

WINROSS GOLD PROPERTY

2. 237 12

THIS IS A BRIEF SUMMARY OF THE WINROSS GOLD PROPERTY IN SEWELL AND REEVES TOWNSHIPS, PREVIOUSLY KNOWN AS THE LAMPORT - LUMBERS PROPERTY.

LOCATION

THE WINROSS GOLD PROPERTY IS COMPRISED OF FIVE CONTINUOUS UNPATENTED MINING CLAIMS (12 UNITS) LOCATED IN THE SOUTHWEST QUADRANT OF SEWELL TOWNSHIP, CLAIM MAP NO.G-3247 AND IN THE SOUTHEAST QUADRANT OF REEVES TOWNSHIP, CLAIM MAP NO.G-1206, IN THE PORCUPINE MINING DIVISION.

MINING CLAIM NUMBERS, REEVES TOWNSHIP,(P1243772 - 8 UNITS). ;

MINING CLAIM NUMBERS, SEWELL TOWNSHIP,(P1236942 - 1 UNIT), (P1236943 - 1 UNIT),(P1236527 - 1 UNIT) AND (P1243773 - 1 UNIT).

IN 1995 A MAJOR FOREST FIRE RAVAGED THE AREA DESTROYING THE MATURE FOREST AND COMPLETELY REMOVED ALL OF THE UNDER STORAGE EXPOSING SOME OF THE OLD WORKINGS FROM THE SIXTIES AND EARLIER.

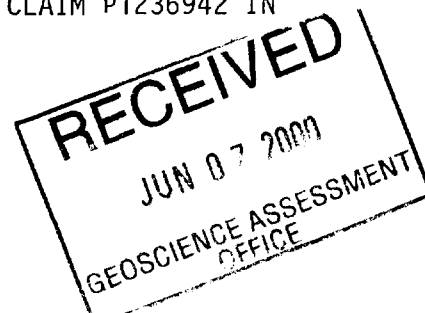
ACCESS

TO ACCESS THE CLAIM BLOCK IN SEWELL AND REEVES TOWNSHIPS YOU TRAVEL BY VEHICLE WEST ON HIGHWAY 101 FROM THE CITY OF TIMMINS, ONTARIO ON A WELL MAINTAINED PAVED HIGHWAY, A DISTANCE OF APPROXIMATELY 57 KILOMETERS, THIS WILL PUT YOU AT THE PENHORWOOD - KENOGAMING LOGGING IN SEWELL TOWNSHIP.

YOU TURN LEFT OFF HIGHWAY 101 ON TO THE LOGGING ^{ROAD} AND TRAVEL APPROXIMATELY 3 KILOMETERS TO THE FIRST SIDE ROAD THAT RUNS WEST OFF OF THE MAIN LOGGING ROAD AND PARK YOUR VEHICLE AND WALK OR TAKE A ATV. AND TRAVEL APPROXIMATELY 3 KILOMETERS ON THIS ABANDENT LOGGING ROAD THIS WILL BRING YOU TO A BEAVER DAM IN THE CENTER OF THE ROAD.

A WELL MARKED TRAIL NORTH OF THE BEAVER DAM WILL TAKE YOU TO THE SOUTH END OF THE CLAIM BLOCK ON MINING CLAIM P1243773 A WALKING DISTANCE OF 1 KILOMETER.

OTHER MEANS OF ACCESS TO THE CLAIM BLOCK CAN BE GAINED BY WALKING THE SEWELL - REEVES TOWNSHIP LINE SOUTH OF HIGHWAY 101, A DISTANCE OF APPROXIMATELY 1 KILOMETER THROUGH THE BURN, THIS WILL BRING YOU TO THE NORTH END OF THE CLAIM BLOCK ON TO MINING CLAIM P1236942 IN SEWELL TOWNSHIP



42B01NE2013 2.23712 SEWELL

Lamport-Lumbers Property (2, 6)

One of the first gold showings discovered in the map-area is located within a group of five patented claims, P4803 to P4805, P4807 to P4810, situated on the western boundary of Sewell Township, about 3,000 feet south of Highway 101. These claims were owned, in 1967, by N.W. Lamport and J. Lumbers.

The claims are part of a group of six known originally as the Gosselin Claims and described by E.W. Todd (1924, p.14-15) as follows:

... They were originally staked by ... [D.] Arkell. Gold was found in a quartz vein on one of these claims in 1916 by T.L. Tanton, who reports an assay of 0.02 ounces per ton from a sample taken across the vein.

The rocks in this neighbourhood are chlorite carbonate schists resulting from the alteration of Keewatin volcanic and intrusive rocks, principally basalt, andesite, and diabase. A prominent ridge of fresh diabase intrudes the schists on claim 4808.

Extending north and south across claims 4810, 4807, and 4805 is a well-defined faulted zone which is largely filled with irregular masses of quartz. The vein material mixed with country rock in places reaches a width of fifty feet. Associated with the quartz are pyrite, pyrrhotite, chalcopyrite, calcite, tourmaline, and mariposite, a chrome mica.

