

# ONTARIO PROSPECTORS ASSISTANCE PROGRAM (OPAP) FINAL SUBMISSION FORM 1997

INSTRUCTIONS: Please read the guidebook before completing form. Please type or print  
Submit completed form and supporting documentation

by January 31, 1998 to:

OPAP, Mines Group

Ministry of Northern Development & Mines

4th Floor, 933 Ramsey Lake Rd., Sudbury, Ontario P3E 6B5

TO BE COMPLETED BY SUCCESSFUL GRANTEE AFTER PROJECT COMPLETION AND  
ACCOMPANIED BY WRITTEN REPORTS, MAPS, ETC.

RECEIVED

APR 20 1998

GEOSCIENCE ASSESSMENT

2.18418

Applicant Herbert K. Goodman File Number OPAP97-212

Proposed project area(s) (Twp. or claim map name, latitude and longitude) Completed?

1. Speke Point Property, North Group, Maryjane Township Yes  No

2. Lat. 49°34' Long. 88°08' Yes  No

Changes to proposed project(s) (if any)  
None

List other co-owners of the property with OPAP grants that worked on project  
Darren C. Goodman

I. WORK PERFORMED BY APPLICANT (Summary of Section IV)

1. Project #1 area/name	<u>Speke Pt. Property, North Group</u>	No. days worked by applicant (that's only you)	<u>16</u>
Traditional prospecting	No. of samples <u>22</u>		
Geological surveys	Scale _____		
Geophysical surveys	Type _____ Miles/km _____		
Geochemical surveys	Type _____ No. of samples _____		
Drilling	Type _____ Ft./m _____		
Stripping/Trenching	Method _____		
Other	Type _____		

Form filled out by  Applicant  Other (please specify) Herb G. Goodman

Report prepared by  Applicant  Other (please specify) Herb G. Goodman

Technical report Filed for Assessment Work Yes  No

TOTAL 16



**I. WORK PERFORMED BY APPLICANT (Continued)**

2. Project #2 area/name _____		No. days worked by applicant _____
Traditional prospecting	No. of samples _____	_____
Geological surveys	Scale _____	_____
Geophysical surveys	Type _____ Miles/km _____	_____
Geochemical surveys	Type _____ No. of samples _____	_____
Drilling	Type _____ Ft/m _____	_____
Stripping/Trenching	Method _____	_____
Other	Type _____	_____
	TOTAL	_____
TOTAL DAYS (ALL PROJECTS)	A.	<u>16</u>

(Attach additional sheets for additional project areas as required)

**II. EXPENDITURES (total of all projects) - Summary of I and II**

1. Number of working days by applicant (A) x \$100/day ..... <u>16 days</u> .....		\$ <u>1600</u>
2. Number of report preparation days by applicant x \$100/day .....		\$ _____
3. Analyses/Assay costs ..... <u>35 samples</u> .....		\$ <u>568.<sup>04</sup></u>
4. Equipment rentals	\$ _____	\$ _____
5. Consumable Supplies ..... <u>explosives</u> .....	\$ _____	\$ <u>321.<sup>10</sup></u>
6. Contract services (state type)		
# of workers - <u>3</u> <u>Grid layout</u> .....	\$ <u>1800</u>	
# of days worked - <u>6</u> .....	\$ _____	\$ <u>1800</u>
7. Travel (state method: <u>road</u> , air, etc.) <u>water</u> .....	\$ <u>276</u>	\$ <u>276</u>
8. Food and Accommodation ..... <u>16 lunches</u> .....		\$ <u>160</u>
9. Other expenses (specify, e.g. typing, printing, shipping of supplies)		
<u>field supplies</u> .....	\$ <u>200</u>	
<u>report</u> .....	\$ <u>300</u>	\$ <u>500</u>
10. Helpers	\$ <u>4800</u>	\$ <u>4800</u>
# of helpers ..... <u>3</u> .....		
# of days worked ..... <u>48</u> .....		
	TOTAL EXPENDITURES	\$ <u>10,025.<sup>14</sup></u>

## EXPENDITURES

DATE	PAYEE	EXPLANATION	AMOUNT (\$)
June 12	Gilbert's of Beardmore	Field supplies, flagging, tape, paper, markers etc.	200.00
June 21 July 4	Herb G. Goodman Marcel Vezina	Grid layout Contract services	1800.00
July 7	Towlan-Hewiston	Explosives	321.00
Sept 12 Oct 13	Herbert K. Goodman	Daily work	1600.00
Sept 12 Oct 15	Herb G. Goodman	Helper	2200.00
Sept 12 Oct 15	Marcel Vezina	Helper	2100.00
Oct 5 Oct 11	Michael Brunet	Helper	600.00
Sept 12 Oct 13	Herbert K. Goodman	Food	160.00
Oct 15	Accurassay Labs Thunder Bay, ON	Analysis 35 samples	568.04
Oct 15	Herbert K. Goodman	Report	300.00
Inclusive	Herb K. Goodman	Mileage rate claimed 920 km at \$ 0.30	276.00

TOTAL (\$) 10,025.14

**V. SIGNIFICANT RESULTS (please complete)**

Project Area	New Showings and/or Anomalies	Commodity	Best Analyses
<u>North Group</u>	_____	_____	_____

**VI. CLAIMS STAKED DURING/AFTER PROSPECTING ACTIVITY (please complete)**

Project Area	Claim Numbers	Number of Claim Units
_____	<u>None</u>	_____

**VII. OPTION AGREEMENTS RESULTING FROM OPAP PROJECT (please complete) Dollar Value of**

Optionee	Property/Claims	Work Commitment
_____	<u>None as yet.</u>	_____

The Ministry of Northern Development and Mines may verify all statements related to and made herein this application.

1. I am the person named in the Final Submission Form under the Ontario Prospectors Assistance Program.
2. I am ordinarily a resident of Canada.
3. I have complied with all the requirements of the said program.
4. I understand that it is an offence under the Ontario Mineral Exploration Act, R.S.O. 1990, to make a false or misleading statement and that all statements and all other information submitted in support of the said application are true and correct.
5. I was not employed by the Mines and Minerals Division of the Ministry while in receipt of the OPAP grant.
6. I am aware that any other Provincial or Federal Government financial assistance received for said application will be deducted from the amount of incurred "Total Eligible Expenses".

**It is an Offence under subsection 8(1)(A) of the Ontario Mineral Exploration Act, R.S.O. 1990 to knowingly furnish false or misleading information.**

Personal information on this form is obtained under the authority of the Ontario Mineral Exploration Act, R.S.O. 1990, sections 2, 3 and 4 and the Ontario Prospectors Assistance Program Regulation, sections 4, 5 and 6. The financial and technical information will be used for the purpose of determining the eligibility of the applicant to

have a program designated for financial assistance and the amount of such assistance. Other information, such as statistical information about the individual projects will be used for the purpose of determining the overall effectiveness of the program. It may be disclosed for those purposes and I consent to its disclosure for such

purposes. Questions about this collection should be directed to Senior Manager, Mines Group, Ministry of Northern Development and Mines, 5th Floor, 933 Ramsey Lake Road, Sudbury, Ontario P3E 6B5, Toll free 1-800-265-0834.

Signature of Applicant Herbert K Goodman Date Oct. 28, 1997  
 Name (print) Herbert K. Goodman

# **FINAL REPORT**

**Speke Point Project  
Beardmore-Geraldton Area  
Thunder Bay Mining Division  
Maryjane Lake Area  
Claim Sheet G-80  
N.T.S. Sheet 52H/NE  
49 34 N. Lat., 88 08 W. Long**

**Herbert K. Goodman  
Oct. 15, 1997**

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## **LOCATION, ACCESS AND CLAIM INFORMATION**

The Speke Point property is located in the middle section of Maryjane Lake Area (G80), approximately 15 km due east of Beardmore, Ontario. Beardmore is on Highway 11 some 200 km northeast of Thunder Bay. Maryjane Lake Area appears on N.T.S. Sheet 52 H/NE and the western boundary of the property straddles Lake Nipigon. Access to the property can be gained via 580 Hwy. 11 at a point about 1 km north of Beardmore and extends to Sand Point on Lake Nipigon 15 km. away, some 8 km south along the shoreline of Lake Nipigon the property is situated at and around Speke Point.

The property consists of 12 claim units within 1 mineral claims ( claim # 1210732 North Group ). The property is in the Beardmore-Geraldton Resident Geologist's area of Thunder Bay Mining Division and appears on claim sheet G-80. At this time, the claims are held by myself, Darren C. Goodman, Herbert K. Goodman and Herb G. Goodman, all prospectors from Beardmore and each having 33 1/3 % interest.

## **REGIONAL GEOLOGY**

The property lies within the area of the Beardmore-Geraldton Greenstone Belt, a subdivision of the Precambrian Wabigoon Subprovince of the Canadian Shield. The belt is described as an east-trending, isoclinally folded sequence of interlayered mafic to intermediated metavolcanics. On its north boundary, the belt is separated from the Onaman-Tashota Metavolcanic Belt by the Paint Lake Fault system and on its south boundary by the Keewatin sequence of metasediments located south of the main Beardmore-Geraldton belt.

The Speke Point is situated along a major tectonic break, known as the Empire Fault, in the extreme southwestern part of the Beardmore-Geraldton Greenstone Belt of the Wabigoon Subprovince of the Canadian Shield.

## **SPECIFIC GEOLOGY**

The geology at the Speke Pt. property, North Group consists of similar geological conditions as stated for the South Group, Darren C. Goodman (OP-97-213). The metavolcanics as witnessed from the grid and shoreline prospecting are generally massive siliceous flows usually containing minor sulphide mineralization. At certain areas the metavolcanics are less massive and more sheared, siliceous and sometimes altered to various degrees with chlorite, sericite and iron carbonate. The areas generally have increased and varied sulphide deposit, namely pyrite and chalcopyrite. Within the metavolcanic shearing quartz veins and stringers have intruded the seams and are usually narrow, with maximum width witnessed being roughly 3 feet. Various iron formation zones have been located with one in particular being more impressive than the others.

