2.46794

Report of work

On the

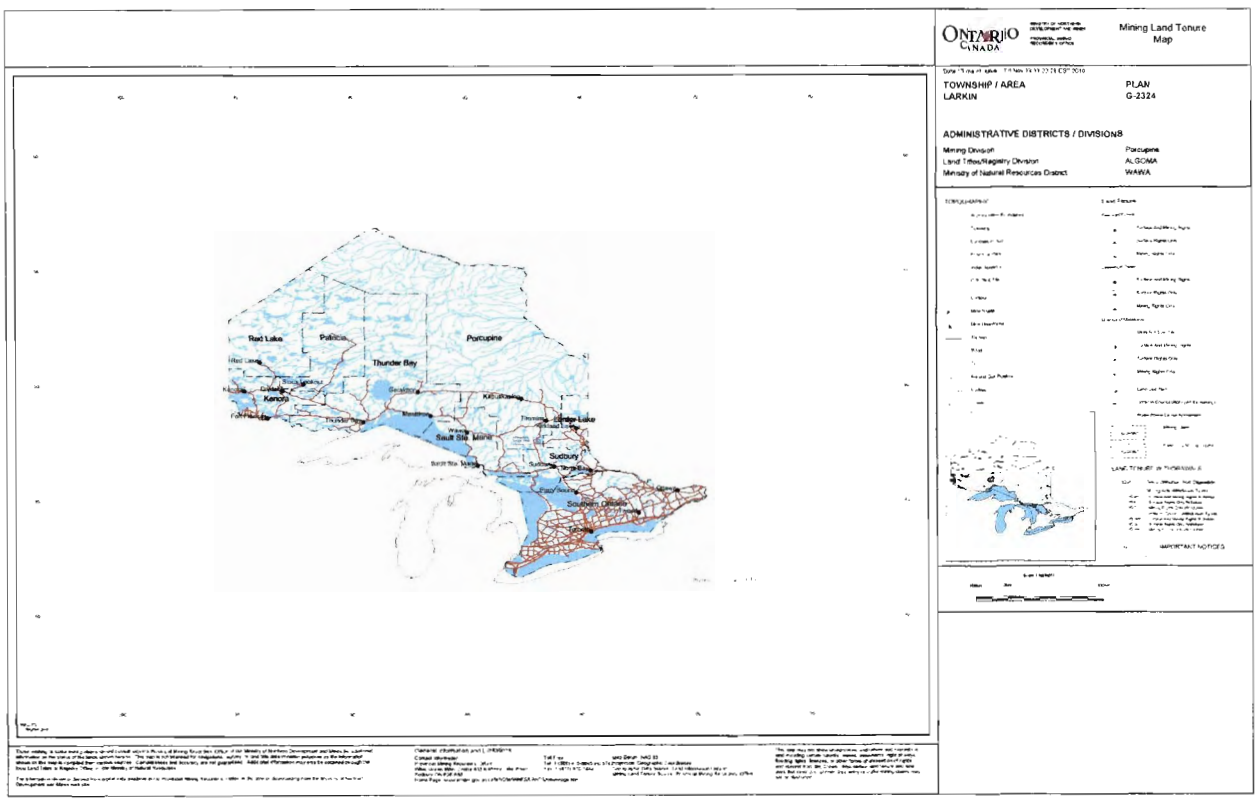
CHAMPAGNE TOWNSHIP GOLDEN SHAFT PROPERTY

