Report

On

Mapping, Prospecting and Sampling Works

Performed on the Allsopp Claim Group

Otto Township-Larder Lake Mining Division

Claim Numbers 3000376, 3008979, 3008980

For

Arnold E. Allsopp

By

2.30981

Jim Janzen B.Sc.
Senior Geological Consultant
MPH Consulting Limited

November 2005

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Summary

The Allsopp Claim group is located within Otto Township near its north-central boundary with Teck Township. The Town of Kirkland Lake is located approximately 8.5km to the northeast. The property consists of the three claims, 3000376, 3008979 and 3008980 totaling 15 units. Assessment work required to keep the claims in good standing is $6,000.00.

The claims group is located about 2km south of the prolific Larder Lake Fault (Break). A north-south fault on the property is hypothesized to radiate off the Larder Lake Fault. Past work on the property by Rivard included diamond drilling. One of their holes is reported to have returned 0.107 Au/oz/ton over 13 feet.

The property is underlain by mafic flow and Silicic tuff with lesser Syenite intrusions to the south and east. The most interesting surface geology on the property is located to the northeast on claim 3008980. Numerous trenches were located here and sampled. The best assay from the old workings was 89 ppb Au from sample 89861.

The results of the sampling program are considered disappointing. However the potential of the property to host a significant gold deposit at depth is unknown. Given the close proximity to the Larder Lake Fault further exploration is recommended on the property.

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INTRODUCTION

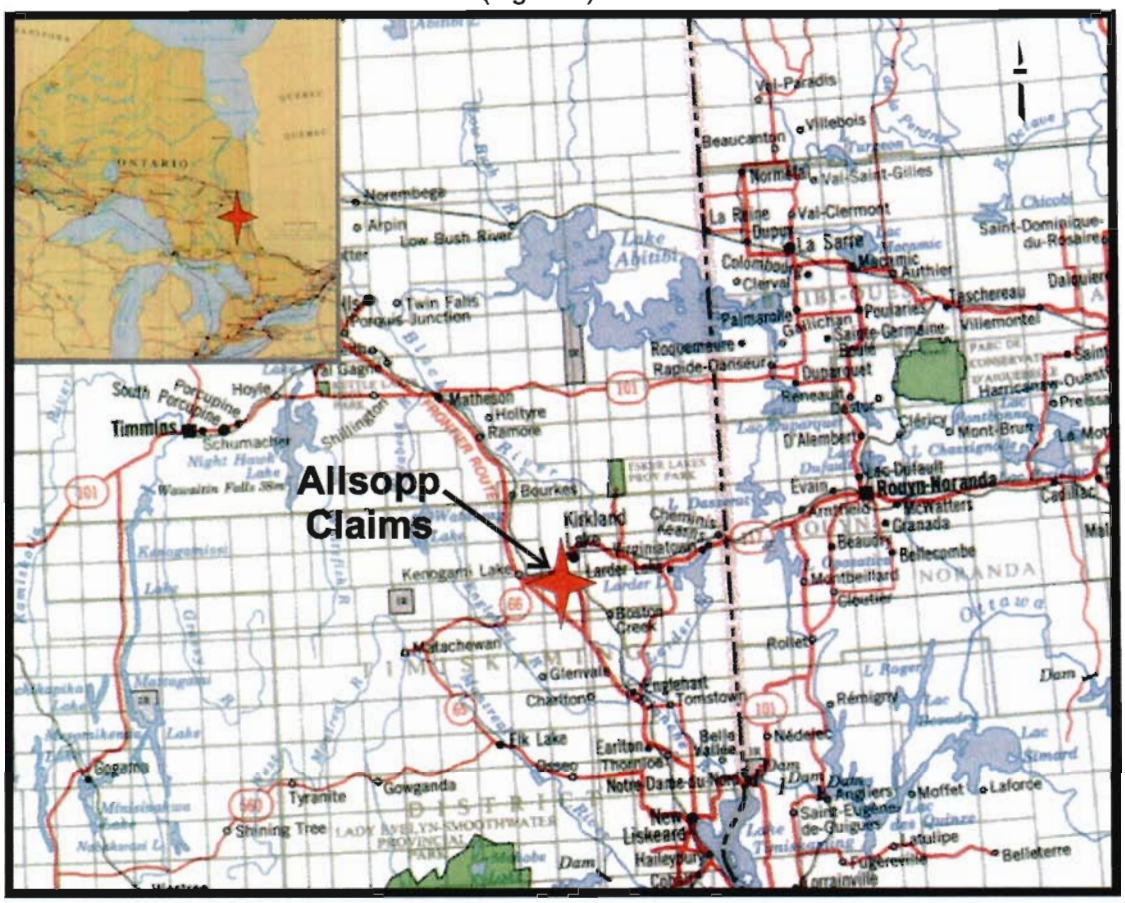
From November 17th, 2005 to November 22, 2005 a program of mapping, prospecting and sampling was completed on the Allsopp claim group. Additional information from assessment files, government maps and geophysical surveys, personnel communications with local prospectors was also utilized to prepare this report. The results of this program are presented below.