This magnetite iron formation contains fine disseminated pyrite, massive at certain areas and reaches a width of 6 feet and outlines strike at 75 feet. Adjacent to the iron formation is a 10" wide quartz vein hosted in rusty, highly sheared metavolcanics. The vein and wall rock are abundantly mineralized with pyrite and lesser amounts of chalcopyrite. Roughly 50 feet further south exposed is a pillow breccia zone. This zone may be directly along side the IF zone but with overburden conditions that cannot be certain. The pillow breccia zone contains highly silicified fragments and silicified altered pillows. The whole zone contains very fine disseminated pyrite and chalcopyrite up to 3 % with the fragmental pieces containing more pyrite. This zone is outlined for a width of 100 feet and together with the IF quartz veining system represents the most favourable geological system on the North Group.

### **RESULTS AND RECOMMENDATIONS**

Results from the work done on the Speke Point Property, North Group are to be termed mildly encouraging. For the most part work was unsuccessful in outlining any significant find except for the showing termed "Iron Formation Zone". This zone of magnetite, pyrite iron formation and associated metavolcanic shearing, mineralization and veining gave optimistic anomalous values in almost all samples taken, I recommend that future exploration in the form of geophysical surveys and follow up stripping and sampling be carried out. Special attention should be given to the area around the outlined gold carrying iron formation zone. This property has been and will further be mentioned to mining companies interested in the Beardmore area. Also the property will be mentioned by Gerry White, resident geologist at the Annual Mining symposium in Thunder Bay.

## DAILY LOG

### DATE

### WORK PERFORMED

June 21- July 4 1997 Contracted work. Grid layout. Flagged, brushed and blazed. Grid covered 18 miles and both the South Group ( Darren C. Goodman OP-97-213 ) 10 miles and this program at the North Group, ( Herbert K. Goodman OP-97-212) 75 miles. Herb G. Goodman and Marcel Vezina, prospectors from Beardmore conducted work.

Sept. 12 - Sept. 16 1997 Beep mat survey and prospecting of shoreline using pick , shovel and Magna Pak.. explosives. Herbert K. Goodman and helpers Herb G. Goodman and Marcel Vezina conducted work. Ten samples taken.

Sept. 18- Oct. 3 1997 Beep mat survey and prospecting of grid lines. Various areas stripped, blasted and sampled. These areas consisted of beep mat detection and little or no overburden conditions. Took twelve samples. Herbert K. Goodman and helpers Herb G. Goodman and Marcel Vezina.

Sept. 23 1997 Property visit. Gerry White resident geologist.

Oct. 5-Oct. 6 1997 Manual stripping pillow breccia formation. Herb G. Goodman, Marcel Vezina and Michael Brunet conducted work.

Oct. 7 1997 Blasting and sampling. Pillow-breccia formations. Took 6 samples. Herb G. Goodman , Marcel Vezina and Michael Brunet did work.

Oct. 9- Oct. 10 1997 Manual stripping iron formation zone. Helpers Herb G. Goodman, Marcel Vezina and Michael Brunet conducted work.

Oct. 11 1997 Blasting and sampling iron formation zone. Took 7 samples .  
Sept. 23 1997 Helpers Herb G. Goodman, Marcel Vezina and Michael Brunet conducted work.

Oct. 12 1997 Mapped samples locations for IF and brecciated zone. Herb G. Goodman did work.

Oct. 13 1997 Prospected areas along extension of IF and pillow breccia zones.



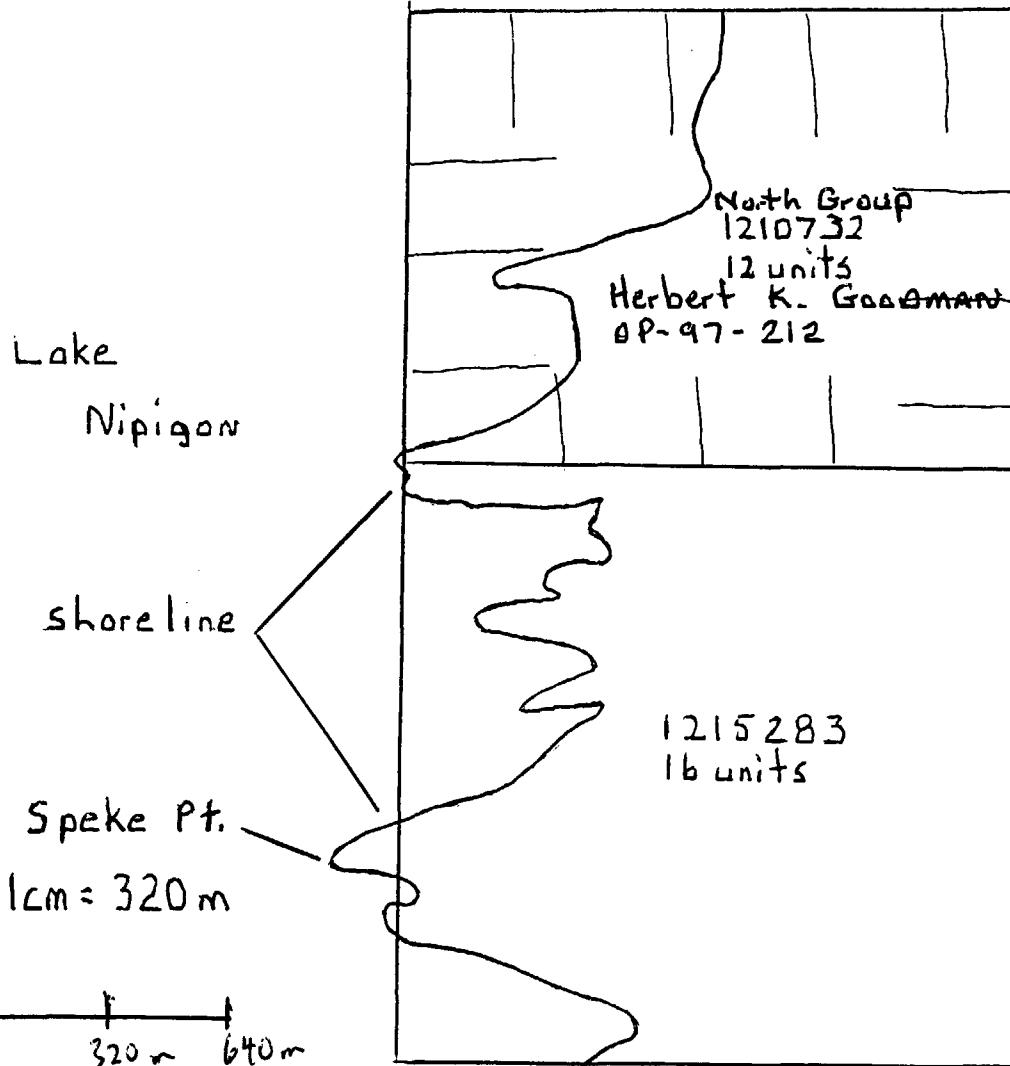
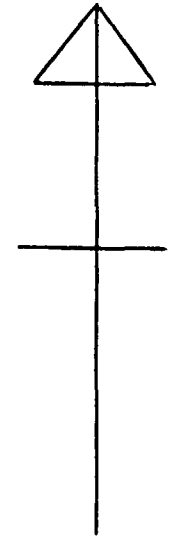
**SAMPLES**

SAMPLE #	TYPE	DESCRIPTION	ASSAY RESULTS Au (OZ./ TON)
1	rock	rusty, high sheared siliceous metavolcanics, 1% disseminated pyrite	0.001
2	rock	3" wide narrow recrystallized quartz vein, minor chalcopyrite specks.	0.001
3	rock	3" wide well fractured blue-grey quartz vein, minor sulphide.	0.001
4	rock	mafic metavolcanics, course grained 3-5 % fine pyrite minor chalcopyrite.	0.001
5	rock	highly sheared, rusty mafic metavolcanics.	0.001
6	rock	massive magnetite iron formation, abundant fine disseminated pyrite.	0.001
7	rock	rusty, gossaned, sheared metavolcanics, adjacent of IF.	0.001
8	rock	Pillow breccia, silicified fragments. 3% fine pyrite and chalcopyrite	0.001 Cu 88 ppm
9	rock	rusty , sheared, gossaned metavolcanics, adjacent to pillow breccia, abundant pyrite and chalcopyrite.	0.001 Cu 420 ppm
10	rock	narrow recrystallized quartz vein, minor pyrite and chalcopyrite.	0.001
11	rock	highly siliceous mafic metavolcanics, 1% fine pyrite.	0.001
12	rock	sericite-chlorite altered, rusty, recrystallized quartz, minor mafic metavolcanics, up to 2 % fine pyrite, mainly in host.	0.009
13	rock	same as # 12	0.019
14	rock	highly sheared, chlorite, altered mafic metavolcanics, 1% pyrite.	0.012
15	rock	blue-grey quartz piece possibly float, 2% fine disseminated pyrite.	0.001