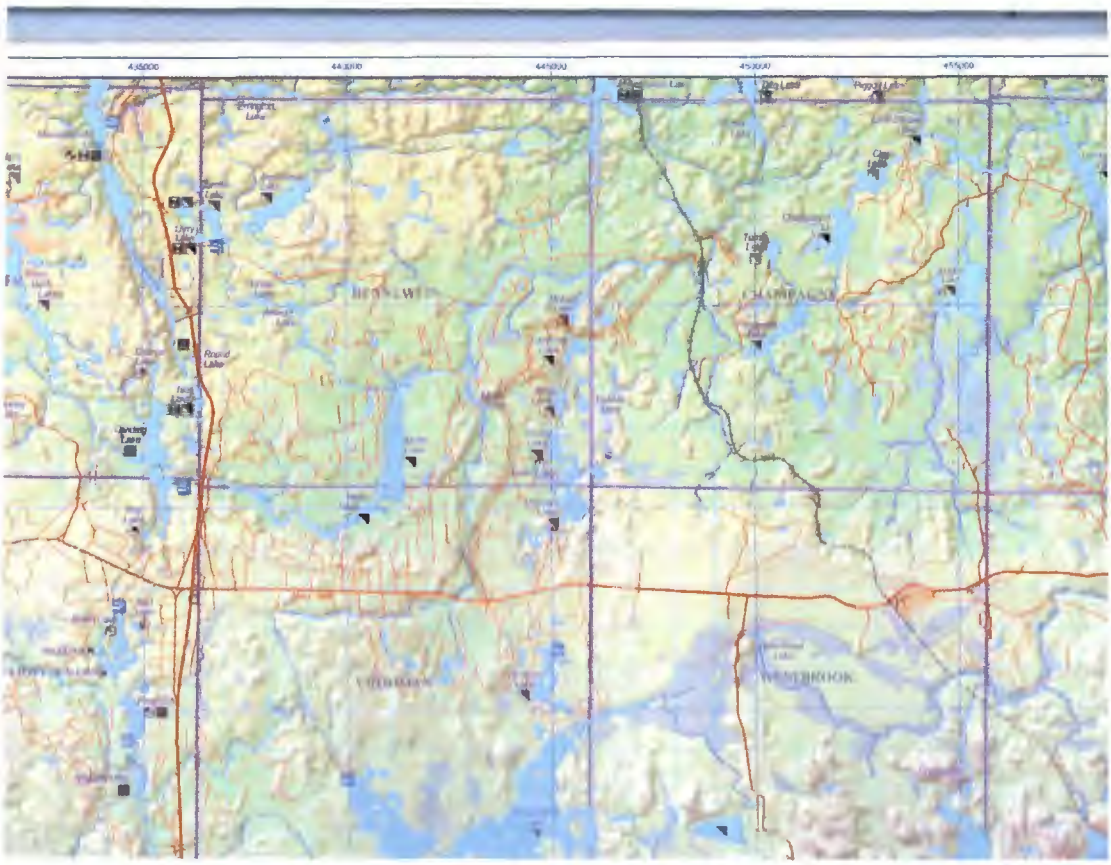
November 2010

Joe-Anne G Salo

Champagne Golden Shaft Property

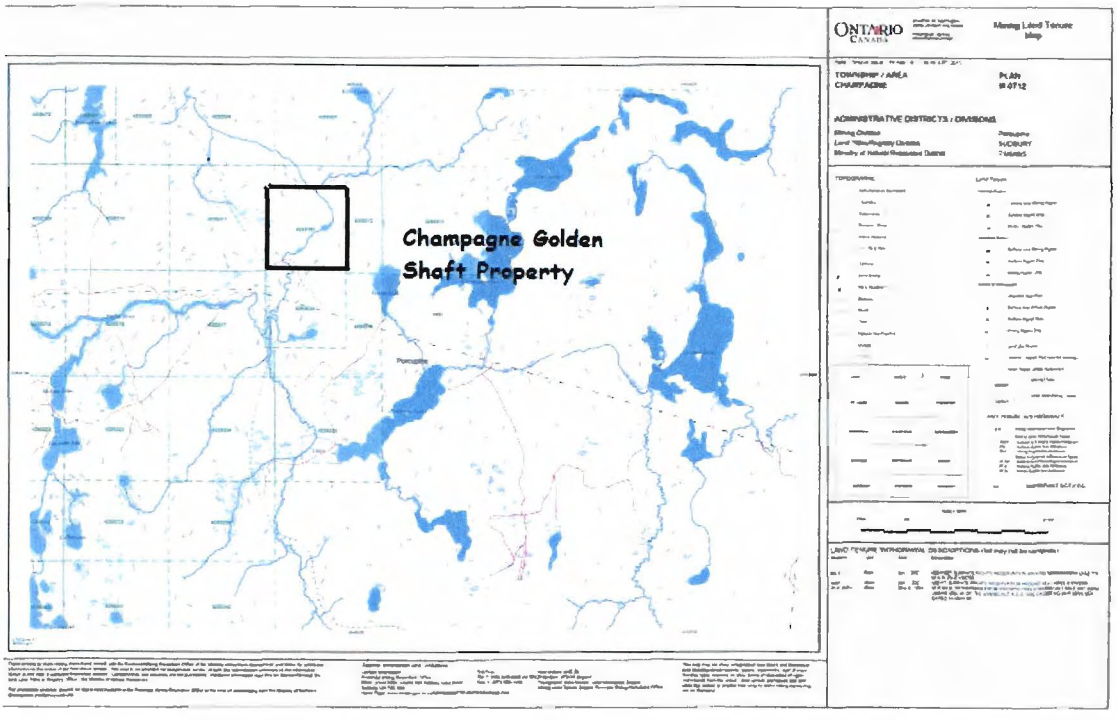
The Champagne Golden Shaft Property is a 9 unit claim. The claim is registered in the name of Joe-Anne Salo, client #191078 and is located in Champagne Township, Porcupine Mining Division. It can be accessed by ATV from highway 560, 20 km south of Gogama to the Makwa Station on the railroad. At this point there is a road that leads through the property.





