

2.41499

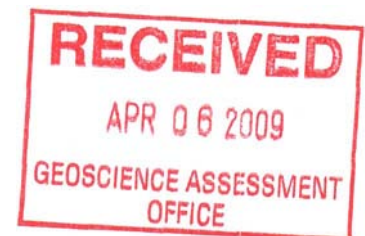
## **Prospecting Report**

March 29, 2009

Todd Mathieu

Hook Property

Best Township/Strathy Township  
Sudbury Mining Division



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## Property Location

The Hook property is located approximately 9 km northwest of the town of Temagami and approximately 107 km north of the town of North Bay. The property resides in the southwest part of Best Township and the northwest part of Strathy Township on the northeast edge of the Temagami greenstone belt.

## Access

There is excellent access to most portions of the property.

On the north section access is gained through the use of Red Squirrel Road followed by Snare Creek Road. Falconbridge established a drill road in the early 1990's that branches off Snare Creek road and weaves its way through the Hook property.

Access to the south portions of the property is possible with use of a boat via Kanichee Lake.

## Hook Property Claim Group

The Hook property currently consists of 6 claim blocks totalling 48 claims. The property is made up of the following claim blocks.

- 4212251 – block of 9 – Best/Strathy twp.
- 4245021 – block of 12 – Strathy twp.
- 4212252 – block of 9 – Strathy twp.
- 4212250 – block of 4 – Strathy twp.
- 4227419 – block of 8 – Strathy twp.
- 1190393 – block of 6 – Strathy twp.

## Property Description, Historic Work, Discoveries, and Theories

The Hook property begins approximately 2.2 km northwest of the Kanichee mine (past producer - old Ajax property). The property continues for approximately 4km to the north. The property lies on the northeast edge of the Temagami greenstone belt. Examination of the geology "Map 2323 CHAMBERS AND STRATHY TOWNSHIPS NIPISSING DISTRICT" indicates several mafic-pillowed structures surrounded by massive to foliated andesite/basalt and porphyritic andesite/basalt structures.

Historical work indicates Falconbridge staked the property in the early 1990's after completing electromagnetic and magnet airborne surveys over the Temagami area. It appears Falconbridge proceeded to layout some sort of grid, strip several very large trenches across an electromagnetic response/targets. It is unclear if ground geophysics was performed to outline drill targets. They then proceeded to drill a total of seven drill holes ranging from approximately 100 meters to 400 meters. No assays were released although several significant mineralization zones were intersected.

Falconbridge's historic drill hole SY62-2 notably contained one percent fractures of chalcopyrite over the first 83 meters of core and trace chalcopyrite for approximately the next 8 meters of core. It is my understanding that Falconbridge pulled out of the Temagami area in the mid 1990's leaving several projects unfinished.

Temex Resources later staked the property as part of their Wilson Lake Diamond project. Historical work indicates they performed two lines of soil sampling to the south of the EM anomalies and suggested that further exploration for base metals is warranted in the location of the Falconbridge trenches. There was a change in management shortly after and since then the claims had reopened for staking.

The Hook property was staked in the winter of 2008. While correlating data from the "Ontario Airborne Geophysical Surveys Magnetic and Electromagnetic Data Geophysical data Set 1204 – Revision 1 Temagami South" for Best and Strathy Township a noticeably strong electromagnetic anomaly with correlating magnetic anomalies was indicated northeast of Hook Lake. After examining the historical work it was discovered that the previous operators drill hole log UTM coordinates appear to be approximately 100 meters off the actual drill hole location. This was first discovered/hypothesized by mapping the drill hole UTM coordinate locations against the historical grid data and local water bodies. The electromagnetic targets were then staked and when the snow melted I confirmed the exact drill hole locations with use of a GPS.

Best guess scenario is that the UTM coordinates for the base line of the historical ground grid were off by 100m southwest. This could have caused and explains why the historical drill holes are placed approximately 100m south west of their intended UTM coordinates. It is my belief that the historic UTM target coordinates outlined by the previous operator should be re-examined and possibly re-drilled.

Four large trenches have now been located from the previous operator. Examination of the historical trenches indicates sulphides in the form of pyrrhotite, pyrite, chalcopyrite and bornite. Historical work suggests sphalerite, but I am unfamiliar with the visual aspects of this mineral. Host rock appears to be basalt. The metallic mineralization presents itself as disseminated, fractured/veins and in massive sulphides forms.

Grab sampling was quickly completed in each trench to verify presence of valuable metallic mineralization. Sampling across the historical trenches indicates elevated levels of Cu, Zn, Au, Ag, Co, Pt, Pd.

Temex Resources made a field visit to my property in July of 2008. Karen Reese from Temex Resources was kind enough to provide me with the assay results and expenses to add to my report.

Additional sampling with use of a backpack core drill was completed in October of 2008. Five 8ft sample holes and one 5ft sample hole was drilled in the location of sample C08-1. Each hole contained similar mineralization to what is seen on surface. Some core has been split. No assays sent. I plan to have a professional geologist examine in spring of 2009.

Data from the "Ontario Airborne Geophysical Surveys Magnetic and Electromagnetic Data Geophysical data Set 1204 – Revision 1 Temagami South" indicates an electromagnetic anomaly approximately 1000m long and up to 600 meters wide.

Detailed examination of the airborne data indicates the anomalous trend actually stretches approximately 1500 meters in length. In addition to the electromagnetic anomalies several magnetic anomalies are within and in some cases directly overlie the centre of the electromagnetic anomalies.

A cluster of Keating coefficients anomalies overlies the electromagnetic anomaly that could represent a feeder VMS pipe or intrusive structure. The centre Keating anomaly has an error of 8.6%. Interesting enough, the historic incorrect UTM coordinates for drill hole SY62-2 is thought to be placed at the centre of the cluster of the Keating/magnetic/electromagnetic anomalies. This is not the case.

I am currently in discussions with Xstrata to locate the historic drill core to gather a better representation of the mineralization at depth. Although it is my belief the historic drill holes missed their intended targets, several of the holes did intersect interesting mineralization zones.

### Forward Looking Statements

Work to date suggests an abundance of metallic mineralization at surface with intriguing geophysical targets. The property has significant potential to host an economic deposit. A field visit with Gary Grabowski, Acting Regional Resident Geologist for the Kirkland Lake Region that includes Temagami, has been discussed and is planned for spring of 2009.

To further build on the project additional sampling to establish alteration patterns, followed by ground geophysics and drilling is required. Due to the cost of such a large scale project the idea of additional funding/partner will be entertained.

**Daily Log**  
April 2008 to Oct 2008  
Hook Property  
Best Township/Strathy Township  
Sudbury Mining Division

**Participants**

Todd Mathieu

Todd Mathieu  
Signature

April 2, 2009  
Date

Jimmy Mathieu

Jimmy Mathieu  
Signature

March 31, 2009  
Date

April 26, 2008

Jim Mathieu and I mobilized equipment to the Hook property on claim 4212252. Access roads were grown in, but we drove the ATV as far as possible to limit walking distances to historic trenches/drill holes. Jim and I located a total of 3 trenches. Grab sampling at each trench indicated basalt like bedrock with disseminated, fractured, to massive forms of metallic sulphides.

Metallic mineralization at trench A appears to be mostly pyrrhotite with odd fractures/veins of chalcopyrite and pyrite. Some portions of the trench are highly weathered/altered.

Sample A08-1 assayed:

7.6ppm Ag, 170ppm Co, 5748ppm Cu, 129ppm Ni, 333ppm Pb, 290ppm Zn

Metallic mineralization at trench B appears to be a mix of pyrrhotite, chalcopyrite, pyrite and bornite. Portions of trench B are highly weathered and appear to be highly altered. Trench B resides on the northwest edge of the cluster of Keating anomalies. Sulphides are mostly disseminated to fractured, but in some cases massive in form.

Sample B08-1 assayed:

26.8ppm Ag, 258ppm Co, 18300ppm Cu, 273ppm Ni, 462ppm Pb, 937ppm Zn

Metallic mineralization at trench C appears to be mostly pyrrhotite with odd fractures of chalcopyrite and pyrite. Some bornite is noted. Several quartz veins cut through the trench. The quartz veins also host pyrrhotite and chalcopyrite. Trench C appears to have the greatest variety of mineralization/geology.

Sample C08-1 assayed:

1.8ppm Ag, 88ppm Co, 1111ppm Cu, 97ppm Ni, 15ppm Pb, 33ppm Zn

Jim and I then proceeded to locate 4 historic drill holes. The UTM coordinates indicated in the historic log reports are incorrect (as previously calculated and mapped in the office). In fact each drill hole is approximately 95-100m southwest of the Nad27 UTM coordinates indicated in the historic logs. Historic drill holes 1-4 are still capped and the correct UTM coordinates are now recorded and will be added to my report.

It is very possible the historic drill holes were not placed at their intended targets.

Todd Mathieu – 1 day

Jim Mathieu – 1 day

Mileage = 287km

June 15, 2008

Jim Mathieu and I mobilized equipment to the Hook property via ATV on claim 4212252. We hiked from 300 meters east of trench A to trench C. In the process we discovered trench D which is located between trench A and B. We both sampled our way down trench D to get a feel for what mineralization is present. Much like the other 3 trenches, D contains metallic mineralization in the form of pyrrhotite, chalcopyrite, pyrite. There are several highly weather/altered areas of mineralization. Sample D08-1 was sent for assaying. Additional sampling was completed at trench C and C08-2 was sent for assaying.