The rocks enclosing the quartz are liberally impregnated with sulphides, resulting in the development of much iron oxide in proximity to the fault. No porphyry is observed in the area shown on the sketch map, but one-half mile to the south a number of dikes of fresh feldspar porphyry intrude the Keewatin rocks. These dikes are probably of Algomian age. [These dikes were not found by Milne.]

Some surface work has been done on the deposits: the vein has been cleared and stripped for a distance of half a mile, and three pits have been sunk to a depth of about eight feet. [Pits were not found by Milne.]

The rocks within the claim area are pillowed mafic flows intruded by a 150-foot wide diabase dike. Strong shearing has converted the flow rocks to dark green, rusty weathering, chlorite-carbonate schist. Much of the rusty iron oxide weathering is due to alteration of the carbonate, which is sideritic, and this ferruginous carbonate usually occurs as brown, 1/8 inch, rhombohedral porphyroblasts in the dark green chlorite schist.

There is no record of any further work on these claims and the stripping and trenching is now overgrown.

DAYS WORKED ON PROPERTY.

JUNE 4/2000

GEORGE ROSS, FRED ROSS, JASON ROSS AND GARRY WINDSOR GENERAL PROSPECTING, HAND STRIPPING AND TRYING TO LOCATE OLD TRENCHES ON MINING CLAIMS P1236942 SEWELL TOWNSHIP, NO SAMPLES TAKEN.

(4 MAN DAYS)

JUNE 5/2000

GEORGE ROSS, FRED ROSS, JASON ROSS AND GARRY WINDSOR LOCATED PITS 1 AND 2 ON MINING P1236943 IN SEWELL TOWNSHIP. WORKED ALL DAY HAND STRIPPING AND REMOVING BURNT DEBRIS FROM OLD TRENCHES ON MINING CLAIM P1236943 SEWELL TOWNSHIP, NO SAMPLES TAKEN.

PIT 1 IS APPROXIMATELY 5 METERS LONG X 2 METERS WIDE X 1 METER DEEP. LOCATED 150 METERS EAST OF CORNER POST NO.3 ON MINING CLAIM P1236943 AND 125 METERS NORTH OF NO. 4 CORNER OF MINING CLAIM P1236527 SEWELL TOWNSHIP.

PIT NO. 2 IS APPROXIMATELY 50 METERS STRAIGHT NORTH OF PIT NO.1 ON MINING CLAIM P1236943 SEWELL TOWNSHIP. PIT NO. 2 IS APPROXIMATELY 5 METERS LONG X 3 METERS WIDE X 1 METER DEEP.

(4 MAN DAYS)

JUNE 7 AND 25/2000

GEORGE ROSS AND GARRY WINDSOR BRUSHING ABANDONED LOGGING ROAD FROM THE PENHORWOOD - KENOGAMING MAIN LOGGING ROAD TO THE BEAVER DAM, BLAZING A TRAIL FROM THE BEAVER POND TO THE SOUTH END OF MINING CLAIM P1236527 IN SEWELL TOWNSHIP TO BETTER ACCESS THE PROPERTY. ATV'S AND POWER SAWS WERE USED TO COMPLETE THIS WORK.

(4 MAN DAYS)

MAY 15/2001

GEORGE ROSS, FRED ROSS AND GARRY WINDSOR PROSPECTING ON MINING CLAIM P1236527, SEWELL TOWNSHIP. LOCATED A OLD PIT 2 METERS LONG X 2 METERS WIDE X 2 METERS DEEP, PIT WAS FULL OF WATER AND DEBRIS, HAND STRIPPED SURFACE PARALLEL TO TRENCH, UNCOVERED TIGER QUARTZ 2 METERS WIDE X 6 METERS LONG, 1 SAMPLE TAKEN FROM TIGER QUARTZ AND SENT TO SWASTIKA LABORATORIES FOR WRA PACKAGE AND GOLD ASSAY, SAMPLE NO. 1-A. PIT IS LOCATED APPROXIMATELY 100 METERS SOUTHEAST OF CORNER NO.4, ON MINING CLAIM P1236527 IN SEWELL TOWNSHIP.

(3 MAN DAYS)

JUNE 20/2001

GEORGE ROSS, GARRY WINDSOR AND WAYNE REID FROM ECHO BAY MINES HAND STRIPPED AND SAMPLED TRENCH AND PITS 1 AND 2 ON MINING CLAIM P1236943, 10 CHIP AND GRAB SAMPLES WERE TAKEN FROM THIS AREA, SAMPLE NO'S 33992 - 34000 AND SAMPLE NO. 34741. ON MINING CLAIM P1236527 5 GRAB AND CHIP SAMPLES WERE TAKEN FROM PIT AREA, SAMPLE NO'S 33987 - 33991, THESE ROCK SAMPLES WERE SENT TO BONDAR CLEGG BY ECHO BAY MINES FOR GOLD ASSAY. THE PIT AND TIGER QUARTZ CAN BE LOCATED 100 METERS SOUTHEAST OF NO 4 CORNER ON MINING CLAIM P1236527 IN SEWELL TOWNSHIP.

