

WINROSS - PROPERTY  
KEITH - TOWNSHIP  
CLAIM MAP-G3238

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2. 24957

INTRODUCTION

THE WINROSS PROPERTY CONSISTS OF 7 UNPATENTED MINING CLAIMS ( 50 UNITS ) ALL LOCATED IN THE NORTHEAST QUARDANT OF KEITH TWP. IN THE PORCUPINE MINING DIVISION OF NORTHEASTERN ONTARIO.

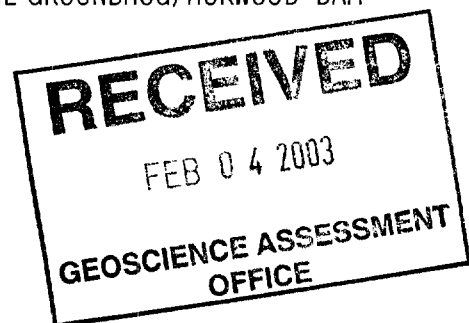
MINING CLAIM MAP NO. G3238.

MINING CLAIM NUMBERS - ( P1240752- 9 UNITS, P1238303- 6 UNITS, P1240753- 4 UNITS, P1240754- 6 UNITS, P1240755- 12 UNITS, P1240756- 9 UNITS, P1238416- 4 UNITS.

PREVIOUS WORK WAS CARRIED OUT BY DOME EAPLORATION ( CANADA LIMITED ) IN SEPTEMBER OF 1973, ( ASSESSMENT FILE NO. T-249 ).

ALL THE CONSOLIDATED ROCKS IN THE GENERAL KEITH TOWNSHIP REGION ARE OF PRECAMBRIAN AGE AND CONSTITUTE PART OF THE ABITIBI GREENSTONE BELT. THE REGIONAL GEOLOGY WITHIN SUCH GREENSTONE BELTS CAN BE GENERALIZED AS CONSISTING OF A GROUP OF CONTEMPORANEOUS VOLCANIC PILES AND RELATED SEDIMENTS ALL OF WICH HAVE BEEN INTENSELY FOLDED, FAULTED, ERODED AND INTRUDED BY ROCKS OF MAFIC TO FELSIC COMPOSITION.

THE PROPERTY IS SITUATED APPROXIMATELY 45 AIRMILES SOUTHWEST OF THE CITY OF TIMMINS . THE PROPERTY IS READILY ACCESSIBLE FROM TIMMINS AND/OR FOLEYET VIA PAVED HIGUWAY 101 TO THE PALOMAR/GROUNDHOG TURN OFF IN KEITH TOWNSHIP AND THENCE SOUTH 1 KILOMETER VIA AN ALL WEATHER GRAVEL ROAD THAT EXTENDS THROUGH THE PROPERTY TO THE GROUNDHOG/HORWOOD DAM AND HOODOO SBDIVISION.



WORK REPORT

MARCH 23/01

GEORGE ROSS, GARRY WINDSOR AND FRED ROSS PROSPECTED ALONG A EXPOSED ROCKCUT ALONG THE C.N.R. RAILWAY LINE, 175 METERS NORTHWEST OF NO. 2 CORNER POST ON MINING CLAIM P1240752 IN KEITH TOWNSHIP. 1 ROCK SAMPLE WAS TAKEN AND SENT TO SWASTIKA LABORATORIES TO BE ASSAYED FOR PLATINUM AND PALLADIUM, SAMPLE NO. R-1.

APRIL 28/01

GEORGE ROSS, GARRY WINDSOR AND FRED ROSS PROSPECTED - HAND-TRENCHING AND HAND STRIPPING ON EXPOSED OUTCROPS 200 METERS SOUTH AND 300 METERS NORTH OF C.N.R. LINE AND 250 METERS NORTHWEST OF NO. 2 CORNER POST ON MINING CLAIM P1240752 IN KEITH TOWNSHIP, 2 ROCK SAMPLES TAKEN AND SENT TO SWASTIKA LABORATORIES TO BE ASSAYED FOR PLATINUM AND PALLADIUM. SAMPLE NO. 1A AND 1B.

MAY 13/01

GEORGE ROSS, GARRY WINDSOR AND FRED ROSS PROSPECTED 450 METERS NORTHWEST OF NO. 2 CORNER POST ALONG ROCKCUT ALONG C.N.R. LINE. HAND STRIPPING AND HAND TRENCHING, 4 ROCK SAMPLES TAKEN AND SENT TO SWASTIKA LABORATORIES TO BE ASSAYED FOR PLATINUM AND PALLADIUM. MINING CLAIM P1240752. KEITH TOWNSHIP. SAMPLE NO. 1B - 4B.

JUNE 10/01

GEORGE ROSS, GARRY WINDSOR AND FRED ROSS PROSPECTING ALONG NORTH SOUTHEAST AND WEST BOUNDRIES ON MINING CLAIM P1240754 IN KEITH TOWNSHIP. NO VISIBLE OUTCROPS TO MUCH OVERBURDEN WITHIN THIS AREA. NO SAMPLES TAKEN.