Sample C08-2 assayed:

0.9ppm Ag, 158ppm Co, 667ppm Cu, 200ppm Ni, 8ppm Pb, 123ppm Zn

Sample D08-1 assayed:

3.7ppm Ag, 362ppm Co, 1911ppm Cu, 396ppm Ni, 110ppm Pb, 208ppm Zn

Todd Mathieu – ½ day

Jim Mathieu – ½ day

Mileage = 275km

June 22, 2008

I mobilized equipment to the Hook property via ATV just north of Hook Lake on claim 4212252. I proceeded to hike down to the shore of Hook Lake where I walked around the western portion of the lake sampling boulders and outcrops. Quartz boulders were located along the middle of the west shore within the water. Some of the boulders were 12 x12 inches wide and contained chalcopyrite and green copper staining. I was able to locate a smaller quartz vein up on the shore in the bedrock. It too contained chalcopyrite and copper staining. Due to weather conditions the day was cut short.

Todd Mathieu – ½ day

Mileage = 268km



August 31, 2008

I mobilized equipment to the Hook property via ATV to the location of trench A on claim 4212252. I then proceeded to hike the equipment to the location of trench B. Intention of this field visit was to sample the area containing the Keating coefficients and coinciding electromagnetic anomaly.

Trench B appears to reside on the northwest edge. To the direct southeast of trench B there is a small valley/ditch covered with overburden. The ditch runs approximately northeast/southwest. Within the valley I noted one boulder highly mineralized with pyrrhotite and chalcopyrite. The boulder could be blast rock or been physically moved by the historic work completed on trench B. The outcrops on the opposite side of the ditch do not appear to contain the same high quantities of metallic mineralization. As much as one foot of overburden was removed from sampling locations. Small amounts of pyrrhotite were noted, but the geology doesn't appear to match the geology/mineralization in trench B. It would appear the electromagnetic response and correlating magnetic target is not related to this surface geology.

It would appear the geophysical response maybe related to the geology buried underneath the overburden in the small valley/ditch or covered over with the geology from the southeast.

I move equipment back to trench A.

Todd Mathieu – 1 day

Mileage = 259km

October 9, 2008

Jim Mathieu and I mobilized equipment to the Hook property at location of trench C on claim 4212252. Intent of this field visit is to sample at depth the mineralization seen at surface. With use of a portable backpack core drill Jim and I drilled hole HP-SH08-1 to a depth of 8ft. Jim and I swapped off as operator of the drill (as it is a hand held device with high vibration). As one operator was drilling, the other operator was retrieving water, boxing core or prepping next drill location area. The backpack drill was not operating to specifications/as advertised and to limit operational issues with drill almost full water flow was required. Visible metallic sulphides were noticeable over the length of the sample hole. The core will be split and visually inspected at office.

Todd Mathieu – 1 day

Jim Mathieu – 1 day

October 10, 2008

Jim Mathieu and I proceeded to drill additional sample holes at the location of trench C on claim 4212252. We completed hole HP-SH08-2 to a depth of 8ft. At one point the drill bit wedged itself inside the hole and it took half an hour of manual turning to retrieve the rod/bit. Visible metallic sulphides were noticeable over the length of the sample hole. The core will be split and visually inspected at office.

Hole HP-SH08-3 was drilled to a depth of 5ft, which doesn't appear to contain any metallic mineralization. This location is 15m north of trench C. The drilling at this hole progress much quicker than previous holes. It is my belief this hole may have less Ti in bedrock.

Hole HP-SH08-4 was drilled to a depth of 6ft before nightfall hit.

Todd Mathieu – 1 day

Jim Mathieu – 1 day

October 11, 2008

Jim Mathieu and I proceeded to drill at location of trench C on claim 4212252. We completed hold HP-SH08-4 to a depth of 8ft. Visible metallic sulphides were noticeable over the length of the sample hole. The core will be split and visually inspected at office.

We then attempted to drill through the overburden 15m northeast of trench C, but the rig is not designed to drill through overburden containing small boulders.

We then proceeded to clear off an area at the northeast boundary of trench C and completed HP-SH08-5 to a depth of 8ft. Visible metallic sulphides were noticeable over the length of the sample hole. The core will be split and visually inspected at office. At one point the drill bit wedged itself inside the hole and it took over an hour of manual turning to retrieve the rod/bit.

Jim and I then proceeded to drill hole HP-SH08-6 to a depth of 8ft. Several quartz veins were intersected within this hole. Visible metallic sulphides were noticeable over the length of the sample hole. The core will be split and visually inspected at office.

Near nightfall the water delivery system failed. Drilling stopped. We packed up job site and moved equipment back to Black Duck Camp.

Todd Mathieu – 1 day

Jim Mathieu – 1 day

Mileage = 186km (372km divided by 2 – additional work was completed at Owaissa property in Strathy, included in January 2009 Owaissa property work report)

### Days Worked

### Breakdown by Claim by date

Date	Claim Number Worked	Mileage in KM	Mileage Sub Total (\$0.40/km)	Person	Portion of day worked	Total (\$250/day)	Claim 4212252	Claim	Claim	Claim	Claim	Claim
26-Apr-08	4212252	287	\$114.80	Todd Mathieu	1	\$250.00	\$614.80					
				Jimmy Mathieu	1	\$250.00						
15-Jun-08	4212252	275	\$110.00	Todd Mathieu	0.5	\$125.00	\$360.00					
				Jimmy Mathieu	0.5	\$125.00						
22-Jun-08	4212252	268	\$107.20	Todd Mathieu	0.5	\$125.00	\$232.20					
31-Aug-08	4212252	259	\$103.60	Todd Mathieu	1	\$250.00	\$353.60					
09-Oct-08	4212252	62	\$24.80	Todd Mathieu	1	\$250.00	\$524.80					
				Jimmy Mathieu	1	\$250.00						
10-Oct-08	4212252	62	\$24.80	Todd Mathieu	1	\$250.00	\$524.80					
				Jimmy Mathieu	1	\$250.00						
11-Oct-08	4212252	62	\$24.80	Todd Mathieu	1	\$250.00	\$524.80					
				Jimmy Mathieu	1	\$250.00						
		1,275	\$510.00	<b>Sub Total</b>		\$2,625.00	\$3,135.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00

### Assaying/Shipping Costs/Office Expenses

Assay Cert#	Date	Swastika Invoice #	Invoice Date	Invoice Total	Shipping Cost
8W-1182-RA1	13/05/2008	1833	03/06/2008	\$56.70	\$24.33
8W-1182-RJ	20/05/2008	1732	21/05/2008	\$31.50	
8W-1701-RA1	27/06/2008	2040	27/06/2008	\$58.80	\$29.86
8W-1701-RJ	10/07/2008	2158	15/07/2008	\$21.00	
8W-2296-RA1	14/08/2008	2444	15/08/2008	\$120.75	(5 Temex samples)
8W-2296-6RJ	08/09/2008	2948	15/10/2008	\$52.50	(5 Temex samples)
<b>Sub total</b>				\$341.25	\$54.19

**Total \$395.44**

**Mapping/Report Writing/Plotting/Financials (3 days x \$250)**

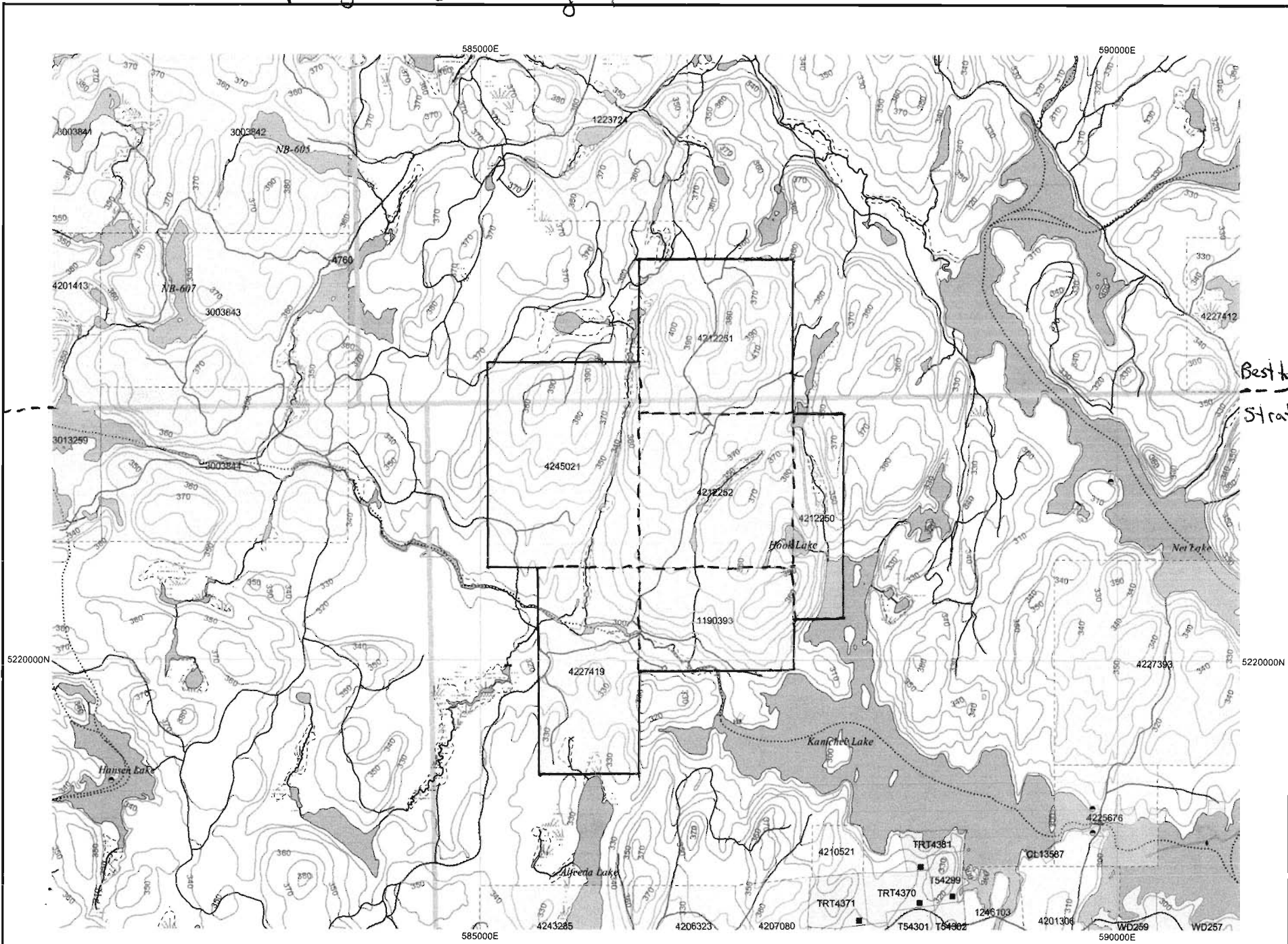
### Breakdown by claim

	Claim 4212252	Claim	Claim	Claim	Claim	Claim
	\$81.03					
	\$31.50					
	\$88.66					
	\$21.00					
	\$120.75					
	\$52.50					
<b>Sub Total</b>	\$1,145.44	0	0	0	0	0
<b>Total</b>	\$4,280.44	0	0	0	0	0