(3 MAN DAYS)

APRIL 30/2002

GEORGE ROSS AND FRED ROSS PROSPECTING IN THE SOUTHWEST CORNER ON MINING CLAIM P1236527 IN SEWELL TOWNSHIP. APPROXIMATELY 75 METERS NORTHEAST OF CORNER POST NO 3 SEVERAL QUARTZ STRINGERS 4 INCHES TO 6 INCHES IN WIDTH WHERE UNCOVERED BY MEANS OF HAND STRIPPING. 3 CHIP SAMPLES WERE TAKEN FROM THESE QUARTZ STRINGERS AND SENT TO SWASTIKA LABORATORIES TO BE ASSAYED FOR GOLD, SAMPLE NO'S 59221 - 59223

(2 MAN DAYS)

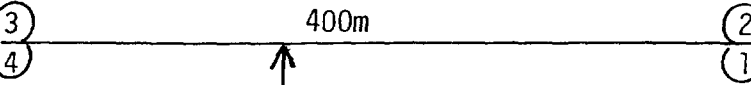
MINING CLAIM NO'S	SAMPLE NO'S	TYPE OF SAMPLE	DISCREPTION	AU.
P1236527	1 - A	CHIP SAMPLE	GRAY QUARTZ, 1% PYRITE	281 PPB
P1236943	33992	CHIP "	SHEARED BASALT TR. "	5 PPB
"	33993	GRAB "	ULTRAMAFIC TR. "	39 PPB
"	33994	GRAB "	QUARTZ CARB. TR. "	5 PPB
"	33995	CHIP "	QUARTZ STRINGER " "	183 PPB
"	33996	CHIP "	QUARTZ " "	939 PPB
"	33997	CHIP "	QUARTZ VIEN 5% "	6242 PPB
"	33998	CHIP "	QUARTZ VIEN 1% "	281 PPB
"	33999	CHIP "	QUARTZ CARB. 1% "	440 PPB
"	34000	GRAB "	ULTRAMAFIC -	17 PPB
"	34741	GRAB "	GRAY MAFIC SCHIST 1% "	1436 PPB
P1236527	33987	CHIP "	GRAY QUARTZ 1% "	43 PPB
"	33988	CHIP "	" " TR."	101 PPB
"	33989	CHIP "	" " TR."	5 PPB
"	33990	CHIP "	SHEARED BASALT TR."	48 PPB
"	33991	GRAB "	SHEARED BASALT TR."	5 PPB
"	34742	CHIP "	GRAY QUARTZ TR."	14 PPB
"	59221	CHIP "	QUARTZ CARB.STR." "	.16 G/TON
"	59222	CHIP "	QUARTZ CARB.STR.1% "	.25 G/TON
"	59223	CHIP "	QUARTZ CARB.STR.TR."	.18 G/TON

REEVES
TOWNSHIP

SEWELL
TOWNSHIP
CLAIM # 1236942
1-UNIT

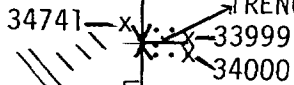


TOWNSHIP LINE

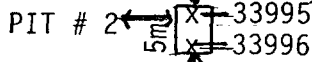


(BURNT AREA)

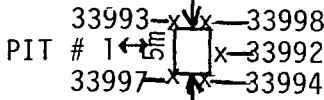
CLAIM # 1236943
1-UNIT
TRENCH 3 METERS LONG



(BURNT AREA)

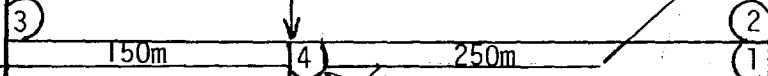


CLAIM # 1243772
8-UNITS



(BURNT AREA)
SWAMP

FOREST FIRE PERIMETER



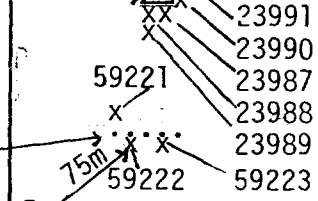
CLAIM # 1236527

PIT 2m X 2m
X 2m.

1-A x 1-UNIT

(MATURE FOREST - W.BIRCH,
W.SPRUCE, J.PINE, BALSAM FIR
AND ALDER.)

CARB. QUARTZ
STRINGERS



LEGEND

- X - SAMPLES TAKEN.
- - CARB. QUARTZ VIENS AND STRINGERS.
- /// - SHEARED BASALT.
- //// - ULTRAMAFIC
- - PITS.

CLAIM # 1243773



SCALE : 1 INCH = 100 METERS.

400m

RECEIVED

JUN 25 2002

GEOSCIENCE ASSESSMENT
OFFICE



REEVES TOWNSHIP

SEWELL TOWNSHIP

CLAIM # 1236942
1-UNIT

TOWNSHIP LINE

3
4

400m

2
1

CLAIM # 1236943
1-UNIT

TRENCH 3 METERS LONG

34741
33999
34000

(BURNT AREA)

(BURNT AREA)

PIT # 2
33995
33996

CLAIM # 1243772
8-UNITS

400m

400m

(BURNT AREA)
SWAMP

33993
PIT # 1
33998
33992
33997
33994

FOREST FIRE PERIMETER

3

150m

250m

2
1

CLAIM # 1236527
1-UNIT

PIT 2m X 2m
X 2m.