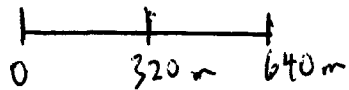
16	rock	fine grained, somewhat siliceous, inter to mafic metavolcanics, 1% pyrite with minor chalcopyrite and possible pyrrhotite.	0.001
17	rock	whitish, well fractured quartz and mafic metavolcanics, 50-50 mix, 1 % pyrite mainly in volcanic.	0.001
18	rock	highly sheared rusty metavolcanics, pyrite weathered out.	0.001
19	rock	sheared, rusty, siliceous mafic volcanic, 2% pyrite.	0.001
20	rock	fine grained, highly siliceous mafic volcanic, 1% fine disseminated pyrite.	0.020
21	rock	same as # 20	0.015
22	rock	stock work at narrow, rusty quartz veinlets in mafic volcanic, minor sulphide.	0.009
23	rock	highly sheared and rusty, siliceous mafic metavolcanics, adjacent to magnetite IF, 3-4 % pyrite.	0.044
24	rock	2 " recrystallized quartz vein, ribboned effect within quartz, 2-3 % pyrite.	0.012
25	rock	mainly recrystallized quartz matter with sheared mafic metavolcanic fragments, 1% pyrite, mainly in fragments.	0.009
26	rock	magnetite iron formation, abundant pyrite, roughly 5%.	0.019
27	rock	same as # 26 less pyrite.	0.008
28	rock	same as # 26 less pyrite	0.026
29	rock	folded and sheared mafic metavolcanics, abundant pyrite and magnetite, 15-20% pyrite and 10% magnetite. Float piece, laying near intact.	0.001
30	rock	same as # 29 found between IF and pillow breccia.	0.001
31	rock	same as # 30.	0.001

32	rock	pillow breccia mineralized, felsic fragments with pyrite and chalcopyrite.	0.042
33	rock	same as # 32.	0.003
34	rock	highly sheared, gossaned mafic metavolcanics, adjacent to pillow breccia, 1-2 % pyrite and chalcopyrite..	0.001
35	rock	same as # 34.	0.001

Speke Point Property  
North Group  
Maryjane Lake Area

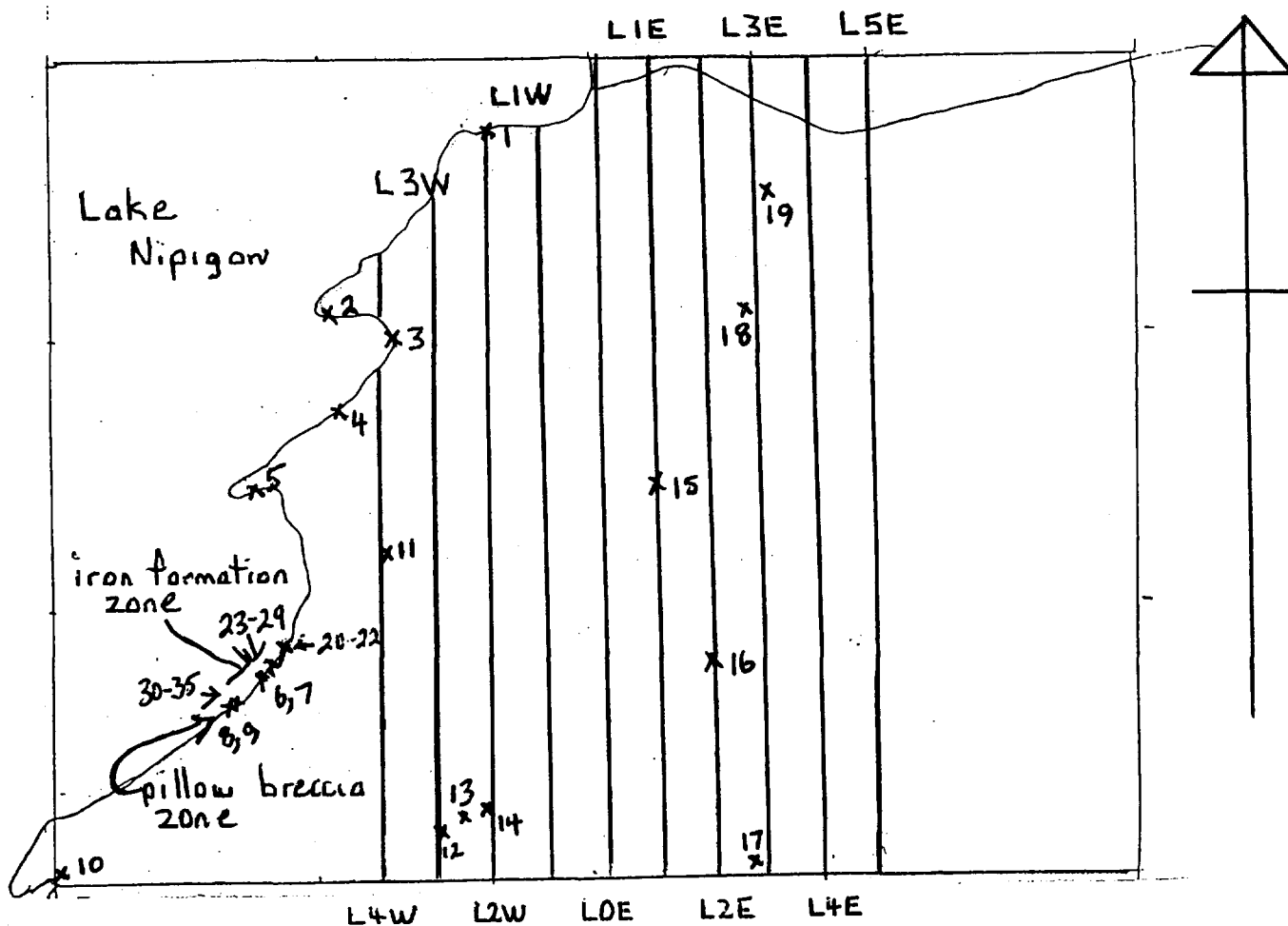


Scale: 1cm = 320m

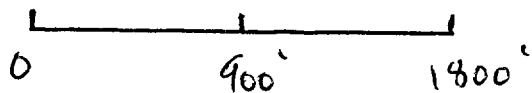


North Group Work Area  
Claim #1210732

# SPEKE PT PROPERTY North Group

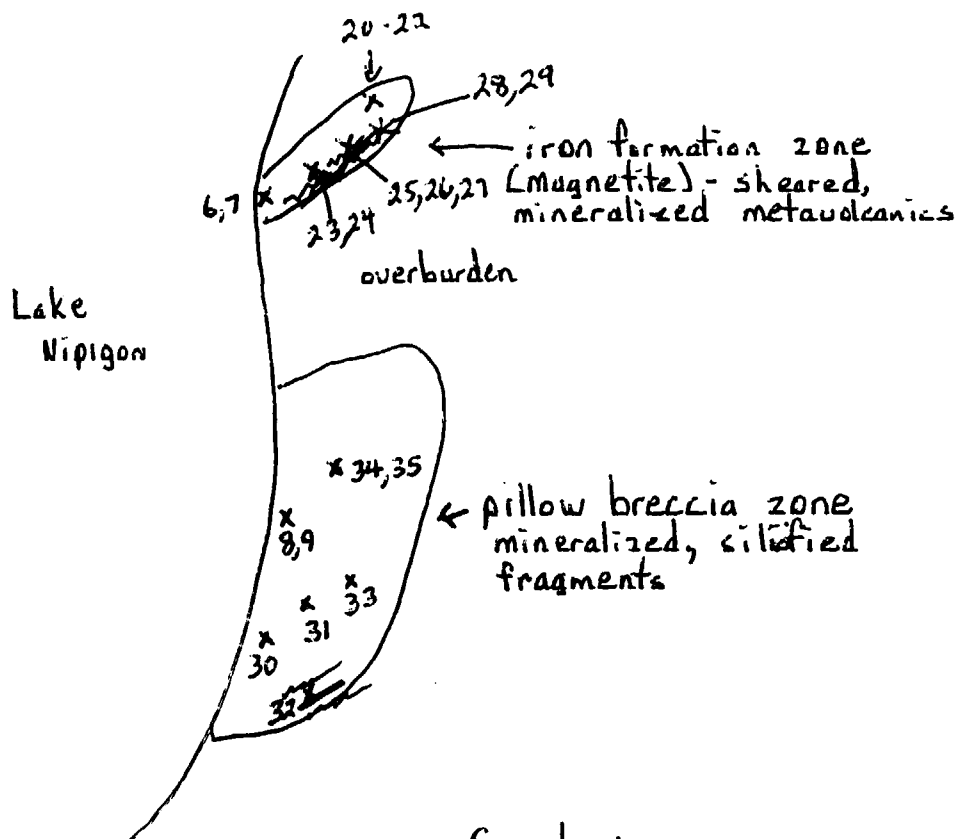


Scale:  
1" = 900'



LEGEND:  
 III - flagged grid  
 x - sample location  
 1,2 - sample number

# SPEKE PT PROPERTY North Group

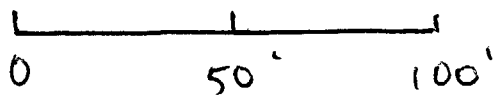


## LEGEND:

- - exposed area
- x - pit
- 1,2 - sample number
- ≡ - shearing
- - quartz vein

Scale:

1" = 50'





# ACCURASSAY LABORATORIES

A DIVISION OF ASSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2  
THUNDER BAY, ONTARIO P7B 6G3  
PHONE (807) 623-6448  
FAX (807) 623-6820

Page 1

HERBERT K. GOODMAN  
P.O. BOX 3  
BEARDMORE, ONTARIO  
POT 1G0

Sep 17, 1997

Job# 9740826

Accurassay	SAMPLE # Customer		Gold ppb	Gold Oz/t
	1	1	7	<0.001
	2	2	6	<0.001
	3	3	10	<0.001
	4	4	<5	<0.001
	5	5	26	<0.001
	6	6	7	<0.001
	7	7	<5	<0.001
	8	8	<5	<0.001
	9	9	13	<0.001
	10	10	<5	<0.001
	11 Check	10	<5	<0.001

Certified By: \_\_\_\_\_



# ACCURASSAY LABORATORIES

A DIVISION OF ASSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2  
THUNDER BAY, ONTARIO P7B 6G3  
PHONE (807) 623-6448  
FAX (807) 623-6820

Page 1

HERB GOODMAN  
P.O. BOX #163  
BEARDMORE, ONTARIO  
POT 1G0

October 14, 1997

Job# 9740937

Accurassay	SAMPLE # Customer	Gold ppb	Gold Oz/t
	1		
	2	<5	<0.001
	3	311	0.009
	4	656	0.019
	5	409	0.012
	6	12	<0.001
	7	<5	<0.001
	8	<5	<0.001
	9	<5	<0.001
	10	6	<0.001
	11 Check	695	0.020
	12	811	0.024
	13	510	0.015
	14	305	0.009
	15	1523	0.044
	16	418	0.012
	17	314	0.009
	18	644	0.019
	19	279	0.008
	20	904	0.026
	21 Check	19	<0.001
	22	19	<0.001
	23	30	<0.001
	24	31	<0.001
	25	32	<0.001
	26	33	1440
	27	34	0.042
		35	107
			0.003
			7
			<0.001
			<5
			<0.001

Certified By:





# ACCURASSAY LABORATORIES

A DIVISION OF ASSAY LABORATORY SERVICES INC.