# Hook Property - Best + Strathy twp.

1400m 400m  
1 cm = 400m

N  
↑  
+  
Declination  
11° 29' west

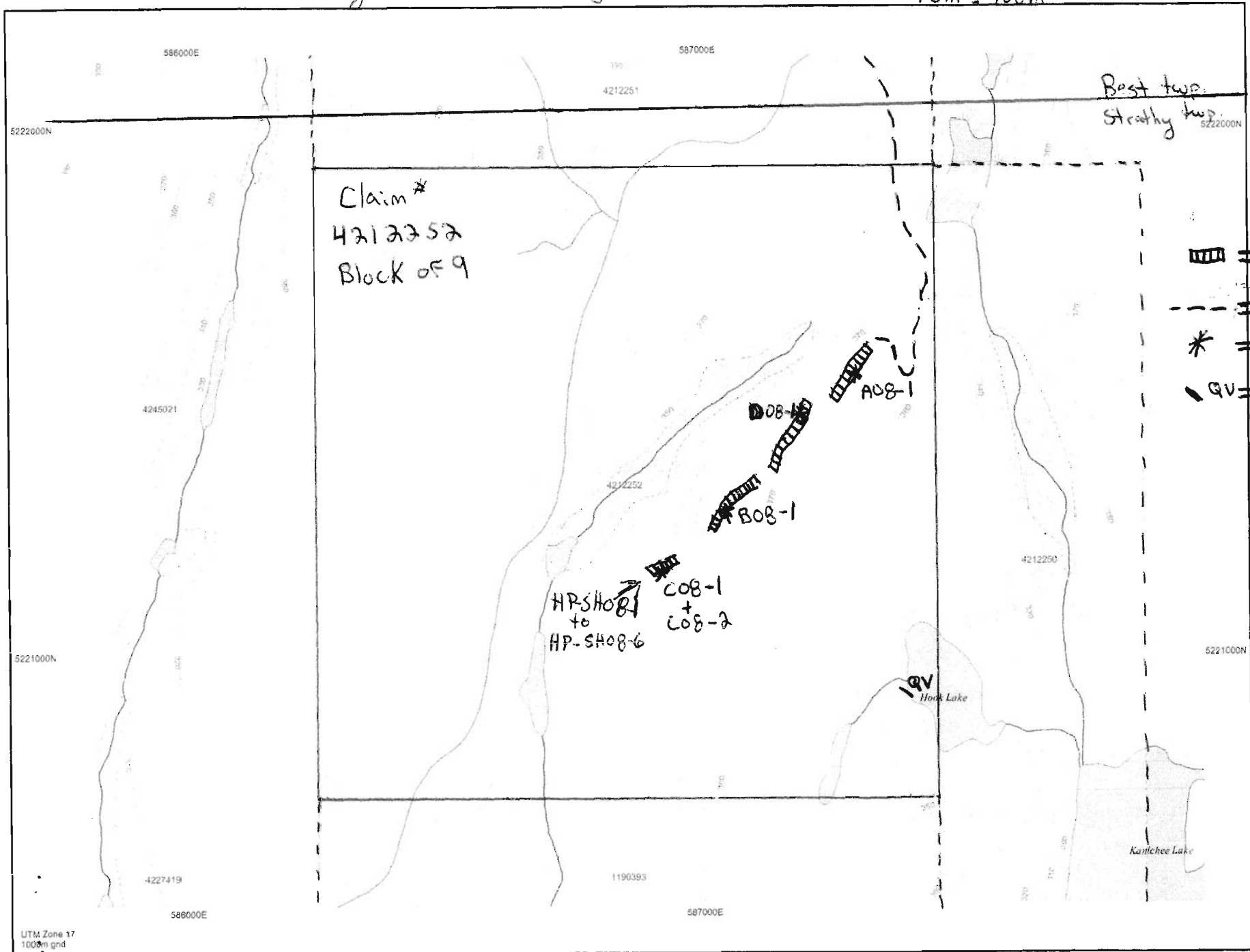


Best twp.  
Strathy twp.