LOCATION AND ACCESS

The Allsopp claim group is located in Northeastern Ontario within the Larder Lake Mining Division. The claims are located within Otto Township near its north-central boundary with Teck Township. The Town of Kirkland Lake is about 8.5km to the northeast and the Town of Swastika about 2.5 km to the north-northwest. Access to the east and central portion of the claim group can be obtained from an old road-trail which branches off of highway 112 immediately south of the Ontario Northland Railway over pass on the west side of the highway. The southwest part of the property can be accessed by a trail that branches off the Otto Lake access road to the head waters of the Blanche River. The Northwest section of the claims can be accessed by The Bear Rapids Ski Trails that originate at Culver Park in Swastika (see figure 1 and 2).

Location Map

(Figure 1)



TOPOGRAPHY AND VEGATATION

Elevations of the property vary from just below 300m to about 370m. The northeast part of the property, east of Murdock creek is low plateau of just over 300m. Vegetation here is generally tag alders and spruce with numerous outcrops. The central portion of the property which encompasses Murdock Creek and the Blanche River is generally low lying, often swamp, with tag alders and less spruce, jack-pine, poplar and birch trees. Out crop is sparse in this part of the property. The west portion of the property is rugged with elevations varying from 300 to 370m. Outcrop is common and generally is mafic flows which form steep hills. Vegetation here consists of more mature spruce trees with lesser jack pine and poplar.

THE PROPERTY

The property consists of the three claims totaling 15 units located near the north boundary of Otto Township. The following table, Table 1, presents information about the claims.