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THUNDER BAY, ONTARIO P7B 6G3  
PHONE (807) 623-6448  
FAX (807) 623-6820

Page 1

HERBERT K. GOODMAN  
P.O. BOX 3  
BEARDMORE, ONTARIO  
P0T 1G0

Sep 17, 1997

Job# 9740826

Accurassay	SAMPLE # Customer	Copper ppm
1	8	88
2	9	420

Certified By: \_\_\_\_\_

## **JOBS CREATED**

- |  |   |
|--|---|
| 1. Prospecting, grid layout, manual<br>Labour - report | Herb G. Goodman<br>34 days - 34 person days |
| 2. Prospecting, grid layout, manual<br>Labour.         | Marcel Vezina<br>30 days - 30 person days   |
| 3. Manual work   | Michael Brunet<br>6 days - 6 person days    |

No. \_\_\_\_\_ Oct - 15 1997  
**Received** from Herbert K. Goodman  
— six hundred —  $\frac{75}{100}$  Dollars  
Manual work  
\$ 600<sup>00</sup> Mike Grant

No. \_\_\_\_\_ Oct. 15 1997  
**Received** from Herbert K. Goodman  
— twenty-one hundred —  $\frac{75}{100}$  Dollars  
Manual work.  
\$ 2100<sup>00</sup> Maucel Vezina

No. \_\_\_\_\_ July 5 1997  
**Received** from Herbert K. Goodman  
— nine hundred —  $\frac{75}{100}$  Dollars  
Manual work  
\$ 900<sup>00</sup> Maucel Vezina

No. \_\_\_\_\_ Oct. 15 \_\_\_\_\_ 1997

**Received** from Herbert K. Goodman

\_\_\_\_\_ — Twenty-five hundred — xx Dollars  
100

Manual work

\$ 2500<sup>00</sup> \_\_\_\_\_ Herb. K. Goodman

No. \_\_\_\_\_ July 5 \_\_\_\_\_ 1997

**Received** from Herbert K. Goodman

\_\_\_\_\_ — nine hundred — xix Dollars  
100

Manual work

\$ 900<sup>00</sup> \_\_\_\_\_ Herb. K. Goodman

# ONTARIO PROSPECTORS ASSISTANCE PROGRAM (OPAP) FINAL SUBMISSION FORM 1997

INSTRUCTIONS: Please read the guidebook before completing form. Please type or print. Submit completed form and supporting documentation

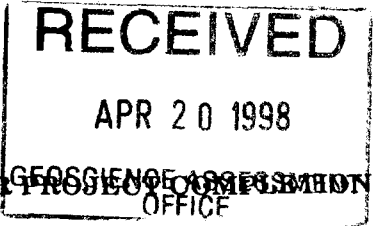
by January 31, 1998 to:

OPAP, Mines Group

Ministry of Northern Development & Mines

4th Floor, 933 Ramsey Lake Rd., Sudbury, Ontario P3E 6B5

2.18418



TO BE COMPLETED BY SUCCESSFUL GRANTEE AFTER PROJECT COMPLETION AND ACCOMPANIED BY WRITTEN REPORTS, MAPS, ETC.

Applicant Darren C. Goodman File Number OP-97-213

Proposed project area(s) (Twp. or claim map name, latitude and longitude) Completed?

1. Speke Point Property, South Group, Maryjane Township Yes  No

2. Lat. 49° 34' Long. -88° 08' Yes  No

Changes to proposed project(s) (if any)  
None

List other co-owners of the property with OPAP grants that worked on project  
Herbert K. Goodman

DUPLICATE

**I. WORK PERFORMED BY APPLICANT (Summary of Section IV)**

1. Project #1 area/name	<u>Speke Point Property, South Group</u>	No. days worked by applicant (that's only you)	<u>6</u>
Traditional prospecting	No. of samples <u>9</u>		
Geological surveys	Scale _____		
Geophysical surveys	Type _____ Miles/km _____		
Geochemical surveys	Type _____ No. of samples _____		
Drilling	Type _____ Ft/m _____		
Stripping/Trenching	Method <u>manual</u>		<u>2</u>
Other	Type _____		

Form filled out by  Applicant  Other (please specify) Herb G. Goodman

Report prepared by  Applicant  Other (please specify) Herb G. Goodman

Technical report Filed for Assessment Work Yes  No

TOTAL 8



**I. WORK PERFORMED BY APPLICANT (Continued)**

2. Project #2 area/name _____		No. days worked by applicant _____
Traditional prospecting	No. of samples _____	_____
Geological surveys	Scale _____	_____
Geophysical surveys	Type _____ Miles/km _____	_____
Geochemical surveys	Type _____ No. of samples _____	_____
Drilling	Type _____ Ft/m _____	_____
Stripping/Trenching	Method _____	_____
Other	Type _____	_____
	TOTAL	_____
TOTAL DAYS (ALL PROJECTS)	A.	8

(Attach additional sheets for additional project areas as required)

**II. EXPENDITURES (total of all projects) - Summary of I and II**

1. Number of working days by applicant			
(A) x \$100/day ..... 8 days		\$	800
2. Number of report preparation days by applicant x \$100/day		\$	_____
3. Analyses/Assay costs ..... 40 samples		\$	_____
4. Equipment rentals		\$	_____
.....		\$	_____
5. Consumable Supplies ..... explosives		\$	321.10
6. Contract services (state type)			
# of workers - 3	Beep mat & prospecting survey	\$	4800
# of days worked - 26	Grid layout	\$	2000
.....		\$	6800
7. Travel (state method: road, air, etc.)	water		
..... road & water		\$	408
.....		\$	408
8. Food and Accommodation ..... 8 lunches		\$	80
9. Other expenses (specify, e.g. typing, printing, shipping of supplies)			
..... field supplies		\$	200
..... report		\$	300
.....		\$	500
10. Helpers		\$	1000
# of helpers ..... 2		\$	1000
# of days worked ..... 10 days		\$	1000
	TOTAL EXPENDITURES	\$	_____

III DETAILED LIST OF EXPENDITURES (Summarize in Section II)

Date	Recipient of Payment	Explanation	Amount
June 12/97	Gilbert's of Beardmore	field supplies, flagging tape, paper, markers etc	200
June 13/97 - June 19/97	Herb G. Goodman Marcel Vezina Michael Brunet	contract services beep mat and prospecting survey, (shoreline)	1800
June 21/97 - July 4/97	Herb G. Goodman Marcel Vezina	Grid layout - contract services	2000
July 6/97 - July 30/97	Herb G. Goodman Marcel Vezina Michael Brunet	Beep mat and prospecting survey of grid - contract services.	3000
June 12/97	Towland-Hewitson construction Ltd. Thunder Bay, On	explosives - magna pak	321. <sup>10</sup>
Aug 17/97 - Sept 8/97	Marcel Vezina	helper	400
Aug 17/97 - Sept 11/97	Herb G. Goodman	helper	600
Sept. 7/97 - Sept. 27/97	Darren C. Goodman	daily work	800
Sept. 7/97 - Sept. 27/97	Darren C. Goodman	food	80
Sept. 30/97	Accurossay Labs. Thunder Bay, On	analyses - 40 samples	647.76
Sept. 30/97 - Oct. 2/97	Herb G. Goodman	report.	300

Mileage rate claimed 1360 km at 30¢/km for use of own vehicle .....

408

TOTAL

10,556.<sup>86</sup>

Attach additional sheets as required.

V. SIGNIFICANT RESULTS (please complete)

Project Area	New Showings and/or Anomalies	Commodity	Best Analyses
<u>South Group</u>	<u>Graphite showing</u>	<u>Au</u>	<u>0.473 oz/ton</u>

VI. CLAIMS STAKED DURING/AFTER PROSPECTING ACTIVITY (please complete)

Project Area	Claim Numbers	Number of Claim Units
	<u>Nine</u>	

VII. OPTION AGREEMENTS RESULTING FROM OPAP PROJECT (please complete) Dollar Value of

Optionee	Property/Claims	Work Commitment
<u>None as yet.</u>		

The Ministry of Northern Development and Mines may verify all statements related to and made herein this application.

1. I am the person named in the Final Submission Form under the Ontario Prospectors Assistance Program.
2. I am ordinarily a resident of Canada.
3. I have complied with all the requirements of the said program.
4. I understand that it is an offence under the Ontario Mineral Exploration Act, R.S.O. 1990, to make a false or misleading statement and that all statements and all other information submitted in support of the said application are true and correct.
5. I was not employed by the Mines and Minerals Division of the Ministry while in receipt of the OPAP grant.
6. I am aware that any other Provincial or Federal Government financial assistance received for said application will be deducted from the amount of incurred "Total Eligible Expenses".