JULY 19/01

GEORGE ROSS AND GEOLOGIST ALBERT EARLE FROM HEDMAN RESOURCES PROSPECTED AND TESTED OUTCROPS ON MINING CLAIMS P1240752 AND P1240755 IN KEITH TOWNSHIP FOR THE POTENTIAL OF LIZARDITE DEPOSITS.

JULY 28/30/01

GEORGE ROSS, GARRY WINDSOR AND FRED ROSS PROSPECTED AND PULLED BEEP MAT ON THE EAST AND WEST SIDE OF THE GROUNDHOG ROAD ON MINING CLAIM P1240755 IN KEITH TOWNSHIP TO SEE IF SURFACE SULFIDES COULD BE DETECTED WITH THE BEEP MAT, NO SULFIDES DETECTED.

WORK REPORT

JANUARY 26,27,28/02

GEORGE ROSS, GARRY WINDSOR AND FRED ROSS SHOVELLED SNOW OFF OF OUTCROPS A AND B IN THE SOUTHWEST CORNER ON MINING CLAIM P1240755 IN KEITH TOWNSHIP. A TOTAL OF 100 POUNDS OF CHIPPED SAMPLES OF SURPINTINE ROCK WAS TAKEN FROM OUTCROP "A" 500 METERS EAST OF NO. 3 CORNER AND 150 POUNDS OF CHIPPED SAMPLES OF SURPINTINE ROCK WAS TAKEN FROM OUTCROP "B" 400 METERS EAST OF NO.3 CORNER ON MINING CLAIM P 1240755. THIS MINI BULK SAMPLE OF 250 POUNDS WAS REQUESTED BY HEDMAN RESOURCES TO BE TESTED FOR THE POTENTIAL OF LIZARITE.

JANUARY 31/02

GEORGE ROSS AND GARRY WINDSOR WASHED AND DELIVERED THE 250 POUNDS OF SURPINTINE ROCK TO HEDMAN RESOURCES IN MATHESON ONTARIO TO BE SHIPPED TO AN UNDISCLOSED LAB TO BE TEST FOR THE POTENTIAL OF LIZARDITE.

FEBRUARY 14/02

GARRY WINDSOR AND FRED ROSS PROSPECTED AND CHIP SAMPLED 2 AREAS ON OUTCROP ALONG C.N.R. LINE 550 NORTHWEST OF THE PALOMAR SIDING AND 300 METERS NORTHWEST OF NO. 2 CORNER ON MINING CLAIM P1240752 2 SAMPLES TAKEN AND SENT TO SWASTIKA LABORATORIES TO BE ASSAYED FOR PT. MAGNESIUM WRA.  
SAMPLE NO. W1, W2,

FEBRUARY 16 - 17/02

GEORGE ROSS, GARRY WINDSOR AND FRED ROSS PROSPECTING WEST OF THE SIDING ALONG ROCKCUT ALONG C.N.R. LINE, 400 METERS NORTHWEST OF NO. 2 CORNER ON MINING CLAIM P 1240752. 4 CHIP SAMPLES TAKEN AND SENT TO SWASTIKA LABORATORIES TO BE ASSAYED FOR PT. MG. AND WRA.  
SAMPLE NO. 1,2,3,4,.

APRIL 23/02

GEORGE ROSS, GARRY WINDSOR AND FRED ROSS PROSPECTED ON OLD SANGOLD STRIPPINGS FROM 1980'S IN THE SOUTHWEST CORNER 600 METERS NORTHEAST OF NO. 3 CORNER ON MINING CLAIM P 1240755 IN KEITH TOWNSHIP. SITE C, IS LOCATED 60 METERS WEST OF THE GROUNDHOG ROAD, SITE D, IS LOCATED 80 METERS WEST OF SITE C AND SITE E IS LOCATED 25 METERS NORTH OF SITE D. SERPINTINE ROCK WAS FOUND ON ALL 3 SITES. 1 CHIP SAMPLE WAS TAKEN FROM SITE C, AND SENT TO PINCHIN ENVIRONMENTAL LIMITED IN MISSISSAUGA ONTARIO FOR ASBESTOS ANALYSIS.  
SAMPLE NO W4

MAY 20 - 21/02

GEORGE ROSS, GARRY WINDSOR AND FRED ROSS PROSPECTED THROUGHOUT MINING CLAIM P 1238303 AND P1240753. NO VISIBLE OUTCRPOS WERE OBSERVED, TO MUCH OVERBURDEN COVER THESE MINING CLAIMS.

WORK REPORT

JULY 25 - 26/02

GEORGE ROSS, GARRY WINDSOR AND FRED ROSS CUT AND MARKED TRAIL FROM GROUNDHOG ROAD TO SITES C, D, AND E ON MINING CLAIM P1240755 IN KEITH TOWNSHIP.