Road access off highway 560. (Kirkland District Game and Fish Protective Association- North Eastern Ontario Sport Fishing Atlas- 9th edition Map 26)

Goggle Map showing claim location- downloaded Novemeber 21, 2010.



Provincial Claim Map Showing Claim location and tie on claims.

HISTORY

Although Champagne Township has work reports filed, only two reports deal directly with the Golden Shaft Property. That being Molly River Mines Limited. A n electromagnetic and magnetometer survey was performed on their 23 mining claims in April 1971. This company also performed diamond drilling on their claims and 6 of these holes were on what is now the Golden Shaft property, totalling 792 feet, which are located in the center of the property, north of the river. The size of core is not specified in the drill logs.

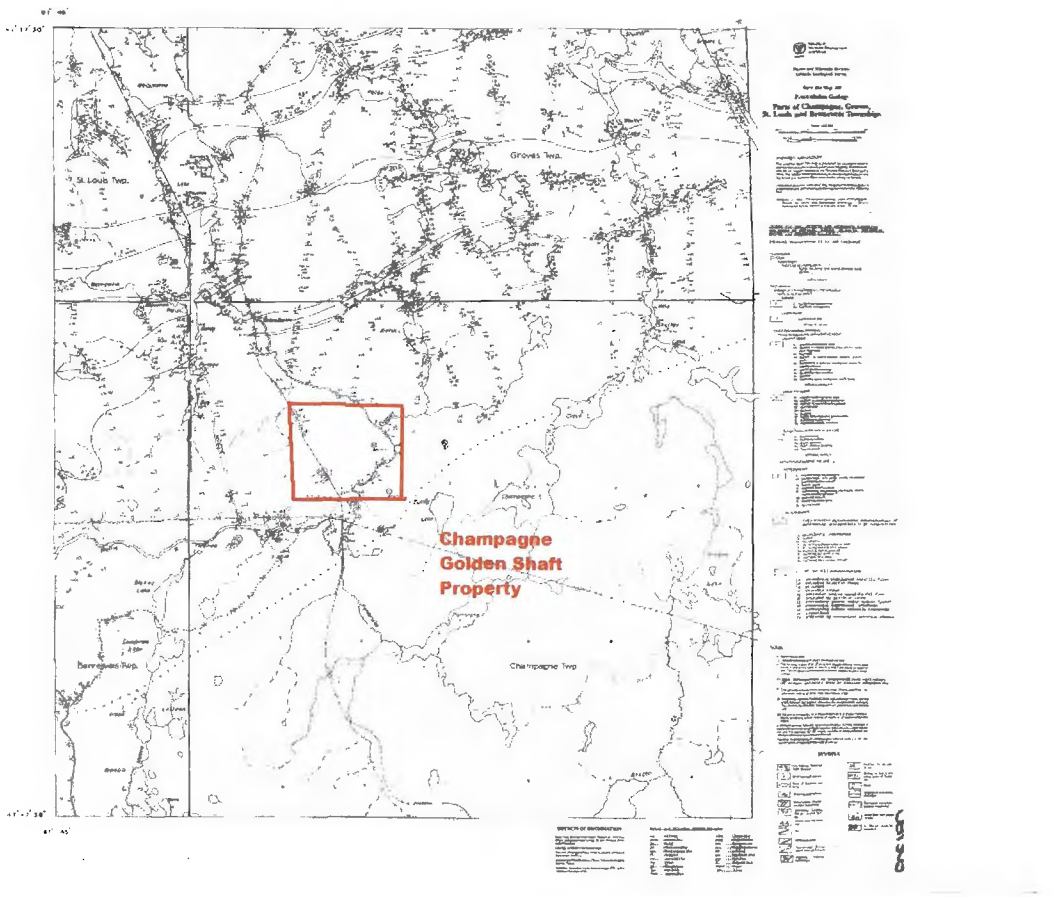
There is a lot of evidence of other work (stripping and trenching) and two shafts were located during the course of this survey however no work reports can be found to cover this work.

In 1934, Makwa Champagne Gold Mines Ltd., conducted surface exploration and it is reported that they test pitted over a northeast trending vein system said to host visible gold mineralization. It is presumed they are the persons who put the 45 degree incline shaft in place. (MDI41P12SE00010, attached to this report).

GEOLOGY

The general geology of Champagne Township is shown on the Makwa-Churchill area sheet, map number 43c, published by the Province of Ontario Department of Mines in 1934 and accompanying Volume XLIII Part III, 1934, and also on Open File Map 209-1993 "Precambrian Geology- Parts of Champagne, Groves, St Louis and Benneweis Townships"

The Makwa Churchill map shows a narrow band of volcanic and sedimentary rocks extending through Groves Township which adjoins Champagne Township to the north. This narrow band of volcanic and sedimentary rocks varies from two to five miles in width and extends in an east-west direction for about 30 miles. The rocks are shown to be a volcanic-sedimentary band as shown on the Makwa-Churchill sheet to be granitic but actually contain intrusive of granite, grandorite and diorite. The drill logs of Molly River Mines shows the core to be grandorite, diorite, diabase and lava. It was reported in 1933 by H. C. Laird that pyrite and chalcopyrite associated with narrow quartz veins carried visible gold.