**It is an Offence under subsection 8(1)(A) of the Ontario Mineral Exploration Act, R.S.O. 1990 to knowingly furnish false or misleading information.**

Personal information on this form is obtained under the authority of the Ontario Mineral Exploration Act, R.S.O. 1990, sections 2, 3 and 4 and the Ontario Prospectors Assistance Program Regulation, sections 4, 5 and 6. The financial and technical information will be used for the purpose of determining the eligibility of the applicant to

have a program designated for financial assistance and the amount of such assistance. Other information, such as statistical information about the individual projects will be used for the purpose of determining the overall effectiveness of the program. It may be disclosed for those purposes and I consent to its disclosure for such

purposes. Questions about this collection should be directed to Senior Manager, Mines Group, Ministry of Northern Development and Mines, 5th Floor, 933 Ramsey Lake Road, Sudbury, Ontario P3E 6B5, Toll free 1-800-265-0834.

Signature of Applicant Darren C. Goodman Date Oct. 15 / 97  
Name (print) Darren C. Goodman



## **FINAL REPORT**

**Speke Point Project  
Beardmore-Geraldton Area  
Thunder Bay Mining Division  
Maryjane Lake Area  
Claim Sheet G-80  
N.T.S. Sheet 52H/NE  
49°34 N. Lat., 88°08 W. Long**

**Darren C. Goodman  
Sept 29, 1997**

---

## **LOCATION, ACCESS AND CLAIM INFORMATION**

The Speke Point property is located in the middle section of Maryjane Lake Area (G80), approximately 15 km due east of Beardmore, Ontario. Beardmore is on Highway 11 some 200 km northeast of Thunder Bay. Maryjane Lake Area appears on N.T.S. Sheet 52 H/NE and the western boundary of the property straddles Lake Nipigon. Access to the property can be gained via 580 Hwy. 11 at a point about 1 km north of Beardmore and extends to Sand Point on Lake Nipigon 15 km. away, some 8 km south along the shoreline of Lake Nipigon the property is situated at and around Speke Point.

The property consists of 16 claim units within 1 mineral claims ( claim # 1215283 South Group ). The property is in the Beardmore-Geraldton Resident Geologist's area of Thunder Bay Mining Division and appears on claim sheet G-80. At this time, the claims are held by myself, Darren C. Goodman, Herbert K. Goodman and Herb G. Goodman, all prospectors from Beardmore and each having 33 1/3 % interest.

## **REGIONAL GEOLOGY**

The property lies within the area of the Beardmore-Geraldton Greenstone Belt, a subdivision of the Precambrian Wabigoon Subprovince of the Canadian Shield. The belt is described as an east-trending, isoclinally folded sequence of interlayered mafic to intermediated metavolcanics. On its north boundary, the belt is separated from the Onaman-Tashota Metavolcanic Belt by the Paint Lake Fault system and on its south boundary by the Keewatin sequence of metasediments located south of the main Beardmore-Geraldton belt.

The Speke Point is situated along a major tectonic break, known as the Empire Fault, in the extreme southwestern part of the Beardmore-Geraldton Greenstone Belt of the Wabigoon Subprovince of the Canadian Shield.

## **SPECIFIC GEOLOGY**

The geology of the interior area of the south Group consists mainly of moderately sheared to massive flows of mafic metavolcanics. Alteration in the form of iron and chlorite have been noticed throughout the area with chlorite alteration more dominant. Mineralization is rather scant except for areas of increased salification and alteration. The terrain is very rugged in places with the low lying areas containing some outcrop but mainly overburden and swampy conditions. The geology of the shoreline of property where overburden conditions are less, consists mainly of similar geological structures with areas of iron formations quartz veins, mineralization and

alteration easily located and analysed. Two specific areas were outlined and contain the following geology. The first being a highly sheared, graphitic mafic metavolcanic unit. The shear has a east-west strike and dips roughly 25 to the north. Within the outlined 100 foot zone there is numerous rust zones, graphite rich and containing abundant pyrite, up to 5 % within places abundant chalcopyrite. The zones shows deformation and folding with several bonding crack-seal quartz veining. The quartz veining is generally mineralized with pyrite and chalcopyrite and shows hematitic alteration. The second structure consists of a banded chert magnetite iron formation. Zones of very fine disseminated pyrite and lesser chalcopyrite are found in places and in parallel quartz veining also found within zone. The zone is roughly 25 feet wide and exposed for fifty feet along strike.

### **WORK DONE**

The OPAP for the Speke Point property , Southern Group consisted of laying out a flagged, blazed and bushed grid. A total 10 miles of grid was laid out. The grid extends from the North Group of claims where Herbert K. Goodman OP-97-213 is taking place southwards over the South Group, Darren C. Goodman OP-97-212 where this particular OPAP has been completed. A beep mat and prospecting survey was carried out over the grid as well as the shoreline of Lake Nipigon at the west side of property. Areas that gave a beep mat response and areas of little or no overburden were stripped, blasted and some cases sampled. For the most part the beep mat generally gave signals were caused by either diabase boulders or clay soil conditions. However, the beep mat and prospecting did outline two formations. One being a graphite mineralized shear zone roughly one hundred feet wide and open to the north and east and cherty magnetic iron formation mineralized with pyrite and chalcopyrite. This zone is roughly twenty feet wide and open along the east extension. These areas were opened up, manually blasted and sampled. A total of 40 samples were taken on the property with the bulk coming from these two formations.

### **RESULTS AND RECOMMENDATIONS**

Results from the OPAP on this property outlined two favourable formations that probably extend across the property. These zones of the area they were worked gave indications mainly of potential copper deposit with gold being outlined at one area (graphite zone) where one assay gave near ½ ounce per tonne, but further sampling couldn't duplicate that result. This may be the result , hopefully of a Nugent effect deposit where the gold is concentrated in certain places. Recommendations for this property would consist of a magnetometer and ULF survey over grid with follow up stripping and sampling of any outlined anomalies. Specific interest should be given to the extensions of the two outlined formations. Mining companies will be notified about the work done and the property and it's potential.

## DAILY LOG

### DATE

### WORK PERFORMED

June 13- June 19 1997

Contracted work. Beep mat survey and prospecting using Pick , shovel and Magna pack explosives of shoreline. Started at north boundary and worked southwards to Southern boundary. Twenty samples taken, #1-20. Herb G. Goodman, Marcel Vezina and Michael Brunet all Prospectors from Beardmore did the work.

June 21 - July 4 1997

Contracted work. Grid layout. Flagged brushed and blazed grid. Grid covered 18 miles and covered both the North Group of Herbert K. Goomdan (OPAP-97-212) 7.5 miles and this program at the South Group of Darren C. Goodman (OPAP-97-213) 10 miles. Herb G. Goodman and Marcel Vezina did the work.

July 6 - July 30 1997

Contracted work. Beep mat survey and prospecting using Pick, shovel and magna pak explosives of grid at Southern Group. Vaious areas stripped, blasted and sampled, dome Due to beep mat pickup and others to little or not overburden. Beep mat generally picked up negative signals due to diabase boulders and clay overburden conditions. Took 9 samples.

Aug. 17 1997

Manual stripping of graphite showing outlined from beep mat and prospecting surveys. Herb G. Goodman and Marcel Vezina did the work.

Aug. 18 1997

Same as above. Took two samples.

Sept. 7 1997

Manual stripping iron formation zone outlined from previous surveys. Herb G. Goodman, Marcel Vezina and OP-97-213 applicant Darren C. Goodman did the work.

Sept. 8 1997

Same as above.

Sept. 9 1997

Blasting and sampling iron formation. Darren C. Goodman and Herb G. Goodman.

Sept. 11 1997

Same as above for graphite zone. Took 9 samples

Sept. 23 1997 Property visit. Gerry White, resident geologist.

Sept. 24 1997 Prospected areas around IF and graphite zone. Darren C. Goodman.

Sept. 25 1997 Mapped sample locations at IF and graphite zones. Darren C. Goodman.

Sept. 26 1997 Prospected at northeast area of group for old workings  
Mentioned in abstracts from the 1930's.

Sept. 27 1997 Same as above. Finished Program.