# Trenches and Samples

## Hook Property - Best + Strathy twp.

100m, 100m, 100m  
1cm = 100m



N  
Declination  
11° 29' west

- = historic trenches
- = drill road
- = sample location
- = Quartz vein

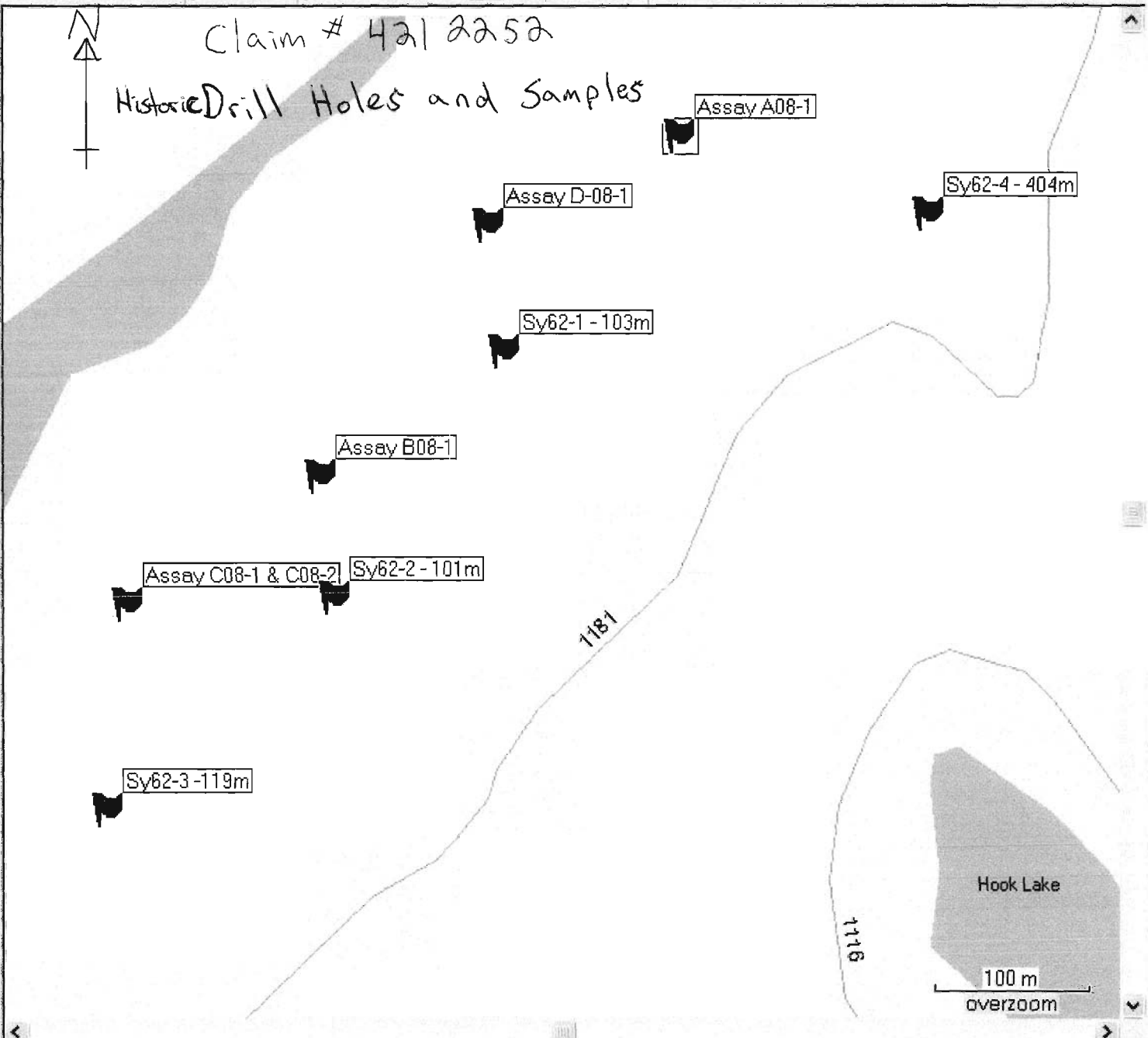
Claim \*  
4212252  
Block of 9

HP-SHOB-1  
to  
HP-SHOB-6  
COB-1  
+  
COB-2

Maps Waypoints(8) Routes Tracks

Show waypoints in category:  
All Categories

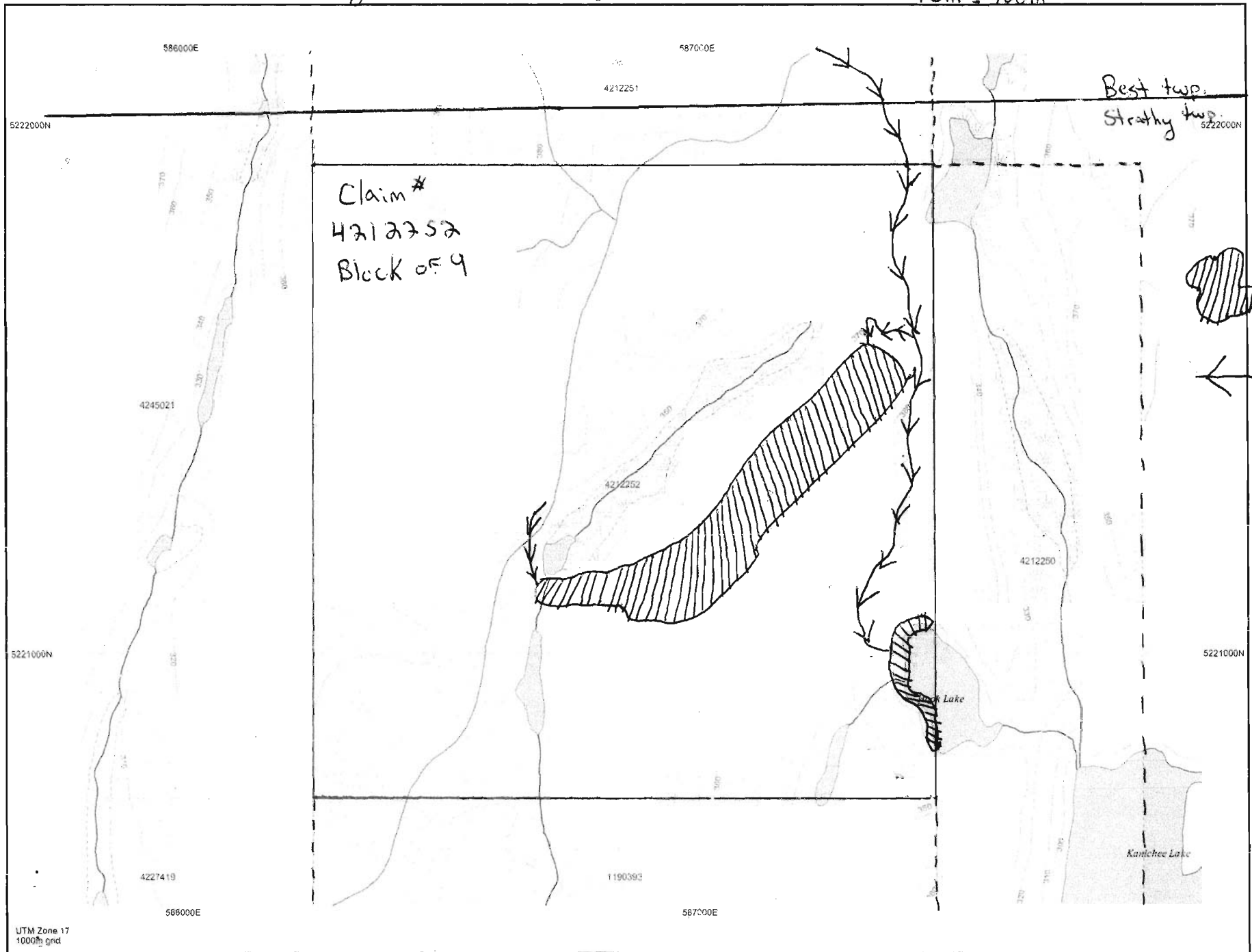
Name	Position
Assay A08-1	17 T 587198 5221408
Assay B08-1	17 T 586969 5221186
Assay C08-1 & C08-2	17 T 586845 5221103
Assay D-08-1	17 T 587075 5221349
Sy62-1 - 103m	17 T 587086 5221268
Sy62-2 - 101m	17 T 586979 5221109
Sy62-3 -119m	17 T 586834 5220970
Sy62-4 - 404m	17 T 587361 5221360



# Hook Property - Best + Strathy top



## Lines and Areas Traversed

100m 100m 100m  
1cm = 100m



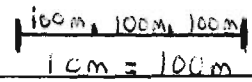
Best top.  
Strathy top.  
522000N

N  
Declination  
11° 29' west

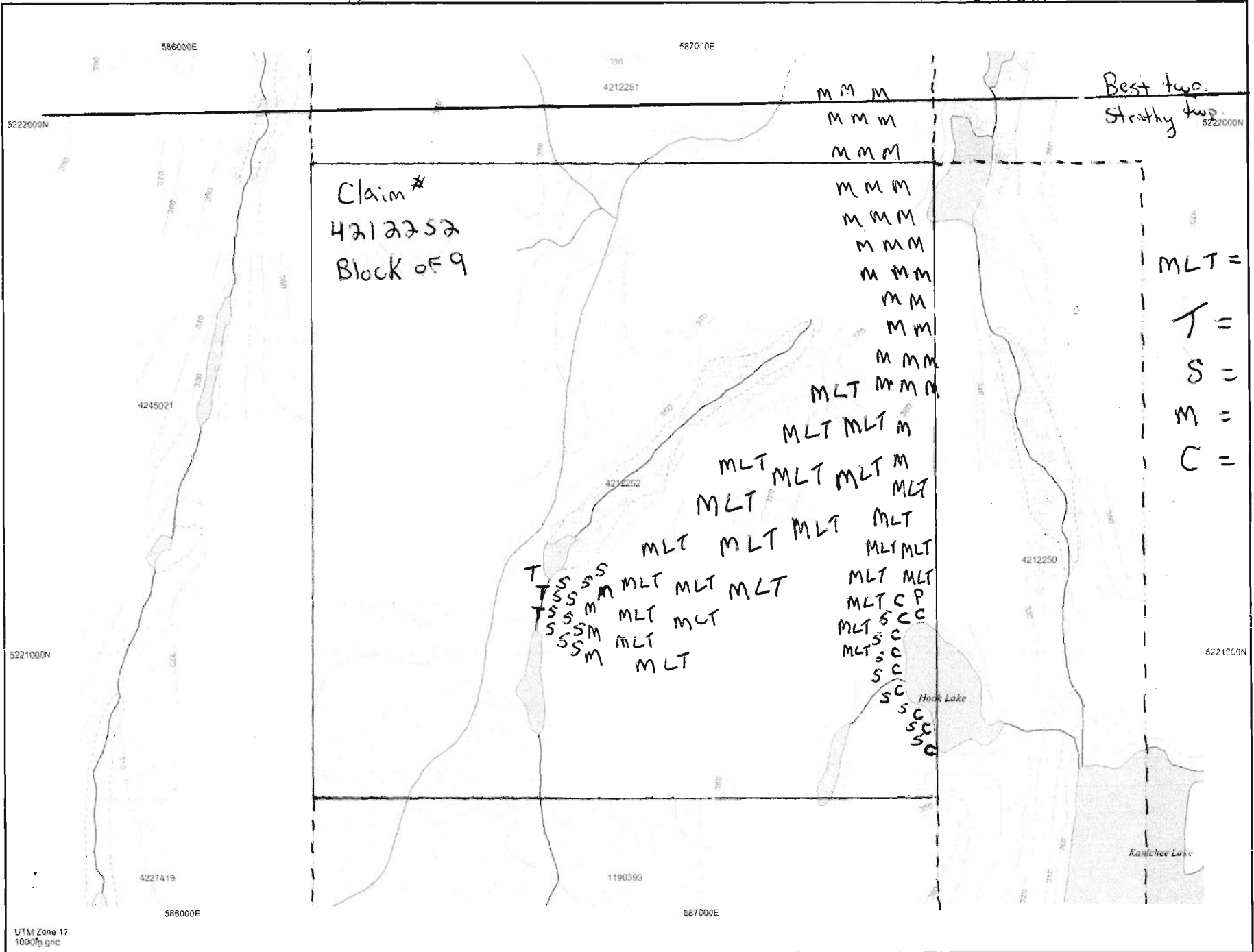
 = Area Traversed  
 = Lines Traversed



# Hook Property - Best + Strathy top



Declination  
11° 29' west



Claim #  
4212252  
Block of 9

Best top  
Strathy top

- MLT = mixed large timber
- T = tags
- S = Spruce
- M = mixed bush
- C = Cedar



Established 1928

# Swastika Laboratories Ltd

Assaying - Consulting - Representation

## Assay Certificate

**8W-1182-RA1**

Company: **TODD MATHIEU**

Date: **MAY-13-08**

Project:

Attn:

We hereby certify the following Assay of 3 ROCK samples submitted MAY-01-08 by .

Sample Number	Au g / tonne	Cu %	Cu PPM	Ni PPM	Zn PPM	Pt g / tonne	Pd g / tonne	Multi element
A08-1	-	-	-	-	-	-	-	Results to follow
B08-1	Ni 1	1.83	>10000	208	751	0.01	0.01	
C08-1	0.06	-	-	-	-	-	-	

Certified by *Dennis Christie*

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

**TODD MATHIEU**

Attention:

Project:

Sample type:

Sample Number	Ag ppm	Al %
A08-1	7.6	1.08
B08-1	26.8	1.20
C08-1	1.8	0.35

A .5 gm sample is dit

**Assayers Canada**

8282 Sherbrooke St., Vancouver, B.C., V5X 4R6

Tel: (604) 327-3436 Fax: (604) 327-3423

Report No : **8W1182RJ**

Date : May-20-08

**TODD MATHIEU**

Attention:

Project:

Sample type:

**Multi-Element ICP-AES Analysis**

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
A08-1	7.6	1.08	39	12	<0.5	<5	0.70	4	170	104	5748	8.74	1	0.04	<10	0.75	509	<2	0.05	129	530	333	4.53	<5	5	7	<5	0.22	<10	<10	74	<10	290	8
B08-1	26.8	1.20	31	<10	<0.5	59	0.73	9	258	81	>10000	>15.00	1	0.01	<10	0.64	637	<2	0.03	273	1134	462	>5.00	<5	4	19	<5	0.16	<10	<10	68	<10	937	9
C08-1	1.8	0.35	<5	<10	<0.5	<5	0.36	2	88	163	1111	5.16	1	0.02	<10	0.22	216	3	0.01	97	94	15	2.61	8	1	<1	5	0.01	<10	<10	11	<10	33	3

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.