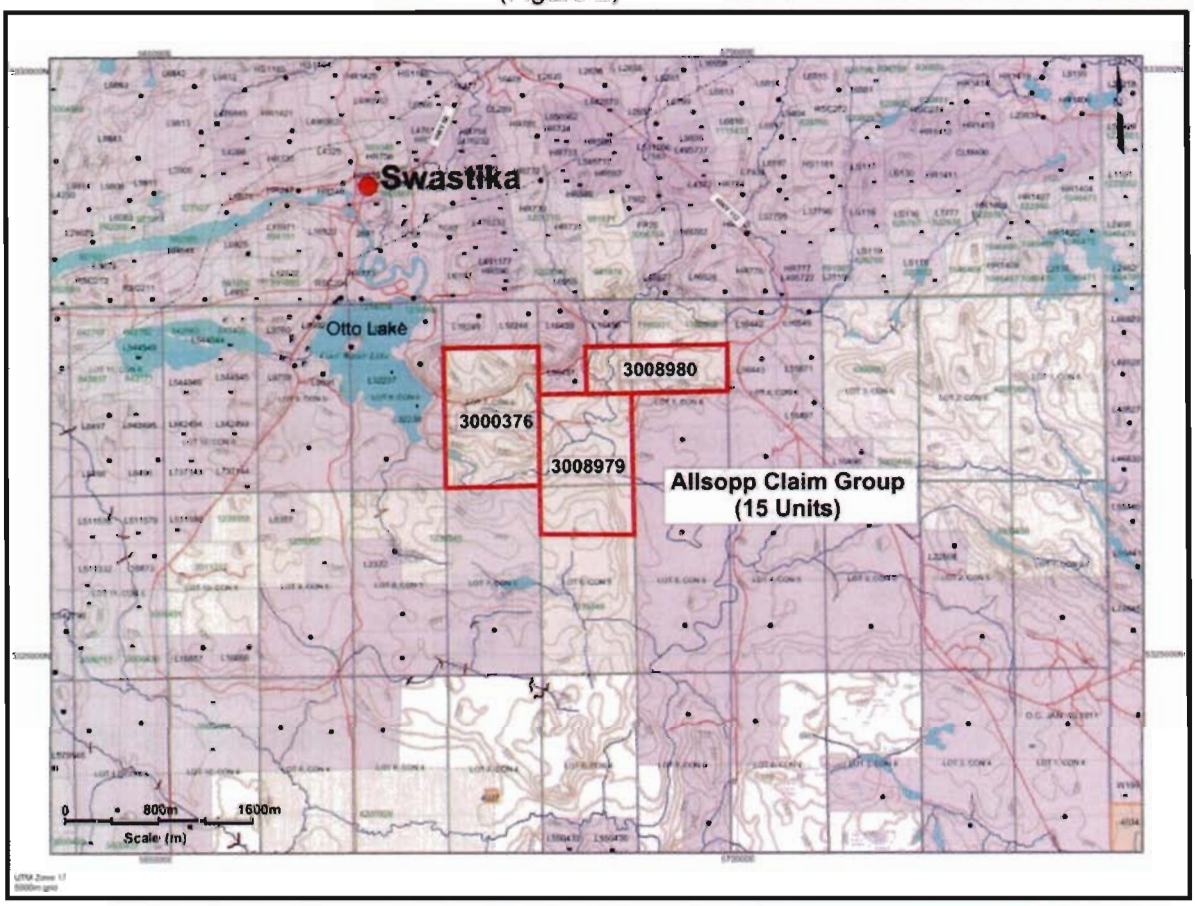
Claim Information
Table 1

Claim #	Units	Hectares	Holder	Area and Lot Description	Due Date	Work Required
3008980	3	48	Arnold E. Allsopp CN:101972	Otto Twp. (M-0379) SE ¼ of N½ Lot 6 + S½ of, N½ Lot 5 Con 6	2005-Dec-04	$1,200.00
3008979	6	96	Arnold E. Allsopp CN:101972	Otto Twp.(M-0379) S½ Lot 6 Con 6+ N½ of, N½ Lot 6 Con 5	2005-Dec-04	$2,400.00
3000376	6	96	Arnold E. Allsopp CN:101972	Otto Twp.(M-0379) S½ of N½ + S½ Lot 7, Con 6	2005-Dec-04	$2,400.00

At present $6,000.00 of assessment work is required by December 4, 2005 to keep the claims in good standing. The Claim Location Map, figure 2, located below illustrates the locations of the claims.

An option agreement is pending between Mr. Allsopp and Richview Resources Inc. The current work was funded and implemented by Richview on behalf of the property owner.

Claim Location Map
(Figure 2)



PREVIOUS WORK

The first known government map covering the Allsopp claims was the "Geology of Teck Township and the Kenogami Lake Area", map No. 1946-1 by J. Thomson in 1948. H.Lovell mapped the area again in 1967-1968 Map No. 2239 Eby – Otto Area.

Exploration in the area is generally limited. Chavigny Gold Mines Limited completed three diamond drill holes. The first two on claim 3008979 and the third on claim 3000376 (see figure 3). The first hole was drilled to the southwest

at a dip of -80°. The hole was drilled to a depth of 1043 feet and is reported to have intersected altered greenstone and quartz carbonate veining throughout. The best assay was 0.04 oz/ton Au from 202 to 202.5 feet. The second hole was also drilled southwest at a dip of -70° to 945 feet. This hole did not return any interesting results. The third hole was drilled on the southwest portion of claim 3000376. A sludge assay from 230 to 237.5 feet is reported to have returned 0.02 oz/ton/Au. In 1992 Rivard completed 3.5km of Maxi-Probe EM Surveying and a diamond drill hole near the two original Chavigny holes. This hole is reported to have intersected komatiitic and tholeiitic flows and returned 0.107 oz/ton/Au over 13 feet. Attempts to verify this assay by past workers by re-sampling the old core failed to duplicate the original result.

Rivard is also reported to have completed an additional diamond drill hole which did not return interesting results. Stripping and blasting in the north-east portion of the property was completed but by unknown workers.

The Ontario Geological Survey has flown geophysical surveys over the property. The most recent being the Kirkland Lake-Larder Lake Magnetic Survey (1053b). All known airborne geophysical data that covered the Allsopp claim group is compiled on figure 4 presented later in this report.

(After Carmicheal)

REGIONAL GEOLOGY

The property is underlain by Archean meta-volcanics and sediments of the Larder Lake Group and possibly of the Skead Group. In general the northern portion of the property is underlain by basaltic Komatiite and the southern part by tholeiitic to calc-alkaline flow which may be part of the Skead group. The prolific Larder Lake Fault passes approximately 2km to the north of the property.

PROPERTY GEOLOGY

The property is underlain by two main rock types, Basaltic Flows and Silicic Tuffs (see figure 3). The units trend from 280° to 320°and dip steeply to the south and north. The basalts are generally dark green in color, massive, very fine grained and often biotitic. The tuffs are light grey in color, very fine grained and are intermediate to felsic in composition. The photo to the right is of Silicic Tuff at sample location 89867.



Lesser outcrops of Syenite were located near the south boundary of claim 3008980 and near the central east boundary of claim 3008976.

A fault zone is interpreted to cross the property in a north-south direction in the area of Murdock Creek (see figure 3).

EXPLORATION PROGRAM 2005

Mapping, Prospecting and Sampling

From November 17th, 2005 to November 22, 2005 a program of mapping, prospecting and sampling was completed on the Allsopp claim group. Conditions were less than ideal due to snow cover but numerous old trenches and out crops were located and sampled. Twenty two samples were taken and were sent to Swastika Laboratories Ltd.