HAND STRIPPED AND CHIPPED SAMPLED 3 AREAS ON SITE C, AND HAND-STRIPPED AND CHIPPED SAMPLED 4 AREAS ON SITE D AND SENT TO SWASTIKA LABORATORIES FOR WHOLE ROCK ASSAY ( WRA ). THIS WOULD GIVE US SOME IDEA THE AMOUNT OF LIZARDITE IN THE BEDROCK WITHIN THIS AREA.

SAMPLE NO. K1,K2,K4 - SITE C

SAMPLE NO. K6,K7,K9,K10 - SITE D.

OCTOBER 7/02

GARRY WINDSOR AND FRED ROSS MAPING SAMPLED AREAS ON MINING CLAIMS P1240752 AND P1240755 IN KEITH TOWNSHIP.

JANUARY 22 - 23/03

FRED ROSS WORK ON WORK REPORT FOR ASSESSMENT CREDITS.

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CLAIM NO. P1240752 - KEITH TOWNSHIP.  
( 9 UNITS )

400m

N

BLACK SPRUCE

ALDERS

4

C.N.R. LINE

800m

SWAMP, ALDERS

SWAMP

CLAIM NO.  
P1240754

ALDERS

1200m

ULTRAMAFIC

3B-X

X-1B

X-2B

ULTRAMAFIC

(BURN)

4B-X

3-X

4-X

DUNITE

(BURN)

ROCKCUT 350m L X 200m W

X-W1

X-W2

POPLAR, W. BIRCH, BALSAM FIR.

1B-X

X-1A

PERIDOTITE

X-R1

175m

200m

800m

400m

1200m

2

CLAIM NO. P1240756 - KEITH TOWNSHIP.  
( 9 UNITS )

LEGEND

X..... SAMPLE LOCATION

////..... ULTRAMAFIC

⊥..... SWAMP

▬..... CANADIAN NATIONAL RAILWAY LINE

POPLAR

ALDERS

1cm : 50m

0 50 100 150 200

PALOMAR  
SIDING

CLAIM NO. P1240755 - KEITH TOWNSHIP.  
( 12 UNITS )

WHITE BIRCH, WHITE SPRUCE, BALSAM.

POPLAR, W.BIRCH,  
BALSAM FIR.

POPLAR, BALSAM FIR

MIXED FOREST  
POPLAR, WHITE SPRUCE, BALSAM FIR.

ULTRAMAFIC  
PERIDOTITE

GROUNDHOG ROAD

OUTCROP  
PILLOWED LAVA

100 METERS NORTH OF SOUTH BOUNDRY  
AND 60 METERS WEST OF GROUNDHOG  
ROAD TO OLD SANGOLD STRIPPING-SITE-C

OUTCROP SITE-B, 25m LONG X 12m WIDE  
150 LBS OF CHIP SAMPLES TAKEN  
TO BE TESTED FOR LIZARDITE BY  
HEDMAN RESOURCES.

LP. NO. 3, 1200m WEST  
OF NO. 2 POST.  
1600m

WHITE BIRCH, ALDER

LP. NO. 2, 800m WEST  
OF NO. 2 POST.  
800m

CLAIM NO. P1240753 - KEITH TOWNSHIP  
( 4 UNITS )

SITE A, 37m LONG X 25m WIDE OUTCROP  
100 LBS OF CHIP SAMPLES TAKEN  
TO BE TESTED FOR LIZARITE BY  
HEDMAN RESOURCES.