Signed: 

Swastika Laboratories (2008) Ltd

Box 10, 1 Cameron Ave  
 Swastika, ON  
 P0K 1T0

# Invoice

Date	Invoice #
6/3/2008	1833

Invoice To
TODD MATHIEU 2749 HIGHWAY 17 EAST CORBEIL, ONTARIO P0H 1K0

P.O. No.	Terms	Project
	Due on receipt	

Qty	Description	Cert #	Rate	Amount
1	GOLD	8W-1182-RA1	10.00	10.00
1	GOLD PLATINUM PALLADIUM		18.00	18.00
1	COPPER		5.00	5.00
1	NICKEL		3.00	3.00
1	ZINC		3.00	3.00
3	SAMPLE PREPARATION		5.00	15.00
	gst5 on sales		5.00%	2.70

Thank you for your business.	<b>GST Tax Total</b>	\$2.70
	<b>Total</b>	\$56.70

Swastika Laboratories (2008) Ltd

Box 10, 1 Cameron Ave  
Swastika, ON  
P0K 1T0

# Invoice

Date	Invoice #
5/21/2008	1732

Invoice To
MATHIEU TODD 2749 HIGHWAY 17 EAST CORBEIL, ONTARIO P0H 1K0

P.O. No.	Terms	Project
	Due on receipt	

Qty	Description	Cert #	Rate	Amount
3	MULTI 30 ELEMENT AQUA REGIA gst5 on sales		10.00 5.00%	30.00 1.50
Thank you for your business.			<b>GST Tax Total</b>	\$1.50
			<b>Total</b>	\$31.50



Established 1928

# Swastika Laboratories Ltd

Assaying - Consulting - Representation

## Assay Certificate

**8W-1701-RA1**

Company: **TODD MATHIEU**


Date: JUN-27-08

Project:

Attn:

We hereby certify the following Assay of 2 ROCK samples submitted JUN-18-08 by .

Sample Number	Au g/tonne	Cu PPM	Pt g/tonne	Pd g/tonne	Multi element
C08-2	0.03	565	<0.005	<0.005	Results
D08-1	0.02	1830	<0.005	<0.005	to follow

Certified by 

**TODD MATHIEU**

Attention:

Project:

Sample type:

**Assayers Canada**

8282 Sherbrooke St., Vancouver, B.C., V5X 4R6

Tel: (604) 327-3436 Fax: (604) 327-3423

Report No : 8W1701RJ

Date : Jul-10-08

**Multi-Element ICP-AES Analysis**

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
C08-2	0.9	1.19	<5	<10	0.7	<5	0.68	2	158	134	667	7.98	<1	0.01	<10	0.75	473	<2	0.06	200	427	8	4.63	<5	4	15	<5	0.26	<10	<10	76	<10	123	7
C08-1	3.7	1.06	<5	<10	<0.5	11	0.56	6	362	101	1911	>15.00	<1	0.01	<10	0.68	468	<2	0.05	396	434	110	>5.00	8	3	11	<5	0.15	<10	19	81	22	208	15

Sept. 23/08  
Hi Todd,  
As requested, please  
find attached your  
signed multi element  
certificate.  
Kind regards,  
G. Patterson

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.

Signed: \_\_\_\_\_



Swastika Laboratories (2008) Ltd

Box 10, 1 Cameron Ave  
Swastika, ON  
P0K 1T0

# Invoice

Date	Invoice #
6/27/2008	2040

Invoice To
TODD MATHIEU 2749 HIGHWAY 17 EAST CORBEIL, ONTARIO P0H 1K0

P.O. No.	Terms	Prject
	Due on receipt	

Qty	Description	Cert #	Rate	Amount
2	GOLD PLATINUM PALLADIUM	8W-1701-RA1	18.00	36.00
2	COPPER		5.00	10.00
2	SAMPLE PREPARATION		5.00	10.00
	gst5 on sales		5.00%	2.80

Thank you for your business.

**GST Tax Total** \$2.80

**Total** \$58.80



Swastika Laboratories (2008) Ltd

Box 10, 1 Cameron Ave  
Swastika, ON  
P0K 1T0

# Invoice

Date	Invoice #
7/15/2008	2158

Invoice To
TODD MATHIEU 2749 HIGHWAY 17 EAST CORBEIL, ONTARIO P0H 1K0

P.O. No.	Terms	Project
	Due on receipt	

Qty	Description	Cert #	Rate	Amount
2	MULTI 30 ELEMENT AQUA REGIA gst5 on sales	8W-1701-RJ	10.00 5.00%	20.00 1.00
Thank you for your business.			<b>GST Tax Total</b>	\$1.00
			<b>Total</b>	\$21.00

DETAILED SHIPMENT REPORT

DATE (MM/DD/YYYY) : 03/18/2008 TO 03/25/2009

SHIPMENT DETAILS GROUPED BY ACCOUNT NUMBER

03/25/2009, 12:07PM

MASTER SHIPMENT #	AIR/RECEIVER	GRD	PIECES	WEIGHT	PACKAGING	PREMIUM	DECL. VALUE DG	COST	GST/HST	PST	TOTAL:
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[REDACTED]

03/18/2008 Northern Development and Mining  
 [REDACTED]  
 [REDACTED]  
 [REDACTED]  
 [REDACTED]

329 018 334394		G	1	1 kg.	Express Pack		N	23.17	1.16		24.33
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04/30/2008 Swastika Laboratory  
 1 Cameron AV  
 Swastika ON, P0K1T0  
 BILL TO: SENDER

[REDACTED]

[REDACTED]  
 [REDACTED]  
 [REDACTED]  
 [REDACTED]

329 024 479464		G	1	4 kg.	Express Pack		N	28.44	1.42		29.86
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06/17/2008 Swastika Laboratory  
 Swastika Laboratory  
 1 cameron avenue AV  
 Swastika ON, P0K1T0  
 BILL TO: SENDER

[REDACTED]

Envelope

03/18/2008 [REDACTED]  
 [REDACTED]  
 [REDACTED]  
 [REDACTED]  
 [REDACTED]