### SAMPLES

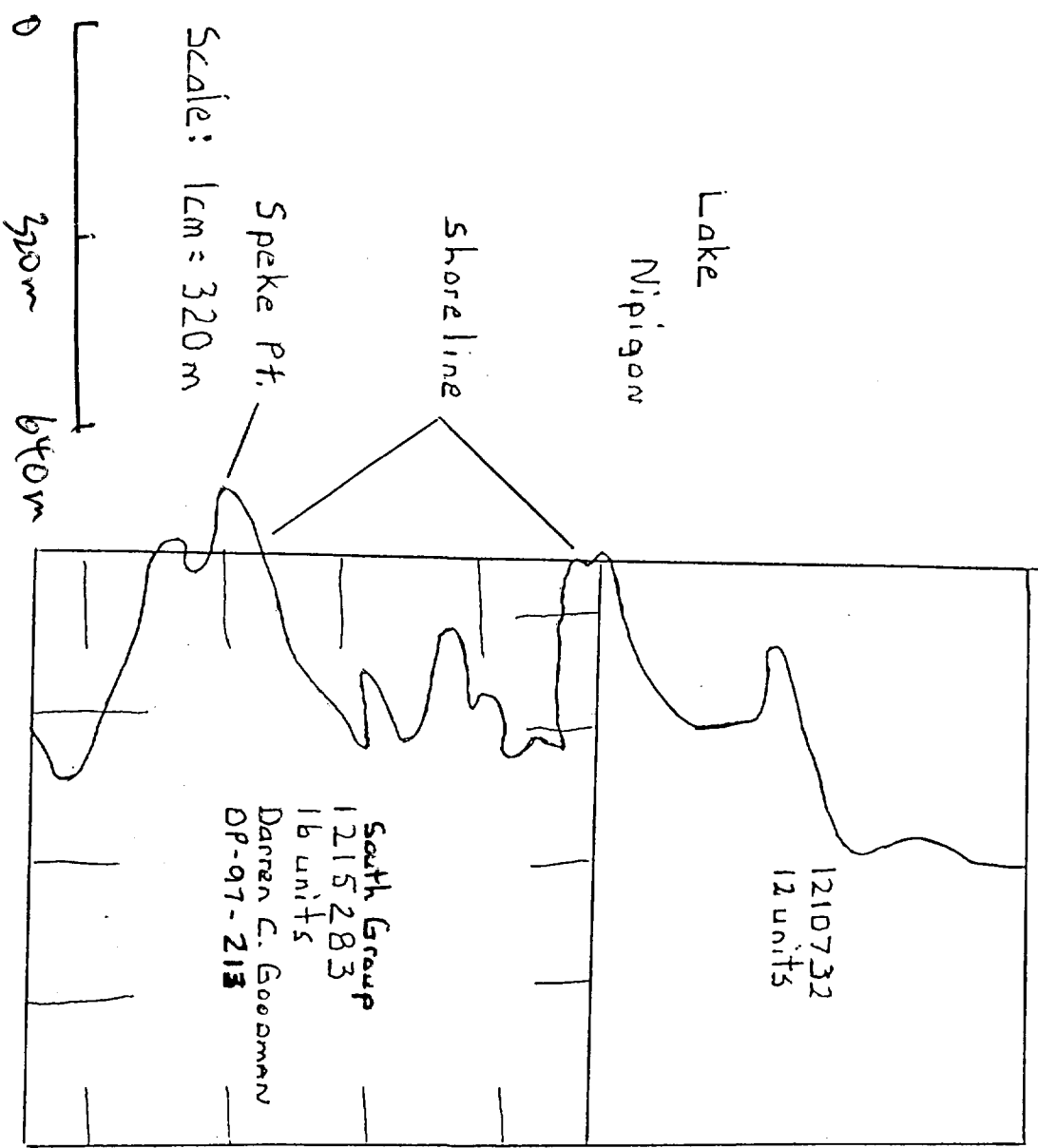
SAMPLE #	TYPE	DESCRIPTION	ASSAY RESULTS Au (OZ./ TON)
1	rock	sugary recrystallized chert with siliceous dark greenish metavolcanics, minor pyrite and abundant magnetite crystals.	0.001
2	rock	recrystallized cherty, magnetite iron formation, narrow jasper bands.	0.001
3	rock	banded cherty iron formation 2% chalcopyrite, minor pyrite.	0.001
4	rock	banded cherty iron formation haematite alteration, 1% pyrite, minor chalcopyrite.	0.001
5	rock	brecciated, cherty quartz material chlorite altered dark metavolcanic, minor chalcopyrite.	0.001
6	rock	recrystallized quartz, sericite and chlorite alteration haematite alteration as well 1 % chalcopyrite.	0.001
7	rock	recrystallized chert, iron carbonate and sericite alteration, magnetite splashed.	0.001
8	rock	rusty quartz, abundant sp haematite, minor pyrite.	0.001
9	rock	mafic siliceous metavolcanic, highly magnetic due to magnetite and pyrite.	0.001
10	rock	highly sheared mafic metavolcanic, narrow rusty quartz seams, mineralized in seams with 2 % pyrite.	0.001
11	rock	recrystallized chert and siliceous metavolcanics vol's magnetic.	0.001
12	rock	glassy quartz and highly sheared greenish metavolcanics, both contain abundant pyrite up to 5%.	0.001
13	rock	sheared mafic metavolcanic, minor pyrite and chalcopyrite.	0.001

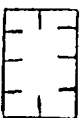
14	rock	highly siliceous mafic metavolcanics, 1% pyrite.	0.001
15	rock	recrystallized quartz veinlet 4" wide, rusty due to weathering.	0.001
16	rock	sheared mafic metavolcanics, rusty quartz veinlets, minor pyrite.	0.001
17	rock	highly sheared dark greenish metavolcanic, 2% fine pyrite.	0.001
18	rock	recrystallized quartz and sheared dark green metavolcanics, 2% pyrite.	0.001
19	rock	highly sheared and folded rusty mafic metavolcanics, 2-3 % pyrite, minor chalcopyrite.	0.001
20	rock	narrow recrystallized quartz vein 6 " wide abundant chalcopyrite, minor pyrite.	0.001
21	rock	moderately sheared, rusty siliceous mafic metavolcanic, 2% fine pyrite.	0.001
22	rock	gossaned, highly sheared mafic metavolcanic weathered out.	0.001
23	rock	moderately sheared, rusty siliceous mafic metavolcanic, minor pyrite and chalcopyrite.	0.001
24	rock	glassy, will fractured, narrow quartz veinlet, 1% coarse pyrite.	0.001
25	rock	gossaned, recrystallized, cherty material, magnetic, either pyrrhotite and or magnetite with minor pyrite.	0.001
26	rock	same as above	0.001
27	rock	gossaned patch of mafic metavolcanics, abundant pyrite.	0.001
28	rock	highly siliceous, chlorite altered mafic metavolcanic, 2% very fine pyrite.	0.001
29	rock	3" wide, glassy will fractured quartz vein, minor sulphide.	0.001

30	rock	narrow, rusty, waxy quartz veinlet with abundant pyritized highly sheared host mafic metavolcanic.	0.473
31	rock	highly sheared mafic metavolcanic, 2-3 % fine pyrite.	0.002
32	rock	same as above.	0.001 Cu 734 ppm
33	rock	recrystallized, cherty, magnetite iron formation, minor pyrite and chalcopyrite with malachite staining.	0.001 Cu 112 ppm
34	rock	banded, cherty, IF with seams of magnetite, minor pyrite.	0.001
35	rock	highly sheared mafic metavolcanics adjacent to IF, roughly 2% pyrite chalcopyrite mixture.	0.001
36	rock	recrystallized cherty, magnetic iron formation, hematite stringers, minor pyrite.	0.001
37	rock	highly sheared, rusty mafic metavolcanics 2% fine pyrite, minor chalcopyrite.	0.001
38	rock	narrow rusty quartz veinlet 6" wide, seams of chlorite host in quartz, minor pyrite.	0.003
39	rock	highly sheared folded mafic metavolcanics, 2-3 % fine pyrite.	0.001
40	rock	highly sheared metavolcanics reddish iron staining possibly hematite, minor pyrite.	0.018

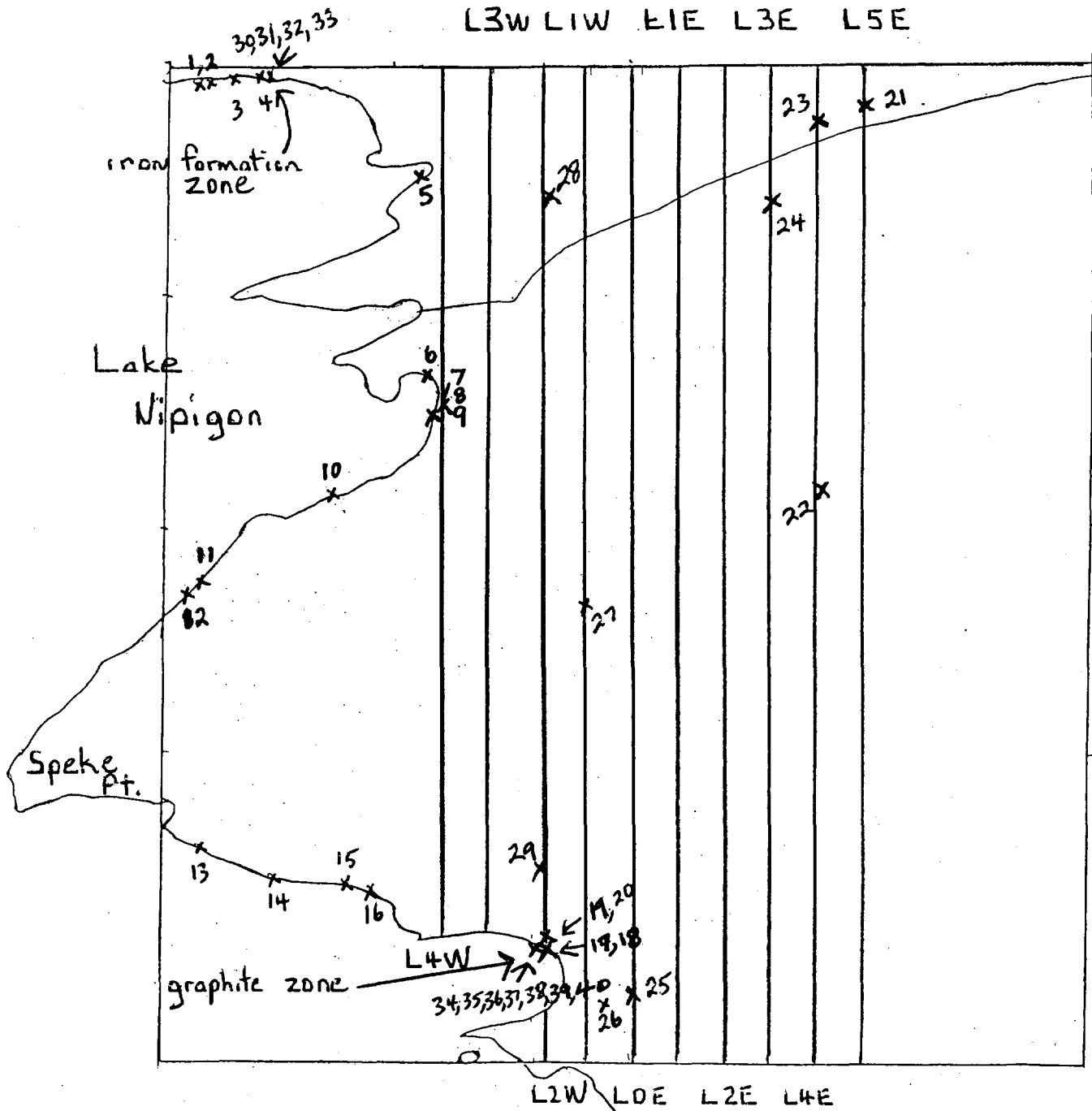


Speke Point Property  
 South Group  
 Maryjane Lake Area



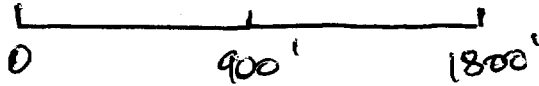

 - South Group - Work Area  
 claim # 1215283

# SPEKE PT PROPERTY South Group



Scale:

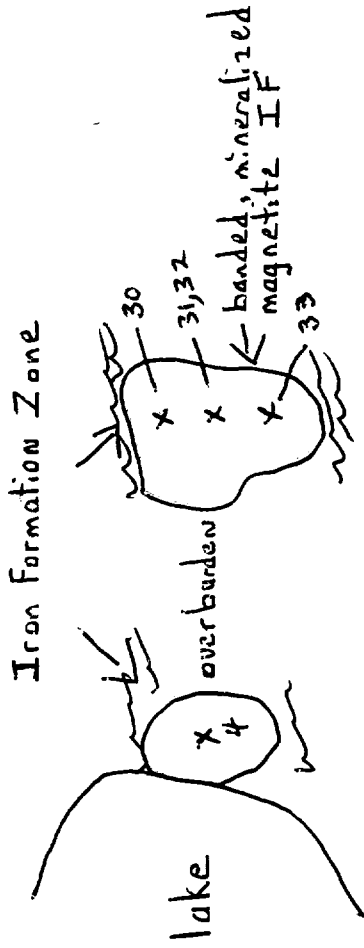
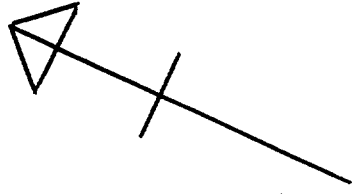
1" = 900'



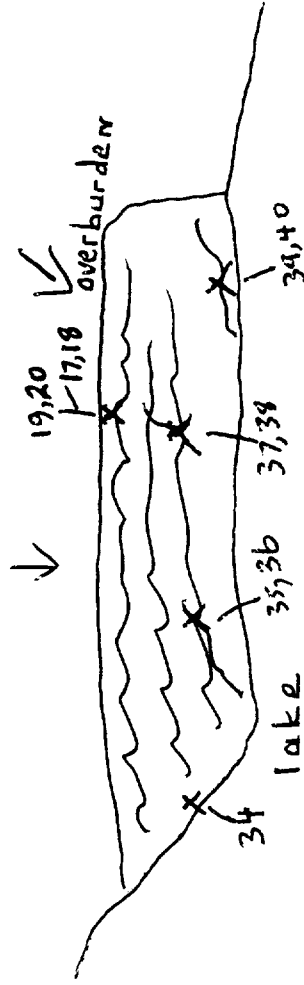
LEGEND:

- ||| - flagged grid
- X - sample location
- 1,2 - sample number

# SPEKE PT PROPERTY South Group



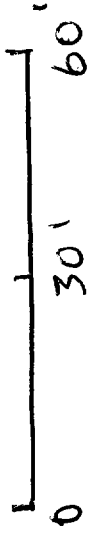
Graphite Zone  
sheared, mineralized  
graphitic meta volcanics



LEGEND:

- O - exposed area
- X - pit
- 1, 2 - sample number
- ~ - quartz vein
- ~ - shearing & folding

Scale: 1" = 30'





# ACCURASSAY LABORATORIES

A DIVISION OF ASSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2  
THUNDER BAY, ONTARIO P7B 6G3  
PHONE (807) 623-6448  
FAX (807) 623-6820

Page 1

DERREN C. GOODMAN  
P.O. BOX 3  
BEARDMORE, ONTARIO  
POT 1G0

June 19, 1997

Job# 9740438

Accurassay	SAMPLE # Customer		Gold ppb	Gold Oz/t
	1	1	<5	<0.001
	2	2	12	<0.001
	3	3	<5	<0.001
	4	4	<5	<0.001
	5	5	11	<0.001
	6	6	6	<0.001
	7	7	<5	<0.001
	8	8	7	<0.001
	9	9	<5	<0.001
	10	10	<5	<0.001
	11 Check	10	<5	<0.001
	12	11	16	<0.001
	13	12	<5	<0.001
	14	13	<5	<0.001

Certified By: \_\_\_\_\_



# ACCURASSAY LABORATORIES

A DIVISION OF ASSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2  
THUNDER BAY, ONTARIO P7B 6G3  
PHONE (807) 623-6448  
FAX (807) 623-6820

Page 1

DARREN C. GOODMAN  
P.O. BOX 3  
BEARDMORE, ONTARIO  
P0T 1G0

June 27, 1997

Job# 9740480

Accurassay	SAMPLE # Customer		Gold ppb	Gold Oz/t
	1	14	7	<0.001
	2	15	23	<0.001
	3	16	8	<0.001
	4	17	<5	<0.001
	5	18	<5	<0.001
	6	19	15	<0.001
	7	20	6	<0.001
	8 Check	20	21	<0.001

Certified By: \_\_\_\_\_



# ACCURASSAY LABORATORIES

A DIVISION OF ASSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2  
THUNDER BAY, ONTARIO P7B 6G3  
PHONE (807) 623-6448  
FAX (807) 623-6820

Page 1

DARREN GOODMAN  
P.O. BOX 3  
BEARDMORE, ONTARIO  
P0T 1G0

July 16, 1997

Job# 9740552

Accurassay	SAMPLE # Customer		Gold ppb	Gold Oz/t
1	21		15	<0.001
2	22		22	<0.001
3	23		19	<0.001
4	24		7	<0.001
5	25		11	<0.001
6 check	25		13	<0.001

Certified By: \_\_\_\_\_



# ACCURASSAY LABORATORIES

A DIVISION OF ASSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2  
THUNDER BAY, ONTARIO P7B 6G3  
PHONE (807) 623-6448  
Page 1 FAX (807) 623-6820

DERREN GOODMAN  
P.O. BOX 3  
BEARDMORE, ONTARIO  
P0T 1G0

August 5, 1997

Job# 9740638

Accurassay	SAMPLE #	Customer	Gold ppb	Gold Oz/t
	1	26	25	<0.001
	2 Check	26	5	<0.001

Certified By: \_\_\_\_\_



# ACCURASSAY LABORATORIES

A DIVISION OF ASSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2  
THUNDER BAY, ONTARIO P7B 6G3  
PHONE (807) 623-6448  
FAX (807) 623-6820

Page 1

DARREN GOODMAN  
P.O. BOX 3  
BEARDMORE, ONTARIO  
P0T 1G0

August 12, 1997

Job# 9740674

Accurassay	SAMPLE # Customer		Gold ppb	Gold Oz/t
	1	27	11	<0.001
	2	28	<5	<0.001
	3	29	7	<0.001
	4 Check	29	9	<0.001

Certified By: \_\_\_\_\_





# ACCURASSAY LABORATORIES

A DIVISION OF ASSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2  
THUNDER BAY, ONTARIO P7B 6G3  
PHONE (807) 623-6448  
FAX (807) 623-6820

Page 1

DARREN GOODMAN  
P.O. BOX 3  
BEARDMORE, ONTARIO  
P0T 1G0

Aug 21, 1997

Job# 9740715

Accurassay	SAMPLE # Customer		Gold ppb	Gold Oz/t
	1	<del>30</del> 30	16225	0.473
	2	<del>30</del> 31	74	0.002
	3 Check	<del>30</del> 31	38	0.001

Certified By: \_\_\_\_\_



# ACCURASSAY LABORATORIES

A DIVISION OF ASSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2  
THUNDER BAY, ONTARIO P7B 6G3  
PHONE (807) 623-6448  
FAX (807) 623-6820

Page 1

DARREN GOODMAN  
P.O. BOX 3  
BEARDMORE, ONTARIO  
P0T 1G0

Sep 17, 1997

Job# 9740827

Accurassay	SAMPLE # Customer		Gold ppb	Gold Oz/t
	1	32	25	<0.001
	2	33	11	<0.001
	3	34	<5	<0.001
	4	35	<5	<0.001
	5	36	<5	<0.001
	6	37	<5	<0.001
	7	38	94	0.003
	8	39	18	<0.001
	9	40	600	0.017
	10 Check	40	622	0.018

Certified By: \_\_\_\_\_



# ACCURASSAY LABORATORIES

A DIVISION OF ASSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2  
THUNDER BAY, ONTARIO P7B 6G3  
PHONE (807) 623-6448  
FAX (807) 623-6820

Page 1

DARREN GOODMAN  
P.O. BOX 3  
BEARDMORE, ONTARIO  
P0T 1G0

Sep 17, 1997

Job# 9740827

Accurassay	SAMPLE #		Copper ppm
	Accurassay	Customer	
1	1	32	734
2	2	33	112

Certified By: \_\_\_\_\_

## **JOBS CREATED**

1. Contractor - prospector  
Manual work - report

Herb G. Goodman  
35 days - 35 person days

2. Manual work

Marcel Vezina  
30 days - 30 person days

3. Manual work

Michael Brunet  
16 days - 16 person days

No. \_\_\_\_\_ Oct. 3 1997  
**Received** from Darren C. Goodman  
nine hundred ~~xx~~ xx Dollars  
100  
manual work.  
\$ 900.<sup>00</sup> Hub H. Goodman

No. \_\_\_\_\_ Aug. 1 1997  
**Received** from Darren C. Goodman  
Twenty-six hundred ~~xx~~ xx Dollars  
100  
manual work.  
\$ 2600.<sup>00</sup> Hub H. Goodman



5. Work to be recorded and distributed. Work can only be assigned to claims that are contiguous (adjoining) to the mining land where work was performed, at the time work was performed. A map showing the contiguous link must accompany this form.