LEGEND

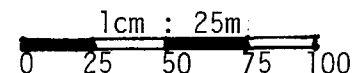
X..... SAMPLE LOCATION

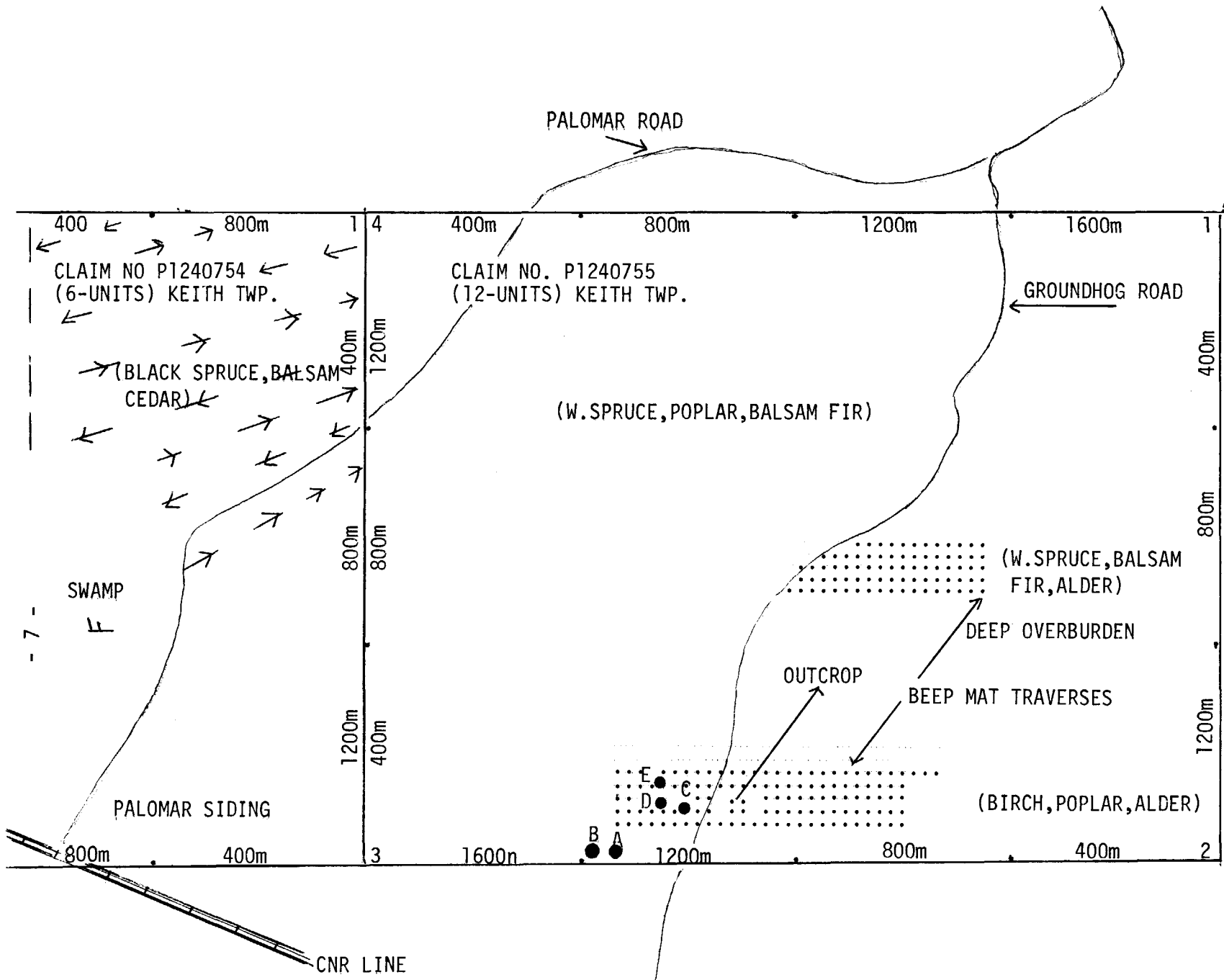
----- TRAIL TO SITES C,D,E.

----- GROUNDHOG ROAD

..... OUTCROP

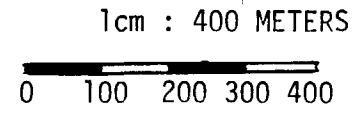
..... PERIDOTITE





LEGEND

- ..... SITES-A,B,C,D,E
- ..... BEEP MAT TRAVERSES
- → → PROSPECTING TRAVERSES



MINING CLAIM NO's,	SAMPLE NO's,	TYPE OF SAMPLE,	DISCREPTION,	VALUES.
P1240752	R-1	CHIP SAMPLE	PERIDOTITE	Pt,Pd,Rh. -5 PPB
"	1-A	"	"	Pt 7-PPB Pd 21-PPB
"	1-B	"	"	Pt 5-PPB Pd 17-PPB
"	1-B	"	DUNITE	Pt-5-PPB Pd -5-PPB
"	2-B	"	"	Pt-5-PPB Pd -5-PPB
"	3-B	"	"	Pt-5-PPB Pd 7-PPB
"	4-B	"	"	Pt-5-PPB Pd -5-PPB
"	W-1	"	20% SERPINTINE PERIDOTITE	40.38 MgO - WRA
"	W-2	"	10% " "	15.32 MgO - WRA
"	1	"	25% SERPINTINE PERIDOTITE	19.79% Mg
"	2	"	25% " "	21.24% Mg Pt-5-PPB
"	3	"	25% " "	23.05% Mg
"	4	"	25% " "	22.86% Mg
P1240755	W-4	"	25% SERPINTINE PERIDOTITE	ASBESTOS NIL
"	K-1	"	25% " "	37.32% MgO - WRA
"	K-2	"	25% " "	40.94% MgO - WRA
"	K-4	"	25% " "	43.61% MgO - WRA
"	K-6	"	25% " "	40.10% MgO - WRA
"	K-7	"	25% " "	39.10% MgO - WRA
"	K-9	"	20% " "	38.99% MgO - WRA
"	K-10	"	25% " "	40.20% MgO - WRA





W.0360.00209

SUMMARY

WORK COMPLETED ON THE WINROSS PROPERTY IN KEITH TOWNSHIP.