CURRENT WORK PROGRAM

During November of 2010, a GPS and Scintillometer survey was performed over the 9 units. A sampling program was also carried out. The purposed of using the scintilometer was the premise that in the ShiningTree camp gold is associated with the tellurides, which are slightly above background for radioactivity.

This program started at the #3 post and lines were ribboned at reading stations going north from the southern claim line. GPS way points were recorded at each station with the scintilometer readings.

FINDINGS

There was very little activity during the survey. However it was successful in that several quartz veins and geological aspects were located. All of which are mapped on the Survey info and outcrop map. Several samples were collected which have been sent in for assaying and a separate report will be filed once values have been returned.

A lot of old workings were located however the surveyor could not determine the age of the work. An old cabin, in relatively good condition, perhaps 35 years old, was found on the property. Inside were survey rods and stakes and camping equipment.

All noted outcrop on the property coincides with the contour of the Mining Claim map, that being contour of 380 and higher are outcrop. The east and west boundaries are cedar swamps.

RECOMMENDATIONS

As the radiometric survey proved to not be useful in this circumstance, it is recommended that a magnetometer survey be done on a line cut grid. The area of concentration should be north of the river.

If any of the assays return gold values, further work should be done in the area of the shaft. Power washing and stripping.

In order to do any diamond drilling on this property, an access route must be determined in order for mobilization over the river and train tracks.

Respectively Submitted

J G Sale

Ontario

MINISTRY OF NORTHERN DEVELOPMENT, MINES AND FORESTRY

General Information

MDI Number: MDI41P12SE00010
Old MDI Number: S 0491
Deposit Name: MAKWA-CHAMPAGNE - 1934, SIRAGUSA #98 - 1993
Deposit Status: OCCURRENCE
Related Deposit: S
Related MDI: *No Data*
Geologist: A WILSON
SMDR #: 01948
AMIS #: *No Data*
NMI #: 41P12AU006
Revision Date: 09-MAR-2000
Organization Affiliation: *No Data*

Commodity

Primary Commodities: GOLD
Secondary Commodities: COPPER

Location

Township

Township	Lot	Concession	Section	Legal Desc.
CHAMPAGNE	NA	NA	*No Data*	*No Data*

Latitude: 47° 33' 20.75"
Longitude: -81° 40' 36.17"
UTM Zone: 17
UTM Easting: 449088.447
UTM Northing: 5267148.918
UTM Datum: NAD83

Access Description: Road into Champagne Twp accessed via Highway 144 approximately 20 km south of the Gogama turn off. When visited the road into Champagne Twp was washed out about 8 km from the highway and required the use of ATVs to reach Makwa Station. The bridges over the Mollie River no longer appear safe for larger vehicles. The total distance from Highway 144 to Makwa Station is about 17 km. The area of the shaft is easily accessed by a small ATV trail leading from Makwa.

Resident Geologist District: TIMMINS
Mining Division: PORCUPINE (TIMMINS)
NTS Grid Name

NTS Grid Name	Qualifier
41P12SE	P

Claim Map: M-0712
Point Locate: Top of large granitic outcrop directly above slightly inclined shaft.
Map Point Taken: OGS 1981, P2534 PENSYL LAKE AREA.
Map Scale: 1:15 840
Map Accuracy: *No Data*

Exploration History

1934: Makwa Champagne Gold mines Ltd. conducted surface exploration consisting of trenching and test pitting over a northeast trending vein system said to host visible gold mineralization.
1936-37: Makwa-Champagne conducted a four hole diamond drill program totalling 366 m and

09/05/1994 sunk a 15 m shaft. The shaft was later deepened to 38 m and a new zone 8 m wide, was stripped and trenched over 152 m. 1971: Molly River Mines Ltd. conducted a ground electromagnetic and magnetic survey over a 23 claim block which included the showing. This survey was followed by a 7 hole diamond drill program in an area just to the northeast of the showing. Drill program intersected primarily granodiorite and diabase dykes with occasional quartz veins and sulphide mineralization. 1982: Hargor Resources performed some mechanical stripping and geological mapping of outcrop in the general vicinity of the old shaft. Hargor exposed several sulphide mineralized quartz veins. 1984: Hargor Resources Inc. flew an airborne electromagnetic and VLF survey over several townships in the area including Champagne Township. 1985: Blue Falcon Mines Ltd. conducted an airborne magnetic and VLF survey over a claim block that includes this showing. 1988: Blue Falcon Mines conducted a power stripping program in the area surrounding the exploration shaft. 1990: Blue Falcon Mines conducted a high sensitivity airborne magnetic and VLF survey over an area that included the showing.

