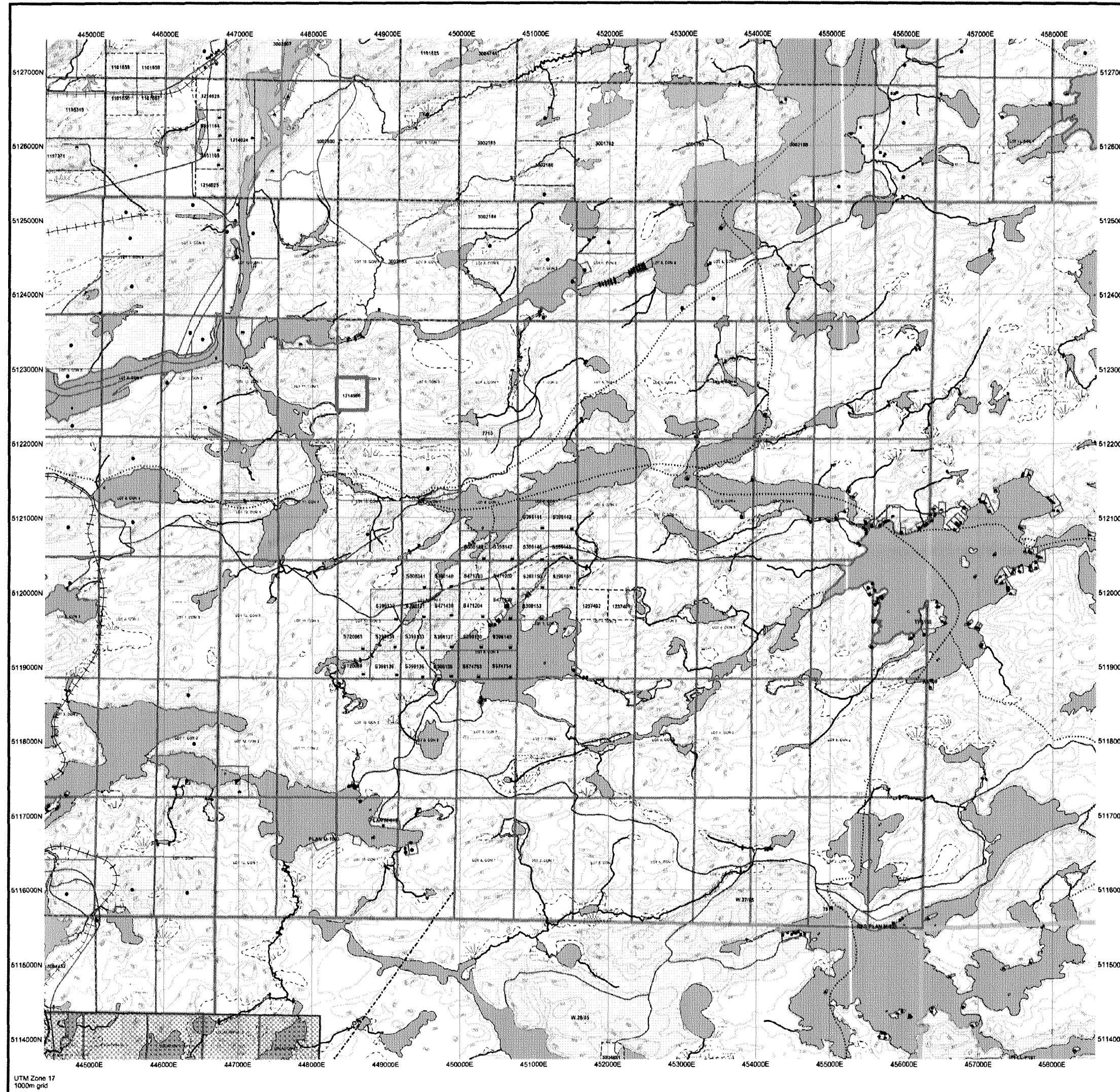
Assessment File Library
Gordon Richard Salo
(Assessment Office)

Date / Time of Issue: Mon Apr 26 13:53:18 EDT 2004

TOWNSHIP / AREA FOSTER PLAN G-3192

ADMINISTRATIVE DISTRICTS / DIVISIONS

Mining Division Sudbury
Land Titles/Registry Division SUDBURY
Ministry of Natural Resources District SUDBURY



TOPOGRAPHIC

- Administrative Boundary
- Township
- Concession Lot
- Provincial Park
- Indian Reserve
- CIP / PIA Fee
- Contour
- Micro Shrub
- Mine Headframe
- Railway
- Road
- Tier
- Natural Gas Pipeline
- USMRA
- Tower

Land Tenure

Freehold Patent

- Surface And Mining Rights
- Surface Rights Only
- Mining Rights Only

Leasehold Patent

- Surface And Mining Rights
- Surface Rights Only
- Mining Rights Only

License of Occupation

- License Not Specified
- Surface And Mining Rights
- Surface Rights Only
- Mining Rights Only

Other Land Rights

- Land Use Permit
- Order In Council (Not used for 4844)
- Water Power Lease Agreement
- Mining Claim
- Filed Only Mining Claims

LAND TENURE WITHDRAWALS

- 1234 Areas Withdrawn From Disposition
- Mining And Withdrawal Types
- Water Power Lease Agreement
- Order In Council Withdrawal Types
- Surface And Mining Rights Withdrawal
- Surface Rights Only Withdrawal
- Mining Rights Only Withdrawal

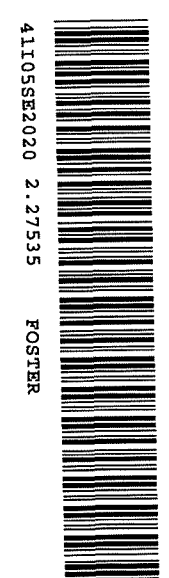
IMPORTANT NOTICES

Scale: 1:20000

LAND TENURE WITHDRAWAL DESCRIPTIONS

ID/Ref	Type	Date	Description
0121126	Water	May 31, 1990	Water Withdrawal From Disposition
0121126	Water	May 31, 1990	Water Withdrawal From Disposition
7713	Water	Jan 1, 2000	SEC 31 (B) APPLIES
7811	Water	Jan 1, 2000	SEC 42 (7) R.O. 10 3005
7816	Water	Jan 1, 2000	FLOODING ELEVATION 94.85 FT FILE 48414 VOL.3
7817	Water	Jan 1, 2000	FLOODING ELEVATION 97 FT FILE 48414 VOL.2
7822	Water	Jan 1, 2000	Proposed Dump Site
WLL-F219	Water	Feb 26, 2004	Water Withdrawal From Disposition
WLL-F187	Water	Aug 25, 2002	Water Withdrawal From Disposition
W-0-02	Water	May 6, 2002	Water Withdrawal From Disposition
W-184	Water	May 10, 1984	SEC 36 (B) W 184 10 024 S.F.D. 188 806
W-2083	Water	Dec 12, 1983	SEC 36 (B) W 2083 12 128 8 S.F.D.
W-2783	Water	Jan 1, 1983	W 2783 NER DEC 12 1983 S.F.D.
W-2845	Water	Dec 12, 1983	W 2845 NER DEC 12 1983 S.F.D.

2.27535
PROSP
ASSAY



General Information and Limitations
This map may not show unregistered land tenure and interests in land including certain patents, leases, easements, rights of way, flooding rights, water, or other forms of disposition or rights and interest in the Crown. Also certain land tenure and land use that existed or perhaps has been by state mining claims may not be reflected.