MANDAYS - CLAIM P1240752

MARCH 23/2001,	GEORGE ROSS, GARRY WINDSOR AND FRED ROSS	.....	3 MANDAYS
APRIL 28/2001,	" " " "	.....	3 MANDAYS
MAY 13/2001,	" " " "	.....	3 MANDAYS

MANDAYS - CLAIM P1240754

JUNE 10/2001,	GEORGE ROSS, GARRY WINDSOR AND FRED ROSS	.....	3 MANDAYS
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MANDAYS - CLAIM P1240755

JULY 19/2001,	GEORGE ROSS AND ALBERT EARLE	.....	2 MANDAYS
JULY 28/2001,	GEORGE ROSS, GARRY WINDSOR AND FRED ROSS	.....	3 MANDAYS
JULY 30/2001,	" " "	.....	3 MANDAYS
JAN. 26/2002,	" " "	.....	3 MANDAYS
JAN. 27/2002,	" " "	.....	3 MANDAYS
JAN. 28/2002,	" " "	.....	3 MANDAYS
JAN. 31/2002,	GEORGE ROSS AND GARRY WINDSOR	.....	2 MANDAYS

MANDAYS - CLAIM P1240752

FEB. 14/2002,	GARRY WINDSOR AND FRED ROSS	.....	2 MANDAYS
FEB. 16/2002,	GEORGE ROSS, GARRY WINDSOR AND FRED ROSS	.....	3 MANDAYS

MANDAYS - CLAIM P1240755

APRIL 23/2002,	GEORGE ROSS, GARRY WINDSOR AND FRED ROSS	.....	3 MANDAYS
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MANDAYS - CLAIM P1238303

MAY 20/2002,	GEORGE ROSS, GARRY WINDSOR AND FRED ROSS	.....	3 MANDAYS
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MANDAYS - CLAIM P1240753

MAY 21/2002,	GEORGE, GARRY WINDSOR AND FRED ROSS	.....	3 MANDAYS
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MANDAYS - CLAIM P1240755

JULY 25/2002,	GEORGE ROSS, GARRY WINDSOR AND FRED ROSS	.....	3 MANDAYS
JULY 26/2002,	" " " "	.....	3 MANDAYS
OCT. 7/2002,	FRED ROSS MAPPING	.....	1 MANDAY

MANDAYS - CLAIM P1240752

OCT. 7/2002,	GARRY WINDSOR MAPPING	.....	1 MANDAY
JANUARY 22-23/2003,	WORKING ON WORK REPORT	.....	2 MANDAYS

WORKED 15	MANDAYS ON MINING CLAIM P1240752
WORKED 3	" " " " P1240753
WORKED 3	" " " " P1240754
WORKED 29	" " " " P1240755
WORKED 3	" " " " P1238303

SUMMARY

W. 0360. 00209

WORKED 53 MANDAYS DIRECTLY ON MINING CLAIMS.

WORKED 2 MANDAYS ON WORK REPORTS.

VEHICLE USED TO WORK SITE, CHEV. 1/2 TON TRUCK.

20 TRIPS TO WORKING SITES FROM TIMMINS, ONTARIO RETURN.

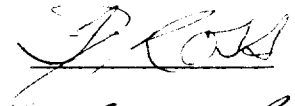
20 X 165 KILOMETERS =

3300 KILOMETERS

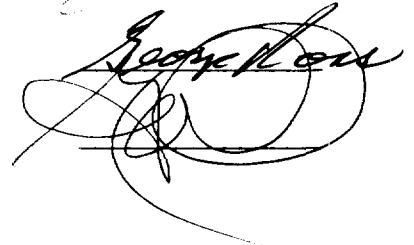
ASSAYS =

\$620.08

LIC. NO. M21328, CLIENT NO. 189352 FREDERICK J. ROSS



LIC. NO. M21137, CLIENT NO. 189376 GEORGE ROSS



LIC. NO. M25212, CLIENT NO. 218159 GARRY WINDSOR



**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 #
4/12/01	2959

CLAIM P1240752  
MARCH-23-2001

To:

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

P.O. NO.		TERMS		PROJECT #	
		30 DAYS			
QTY	DESCRIPTION	CERT#	RATE	AMOUNT	
1	Pt Pd	1W-0622-RG1	14.00	14.00T	
1	Rh		10.00	10.00T	
1	Sample Prep		3.50	3.50T	
Business Number: RT883022329					
			GST	1.95	
<b>TOTAL</b>				<b>\$29.43</b>	



Established 1928

# Swastika Laboratories Ltd

Assaying - Consulting - Representation

## Geochemical Analysis Certificate

**1W-0622-RG1**

Company: **FRED ROSS**

Date: APR-06-01

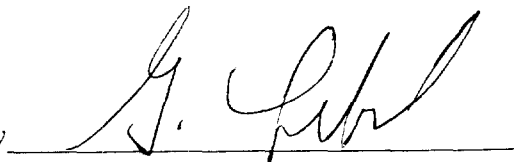
Project:

Attn: F. Ross

We hereby certify the following Geochemical Analysis of 1 Rock samples submitted APR-04-01 by .