The samples were analyzed for gold using 30g fire assay with an AA finish.

The recent Kirkland Lake-Larder Lake Magnetic Survey (1053b) was also obtained and data from it in relation to the claim group is presented on Figure 4.

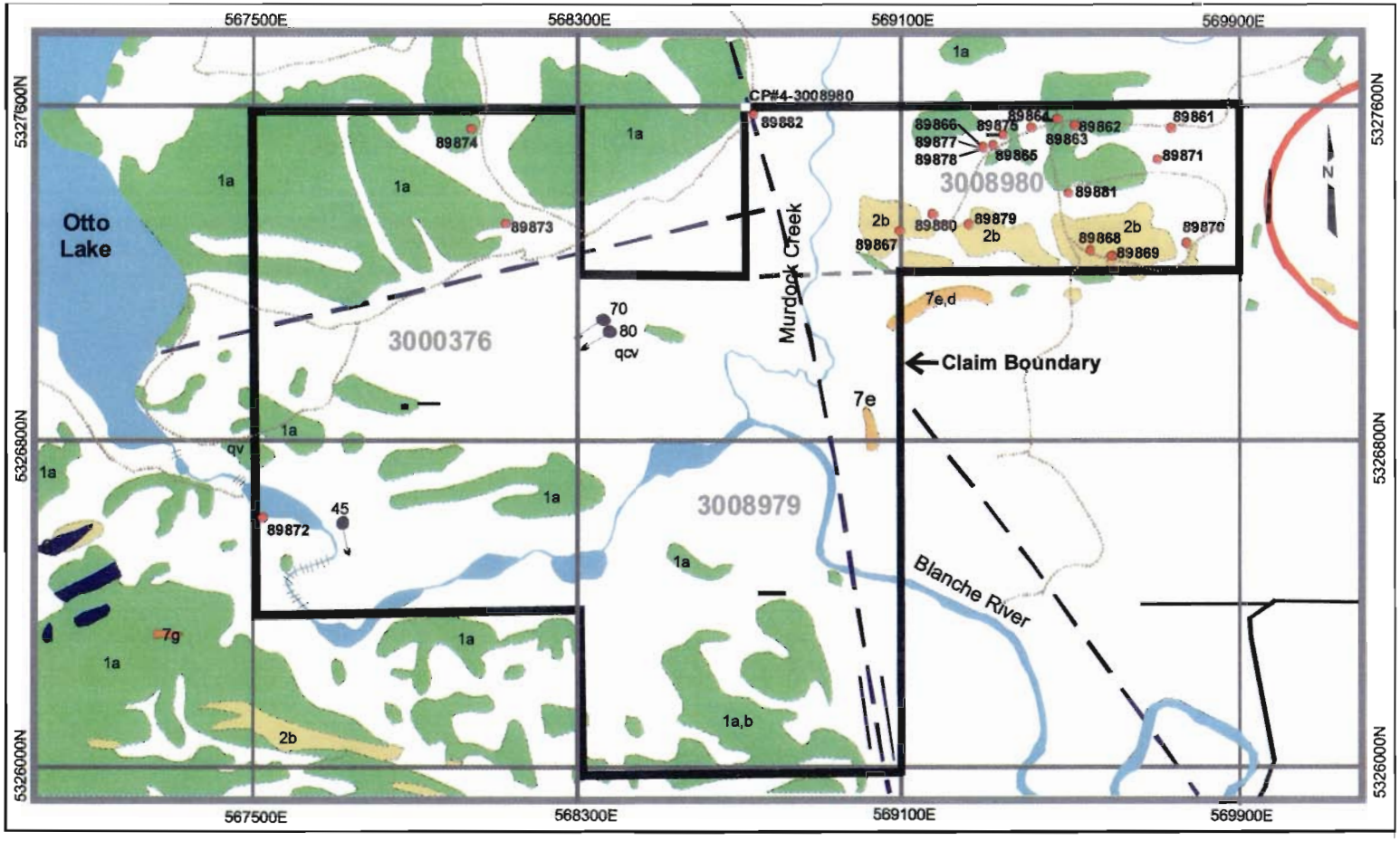
RESULTS

Twenty two samples were taken on the property. The location of these samples, a brief description and assay results are presented on table 2 and figure 3 presented below.