Geology

Geo Prov: SUPERIOR

Geo Sub Prov: *No Data*

Geol Belt: *No Data*

Intrusions: *No Data*

Terrane: *No Data*

Assem Grp: CHESTER GRANITOID COMPLEX

Formation: *No Data*

Geo Age: NEOARCHEAN

Geoc Ref: GSC OF 3384 A

Meta Type: *No Data*

Meta Grade: *No Data*

Comments: *No Data*

Structure

No Data

Comments

No Data

Lithology

Rank	Rock Description	Text Modifier Desc	Rein to Deposit	Comp Modifier Desc
1	FELSIC INTRUSIVE	*No Data*	HOST	GRANODIORITE
2	VEIN	*No Data*	CONTAINS	QUARTZ

Comments

09/05/1994 The area of the occurrence is underlain by a granitic batholith comprised predominantly of granodiorite grading locally into diorite. The original showing consists of 2 parallel quartz lenses within granodiorite striking in a northeast direction and dipping slightly to the west. The east and west lenses are 2 and 3 feet wide respectively and are exposed over a length of about 10 m. The quartz vein is described as being glassy white with pyrite, chalcopyrite and visible specks of gold. No assay values were found to be quoted.

Mineralization

Rank	Mineral	Type
1	GOLD	Ore
1	PYRITE	Gangue
2	CHALCOPYRITE	Ore

Comments

01/03/2000 Grab samples collected by the OGS in 1994 returned values of 0.04 g/t Au, 45.359 g/t Ag; 0.02 g/t Au, 54.431 g/t Ag.

09/05/1994 An unknown amount of pyrite and chalcopyrite are said to be associated with milk white, glassy quartz veins. Visible gold is also reported to be associated with the veining as ' visible specks of very pale yellow gold'.

Alteration

No Data

Comments

No Data

Geochemistry

Deposit Information

Deposit Classification

Rank	Description
1	EPITHERMAL

Deposit Characteristic

Ranking	Description
1	VEIN

Deposit Structure

Ranking	Zone Name	Description
1	MAKWA-CHAMPAGNE	VEIN

Deposit Shape and Size

Ranking	Desc	Zone Name	Length	Thickness	Depth	Zone Strike	Dip	Plunge	Trend	Age	Ref
1	REGULAR	MAKWA-CHAMPAGNE	10	1	0	35	0	0	0	N/A	N/A

Deposit Visit

Date	Geologist Name	Commments
23/05/1994	K HOULE	Inclined shaft set into the side of large granodiorite intrusive with quartz veining visible on walls of shaft. Set of parallel quartz veins 20-80 cm. striking @ 200 deg and dipping 45-60 deg N. Shaft begins at surface exposure of quartz veins and inclines in a northerly direction to follow dip of veins. Mineralized quartz veins at mouth of shaft containing 1-3% local finely disseminated pyrite. Other sections of the vein contain blebs and discontinuous stringers of pyrrhotite and trace chalcopyrite. Quartz vein is in contact with a medium grained granodiorite grading locally into diorite. Sections of the quartz vein is in contact with sheared and highly chloritized schistose rock with weak pyrite mineralization. Several trenches have been excavated in the immediate vicinity of the shaft exposing little more than medium to fine grained granodiorite - diorite. Infrequent 10-30 cm white quartz veins were seen cross cutting the trenches but no mineralization was seen at these locations. Two long trenches were seen in the area to the north of the shaft ranging in length from about 60 to 75 m. Another cleared area about 150 m south of the shaft, west of the trail hosts other quartz veins within mafic volcanics and granodiorite intrusives. Quartz veins are milk white and contain sparse sulphide mineralization.

Production

Production

No Data

Production Commodity

No Data

Reserves

No Data

References

Pub/Ref Name	Format	Author	Date	Source	Scale	Description
1	M	P-2534	01/01/1981	Timmins RGP	1:15 840	PENSYL LAKE AREA

10	B	AR 43 pt 3	01/01/1934	Timmins RGP	*No Data*	GEOLOGY OF THE MAKWA-CHURCHILL AREA, P. 64
12	B	MDC 18	01/01/1979	Timmins RGP	*No Data*	GOLD DEPOSITS OF ONTARIO, P. 51
13	B	OFR 5488	01/01/1993	Timmins RGP	*No Data*	GEOLOGY OF THE SOUTHERN MARGIN OF THE SWAYZE BELT, P. 121-122
14	B	OFR 5912	25/03/1993	Timmins RGP	*No Data*	Mineral Prospects of the Swayze Greenstone Belt, Vol. 2, p. 375-377
2	M	OFR 209	01/01/1993	Timmins RGP	1:15 840	PARTS OF CHAMPAGNE, GROVES, ST. LOUIS AND BENNEWEISS TP.
4	B	OF 1087	01/01/1985	Timmins RGP	*No Data*	GSC, STAMP OF 1087, 41P-56

STATEMENT OF QUALIFICATIONS

I, Joe-Anne G Salo, of Lot 2 Con ^, German Township, in the village of Connaught, the City of Timmins, the District of Cochrane, do hereby declare and put forth thr following qualifications for demonstrating Professional Competence Equivalence concerning the Finan Township Property, for MPH Ventures and Larry Salo and dated October 26 2010.