Sample Number	Pt PPB	Pd PPB	Rh PPB
No # R-1	<5	<5	<5

Certified by





**Swastika Laboratories Ltd.**

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

**Invoice**

<b>DATE</b>	<b>INVOICE #</b>
5/10/01	3043

To:

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

PALO - #2  
CLAIM - P1240752  
APRIL 28 - 2001

P.O. NO.		TERMS		PROJECT #	
		30 DAYS			
QTY	DESCRIPTION	CERT#	RATE	AMOUNT	
2	Pt Pd	1W-0884-RG1	14.00	28.00T	
2	Sample Prep		3.50	7.00T	
Business Number: RT883022329					
PAID MAY 14 - 2001 CHEQUE # 275					
			GST	2.45	
<b>TOTAL</b>				<b>\$37.45</b>	



Established 1928

# Swastika Laboratories Ltd

Assaying - Consulting - Representation

## Geochemical Analysis Certificate

1W-0884-RG1

Company: **FRED ROSS**

Date: MAY-09-01

Project:

Attn: F. Ross

We hereby certify the following Geochemical Analysis of 2 Rock samples submitted MAY-07-01 by .

PALOLIAR #2

Sample Number	Pt PPB	Pd PPB
1-A	7	21
1-B	5	17

One assay ton used.

Certified by



**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

<b>DATE</b>	<b>INVOICE #</b>
5/31/01	3126

To:

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

*PAID #3*  
*CLAIM - P1240752*  
*MAY 13 - 2001*

P.O. NO.		TERMS		PROJECT #	
		30 DAYS			
QTY	DESCRIPTION	CERT#	RATE	AMOUNT	
4	Pt Pd	1W-1037-RG1	14.00	56.00T	
4	Sample Prep		3.50	14.00T	
Business Number: RT883022329					
			<b>GST</b>	4.90	
<b>TOTAL</b>				<b>\$74.90</b>	





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# Swastika Laboratories Ltd

Assaying - Consulting - Representation

## Geochemical Analysis Certificate

1W-1037-RG1

Company: **F. ROSS**

Date: MAY-28-01

Project:

Attn: F. Ross

PALOWAP #3

We hereby certify the following Geochemical Analysis of 4 Rock samples submitted MAY-22-01 by .

Sample Number	Pt PPB	Pd PPB
1 - B	<5	<5
2 - B	<5	<5
3 - B	<5	7
4 - B	<5	<5

Certified by

**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**

<b>DATE</b>	<b>INVOICE #</b>
3/24/2002	4084

To:

GARRY WINDSOR  
 756 MCLINTON DRIVE  
 TIMMINS, ONT  
 P4N 4P8

CLAIM - P1240752  
 FEB. 14 - 2002

P.O. NO.		TERMS		PROJECT #	
		30 DAYS			
QTY	DESCRIPTION	CERT#	RATE	AMOUNT	
1	Pt	2W-0357-RG1	12.00	12.00T	
1	WRA		24.00	24.00T	
1	Sample Prep		3.50	3.50T	
1	Mg	2W-0243-RA1	12.50	12.50T	
1	WRA		24.00	24.00T	
1	Sample Prep		3.50	3.50T	
Business Number: RT883022329					
			<b>GST</b>	5.57	
<b>TOTAL</b>			<b>\$85.07</b>		

**GARRY WINDSOR**

Attention: G. Windsor

Project:

Sample: Rock

**Swastika Laboratories Ltd.**

1 Cameron Ave., Swastika, Ontario, P0K 1T0

Tel: (705) 642-3244 Fax: (705) 642-3300

Report No : 2W0357 RL

Date : Mar-01-02

**ICP Whole Rock Assay**

Lithium Metaborate Fusion

Sample Number	SiO <sub>2</sub> %	Al <sub>2</sub> O <sub>3</sub> %	Fe <sub>2</sub> O <sub>3</sub> %	CaO %	MgO %	Na <sub>2</sub> O %	TiO <sub>2</sub> %	K <sub>2</sub> O %	MnO %	P <sub>2</sub> O <sub>5</sub> %	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 %
Rust pit two W1-1	36.73	2.15	6.39	1.06	40.38	0.04	0.11	0.06	0.12	<0.01	12.16	<10	40	10	10	<5	<5	95	1230	<5	2250	50	40	<100	<10	99.57

Up to 100 ppm Cr contamination due to sample grinding.

Sample is fused with Lithium metaborate and dissolved in dilute HNO<sub>3</sub>.