1-A

23991
23990
23987
23988
23989
59221
59222
59223

(MATURE FOREST - W.BIRCH,
W.SPRUCE, J.PINE, BALSAM FIR
AND ALDER.)

CARB. QUARTZ
STRINGERS

1600m

200m

3

250m

2

400m

CLAIM # 1243773

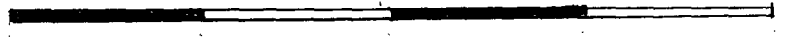
200m

400m

SCALE : 1 INCH = 400 METERS.

LEGEND

- X - SAMPLES TAKEN.
- - CARB. QUARTZ VIENS AND STRINGERS.
- /// - SHEARED BASALT.
- //// - ULTRAMAFIC
- - PITS.



ASSESSMENT CREDITS TO BE APPLIED TO THE FOLLOWING MINING CLAIMS IN SEWELL TOWNSHIP.

MINING CLAIM NO'S.

P1236942 - 1 - UNIT, SEWELL TOWNSHIP.
 P1236943 - 1 - UNIT, SEWELL TOWNSHIP.
 P1236527 - 1 - UNIT, SEWELL TOWNSHIP.
 P1243773 - 1 - UNIT, SEWELL TOWNSHIP.

MAN DAYS SPENT WORKING ON THE WINROSS GOLD PROPERTY.

JUNE 4/2000, MINING CLAIM P1236942 - 4 MAN DAYS.
 JUNE 5/2000, MINING CLAIM P1236943 - 4 MAN DAYS.
 JUNE 7/2000, MINING CLAIM P1236527 - 2 MAN DAYS.
 JUNE 25/2000, MINING CLAIM P1236527 - 2 MAN DAYS.
 MAY 15/2001, MINING CLAIM P1236527 - 3 MAN DAYS.
 JUNE 20/2001, MINING CLAIM P1236943 AND P1236527 - 3 MAN DAYS.
 APRIL 30/2002, MINING CLAIM P1236527 - 2 MAN DAYS.
 JUNE 30-31/2002 WORK REPORTS 2 MAN DAYS.

(A TOTAL OF 20 MAN DAYS WHERE SPENT ON THE PROPERTY.)

TRAVELLING - TO AND FROM WORK SITE.

JUNE 4/2000	2 VEHICLES USED	130 KILOMETERS RETURN TRIP X 2	=	260 KILOMETERS.
JUNE 5/2000	2 " "	" " " " " "	=	260 KILOMETERS.
JUNE 7/2000	2 VEHICLES USED	130 KILOMETERS RETURN TRIP	=	260 KILOMETERS.
JUNE 25/2000	2 " "	" " " " " "	=	260 KILOMETERS.
MAY 15/2001	2 " "	" " " " " "	=	260 KILOMETERS.
JUNE 20/2001	2 " "	" " " " " "	=	260 KILOMETERS.
APR. 30/2002	1 " "	130 KILOMETERS RETURN TRIP	=	130 KILOMETERS.

(A TOTAL OF 1690 KILOMETERS DRIVEN FROM TIMMINS ONTARIO TO THE WORK SITE IN SEWELL TOWNSHIP AND RETURN.)

COST TO ASSAY ROCK SAMOLES AT SWASTIKA LABORATORIES,
 \$43.34 AND \$35.85 = (\$79.19)



Swastika Laboratories Ltd

P.O. Box 10, 1 Cameron Ave.,
Swastika, Ontario P0K 1T0
Tel: (705) 642-3244
Fax: (705) 642-3300
E-Mail: swaslab@nt.net

Invoice

DATE	INVOICE #
6/4/01	3139

To:

GARRY WINDSOR
756 MCLINTON DRIVE
TIMMINS, ONT
P4N 4P8

SEWELL TWP
MILLIE CLAY P1236527
PIT - 6x6x5' IN BEDROCK
MAY 15 / 2001

P.O. NO.		TERMS	PROJECT #	
		30 DAYS		
QTY	DESCRIPTION	CERT#	RATE	AMOUNT
1	Au	1W-1074-RG1	8.00	8.00T
1	WRA Package		22.00	22.00T
1	Sample Prep		3.50	3.50T
Business Number: RT883022329				
			GST	2.35
TOTAL				\$35.85



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Geochemical Analysis Certificate

1W-1074-RG1

Company: **GARY WINDSOR**

Date: MAY-29-01

Project:

Attn: G. Windsor

We hereby certify the following Geochemical Analysis of 1 Rock samples submitted MAY-23-01 by .

Sample Number	Au PPB	Au Check PPB	WRA
No #	281	223	Result to follow.

One assay ton portion used.