1. I am a graduate of grade thirteen from Dunbarton High School in Pickering Ontario, 1976.
2. I am an MRC graduate from Centennial College in Scarborough Ontario 1978.
3. Geological-technical Course- H. Z. Tittley 1982.
4. Geological Drafting Course- Hollinger Mines Ltd., 1983.
5. I am a self-taught prospector, studying geolo gy and working continuously since May 1980.
6. I have completed the Haileybury School of Mines Geophysics for Prospectors Course in June 1990.
7. I have held my prospectors license since 1982 and have kept it in good standing.
8. I have no interest in the Finan Township Property and will receive no further payment other than my fees.

Joe-Anne G Salo
November 21, 2010

GR-110G/E

PORTABLE
GAMMA RAY SCINTILLOMETER

Part # 86170-1

Rev. 9.0 - Feb. 2001

In normal GR-110G, radioactive emissions are measured in counts per second and display reads 9999 for 1 sec, 999.9 for 10 seconds. Units are Counts/sec.

In uR/h version of GR-110G, the display reads:
999.9 for 1 sec, 99.99 for 10 seconds. Units are uR/hour.

In uSv/h version of GR-110G, the display reads:
9.999 for 1 sec, 9999 (note 1) for 10 seconds. Units are uSv/hour.

Note 1: number of digits limitation of display, it reads 9999 instead of 0.9999
Note 2: uR/h & uSv/h versions are indicated on Serial Number sticker.

1.3 SPECIFICATIONS

ENERGY RESPONSE:	Energy threshold set depending on selection : 1,10 sec count rates - approximately 45 keV. HI - approximately 400 keV
CRYSTAL DETECTOR:	1.5" x 1.5" x 2" (38 x 38 x 50 mm) Sodium-Iodide, Thallium activated Crystal, NaI (Tl). This 4.5 cu.ins. (0.075L) crystal gives the instrument very high sensitivity.
DISPLAY:	4 digit LCD display - maximum count rate 9,999.
CONTROLS :	2 concentric control rotary controls
OUTER KNOB :	**OFF** - power OFF **B** - Battery/Display 888 on the display. Flashing if battery error **1** - 1 sec count rate - counts in cps, max 9999 **10** - 10 sec countrate - max count = 999.9 **HI** - 1 sec countrate with high energy threshold
CENTRE KNOB :	Audio alarm threshold, fully adjustable over the 100-5,000 cps range.
POWER REQUIREMENT:	2 Alkaline "D" cells each 1.5V DC Battery life - 30 hours
TEMPERATURE RANGE:	-20 degree C to +60 degrees C The lower limit is limited by the response time of the LCD display however the audio and electronic systems

	work to -40 degrees C.
WEIGHT:	3.3 lbs - (1.5 kgs) [without batteries]
HOUSING:	Heat treated, rugged can.

1.4 INVENTORY INSPECTION

When received from the manufacturer, the Portable Gamma Ray Scintillometer, Model GR-110G should include the following items:

1 - GR-110G instrument
1 - Test Sample (Cesium-137)
2 - "D" Cell Alkaline Batteries
1 - Leather case with shoulder strap
1 - Operator Manual
1 - ABS - Rugged carrying case for shipping/storage

1.5 INSTRUMENT STORAGE

After use, the GR-110 should be stored so as to prevent damage, loss, or possible contamination through contact with radioactive dust particles.

If the instrument is to be shipped as air or surface freight, or long-term storage is anticipated (one month or longer), the batteries should be removed from the console to safeguard against damage from electrolytic leakage or corrosion of battery contacts. Always inspect the batteries, or install new batteries, before using the GR-110G after long storage.