Sample Information
Table 2

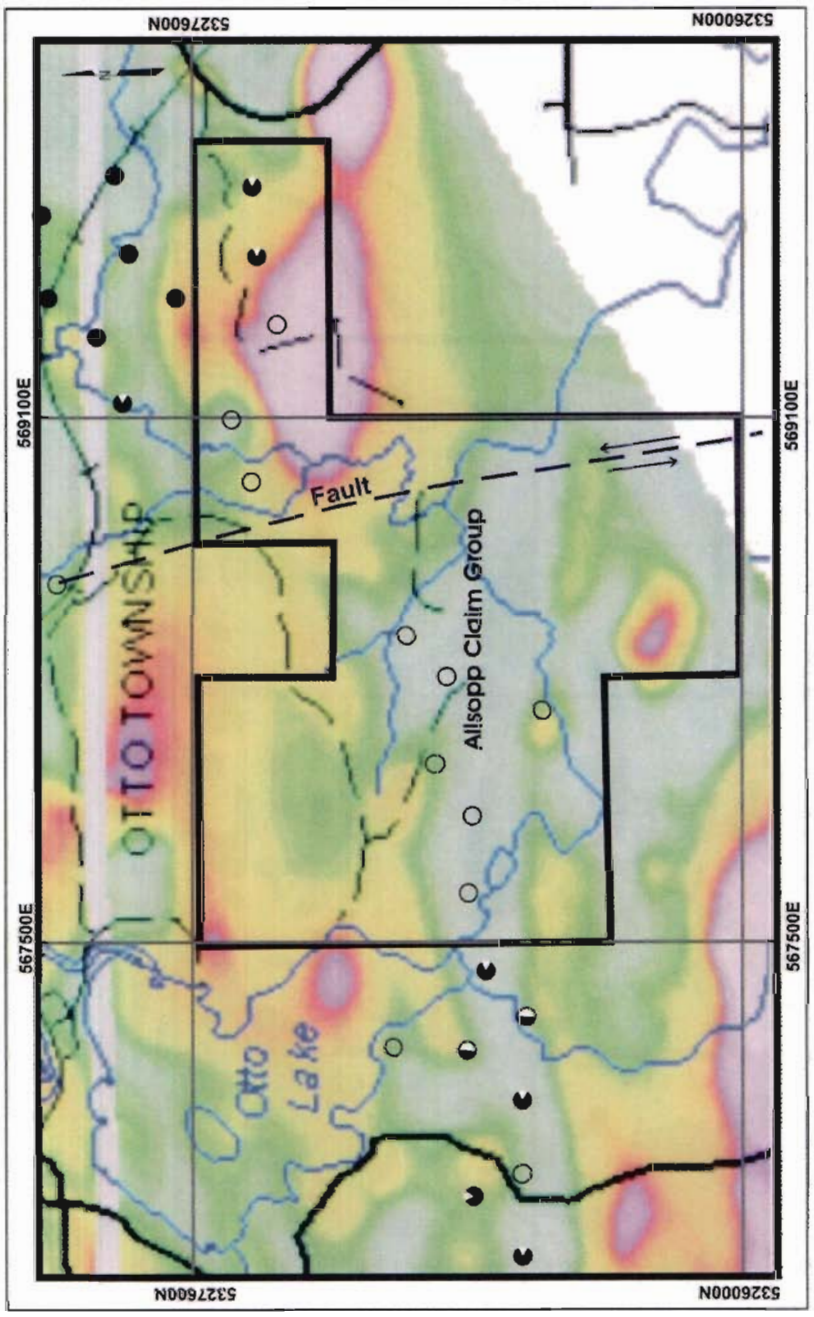
Sample #	Location UTM Zone 17U	Description	Au PPB
89861	0569699 E 5327687 N	Mafic Volcanic (1a), weak gossan, possible old trench, 335°/55°E	89
89862	0569475 E 5327592 N	5m thick shear zone trending 280°/80°S, Mafic Volcanic, dark grey with rust and limonite stain-Old trench	3
89863	0569437 E 5327607 N	Mafic Flow (1a), biotitic, 1cm quartz-carbonate stringer, tr-½% pyrite, 310°/90°	27
89864	0569371 E 5327588 N	Silicic Tuff (2a) Old pit, light grey with rust stain, trace pyrite, 300°/80° S	Nil
89865	0569279 E 5327545 N	Sheared Mafic Volcanic (1a), 300°/75°S, 10cm Quartz Carbonate vein, rusty	Nil
89866	0569259 E 5327542 N	0.5 m thick Quartz Vein in Mafic Volcanic (1a), tr pyrite, 300°/90°, structure hard to see due to ice and snow. (sample is primarily vein material)	Nil
89867	0569058 E 5327338 N	Silicic Tuff (2a), trace pyrite, 300°/80°	Nil
89868	0569520 E 5327272 N	Syenite, pink, very fine grained massive, tr-½ pyrite.	Nil
89869	0569545 E 5327271 N	Mafic Flow (1a), basalt, biotitic, weakly foliated-sheared, 340°/70°S	Nil