Signed: 

**GARRY WINDSOR**

Attention: G. Windsor

Project:

Sample: Rock

**Swastika Laboratories Ltd.**

1 Cameron Ave., Swastika, Ontario, P0K 1T0

Tel: (705) 642-3244 Fax: (705) 642-3300

Report No : 2W0243 RL


Date : Feb-22-02

**ICP Whole Rock Assay**

Lithium Metaborate Fusion

Sample Number	SiO <sub>2</sub> %	Al <sub>2</sub> O <sub>3</sub> %	Fe <sub>2</sub> O <sub>3</sub> %	CaO %	MgO %	Na <sub>2</sub> O %	TiO <sub>2</sub> %	K <sub>2</sub> O %	MnO %	P <sub>2</sub> O <sub>5</sub> %	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 # <i>W-2</i>	51.17	9.64	9.81	7.69	15.32	2.72	0.41	0.14	0.17	0.04	2.50	30	50	40	30	10	5	65	1715	105	125	205	90	100	<10	99.86

Sample is fused with Lithium metaborate and dissolved in dilute HNO<sub>3</sub>.





Established 1928

# Swastika Laboratories Ltd

Assaying - Consulting - Representation

## Geochemical Analysis Certificate

2W-0357-RG1

Company: **GARRY WINDSOR**

Date: FEB-21-02

Project:

Attn: G. Windsor

We hereby certify the following Geochemical Analysis of 1 Rock samples submitted FEB-14-02 by .

Sample Number	Pd PPB	WRA
W-i Rust pit two	<5	Results to follow

Certified by Denis Chantre

**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 #
3/24/2002	4083

To:

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

PAID MAR. 28-2002  
CHECK # 75  
CLAIM NO P1240752  
FEB 16-17-2002

P.O. NO.		TERMS	PROJECT #	
		30 DAYS		
QTY	DESCRIPTION	CERT#	RATE	AMOUNT
4	Mg	2W-0244-RA1	12.50	50.00T
1	Pt		12.00	12.00T
1	WRA		24.00	24.00T
4	Sample Prep		3.50	14.00T
Business Number: RT883022329				
KEITH TRUP				
			GST	7.00
<b>TOTAL</b>			<b>\$107.00</b>	



Established 1928

# Swastika Laboratories Ltd

Assaying - Consulting - Representation

## Assay Certificate

2W-0244-RA1

Company: **F. ROSS**

Date: FEB-04-02

Project:

Attn: F. Ross

We hereby certify the following Assay of 4 Rock samples submitted JAN-29-02 by .

Sample Number	Mg %	WRA	Pt
Sample #1	19.79	Results	-
Sample #2	21.24	to	<5
Sample #3	23.05	follow	-
Sample #4	22.87		-

Certified by \_\_\_\_\_

**Swastika Laboratories Ltd.**

1 Cameron Ave., Swastika, Ontario, P0K 1T0

Tel: (705) 642-3244 Fax: (705) 642-3300

Report No : 2W0357 RL

Date : Mar-01-02

**GARRY WINDSOR**

Attention: G. Windsor

Project:

Sample: Rock

**ICP Whole Rock Assay**

Lithium Metaborate Fusion

Sample Number	SiO <sub>2</sub> %	Al <sub>2</sub> O <sub>3</sub> %	Fe <sub>2</sub> O <sub>3</sub> %	CaO %	MgO %	Na <sub>2</sub> O %	TiO <sub>2</sub> %	K <sub>2</sub> O %	MnO %	P <sub>2</sub> O <sub>5</sub> %	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 %
Rust pit two	36.73	2.15	6.39	1.06	40.38	0.04	0.11	0.06	0.12	<0.01	12.16	<10	40	10	10	<5	<5	95	1230	<5	2250	50	40	<100	<10	99.57

Up to 100 ppm Cr contamination due to sample grinding.

Sample is fused with Lithium metaborate and dissolved in dilute HNO<sub>3</sub>.

Signed: *Dennis Chantre*



# PINCHIN ENVIRONMENTAL

Pinchin Environmental Ltd.  
5749 Coopers Avenue  
Mississauga, ON  
L4Z 1R9  
Tel: 905-507-4855  
Fax: 905-507-4884

April 30, 2002

**Invoice No. 16958**  
Client/Prebill: 06005 / 32827  
GST No.: R104201249

Garry Windsor  
756 McClinton Dr.  
Timmins, ON P4N 4P8

Attention: Garry Windsor

RE: Homeowners - External Labs  
Job No: X0455 / Lab Reference No: b21746  
Submitted By: Garry Windsor/Platinum re: Rock sample submitted on April 26, 2002  
Submitted On: 04/26/02

---

Analysis of bulk samples for asbestos (rush turnaround)

1 Sample(s)	@ 75.00 per sample	75.00
	<b>Total Sample Analysis</b>	<b>\$ 75.00</b>
GST		5.25
<b>TOTAL THIS INVOICE</b>		<b><u>\$ 80.25</u></b>

MAY 18 2002

DEAR SIR;

DEAR SIR;

PLEASE FIND ATTACHED A CHEQUE FOR THE SUM OF  
\$80.25, RE INVOICE NO. 16958.