Certified by

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

G. WINDSOR
Attention: G. Windsor

Swastika Laboratories Ltd.
1 Cameron Ave., Swastika, Ontario, P0K 1T0
Tel: (705) 642-3244 Fax: (705) 642-3300

Report No : 1W1074 RL
Date : May-31-01

Project:

Sample: Rock

ICP Whole Rock Assay
Lithium Metaborate Fusion

Sample Number	SiO ₂ %	Al ₂ O ₃ %	Fe ₂ O ₃ %	CaO %	MgO %	Na ₂ O %	TiO ₂ %	K ₂ O %	MnO %	P ₂ O ₅ %	LOI %	Ba ppm	Sr ppm	Zr ppm	Sc ppm	Y ppm	Be ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	V ppm	Zn ppm	Rb ppm	Nb ppm	Total %
No #	0.83	<0.01	8.78	48.24	0.27	0.22	0.01	<0.01	2.23	1.22	35.71	680	>10000	10	10	155	<5	15	15	160	40	10	15	<100	160	99.83

Up to 100 ppm Cr contamination due to sample grinding.

Sample is fused with Lithium metaborate
and dissolved in dilute HNO₃.





JUL 20/01
 FED &
 SAMPLES

CLIENT: ECHO BAY MINES
 REPORT: T01-57153.0 (COMPLETE)

DATE RECEIVED: 05-JUL-01

PROJECT: TIMMINS

DATE PRINTED: 9-JUL-01

PAGE 1 DE 1

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	AuPulp G/T
33987		43	
33988		101	
33989		<5	
33990		48	
33991		<5	
33992		<5	
33993		39	
33994		<5	
33995		183	
33996		939	
33997		6242	5.89
33998		281	
33999		440	
34000		17	
34741		1436	1.34
34742		14	



Val d'Or, PQ, Canada

" U R G E N T & C O N F I D E N T I A L "

To: ECHO BAY MINES
Attention: MR. W.REID
Reference:
Submitter: W.REID

Our Fax No: (819) 825-0256
Your Fax No: 1-705-363-2222
Number of Pages: 2 including this page.

Report: T01-57153.0 Status: COMPLETE Total number of samples: 16

Table with 6 columns: Element Method, Totl, Element Method, Totl, Element Method, Totl. Row 1: Au30 30g Fire Assay - AA 16, AuPulp FIRE ASSAY 2

Table with 6 columns: Sample Preparations, Totl, Sample Type, Totl, Size Fraction, Totl, Remarks. Row 1: CRUSH, SPLIT 16, ROCK 16, -150 16, PULVERIZATION 16

Notes:

If you do not receive the entire transmission in legible form, please call us at (819) 825-0178.

Swastika Laboratories Ltd.

P.O. Box 10, 1 Cameron Ave.,

Swastika, Ontario P0K 1T0

Tel: (705) 642-3244

Fax: (705) 642-3300

E-Mail: swaslab@nt.net

Invoice

DATE	INVOICE #
5/3/2002	4193

To:

**F. ROSS
958 PARK AVENUE
TIMMINS, ONTARIO
P4N 7K6**

APR 30/02
CLAIM # 1236527
TIGER QUARTZ

PAID MAY 8/2002
CHECK # 37

P.O. NO.		TERMS		PROJECT #	
		30 DAYS			
QTY	DESCRIPTION	CERT#	RATE	AMOUNT	
3	Au	2W-0996-RA1	8.00	24.00T	
2	Ag		3.00	6.00T	
3	Sample Prep		3.50	10.50T	
Business Number: RT883022329					
			GST	2.84	
TOTAL				\$43.34	



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Assay Certificate

2W-0996-RA1

Company: **F.ROSS**

Date: MAY-03-02

Project:

Attn: F. Ross

We hereby certify the following Assay of 3 Rock samples submitted MAY-01-02 by .

Sample Number	Au g/tonne	Au Check g/tonne	Au oz/ton	Au Check oz/ton	Ag PPM
59221	0.16	-	0.005	-	0.1
59222	0.25	0.23	0.007	0.007	0.1
59223	0.18	-	0.005	-	-

One assay ton portion used for Au.

Certified by Denis Chant

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

Date: 2002-AUG-28

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

FREDERICK JOHN ROSS
958 PARK AVENUE
TIMMINS, ONTARIO
P4N 7K6 CANADA

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

Submission Number: 2.23712
Transaction Number(s): W0260.00987

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.

REDUCTION

Section 8 of the Assessment Work Regulation determines the eligibility of work performed on Crown land. Prospecting work performed on Crown land requires that a claim be recorded within 12 months of having performed the work and the assessment work must be reported within one year of the recording of the claim. In this instance the work performed prior to the July 4, 2000 recording of the claims should have been reported by July 4, 2001.

Based on the information in the report a total of 12 mandays is not eligible. The following costs have been allowed:

8 mandays prospecting x \$150 = \$1,200

mileage pro-rated = \$230

meals = \$50

analyses = \$80

The TOTAL VALUE of assessment credit that will be allowed, based on the information provided in this submission, is \$1,515. Allowable changes to your credit distribution can be made by contacting the Geoscience Assessment Office by September 11, 2002 otherwise assessment credit will be cut-back and distributed as outlined in Section #6 of the Declaration of Assessment Work form.