Sample #	Location UTM Zone 17U	Description	Au PPB
89870	0569764 E 5327321 N	Massive Mafic Flow (1a)	Nil
89871	0569677 E 5327508 N	Massive Mafic Flow (1a)	Nil
89872	0567505 E 5326711 N	Massive Mafic Flow (1a), trace to ½% pyrite	Nil
89873	0568117 E 5327279 N	Massive Mafic Flow (1a), trace pyrite	Nil
89874	0568067 E 5327624 N	Massive Mafic Flow (1a)	Nil
89875	0569308 E 5327570 N	Mafic Flow (1a), trending 290°, trace pyrite	Nil
89876	0569314 E 5327548 N	Silicified Mafic Volcanic (1a), possible Silicic Tuff (2a), 3-5% pyrite (near sample 89865)	Nil
89877	0569261 E 5327540 N	Near sample 89866, Hanging wall sample to the vein, Mafic Volcanic (1a) with trace pyrite	Nil
89878	0569260 E 5327541 N	Near sample 89866, Footwall sample to the vein, Altered, silica, Mafic Volcanic (1a) with trace pyrite, 280°/75°S	Nil
89879	0569224 E 5327356 N	Silicic Tuff in old trench, trending 235°	Nil
89880	0569137E 5327382 N	Mafic Volcanic-Flow (1a), biotitic, very fine grained, massive	Nil
89881	0569464 E 5327428 N	Massive Mafic Flow (1a)	Nil
89882	0568672 E 5327640 N	Massive Mafic Flow (1a)	Nil



Allsopp Claim Group
Otto Township
(Figure 3)
compiled by J.Janzen Nov. 2005

The magnetic data from the Kirkland Lake-Larder Lake Survey (1053b) covering the Allsopp Claim group is presented below in Figure 4.



Ontario Geological Survey-Kirkland Lake-Larder Lake Area Survey
Geophysical Data Set 1053b
(Figure 4)

DISSCUSION AND RECOMENDATIONS

The most interesting surface geology on the property is located to the northeast on claim 3008980. Numerous trenches were located here and sampled. In this area steep shear zones bearing about 300° are exposed.

Most of the trenches-pits expose sheared mafic flows which are often rusty and contain up to 5% pyrite locally. Small, 1 cm to 0.5m wide quartz-carbonate veins were also noted in most of the old workings. The photo to the right is from one of the pits (sample No. 89862).



Most of the showings are located on the north margin of a magnetic high. Nine samples were taken from old workings and the best assay, from sample 89861 returned 89 ppb Au from mafic volcanic with a weak gossan. Sample 89863 returned 27ppb Au from mafic volcanic with a1cm thick quartz carbonate vein. Sample 89862 (photo above) only returned 2 ppb Au. All other samples were below detection limit.

The assay results from surface sampling are considered disappointing. However the potential of the property to host an economic gold deposit at depth remains unknown. Given the properties proximity to the Larder Lake fault further exploration consisting of geophysics, possibly I.P., with follow up diamond drilling is recommended.

SUMMARY OF EXPENDATURES

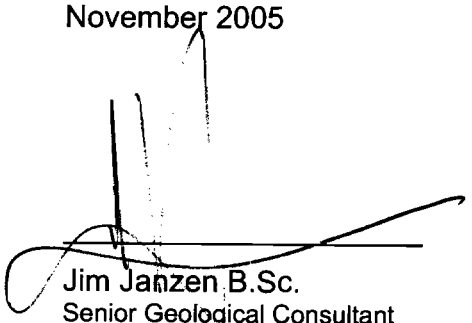
The following Table, Table 3, summarizes the expenses incurred while mapping, prospecting, sampling and report preparation for the Allsopp claim group.

Summary of Expenditures
Table 3

Expense Type-Description	Amount CDN $
Travel Sudbury-Kirkland Lake-Sudbury (620km @ 0.35/km +15%)	$249.55
Truck Rental in Kirkland Lake	$293.25
ATV Rental	$172.50
Fuel	$43.70
Accommodation and Meals	$600.94
Assay Costs	$364.20
Labor Charge	$552.00
Senior Geological Consultant (6 days @ $700, Field work & report)	$4,200.00
Exploration Manager (1 day @ $800, site visit & report)	$800.00
Total	**$7,276.14**

Respectfully Submitted

November 2005



Jim Janzen B.Sc.
Senior Geological Consultant
MPH Consulting Limited

REFERENCES

Allsopp, A.E. Personnel conversations and sketch maps

Carmichael, S.J. 1991, Unknown Report supplied by Arnold Allsopp

Lovell, H. Map 2239, Eby-Otto Area, Timiskaming District, Ontario Department of Mines and Northern Affairs

Ontario Geological Survey, Ontario Airborne Geophysical Surveys, Magnetic Data CD, Kirkland Lake-Larder Lake Survey Area, 1053b