Sample	East N27	North N27	Magnetic properties	Description	Property	Certificate No	Au gpt	Au chk gpt	Pt gpt	Pd gpt	AuAve gpt
16317	592346	5221641	high in places	<del>25 cm dyke fracture altered area in diabase, diabase is not magnetic, strike 60 deg, dip 90 deg, 2% chalcopyrite in places, pyrite and pyrrhotite</del>	<del>polymetallic</del>	<del>8W-2296-RA1</del>	<del>13.03</del>	<del>NA</del>	<del>0.01</del>	<del>0.01</del>	<del>13.03</del>
16318	592346	5221643	none to low	<del>2% chalcopyrite, bornite in diabase, some quartz</del>	<del>polymetallic</del>	<del>8W-2296-RA1</del>	<del>11.25</del>	<del>0.01</del>	<del>nil</del>	<del>0.02</del>	<del>10.08</del>
16319	592346	5221645	none	<del>rusty gabbro / diabase</del>	<del>polymetallic</del>	<del>8W-2296-RA1</del>	<del>1.08</del>	<del>NA</del>	<del>0.03</del>	<del>0.02</del>	<del>1.08</del>
16320	592368	5221631	none	<del>rusty fracture in diabase</del>	<del>polymetallic</del>	<del>8W-2296-RA1</del>	<del>3.64</del>	<del>3.43</del>	<del>0.02</del>	<del>0.03</del>	<del>3.64</del>
16321	592379	5221608	none	<del>rusty fracture in diabase, 2 cm wide, 2% fine pyrite</del>	<del>polymetallic</del>	<del>8W-2296-RA1</del>	<del>6.58</del>	<del>0.03</del>	<del>0.03</del>	<del>0.02</del>	<del>7.34</del>
16322	592293	5221623	none	<del>rusty fracture in diabase, 5 cm wide, 1% pyrite chalcopyrite, strike 360 deg, dip 66 deg, east "splay"</del>	<del>polymetallic</del>	<del>8W-2296-RA1</del>	<del>1.51</del>	<del>NA</del>	<del>0.01</del>	<del>0.02</del>	<del>1.51</del>
16323	592742	5221675	none	<del>quartz, some carb in altered diabase</del>	<del>polymetallic</del>	<del>8W-2296-RA1</del>	<del>0.02</del>	<del>NA</del>	<del>nil</del>	<del>0.01</del>	<del>0.02</del>
16324	587154	5221144	low to high in places	<del>sulphide rich mafic volcanic, 1% pyrite trench #1</del>	<del>base metal</del>	<del>8W-2296-RA1</del>	<del>0.02</del>	<del>NA</del>	<del>nil</del>	<del>nil</del>	<del>0.02</del>
16325	587183	5221185	none to high	<del>sulphide rich mafic volcanic, 1% pyrite trench #1</del>	<del>base metal</del>	<del>8W-2296-RA1</del>	<del>0.02</del>	<del>NA</del>	<del>0.02</del>	<del>0.02</del>	<del>0.02</del>
16326	587063	5221126	high in places	<del>sulphide rich mafic volcanic, 1% pyrite trench #2</del>	<del>base metal</del>	<del>8W-2296-RA1</del>	<del>0.01</del>	<del>NA</del>	<del>0.01</del>	<del>0.02</del>	<del>0.01</del>
16327	586958	5220963	high in places	<del>sulphide rich mafic volcanic, 1% pyrite trench #3</del>	<del>base metal</del>	<del>8W-2296-RA1</del>	<del>0.01</del>	<del>NA</del>	<del>nil</del>	<del>nil</del>	<del>0.01</del>
16328	586833	5220894	low to medium	<del>quartz veins up to 20 cm wide, chalcopyrite, trench #4, strike 20 deg, dip 80 deg to east</del>	<del>base metal</del>	<del>8W-2296-RA1</del>	<del>0.05</del>	<del>NA</del>	<del>0.01</del>	<del>0.01</del>	<del>0.05</del>
16329	592200	5223814	none	<del>Black Duck Lake lamprophyre in granite, not assayed</del>	<del>Mathieu</del>	<del>NA</del>	<del>NA</del>	<del>NA</del>	<del>NA</del>	<del>NA</del>	<del>NA</del>
16330	592305	5221610	none	<del>17 cm fracture in diabase, 1 cm quartz veinlet, strike 320 deg, dip 80 deg to east</del>	<del>polymetallic</del>	<del>8W-2296-RA1</del>	<del>0.20</del>	<del>NA</del>	<del>nil</del>	<del>nil</del>	<del>0.20</del>
16331	592311	5221613	none	<del>5 cm quartz vein, rusty in diabase, strike is variable, 328 deg / 10 deg / 30 deg, dip is 80 deg to east</del>	<del>polymetallic</del>	<del>8W-2296-RA1</del>	<del>6.58</del>	<del>5.21</del>	<del>nil</del>	<del>nil</del>	<del>5.90</del>
16332	592343	5221636	very low	<del>2 cm fracture in diabase, strike 70 deg, dip 86 deg to S, pyrrhotite, pyrite 2% concn</del>	<del>polymetallic</del>	<del>8W-2296-RA1</del>	<del>0.28</del>	<del>NA</del>	<del>nil</del>	<del>0.01</del>	<del>0.28</del>
16333	592351	5221620	high in places	<del>1 cm rusty fracture in diabase, strike 78 deg, dip 88 deg E</del>	<del>polymetallic</del>	<del>8W-2296-RA1</del>	<del>0.00</del>	<del>0.66</del>	<del>0.02</del>	<del>0.02</del>	<del>0.63</del>
16334	592180	5221584	low to high	<del>diabase coarse, Matachewan / Sudbury?</del>	<del>polymetallic</del>	<del>8W-2296-RA1</del>	<del>0.04</del>	<del>NA</del>	<del>nil</del>	<del>nil</del>	<del>0.04</del>
16335	593140	5223040	none	<del>diabase granite contact</del>	<del>polymetallic</del>	<del>8W-2296-RA1</del>	<del>0.04</del>	<del>NA</del>	<del>0.04</del>	<del>0.05</del>	<del>0.04</del>
16336	603280	5223121	none	<del>fracture in granite, 1% pyrite</del>	<del>polymetallic</del>	<del>8W-2296-RA1</del>	<del>0.01</del>	<del>NA</del>	<del>nil</del>	<del>nil</del>	<del>0.01</del>
16337	593456	5223162	none	<del>granite quartz alteration, chalcopyrite, med park, strike 30 deg, dip 80 deg to east</del>	<del>polymetallic</del>	<del>8W-2296-RA1</del>	<del>0.01</del>	<del>NA</del>	<del>0.01</del>	<del>0.01</del>	<del>0.01</del>
16338	593400	5223011	none	<del>fracture in med dark granite pyrite, strike 80 deg?</del>	<del>polymetallic</del>	<del>8W-2296-RA1</del>	<del>0.01</del>	<del>NA</del>	<del>0.02</del>	<del>0.03</del>	<del>0.01</del>

Sample	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
16317	41.9	2.22	1179	20	<0.5	<5	0.46	21	691	116	>10000	14.08	<1	0.02	<10	1.55	148	5	0.05	72	2666	132	6	<5	5	6	8	0.11	<10	33	71	<10	238	26
16318	69.8	2.72	>10000	10	<0.5	<5	1.03	206	7417	174	>10000	18.07	6	0.04	<10	2.93	661	<2	0.02	106	5319	174	6	<5	7	5	5	0.08	<10	23	91	<10	411	15
16319	1.1	2.65	84	33	<0.5	<5	1.1	1	72	113	942	4.68	<1	0.12	<10	1.06	466	<2	0.14	79	344	19	0.11	<5	4	26	<5	0.16	<10	<10	92	<10	67	6
16320	16.7	2.84	1087	<10	<0.5	<5	0.71	19	669	409	>10000	8.52	<1	0.04	<10	2.86	580	<2	0.04	160	753	59	2.31	<5	8	20	<5	0.10	<10	<10	111	<10	66	29
16321	48.7	2.07	>10000	12	<0.5	<5	0.44	207	6854	231	>10000	14.8	4	0.04	<10	2.04	365	<2	0.04	511	4293	184	6	<5	6	15	<5	0.12	<10	29	95	<10	70	23
16322	26.8	1.73	26	20	<0.5	<5	1.09	<1	166	81	>10000	8.9	<1	0.03	<10	1.29	293	<2	0.08	97	1177	65	1.94	<5	5	37	<5	0.14	<10	<10	73	<10	28	16
16323	<0.2	0.85	29	<10	<0.5	<5	0.05	<1	20	186	145	1.9	<1	0.02	<10	1	248	<2	0.04	12	220	<2	0.05	<5	1	1	<5	0.04	<10	<10	17	<10	20	5
16324	0.9	1.12	17	<10	<0.5	<5	0.73	<1	58	173	493	5.41	<1	0.04	<10	0.9	545	<2	0.06	50	320	30	1.34	<5	6	5	<5	0.38	<10	<10	114	<10	30	6
16325	4.8	1.34	9	15	<0.5	<5	0.74	<1	148	131	3227	12.63	<1	0.04	<10	1.03	603	<2	0.06	139	580	332	6	<5	6	8	<5	0.35	<10	17	102	<10	314	10
16326	0.2	0.95	<5	<10	<0.5	<5	1.12	<1	45	120	747	5.67	<1	0.04	<10	0.48	618	<2	0.08	68	401	7	1.89	<5	6	10	<5	0.3	<10	<10	71	<10	68	4
16327	0.7	1.35	<5	13	<0.5	<5	0.9	<1	65	191	547	7.06	<1	0.04	<10	0.67	649	<2	0.05	64	401	22	1.69	<5	5	14	<5	0.27	<10	11	77	<10	60	5
16328	1.0	1.17	17	13	<0.5	<5	0.64	<1	48	224	905	5.48	<1	0.04	<10	0.83	611	5	0.04	50	274	20	0.92	<5	4	3	<5	0.17	<10	<10	75	11	658	5
n.a.	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
16330	0.3	2.13	<5	17	<0.5	<5	0.24	<1	27	147	56	4.04	<1	0.17	11	2.32	240	6	0.09	88	370	2	0.02	<5	7	5	<5	0.14	<10	<10	112	<10	24	39
16331	7.8	1	324	10	<0.5	28	0.42	6	20	185	401	4.07	<1	0.05	<10	0.75	164	4	0.07	24	331	5	0.13	<5	3	15	<5	0.1	<10	<10	51	<10	<1	41
16332	8	3.1	327	10	<0.5	<5	0.44	4	375	154	6596	10.59	<1	0.03	<10	3.19	594	<2	0.06	73	579	29	0.99	<5	9	13	<5	0.19	<10	15	120	<10	57	26
16333	12	1.93	108	20	<0.5	8	0.75	1	31	144	4481	10.18	<1	0.27	<10	1.52	222	<2	0.08	17	467	26	0.95	<5	6	24	<5	0.19	<10	12	116	<10	24	22
16334	0.2	2.21	22	24	<0.5	<5	2.48	<1	71	29	117	10.81	<1	0.07	38	4.67	1770	<2	0.04	55	7443	6	0.04	<5	5	27	<5	0.53	<10	<10	147	<10	74	14
16335	0.2	1.44	<5	25	<0.5	<5	0.87	1	27	93	74	3.99	<1	0.04	<10	1.29	548	<2	0.03	45	449	223	0.02	<5	2	10	<5	0.9	<10	<10	73	118	525	16
16336	<0.2	0.67	14	50	<0.5	<5	0.22	<1	11	117	35	3.19	<1	0.12	14	0.33	288	<2	0.05	6	625	24	0.39	<5	3	13	<5	0.15	<10	<10	23	<10	21	5
16337	0.2	2.21	<5	12	<0.5	<5	0.1	<1	15	121	1832	5.47	<1	0.02	<10	2.19	543	<2	0.04	38	453	4	0.17	<5	4	1	<5	0.07	<10	<10	32	<10	86	9
16338	0.2	1.34	<5	22	<0.5	<5	0.02	<1	10	156	17	3.04	<1	0.06	<10	1.2	323	<2	0.03	13	354	6	0.1	<5	1	<1	<5	0.02	<10	<10	17	<10	55	6



Established 1928

# Swastika Laboratories Ltd

Assaying - Consulting - Representation

## Assay Certificate

8W-2296-RA1

Company: **TEMEX RESOURCES CORPORATION**  
Project: **TEMAGAMI/TOD**  
Attn: **K. REES**

Date: AUG-14-08

We hereby certify the following Assay of 21 GRAB samples submitted AUG-05-08 by .