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,



Sheila Lessard
Acting Senior Manager, Mining Lands Section

Cc: Resident Geologist

Robert Bruce Durham
(Claim Holder)

Frederick John Ross
(Assessment Office)

Garry Frederick Windsor
(Claim Holder)

Assessment File Library

Frederick John Ross
(Claim Holder)

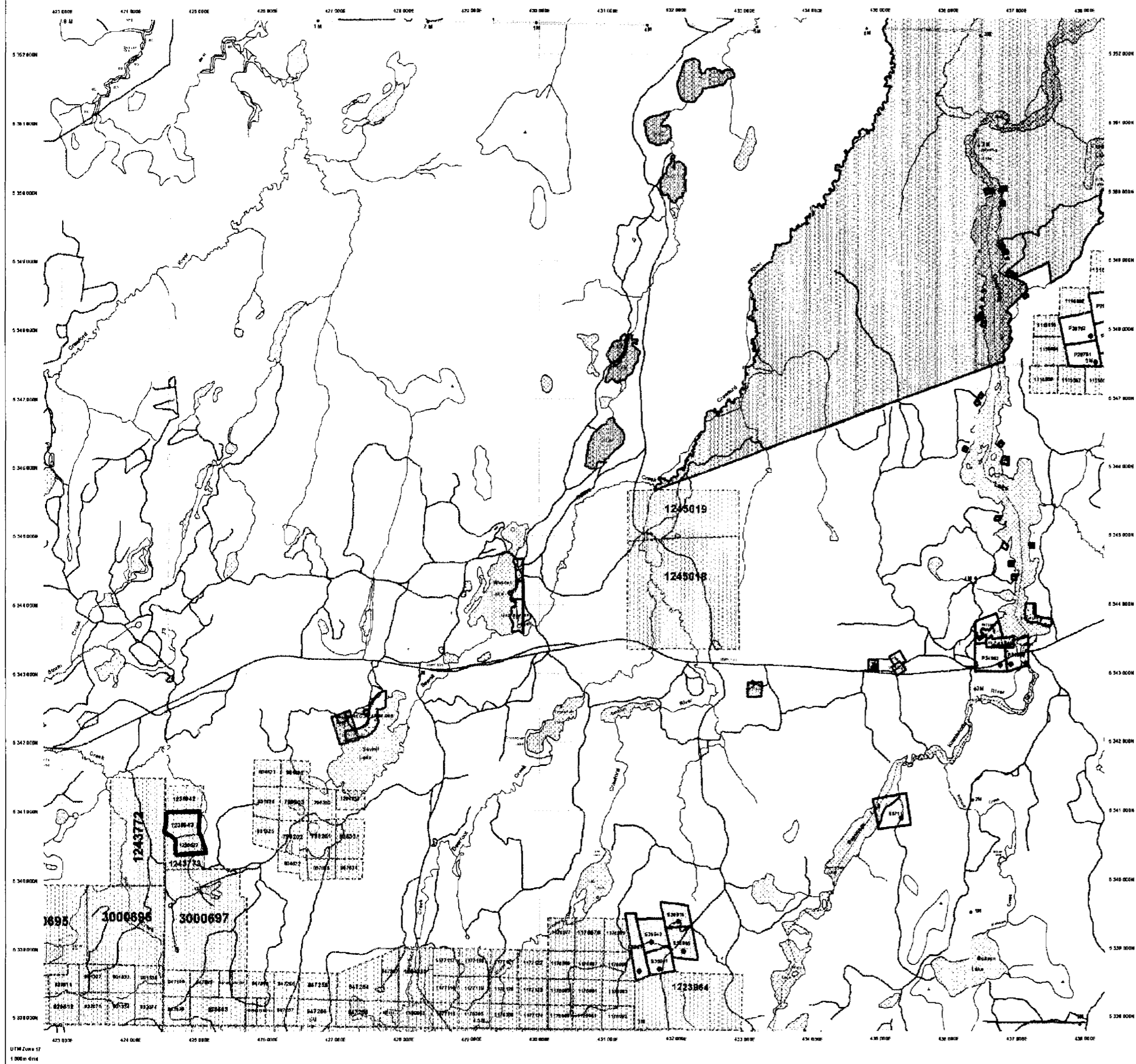
George Ross
(Claim Holder)

Robert James Bailey
(Agent)



42B01NE2013 2.23712 SEWELL

200



MINING LAND TENURE MAP

Date / Time of Issue Jun 24 2002 14:30h Eastern

TOWNSHIP / AREA PLAN
SEWELL G-3247

ADMINISTRATIVE DISTRICTS / DIVISIONS
Mining Division Porcupine
Land Titles/Registry Division SUDBURY
Ministry of Natural Resources District TIMMINS

TOPOGRAPHIC

- Administrative Boundaries
- Township
- Concession Lot
- Proclamation
- Industrial Area
- Old Field File
- Center
- Center - Approx. Air Photo Interpretation
- Spot
- Wind Headstone
- Railway
- Road
- Trail
- Natural Gas Pipeline
- Highway
- Communication Line
- Watercourse
- Monument - Boundary, Reference, etc.