APPENDIX 1

ASSAY DATA

Swastika Laboratories Ltd		
AuAssay2005		
5W-2959-RG1		
11/25/2005	Au	Au Check
	PPB	PPB
89861	89	82
89862	3	-
89863	27	-
89864	Nil	-
89865	Nil	-
89866	Nil	-
89867	Nil	-
89868	Nil	-
89869	Nil	-
89870	Nil	-
89871	Nil	-
89872	Nil	-
89873	Nil	-
89874	Nil	-
89875	Nil	2
89876	Nil	-
89877	Nil	-
89878	Nil	-
89879	Nil	-
89880	Nil	-
89881	Nil	-
89882	Nil	-
Blank	Nil	-
STDOxJ36	2407	-

APPENDIX 2

CLAIM ABSTRACTS

Active Mining Claim Abstract

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LARDER LAKE Mining Division		Claim No: L 3008980		Status: ACTIVE
Due Date:	2005-DEC-04	**Recorded:**	2003-Dec-04	
Work Required:	$ 1,200	**Staked:**		
Total Work:	$ 0	**Township/Area:**	OTTO (M-0379)	
Total Reserve:	$ 0	**Lot Description:**	SE1/4 OF N1/2 LOT 6 +S1/2 OF, N1/2 LOT 5 CON 6	
Present Work Assignment:	$ 0	**Claim Units:**	3	
Claim Bank:	$ 0			

Claim Holders

Recorded Holder(s) Percentage	Client Number
ALLSOPP, ARNOLD EDWIN (100.00 %)	101972

Transaction Listing

Type	Date Applied	Description	Performed Number
STAKER	2003-Dec-04	RECORDED BY BARRETTE, MICHAEL JOSEPH (1000966)	R0380.05000
STAKER	2003-Dec-04	BARRETTE, MICHAEL JOSEPH (105222) RECORDS 100.00 % IN THE NAME OF HUSTON, CARL DAVID (147077)	R0380.05082
TRAN	2005-Sep-20	HUSTON, CARL DAVID (147077) TRANSFERS 100.00 % TO ALLSOPP, ARNOLD EDWIN (101972)	T0580.00239

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

Last modified: d/m/y

Active Mining Claim Abstract

| Main Menu | Back |

LARDER LAKE Mining Division		Claim No: L 3008979		Status: ACTIVE
Due Date:	2005-DEC-04	**Recorded:**	2003-Dec-04	
Work Required:	$ 2,400	**Staked:**		
Total Work:	$ 0	**Township/Area:**	OTTO (M-0379)	
Total Reserve:	$ 0	**Lot Description:**	S1/2 LOT 6 CON 6 + N1/2 OF, N1/2 LOT 6 CON 5	
Present Work Assignment:	$ 0	**Claim Units:**	6	
Claim Bank:	$ 0			

Claim Holders

Recorded Holder(s) Percentage	Client Number
ALLSOPP, ARNOLD EDWIN (100.00 %)	101972

Transaction Listing

Type	Date Applied	Description	Performed Number
STAKER	2003-Dec-04	RECORDED BY BARRETTE, MICHAEL JOSEPH (1000966)	R0380.05000
STAKER	2003-Dec-04	BARRETTE, MICHAEL JOSEPH (105222) RECORDS 100.00 % IN THE NAME OF HUSTON, CARL DAVID (147077)	R0380.05082
TRAN	2005-Sep-20	HUSTON, CARL DAVID (147077) TRANSFERS 100.00 % TO ALLSOPP, ARNOLD EDWIN (101972)	T0580.00239

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

Last modified: d/m/y

Active Mining Claim Abstract

| Main Menu | Back |

LARDER LAKE Mining Division		Claim No: L 3000376		Status: ACTIVE
Due Date:	2005-DEC-04	**Recorded:**	2003-Dec-04	
Work Required:	$ 2,400	**Staked:**		
Total Work:	$ 0	**Township/Area:**	OTTO (M-0379)	
Total Reserve:	$ 0	**Lot Description:**	S1/2 OF N1/2 + S1/2 LOT 7, CON 6	
Present Work Assignment:	$ 0	**Claim Units:**	6	
Claim Bank:	$ 0			

Claim Holders

Recorded Holder(s) Percentage	Client Number
ALLSOPP, ARNOLD EDWIN (100.00 %)	101972

Transaction Listing

Type	Date Applied	Description	Performed Number
STAKER	2003-Dec-04	RECORDED BY BARRETTE, MICHAEL JOSEPH (1000966)	R0380.05000
STAKER	2003-Dec-04	BARRETTE, MICHAEL JOSEPH (105222) RECORDS 100.00 % IN THE NAME OF HUSTON, CARL DAVID (147077)	R0380.05082
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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

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LARDER LAKE
MINING DIVISION
DEC 7 2005

Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Geochemical Analysis Certificate

5W-2959-RG1

Company: **MPH CONSULTING LTD**
Project: Allsopp-Otto
Attn: H. Coates

Date: NOV-25-05

We hereby certify the following Geochemical Analysis of 22 Rock samples submitted NOV-21-05 by .