Sample Number	Au g/tonne	Au Check g/tonne	Pt g/tonne	Pd g/tonne	Multi Element
<del>16317</del>	<del>13.83</del>		<del>0.01</del>	<del>0.01</del>	RESULTS TO FOLLOW
<del>16318</del>	<del>11.25</del>	<del>8.91</del>	<del>0.005</del>	<del>0.00</del>	
<del>16319</del>	<del>1.00</del>		<del>0.03</del>	<del>0.00</del>	
<del>16320</del>	<del>3.64</del>	<del>3.43</del>	<del>0.03</del>	<del>0.03</del>	
<del>16321</del>	<del>6.58</del>	<del>8.00</del>	<del>0.03</del>	<del>0.03</del>	
<del>16322</del>	<del>1.51</del>		<del>0.01</del>	<del>0.03</del>	
<del>16323</del>	<del>0.02</del>		<del>&lt;0.005</del>	<del>0.01</del>	
16324	0.02	-	<0.005	<0.005	
16325	0.02	-	0.02	0.02	
16326	0.01	-	0.01	0.02	
<del>16327</del>	<del>0.01</del>		<del>&lt;0.005</del>	<del>&lt;0.005</del>	
16328	0.05	-	0.01	0.01	
<del>16329</del>	<del>0.20</del>		<del>&lt;0.005</del>	<del>0.005</del>	
<del>16331</del>	<del>6.58</del>	<del>5.21</del>	<del>&lt;0.005</del>	<del>&lt;0.005</del>	
<del>16332</del>	<del>0.20</del>		<del>&lt;0.005</del>	<del>0.01</del>	
<del>16333</del>	<del>0.00</del>	<del>0.66</del>	<del>0.02</del>	<del>0.02</del>	
<del>16334</del>	<del>0.01</del>		<del>&lt;0.005</del>	<del>&lt;0.005</del>	
<del>16335</del>	<del>0.04</del>		<del>0.04</del>	<del>0.05</del>	
<del>16336</del>	<del>0.01</del>		<del>&lt;0.005</del>	<del>&lt;0.005</del>	
<del>16337</del>	<del>0.01</del>		<del>0.01</del>	<del>0.01</del>	
<del>16338</del>	<del>0.01</del>		<del>0.02</del>	<del>0.02</del>	
<del>BLANK</del>	<del>NEL</del>		<del>&lt;0.005</del>	<del>&lt;0.005</del>	
<del>STD CDN PGM 9</del>	<del>1.00</del>		<del>0.70</del>	<del>0.56</del>	