W-9840.00402

Mining Claim Number. Or if work was done on other eligible mining land, show in this column the location number indicated on the claim map.	Number of Claim Units. For other mining land, list hectares.	Value of work performed on this claim or other mining land.	Value of work applied to this claim.	Value of work assigned to other mining claims.	Bank. Value of work to be distributed at a future date.
eg TB 7827	16 ha	\$26,825	N/A	\$24,000	\$2,825
eg 1234567	12	0	\$24,000	0	0
eg 1234568	2	\$8,892	\$4,000	0	\$4,892
1 TB 1210732	12	10,025 <sup>14</sup>	9600 <sup>00</sup>		425 <sup>00</sup>
2 TB 1215283	16	10,550 <sup>1</sup>	6400 <sup>00</sup>		4159 <sup>00</sup>
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
Column Totals		20,582			

2-18418

RECORDED

APR 15 1998

**RECORDED**  
APR 15 1998

I, \_\_\_\_\_, do hereby certify that the above work credits are eligible under subsection 7 (1) of the Assessment Work Regulation 6/96 for assignment to contiguous claims or for application to the claim where the work was done.

Signature of Recorded Holder or Agent Authorized in Writing

*Herb G. Goodman*

Date

*April 15/98*

**6. Instructions for cutting back credits that are not approved.**

Some of the credits claimed in this declaration may be cut back. Please check (✓) in the boxes below to show how you wish to prioritize the deletion of credits:

- 1. Credits are to be cut back from the Bank first, followed by option 2 or 3 or 4 as indicated.
- 2. Credits are to be cut back starting with the claims listed last, working backwards; or
- 3. Credits are to be cut back equally over all claims listed in this declaration; or
- 4. Credits are to be cut back as prioritized on the attached map or as follows (describe):

**RECEIVED**  
APR 20 1998  
GEOSCIENCE ASSESSMENT OFFICE

Note: If you have not indicated how your credits are to be deleted, credits will be cut back from the Bank first, followed by option number 2 if necessary.

**For Office Use Only**

Received Stamp	Deemed Approved Date	Date Notification Sent
	Date Approved	Total Value of Credit Approved
Approved for Recording by Mining Recorder (Signature)		





Geoscience Assessment Office  
933 Ramsey Lake Road  
6th Floor  
Sudbury, Ontario  
P3E 6B5

Telephone: (888) 415-9846  
Fax: (877) 670-1555

September 14, 1998

HERB GARRY GOODMAN  
46 McKenzie St.  
P.O. BOX 216  
Beardmore, Ontario  
P0T-1G0

Visit our website at:  
[www.gov.on.ca/MNDM/MINES/LANDS/mlsmnpge.htm](http://www.gov.on.ca/MNDM/MINES/LANDS/mlsmnpge.htm)

Dear Sir or Madam:

**Submission Number:** 2.18418

**Status**

**Subject: Transaction Number(s):** W9840.00402 Approval After Notice

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We have reviewed your Assessment Work submission with the above noted Transaction Number(s). The attached summary page(s) indicate the results of the review. WE RECOMMEND YOU READ THIS SUMMARY FOR THE DETAILS PERTAINING TO YOUR ASSESSMENT WORK.

If the status for a transaction is a 45 Day Notice, the summary will outline the reasons for the notice, and any steps you can take to remedy deficiencies. The 90-day deemed approval provision, subsection 6(7) of the Assessment Work Regulation, will no longer be in effect for assessment work which has received a 45 Day Notice. Allowable changes to your credit distribution can be made by contacting the Geoscience Assessment Office within this 45 Day period, otherwise assessment credit will be cut back and distributed as outlined in Section #6 of the Declaration of Assessment work form.

Please note any revisions must be submitted in DUPLICATE to the Geoscience Assessment Office, by the response date on the summary.

If you have any questions regarding this correspondence, please contact Lucille Jerome by e-mail at [jeromel2@epo.gov.on.ca](mailto:jeromel2@epo.gov.on.ca) or by telephone at (705) 670-5858.

Yours sincerely,



ORIGINAL SIGNED BY  
Blair Kite  
Supervisor, Geoscience Assessment Office  
Mining Lands Section

# Work Report Assessment Results

**Submission Number:** 2.18418

**Date Correspondence Sent:** September 14, 1998

**Assessor:** Lucille Jerome

<b>Transaction Number</b>	<b>First Claim Number</b>	<b>Township(s) / Area(s)</b>	<b>Status</b>	<b>Approval Date</b>
W9840.00402	1210732	MARYJANE LAKE	Approval After Notice	August 24, 1998

**Section:**

9 Prospecting PROSP

10 Physical PMAN

Assessment work credit has been approved as outlined on the original Declaration of Assessment Work Form accompanying this submission.

**Correspondence to:**

Resident Geologist  
Thunder Bay, ON

Assessment Files Library  
Sudbury, ON

**Recorded Holder(s) and/or Agent(s):**

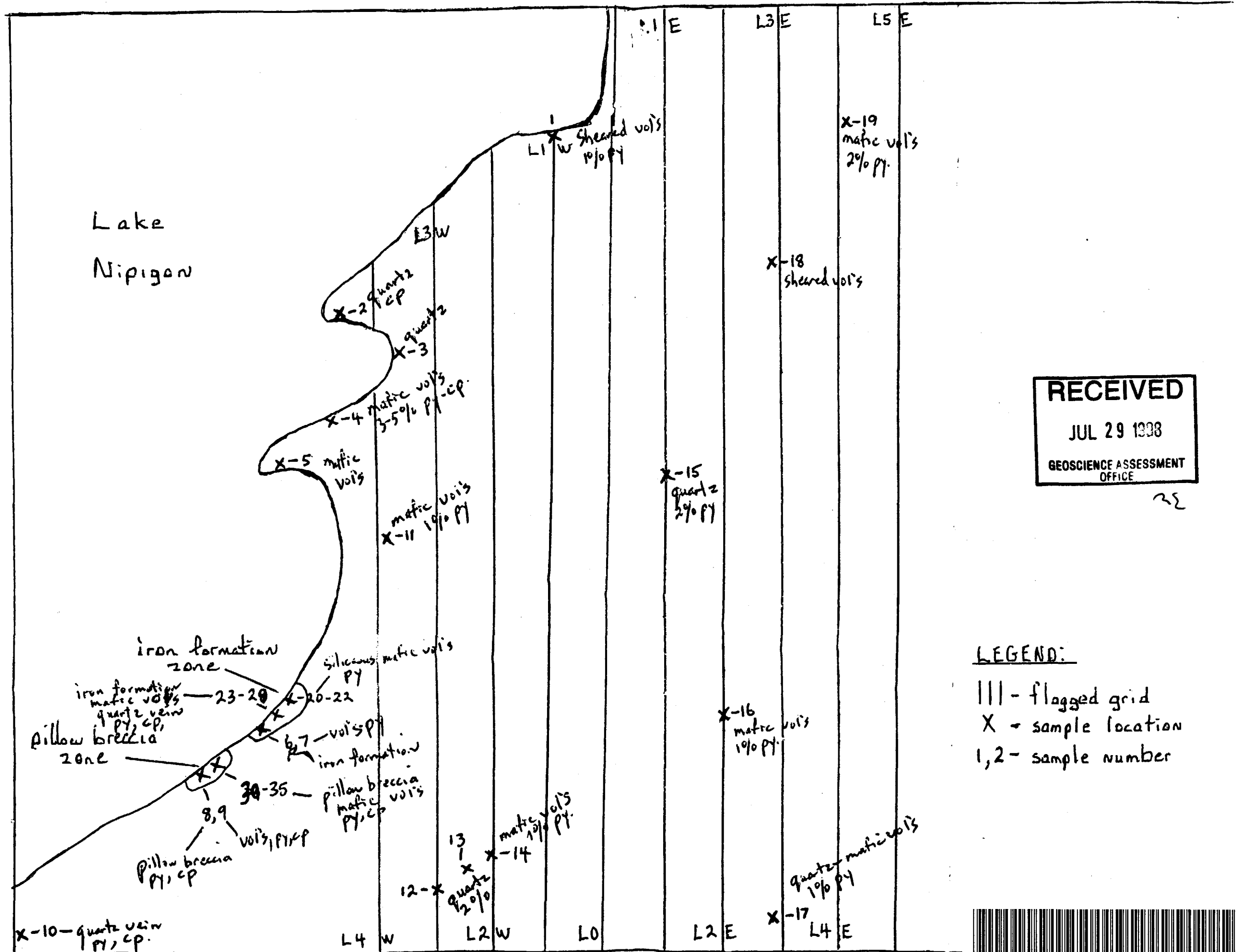
HERB GARRY GOODMAN  
Beardmore, Ontario

HERBERT KENNETH SENIOR GOODMAN  
Beardmore, Ontario

DARREN CLARKE GOODMAN  
Beardmore, Ontario

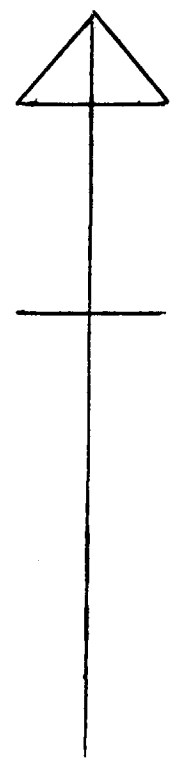


SPEKE PT PROPERTY  
 Beep mat and Prospecting Survey  
 claim # 1210732



Scale:  
 1:5,000  
 50m, 100m, 150m

RECEIVED  
 JUL 29 1988  
 GEOSCIENCE ASSESSMENT  
 OFFICE



LEGEND:  
 ||| - flagged grid  
 X - sample location  
 1,2 - sample number