LAND TENURE

Freehold Patent

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

Leasehold Patent

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

License of Occupation

- Used and Suffered
- Surface Mining Rights
- Surface Rights Only
- Mining Rights Only

Land Use Permit

- Open to Crown
- Open to Lease Agreement

LAND TENURE WITHDRAWALS

- Area Withdrawal from Operation
- Mineral Withdrawal
- Surface Mining Rights Withdrawal
- Surface Rights Only Withdrawal
- Mining Rights Only Withdrawal
- Open to Crown Withdrawal Type
- Surface Mining Rights Withdrawal
- Surface Rights Only Withdrawal
- Mining Rights Only Withdrawal

IMPORTANT NOTICES

- IN

LAND TENURE WITHDRAWAL DESCRIPTIONS

Number	Type	Date	Description
3435	Min	Jan 1 2001	APPLICATION FOR CROWN LANDS, WITHIN 100 FEET OF EACH LANE, SEPT 0100
3436	Min	Jan 1 2001	APPLICATION FOR CROWN LANDS, WITHIN 100 FEET OF EACH LANE, SEPT 0100
3700	Min	Jan 1 2001	APPLICATION FOR CROWN LANDS, WITHIN 100 FEET OF EACH LANE, SEPT 0100
3747	Min	Jan 1 2001	PUMP ATTENUATION ZONE
3440	Min	May 1 1990	APPLICATION FOR CROWN LANDS, WITHIN 100 FEET OF EACH LANE, SEPT 0100
W4207	Min	Jan 1 1990	SEC 43(2) MINERAL SURVEY ACT, R.S.O. 1990
W4209	Min	Jan 1 1990	SEC 43(2) MINERAL SURVEY ACT, R.S.O. 1990
W4213	Min	Aug 14 1992	SEC 35(2) MINERAL SURVEY ACT, R.S.O. 1990
3411	Min	Jan 1 1990	APPLICATION FOR CROWN LANDS, WITHIN 100 FEET OF EACH LANE, SEPT 0100
3416	Min	Jan 1 1990	APPLICATION FOR CROWN LANDS, WITHIN 100 FEET OF EACH LANE, SEPT 0100
W4219	Min	Jan 1 1990	SEC 43(2) MINERAL SURVEY ACT, R.S.O. 1990
W4227	Min	Nov 21 2001	Mining and Surface Rights Withdrawal Section 36 of the Mining Act RSO 1990 Order 4 W.L. 2001/01 O.R.T. Nov. 21, 2001 Note: this boundary closely follows the area that a survey prepared for application and may be subject to further change.
W.L. 2160	Min	Nov 21 2001	Mining and Surface Rights Withdrawal Section 36 of the Mining Act RSO 1990 Order 4 W.L. 2001/01 O.R.T. Nov. 21, 2001 Note: this boundary closely follows the area that a survey prepared for application and may be subject to further change.

