Report

On

Mapping, Prospecting and Sampling Works

Performed on the Allsopp West Claim Group

Otto and Eby Townships-Larder Lake Mining Division

Claim Numbers L476737, L476738, L476739, L511327, L511328 L511329, L511330, L511331, L511332, L511578, L511579 & L511580

For

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By

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2.31480

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1.0 INTRODUCTION

From August 30, 2005 to September 1, 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.

2.0 LOCATION AND ACCESS

The Allsopp claim group is located in Northeastern Ontario within the Larder Lake Mining Division (Figure 1). 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. The Allsopp Properties include two claim groups located in the northern parts of Eby and Otto Townships. The West Claims are accessible from the Trans Canada Highway a few kilometres south of Kenogami and the Central Claims via secondary roads leading southward from Kirkland Lake and Swastika. MPH did not visit the Central Claims.

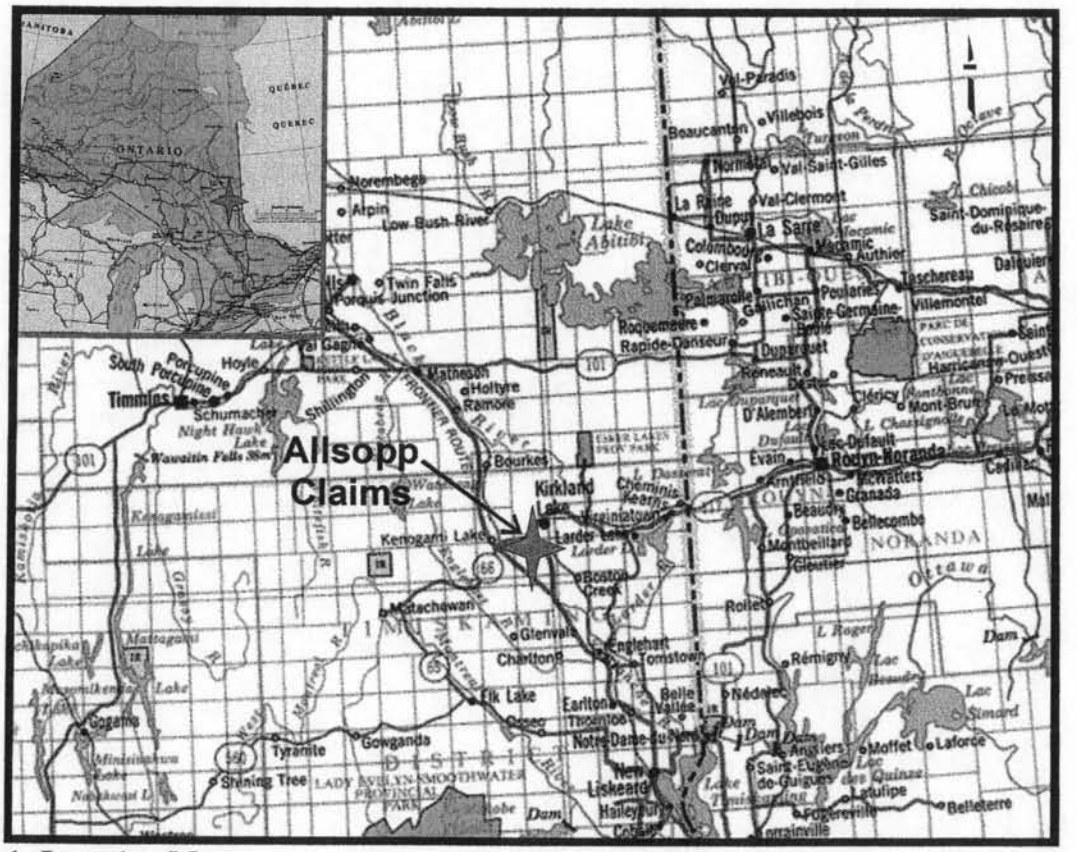


Figure 1: Location Map

3.0 TOPOGRAPHY AND VEGETATION

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.

4.0 THE PROPERTY

The property consists of twelve claims totalling 12 units covering 189 hectares located near the north boundary of Otto and Eby Townships (Figure 2). A summary of mineral rights is provided in Table 1.

Table 1: Claims Information Table

Claim	Township	Tenure Type	Expiry Date
L476737	Eby	21-year Lease	December 31, 2006
L476738	Eby	21-year Lease	December 31, 2006
L476739	Eby	21-year Lease	December 31, 2006
L511327	Otto	21-year Lease	August 31, 2010
L511328	Otto	21-year Lease	August 31, 2010
L511329	Eby	21-year Lease	August 31, 2010
L511330	Otto	21-year Lease	August 31, 2010
L511331	Otto	21-year Lease	August 31, 2010
L511332	Otto	21-year Lease	August 31, 2010
L511578	Otto	21-year Lease	August 31, 2010
L511579	Otto	21-year Lease	August 31, 2010
L511580	Otto	21-year Lease	August 31, 2010

4. **1960's:** West Claims, Trenching reported. No assays. Central Claims, Sampling of old pits. Low Au and Ag values, one sample with 1.96% Cu & 2.87% Zn.
5. **1970's:** West Claims, Grab samples reported, #1169-0.18 oz/T Au, #1170-0.03 oz/T Au, 1.88% Zn & 0.81% Pb, locations unknown. Later striping and trenching, no assays.
6. **1980's:** West Claims, Diamond drilling 4 holes (378.9 m). Qtz-carbonate-fuchite alteration noted. No significant gold values reported.
7. **1990's:** West Claims, Geological mapping, geophysical surveys, trenching and diamond drilling 2 holes (344 m). No significant gold values reported. Central Claims, Geological mapping, geophysical and geochemical surveys, trenching and diamond drilling.
8. **2000's:** West Claims, Diamond drilling 1 hole (119.5 ft.). No significant gold values reported.