Ontario
MINISTRY OF NORTHERN DEVELOPMENT, MINES AND FORESTRY

Mining Claim Abstract
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PORCUPINE - Division 60		Claim No: P 4243701	Status: ACTIVE
Due Date:	2010-Nov-21	**Recorded:**	2008-Nov-21
Work Required:	$ 3,600	**Staked:**	2008-Oct-23 10:15
Total Work:	$ 0	**Township/Area:**	CHAMPAGNE (M-0712)
Total Reserve:	$ 0	**Lot Description:**	
Present Work Assignment:	$ 0	**Claim Units:**	9
Claim Bank:	$ 0		

Claim Holders

Recorded Holder(s) Percentage	Client Number
SALO, JOE-ANNE G. (100.00 %)	191078

Transaction Listing

Type	Date	Applied	Description	Performed Number
STAKER	2008-Nov-21		RECORDED BY HILTZ, DAVID BRIAN (1002774)	R0860.05672
STAKER	2008-Nov-21		HILTZ, DAVID BRIAN (144656) RECORDS 100.00 % IN THE NAME OF SALO, JOE-ANNE G. (191078)	R0860.05673

Claim Reservations

01 400' surface rights reservation around all lakes and rivers
02 Sand and gravel reserved
03 Peat reserved
04 Other reservations under the Mining Act may apply
05 Including land under water
06 Excluding road
11 Excluding railway right of way
18 Excluding buildings

5267500
5267400
5267300
5267200
5267100
5267000
5266900
5266800
5266700
5266600
5266500
5266400

448500
448600
448700
448800
448900
449000
449100
449200
449300
449400
449500
449600
449700
449800
449900

GOLDEN SHAFT PROPERTY
CHAMPAGNE TWP.

Exploration Gamma-Ray Scintillometer
Radiometric Survey

- GPS way Point
50 - readings in Counts/Second
■ Located claim post
× Boulder
Values above background of 60c/s

0 2cm
0 1000m

N

Located #4 Post
448504E
5267758N

Located #1 Post
449768E
5267728N

Located #3 Post
448520E
5266544N

Located #2 post
449762E
5266579N

4243701

150m
E-W
stripping
12' qtz vein
449013E
5267115N

TRENCH
#2 qtz vein
449246E
5267089N

1,2,3
449088E
5266996N

qtz vein #4

qtz vein
449065E
5266877N

#5

CABIN

370
380
400
425

Sample Location 5 notes
Shaft - 4m wide, 6m long
depth ?
3 large qtz veins
intercepting at top
of shaft.
Surrounded by trenches

N

"GOLDEN SHAFT"
PROPERTY
Champagne Twp.
location of "notes"
in fieldnotes

Sample Locations
1-5

0 1,70m
0 100m

Addendum to Report of Work for Champagne Township

To meet requirements for 45 day extention

Samples

Sample #1

449088E 5266996N

Quartz from edge of shaft showing host of grandorite

Sample #2

449088E 5266996N

Rusted quartz from shaft dump pile

Sample #3

449088E 5266996N

Quartz from shaft dump pile

Sample
#4

449421E 5267024N

Quartz and diabase from Line 10

Edge of 3’ quartz vein

Sample #5

449117E 5267131N

Quartz from dump pile of second located shaft on Line 7

Location of Samples taken
Champagne Township

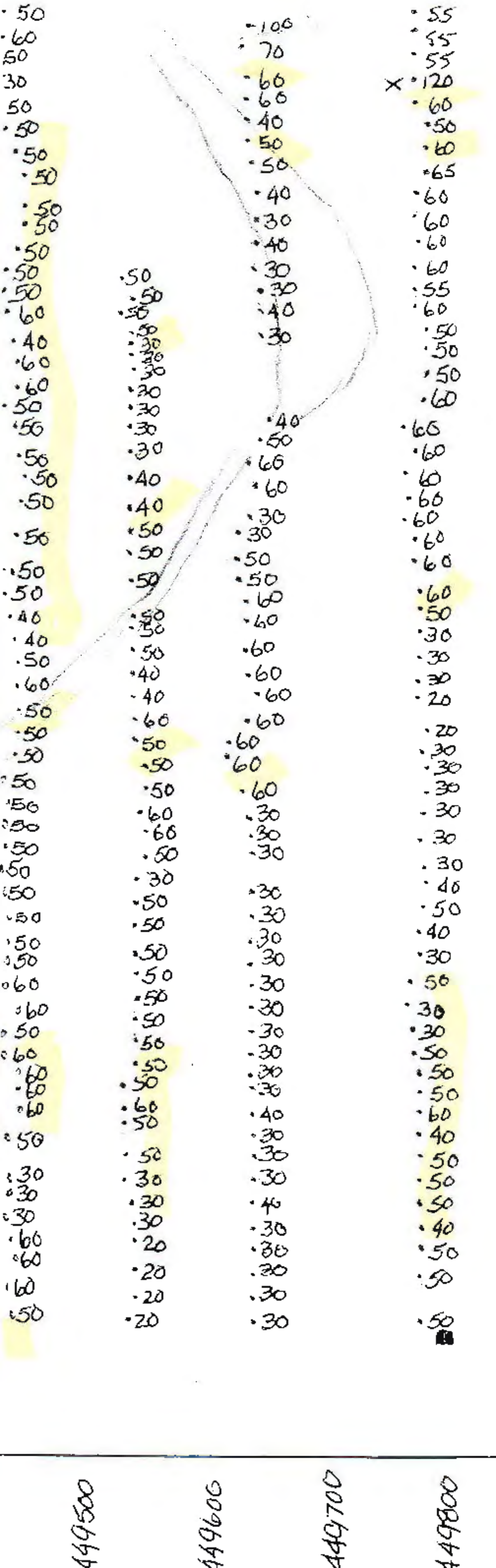
Champagne Township Radiometric and Sampling Daily Log