2.30981

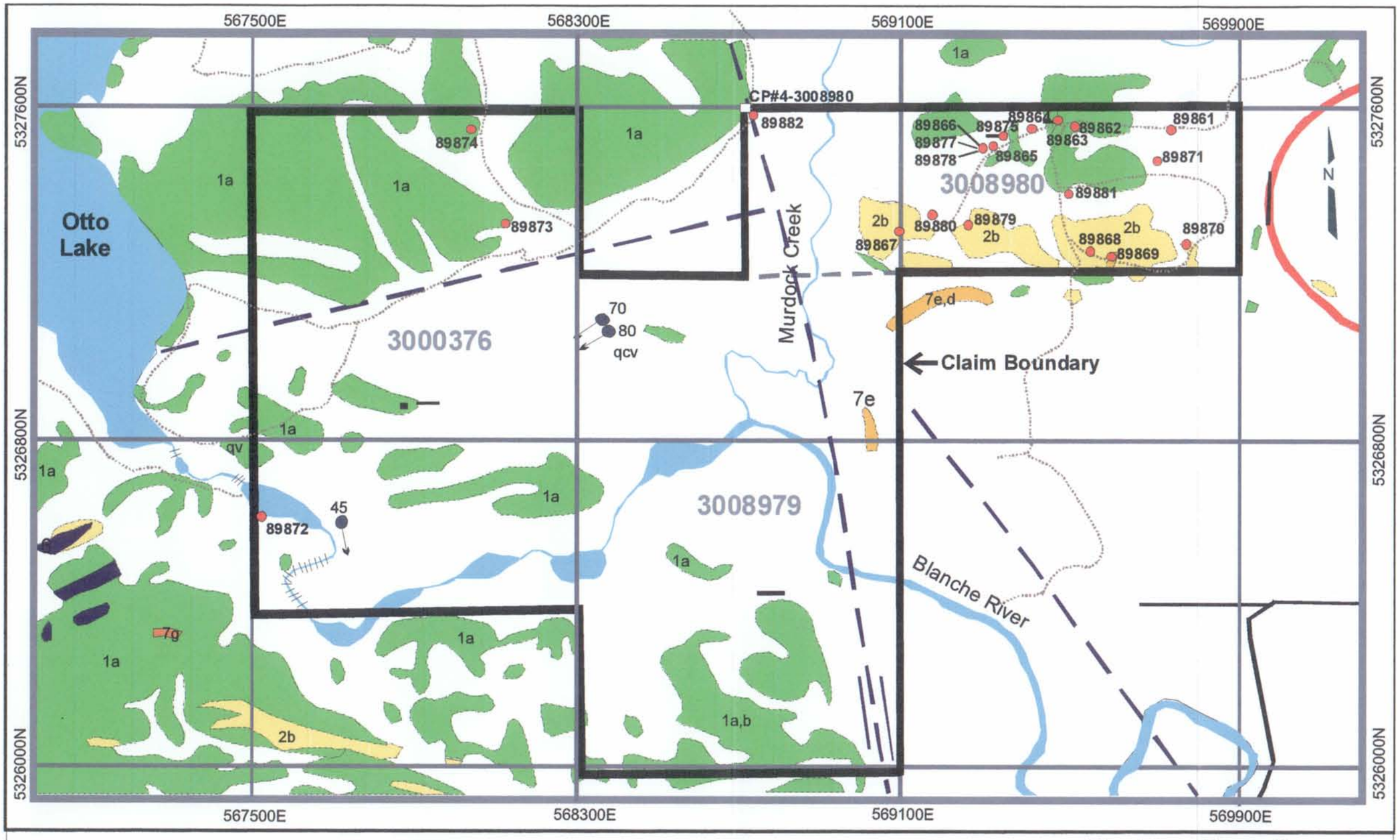
Sample Number	Au PPB	Au Check PPB
89861	89	82
89862	3	-
89863	27	-
89864	Nil	-
89865	Nil	-
89866	Nil	-
89867	Nil	-
89868	Nil	-
89869	Nil	-
89870	Nil	-
89871	Nil	-
89872	Nil	-
89873	Nil	-
89874	Nil	-
89875	Nil	2
89876	Nil	-
89877	Nil	-
89878	Nil	-
89879	Nil	-
89880	Nil	-
89881	Nil	-
89882	Nil	-
Blank	Nil	-
STD OxJ36	2407	-

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2.30981



Geology-Sampling
Allsopp Claim Group
Otto Township
(Figure 3)

compiled by J.Janzen Nov. 2005