Certified by *Denis Chantre*

Assayers Canada

8282 Sherbrooke St., Vancouver, B.C., V5X 4R6

Tel: (604) 327-3436 Fax: (604) 327-3423

Report No : 8W2296RJ

Date : Oct-08-08

Temex Resources Corporation

Attention: K. Rees

Project: Temagami/Tod

Sample type: Rock

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm	
<del>16317</del>	<del>11.0</del>	<del>3.33</del>	<del>1170</del>	<del>30</del>	<del>&lt;0.5</del>	<del>&lt;5</del>	<del>1.03</del>	<del>31</del>	<del>691</del>	<del>116</del>	<del>&gt;10000</del>	<del>14.08</del>	<del>&lt;1</del>	<del>0.03</del>	<del>&lt;10</del>	<del>1.55</del>	<del>448</del>	<del>5</del>	<del>0.05</del>	<del>73</del>	<del>2566</del>	<del>123</del>	<del>&gt;5.00</del>	<del>&lt;5</del>	<del>5</del>	<del>6</del>	<del>0</del>	<del>0.11</del>	<del>&lt;10</del>	<del>33</del>	<del>74</del>	<del>&lt;10</del>	<del>338</del>	<del>36</del>	
<del>16318</del>	<del>50.8</del>	<del>3.33</del>	<del>&gt;10000</del>	<del>10</del>	<del>&lt;0.5</del>	<del>&lt;5</del>	<del>1.03</del>	<del>206</del>	<del>2417</del>	<del>171</del>	<del>&gt;10000</del>	<del>12.07</del>	<del>6</del>	<del>0.01</del>	<del>&lt;10</del>	<del>2.37</del>	<del>651</del>	<del>&lt;2</del>	<del>0.07</del>	<del>186</del>	<del>5210</del>	<del>171</del>	<del>&gt;5.00</del>	<del>&lt;5</del>	<del>7</del>	<del>5</del>	<del>5</del>	<del>0.09</del>	<del>&lt;10</del>	<del>33</del>	<del>93</del>	<del>&lt;10</del>	<del>413</del>	<del>15</del>	
<del>16319</del>	<del>1.1</del>	<del>3.65</del>	<del>84</del>	<del>33</del>	<del>&lt;0.5</del>	<del>&lt;5</del>	<del>1.10</del>	<del>1</del>	<del>72</del>	<del>113</del>	<del>942</del>	<del>4.58</del>	<del>&lt;1</del>	<del>0.12</del>	<del>&lt;10</del>	<del>1.96</del>	<del>466</del>	<del>&lt;2</del>	<del>0.14</del>	<del>70</del>	<del>344</del>	<del>19</del>	<del>0.11</del>	<del>&lt;5</del>	<del>4</del>	<del>76</del>	<del>&lt;5</del>	<del>0.16</del>	<del>&lt;10</del>	<del>&lt;10</del>	<del>87</del>	<del>&lt;10</del>	<del>67</del>	<del>8</del>	
<del>16320</del>	<del>16.7</del>	<del>3.04</del>	<del>1007</del>	<del>10</del>	<del>&lt;0.5</del>	<del>&lt;5</del>	<del>0.71</del>	<del>10</del>	<del>660</del>	<del>400</del>	<del>&gt;10000</del>	<del>0.53</del>	<del>13</del>	<del>0.01</del>	<del>&lt;10</del>	<del>2.86</del>	<del>590</del>	<del>&lt;2</del>	<del>0.04</del>	<del>160</del>	<del>752</del>	<del>60</del>	<del>3.21</del>	<del>&lt;5</del>	<del>8</del>	<del>30</del>	<del>&lt;5</del>	<del>0.10</del>	<del>&lt;10</del>	<del>10</del>	<del>111</del>	<del>&lt;10</del>	<del>66</del>	<del>20</del>	
<del>16321</del>	<del>19.7</del>	<del>3.07</del>	<del>&gt;10000</del>	<del>12</del>	<del>&lt;0.5</del>	<del>&lt;5</del>	<del>0.44</del>	<del>207</del>	<del>5854</del>	<del>731</del>	<del>&gt;10000</del>	<del>14.80</del>	<del>4</del>	<del>0.01</del>	<del>&lt;10</del>	<del>2.04</del>	<del>305</del>	<del>&lt;2</del>	<del>0.04</del>	<del>511</del>	<del>1203</del>	<del>104</del>	<del>&gt;5.00</del>	<del>&lt;5</del>	<del>6</del>	<del>15</del>	<del>&lt;5</del>	<del>0.13</del>	<del>&lt;10</del>	<del>20</del>	<del>05</del>	<del>&lt;10</del>	<del>70</del>	<del>23</del>	
<del>16322</del>	<del>26.8</del>	<del>1.73</del>	<del>36</del>	<del>30</del>	<del>&lt;0.5</del>	<del>&lt;5</del>	<del>1.00</del>	<del>1</del>	<del>166</del>	<del>81</del>	<del>&gt;10000</del>	<del>0.88</del>	<del>1</del>	<del>0.03</del>	<del>&lt;10</del>	<del>1.30</del>	<del>303</del>	<del>12</del>	<del>0.03</del>	<del>87</del>	<del>1173</del>	<del>65</del>	<del>1.01</del>	<del>5</del>	<del>5</del>	<del>37</del>	<del>5</del>	<del>0.14</del>	<del>&lt;10</del>	<del>&lt;10</del>	<del>73</del>	<del>&lt;10</del>	<del>30</del>	<del>16</del>	
<del>16323</del>	<del>0.3</del>	<del>0.95</del>	<del>30</del>	<del>10</del>	<del>&lt;0.5</del>	<del>&lt;5</del>	<del>0.95</del>	<del>1</del>	<del>30</del>	<del>105</del>	<del>445</del>	<del>1.09</del>	<del>1</del>	<del>0.03</del>	<del>&lt;10</del>	<del>1.00</del>	<del>340</del>	<del>3</del>	<del>0.04</del>	<del>10</del>	<del>300</del>	<del>3</del>	<del>0.05</del>	<del>5</del>	<del>1</del>	<del>1</del>	<del>5</del>	<del>0.04</del>	<del>&lt;10</del>	<del>&lt;10</del>	<del>17</del>	<del>&lt;10</del>	<del>20</del>	<del>5</del>	
16324	0.9	1.12	17	<10	<0.5	<5	0.73	<1	58	173	493	5.41	<1	0.04	<10	0.90	545	<2	0.06	50	320	30	1.34	<5	6	5	<5	0.38	<10	<10	114	<10	30	6	
16325	4.8	1.34	9	15	<0.5	<5	0.74	<1	148	131	3227	12.63	<1	0.04	<10	1.03	603	<2	0.06	139	580	332	>5.00	<5	6	8	<5	0.35	<10	17	102	<10	314	10	
16326	0.2	0.95	<5	<10	<0.5	<5	1.12	<1	46	120	747	5.67	<1	0.04	<10	0.48	618	<2	0.08	68	401	7	1.89	<5	6	10	<5	0.30	<10	<10	71	<10	68	4	
16327	0.7	1.35	<5	13	<0.5	<5	0.90	<1	65	191	547	7.06	<1	0.04	<10	0.67	649	<2	0.05	64	401	22	1.69	<5	5	14	<5	0.27	<10	11	77	<10	60	5	
16328	1.0	1.17	17	13	<0.5	<5	0.64	1	48	224	905	5.48	<1	0.04	<10	0.83	611	5	0.04	50	274	20	0.92	<5	4	3	<5	0.17	<10	<10	75	11	658	5	
<del>16329</del>	<del>0.3</del>	<del>3.13</del>	<del>65</del>	<del>17</del>	<del>&lt;0.5</del>	<del>&lt;5</del>	<del>0.34</del>	<del>&lt;1</del>	<del>27</del>	<del>147</del>	<del>55</del>	<del>4.04</del>	<del>&lt;1</del>	<del>0.17</del>	<del>11</del>	<del>3.33</del>	<del>346</del>	<del>5</del>	<del>0.09</del>	<del>80</del>	<del>370</del>	<del>3</del>	<del>0.03</del>	<del>&lt;5</del>	<del>7</del>	<del>5</del>	<del>5</del>	<del>0.11</del>	<del>&lt;10</del>	<del>&lt;10</del>	<del>118</del>	<del>&lt;10</del>	<del>81</del>	<del>30</del>	
<del>16331</del>	<del>7.8</del>	<del>1.00</del>	<del>334</del>	<del>10</del>	<del>&lt;0.5</del>	<del>&lt;5</del>	<del>0.43</del>	<del>6</del>	<del>30</del>	<del>105</del>	<del>404</del>	<del>1.67</del>	<del>1</del>	<del>0.05</del>	<del>&lt;10</del>	<del>0.75</del>	<del>161</del>	<del>1</del>	<del>0.07</del>	<del>21</del>	<del>391</del>	<del>9</del>	<del>0.13</del>	<del>&lt;5</del>	<del>3</del>	<del>15</del>	<del>&lt;5</del>	<del>0.10</del>	<del>&lt;10</del>	<del>&lt;10</del>	<del>51</del>	<del>&lt;10</del>	<del>&lt;1</del>	<del>11</del>	
<del>16332</del>	<del>0.0</del>	<del>3.10</del>	<del>337</del>	<del>13</del>	<del>&lt;0.5</del>	<del>&lt;5</del>	<del>0.44</del>	<del>1</del>	<del>375</del>	<del>154</del>	<del>666</del>	<del>10.60</del>	<del>&lt;1</del>	<del>0.03</del>	<del>&lt;10</del>	<del>2.10</del>	<del>504</del>	<del>12</del>	<del>0.05</del>	<del>73</del>	<del>570</del>	<del>30</del>	<del>3.00</del>	<del>&lt;5</del>	<del>0</del>	<del>13</del>	<del>5</del>	<del>0.10</del>	<del>&lt;10</del>	<del>&lt;10</del>	<del>15</del>	<del>&gt;100</del>	<del>&lt;10</del>	<del>80</del>	<del>20</del>
<del>16333</del>	<del>12.0</del>	<del>1.03</del>	<del>108</del>	<del>70</del>	<del>&lt;0.5</del>	<del>8</del>	<del>0.75</del>	<del>1</del>	<del>31</del>	<del>144</del>	<del>4481</del>	<del>10.18</del>	<del>&lt;1</del>	<del>0.27</del>	<del>&lt;10</del>	<del>1.57</del>	<del>222</del>	<del>&lt;2</del>	<del>0.08</del>	<del>17</del>	<del>467</del>	<del>76</del>	<del>0.05</del>	<del>&lt;5</del>	<del>6</del>	<del>34</del>	<del>15</del>	<del>0.18</del>	<del>&lt;10</del>	<del>&lt;10</del>	<del>116</del>	<del>&lt;10</del>	<del>31</del>	<del>33</del>	
<del>16334</del>	<del>10.2</del>	<del>3.31</del>	<del>37</del>	<del>31</del>	<del>&lt;0.5</del>	<del>&lt;5</del>	<del>3.48</del>	<del>&lt;1</del>	<del>71</del>	<del>30</del>	<del>147</del>	<del>10.01</del>	<del>&lt;1</del>	<del>0.07</del>	<del>28</del>	<del>1.07</del>	<del>1270</del>	<del>&lt;2</del>	<del>0.04</del>	<del>55</del>	<del>3440</del>	<del>6</del>	<del>0.04</del>	<del>&lt;5</del>	<del>5</del>	<del>37</del>	<del>&lt;5</del>	<del>0.63</del>	<del>&lt;10</del>	<del>&lt;10</del>	<del>117</del>	<del>&lt;10</del>	<del>71</del>	<del>1</del>	
<del>16335</del>	<del>0.8</del>	<del>1.14</del>	<del>6</del>	<del>35</del>	<del>&lt;0.5</del>	<del>5</del>	<del>0.97</del>	<del>1</del>	<del>37</del>	<del>89</del>	<del>74</del>	<del>3.30</del>	<del>&lt;1</del>	<del>0.04</del>	<del>&lt;10</del>	<del>1.33</del>	<del>540</del>	<del>12</del>	<del>0.03</del>	<del>15</del>	<del>446</del>	<del>300</del>	<del>0.03</del>	<del>&lt;5</del>	<del>3</del>	<del>10</del>	<del>&lt;5</del>	<del>0.30</del>	<del>&lt;10</del>	<del>&lt;10</del>	<del>10</del>	<del>&lt;10</del>	<del>10</del>	<del>309</del>	
<del>16336</del>	<del>0.2</del>	<del>0.67</del>	<del>14</del>	<del>50</del>	<del>&lt;0.5</del>	<del>&lt;5</del>	<del>0.33</del>	<del>&lt;1</del>	<del>41</del>	<del>117</del>	<del>75</del>	<del>2.10</del>	<del>&lt;1</del>	<del>0.17</del>	<del>14</del>	<del>0.33</del>	<del>380</del>	<del>3</del>	<del>0.05</del>	<del>6</del>	<del>605</del>	<del>31</del>	<del>0.09</del>	<del>5</del>	<del>3</del>	<del>10</del>	<del>&lt;5</del>	<del>0.15</del>	<del>&lt;10</del>	<del>&lt;10</del>	<del>29</del>	<del>&lt;10</del>	<del>21</del>	<del>5</del>	
<del>16337</del>	<del>0.8</del>	<del>0.91</del>	<del>5</del>	<del>10</del>	<del>&lt;0.5</del>	<del>&lt;5</del>	<del>0.10</del>	<del>1</del>	<del>45</del>	<del>131</del>	<del>1003</del>	<del>5.47</del>	<del>&lt;1</del>	<del>0.03</del>	<del>&lt;10</del>	<del>0.10</del>	<del>610</del>	<del>3</del>	<del>0.01</del>	<del>95</del>	<del>360</del>	<del>11</del>	<del>0.07</del>	<del>5</del>	<del>1</del>	<del>4</del>	<del>5</del>	<del>0.07</del>	<del>&lt;10</del>	<del>&lt;10</del>	<del>52</del>	<del>&lt;10</del>	<del>60</del>	<del>5</del>	
<del>16338</del>	<del>10.2</del>	<del>1.34</del>	<del>65</del>	<del>33</del>	<del>&lt;0.5</del>	<del>&lt;5</del>	<del>0.33</del>	<del>&lt;1</del>	<del>10</del>	<del>156</del>	<del>17</del>	<del>3.04</del>	<del>&lt;1</del>	<del>0.06</del>	<del>&lt;10</del>	<del>1.30</del>	<del>333</del>	<del>12</del>	<del>0.03</del>	<del>13</del>	<del>351</del>	<del>61</del>	<del>0.10</del>	<del>5</del>	<del>1</del>	<del>4</del>	<del>5</del>	<del>0.05</del>	<del>&lt;10</del>	<del>&lt;10</del>	<del>21</del>	<del>&lt;10</del>	<del>53</del>	<del>0</del>	

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.

Swastika Laboratories (2008) Ltd

Box 10, 1 Cameron Ave  
Swastika, ON  
P0K 1T0

# Invoice

Date	Invoice #
8/15/2008	2444

Invoice To
TEMEX RESOURCES CORP. SUITE 1660 141 ADLEAIDE STREET WEST TORONTO, ONTARIO M5H 3L5

*August 15*

**PAID**  
8/25/08

P.O. No.	Terms	Project
	30 DAYS	

Qty	Description	Cert #	Rate	Amount
	PROJECT: TEMAGAMI/TOD			
21	GOLD PLATINUM PALLADIUM	8W-2296-RA1	18.00	378.00
21	SAMPLE PREPARATION		5.00	105.00
22	GOLD, PLATINUM & PALLADIUM		25.00	550.00
22	SAMPLE PREPARATION		5.00	110.00
	GST 5% on sales		5.00%	57.15
	<i>181.0567</i>			
	<i>U/L</i>			
	<i>25 Aug 08</i>			
Thank you for your business.			<b>GST Tax Total</b>	\$57.15
			<b>Total</b>	\$1,200.15

Swastika Laboratories (2008) Ltd

Box 10, 1 Cameron Ave  
Swastika, ON  
P0K 1T0

# Invoice

Date	Invoice #
10/15/2008	2948

Invoice To
Temex Resources Corporation 141 Adelaide Street West Suite 1660 TORONTO, ON M5H 3L5

P.O. No.	Terms
	30 DAYS

Qty	Description	Cert #	Rate	Amount
21	PROJECT: TEMAGAMI/TOD MULTI 30 ELEMENT AQUA REGIA GST 5% on sales  <i>199.02.67</i> <i>me</i> <i>17oct08</i>		10.00 5.00%	210.00 10.50
Thank you for your business.			<b>GST Tax Total</b>	\$10.50
			<b>Total</b>	\$220.50