Surveyed performed by David Hiltz accompanied by Joan Hiltz
Report and maps by Joe-Anne Salo
All notes taken in the field also include all vegatation however these have not been noted here

Date	Lines		# readings	Notes
Nov 10 2010				Larry and Dave to bush to locate access and starting point
Nov 12 2010	#1	0+00N-12+00N	61	#3 post @ 448520E 5266544N
				out crop at 9+80N
				#4 post @ 448504E, 5267758N
	#2	0+00N-12+00N	60	1+60 water
				5+00 outcrop
				5+20 creek
Nov 13 2010	#3	0+00N-12+00N	61	1+40,1+60 outcrop
				8+80 boulder
	#4	0+00N-12+00N	61	2+60 old cabin with survey rod
				3+40 small creek
				Outcrop at 6+00, 7+40, 7+60, 7+80
				8+40, 8+60, 8+80
	#5	0+00-12+00	54	1+60-3+00 Molly River
				Ourcrop at 0+20, 3+80, 4+00,5+80,
				6+00, 6+60, 6+80, 7+20-7+60,8+80-9+20
				10+00-11+20
14-Nov-10	#6	0+00N-12+00N	55	0+00-0+80 river
				2+80 river
				outcrop at 4+40-6+60, 8+80-10+40
				449017E 5266977N
				trench #1 12m long 3m deep shaft at end
				Sample 1 2 3 taken at 0449088E 5266996N
				5+80 Stripping as for channel sampling
				quartz veins 12"wide, 449013E 5267115N
				quartz veins on trail to cabin some blasting and digging

				449068E 5266897N
Nov 15 2010	#7	0+00N-12+00N	61	3+00-3+20 river
				outcrops at 1+60-5+00
				5+60 outcrop, 5+80 shaft, 6+00 outcrop
				6+20 sm trench
				Shaft 4m wide 6m long
				3 large quartz veins intercepting at top of shaft
				shaft surrounded by trenches
				drill casing 449089E 5267163N
	#8	0+00N-12+00N	61	1+40 boulder
				1+80 outcrop
				3+80-4+00 outcrop
				4+80-7+80 outcrop
				10+00 outcrop
				Trench at 449246E 5267089N 2' quartz vein leading to trench
	#9	0+00N-12+00N	61	0+00-1+80 outcrop
				4+00-4+20 outcrop, 4+80 outcrop
				5+60-6+40 outcrop
				10+00-1+00 outcrop
				#2 post 449762E 5266517N
Nov 16 2010	#10	0+00N-12+00N	61	0+00 outcrop, 2+00-2+60 outcrop
				5+00-5+40 outcrop, 6+20-6+40 outcrop
				8+20-9+00 outcrop 9+60-10+60 outcrop
				Sample #4- 3' wide quartz vein 449421E 5267024N
	#11	0+00N-9+40N	48	1+20-2+80 outcrop, 3+60-4+00 ourcrop
				5+00-5+40 outcrop, 6+20-6+60 outcrop
				9+00-9+40 outcrop
Nov 17 2010	#12	0+00N-12+00N	58	6+20-6+80 outcrop
				7+60 river edge, 8+00-8+40 water,8+60 river edge
				10+60 outcrop, 11+20-11+60 outcrop
	#13	0+00N-12+00N	61	#2 post 449768E 5267728N
				0+80-1+40 outcrop, 2+60 outcrop
				6+00-6+60 outcrop, 7+80-8+20 outcrop
				9+60-11+20 outcrop with boulder at 10+40

	#1 post 449728E 5267728N
Nov 18 2010	Deliver all data and samples from Shiningtree to Connuaght
Nov 19-20 2010	draw maps write report



GOLDEN SHAFT PROPERTY
CHAMPAGNE TWP.

Explorium Gamma-Ray
Scintillometer
Radiometric Survey

· GPS Way Point
30-readings in Counts/Second

Located claim post

× Boulder

Values above background of 60c/s

0 2cm
0 1000m

noted outcrop

5267500
5267400
5267300
5267200
5267100
5267000
5266900
5266800
5266700
5266600
5266500
5266400
448500
448600
448700
448800
448900
449000
449100
449200
449300
MOLLIE RIVER
CNR