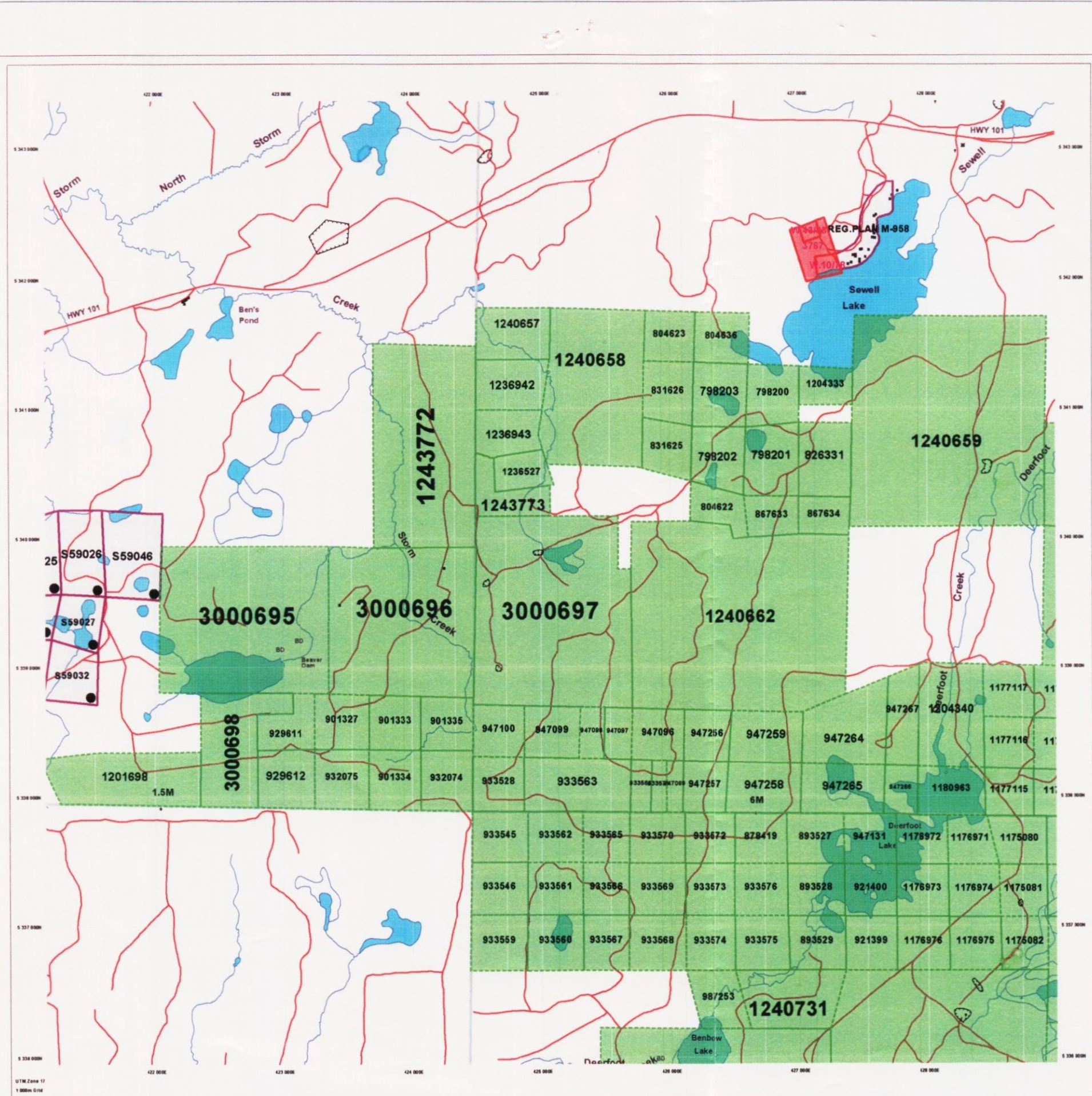
IMPORTANT NOTICES

Areas under which special regulations, limitations or conditions exist that affect normal processing, staking and mineral development activities.

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ASSAY



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MINING LAND TENURE MAP

Date / Time of Issue May 23 2002 11:17h Eastern
 TOWNSHIP / AREA PLAN
 SEWELL G-3247

ADMINISTRATIVE DISTRICTS / DIVISIONS
 Mining Division Porcupine
 Land Titles/Registry Division SUDBURY
 Ministry of Natural Resources District TIMMINS

TOPOGRAPHIC

- Administrative Boundaries
- Township
- Concession Line
- Provincial Park
- Indian Reserve
- CR, PA and PA
- Contour
- Contour - Approx. Accuracy 2 depression
- Spot
- Water Features
- Railway
- Road
- Trail
- Natural Gas Pipeline
- Hydro Line
- Communication Line
- Wooded Area
- Municipal - Cemetery, Historical, Park, Canal

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

Licence of Occupation

- Uses not Specified
- Surface and Mining Rights
- Surface Rights Only
- Mining Rights Only

Land Use Permit

- Order in Council
- Water Power/Licence Agreement

LAND TENURE WITHDRAWALS

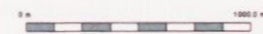
1234 Areas Withdrawn from Disposition

Mining Act Withdrawal Types

- SMW Surface and Mining Rights Withdrawal
- WRW Surface Rights Only Withdrawal
- MRW Mining Rights Only Withdrawal
- OWW Order in Council Withdrawal
- WPMW Mining and Mining Rights Withdrawal
- WRPMW Surface Rights Only Withdrawal
- WRM Mining Rights Only Withdrawal

IMPORTANT NOTICES

IN



LAND TENURE WITHDRAWAL DESCRIPTIONS

Number	Type	Date	Description
3767	Wm	Jan 1 2001	DUMP ATTENUATION ZONE
W-1979	Wm	Jan 1 1980	SEC.4370 W.1079 141179 S.R.O. 133748
W-1363	Wm	Aug 14 1993	SEC.3680 W-1363 14862 S.R. - W.R.
W.L.P-1509	Wm	Nov 21 2001	Mining and Surface Rights Withdrawal Section 38 of the Mining Act R.S.O. 1990 Order 8 W.L.P.1509/01 ON 1, Nov. 21, 2001 Wm. This Secondary Landy represents the area that is being prepared for reclamation and may be subject to further change.

IMPORTANT NOTICES
 Areas under which special regulations, conditions or conditions exist that affect normal prospecting, mining and mineral development activities.

General Information and Limitations

Contact Information:
 Provincial Mining Recorder's Office, Toll Free
 9050 Green Street, Sudbury, Ont. L6P 6K6
 833 Ramsey Lake Road, Sudbury, Ont. P3B 8B9
 Telephone: (705) 526-1111 Fax: (705) 526-1444

Map Datum: NAD 83
 Projection: UTM (8 degree)
 Topographic Data Source: Land Information Ontario
 Mining Land Tenure Source: Provincial Mining Recorder's Office

This map may not show unregistered land tenure and interests in land including certain surface, easements, rights of way, recording rights, servitudes, or other forms of disposition of rights and interests from the Crown. Also certain land tenure and land uses that restrict or prohibit the ability to stake mining claims may not be shown.

Those wishing to stake mining claims should consult with the Provincial Mining Recorder's Office of the Ministry of Northern Development and Mines for additional information on the status of the lands shown herein. This map is not intended for navigation, survey, or land title determination purposes as the information shown on this map is compiled from various sources. Coordinates and aerial map are not guaranteed. Additional information may also be obtained through the Land Titles or Registry Office, or the Ministry of Natural Resources. The information shown is derived from digital data available in the Provincial Mining Recorder's Office at the time of downloading from the Ministry of Northern Development and Mines web site.

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