SINCERELY

FREDERICK J. ROSS

---

TERMS: NET 30 DAYS  
INTEREST AT 18% PER ANNUM CALCULATED MONTHLY ON OVERDUE ACCOUNTS

---

# PINCHIN ENVIRONMENTAL

5749 Coopers Avenue  
Mississauga, Ontario  
L4Z 1R9

## BULK SAMPLE ANALYSIS

PROJECT NAME: Platinum  
PROJECT NO.: Sample submitted on April 26, 2002  
PREPARED FOR: Garry Windsor  
756 McClinton Dr.  
Timmins, ON P4N 4P8

LAB REFERENCE No: b21746 - 2002

DATE: April 26, 2002

PAGE: 1 of 1

SAMPLE IDENTIFICATION	SAMPLE DESCRIPTION	% COMPOSITION (VISUAL ESTIMATE)		COMMENTS
		ASBESTOS	OTHER	
1 Rock - <i>W4</i>	Homogeneous, charcoal grey, hard, cementitious material.	None detected	Non-fibrous material >75%	There were no obvious veins in this sample. A portion of the sample was ground to be analyzed.

ANALYST: *Karen Mayer*

**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

LIZARDITE  
 KEITH TWP

**Invoice**

DATE	INVOICE #
9/13/2002	4650

To:

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

P.O. NO.		TERMS	PROJECT #	
		30 DAYS		
QTY	DESCRIPTION	CERT#	RATE	AMOUNT
7	WRA	2W-135-RA1	24.00	168.00T
7	Sample Prep		3.50	24.50T
Business Number: RT883022329				
			GST	13.48
<b>TOTAL</b>				<b>\$205.98</b>

**Swastika Laboratories Ltd.**

1 Cameron Ave., Swastika, Ontario, P0K 1T0

Tel: (705) 642-3244 Fax: (705) 642-3300

Report No : 2W1935 RL

Date : DD/YY/MM

**ED ROSS**

ention: F. Ross

ject:

mples: Rock

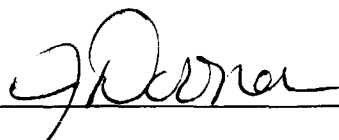
**ICP Whole Rock Assay**

Lithium Metaborate Fusion

mples number	SiO <sub>2</sub> %	Al <sub>2</sub> O <sub>3</sub> %	Fe <sub>2</sub> O <sub>3</sub> %	CaO %	MgO %	Na <sub>2</sub> O %	TiO <sub>2</sub> %	K <sub>2</sub> O %	MnO %	P <sub>2</sub> O <sub>5</sub> %	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 %
	37.29	3.06	8.81	0.67	37.32	0.02	0.15	0.01	0.14	0.02	11.66	50	20	10	15	<5	<5	85	2020	20	2125	65	50	200	<10	99.62
	36.53	1.86	7.78	0.16	40.94	0.04	0.08	<0.01	0.12	<0.01	11.60	40	<10	10	10	<5	<5	95	2315	20	2275	40	35	700	10	99.67
	35.78	1.09	8.01	1.63	43.61	<0.01	0.06	<0.01	0.15	<0.01	8.65	40	<10	10	10	<5	<5	125	4105	<5	2360	35	50	1000	20	99.77
	36.49	2.36	6.02	1.40	40.10	<0.01	0.11	<0.01	0.11	<0.01	12.53	40	<10	10	10	5	<5	95	1705	<5	2400	45	40	1300	30	99.69
	29.74	0.92	9.05	2.69	39.10	<0.01	0.05	<0.01	0.13	<0.01	17.60	40	10	10	5	<5	<5	90	1355	5	2360	35	35	1000	<10	99.78
	34.70	1.90	7.43	1.97	38.99	<0.01	0.10	<0.01	0.12	<0.01	13.82	40	<10	10	10	<5	<5	95	4565	<5	2330	45	30	1200	20	99.86
3	36.23	0.89	7.03	0.10	40.20	<0.01	0.02	<0.01	0.07	<0.01	14.38	40	<10	<10	5	<5	<5	115	3695	<5	2545	20	65	1500	40	99.74

Up to 1.0 µpm Cr contamination due to sample grinding.

Sample is fused with Lithium metaborate  
and dissolved in dilute HNO<sub>3</sub>.

Signed: 



Date: 2003-APR-07

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:** 2.24957  
**Transaction Number(s):** W0360.00209

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.

Good details on work performed. Could use more information on observations. There also should be a plan showing the traverses, with vegetation and overburden types, for the claims with no outcrop.

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

Yours Sincerely,



Ron Gashinski  
Senior Manager, Mining Lands Section

**Cc:** Resident Geologist

Frederick John Ross  
(Claim Holder)

George Ross  
(Claim Holder)

Robert James Bailey  
(Agent)

Assessment File Library

Frederick John Ross  
(Assessment Office)

Garry Frederick Windsor  
(Claim Holder)