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.

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.

6.0 GEOLOGY AND MINERALIZATION

The Allsopp-Otto Property lies within the southern portion of the Abitibi Greenstone Belt or Subprovince of the Archean Superior Province of the Canadian Shield. The Abitibi Greenstone Belt is bordered by the Proterozoic Southern and Grenville Provinces to the south and east, the Kapuskasing Structural Zone to the west and the Opatica Gneiss Belt to the north.

The supracrustal rocks of the southern part of the Abitibi greenstone are divided into four paleotectonic domains (Hodgson *et. al.*,1990) within the relatively short (geologically) late Archean temporal range between 2750 to 2700 Ma (Corfu *et. al.*, 1989). The four domains include:

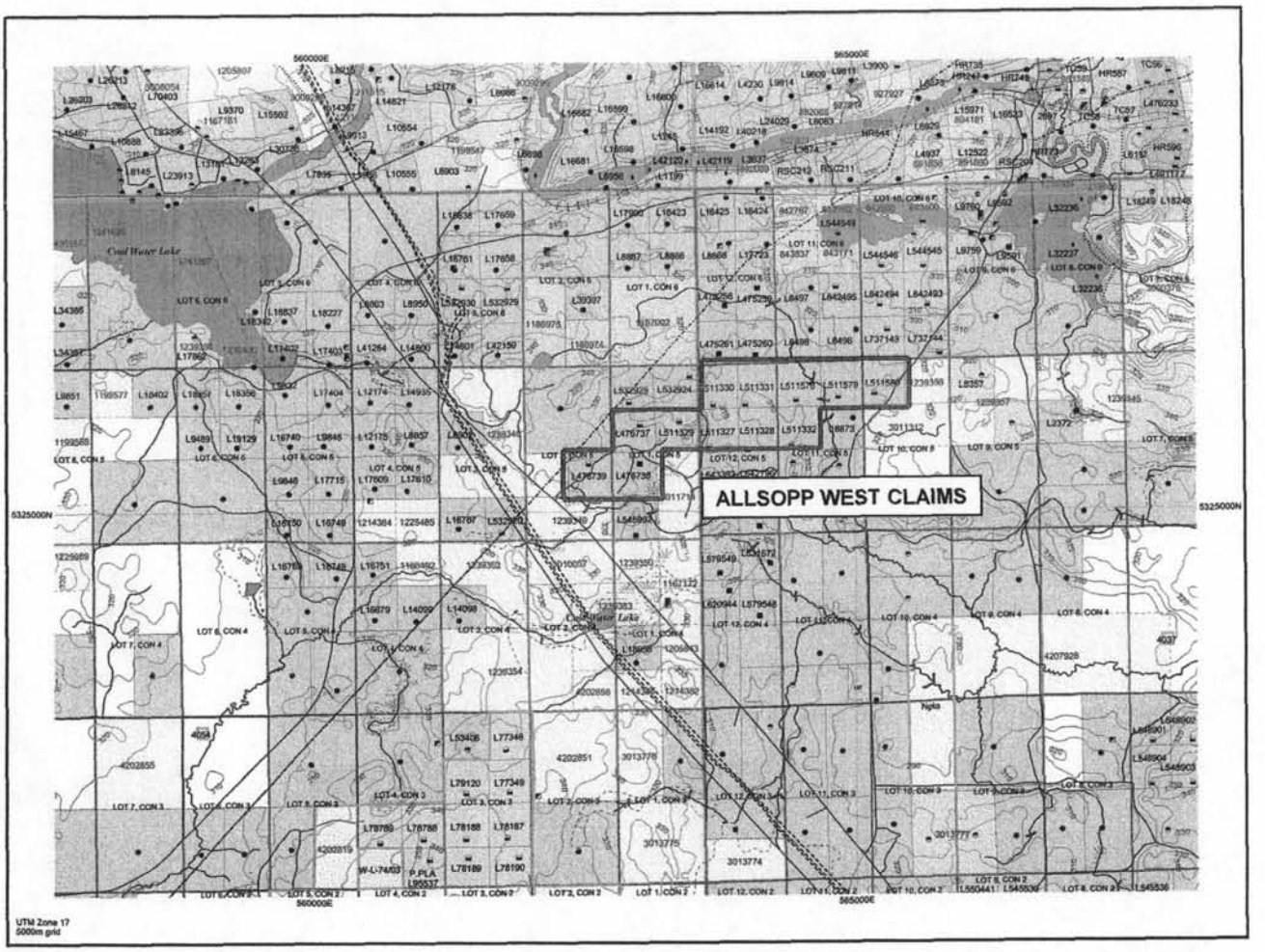


Figure 2: Claims Map.

5.0 PREVIOUS WORK

Records of exploration programs exist in the MNDM files for work dating back to the 1930's. This work includes:

1. **1930's:** West Claims, Cheltonia shaft sunk to 105 ft. and 60 ft of drifting completed. Diamond drilling 7 holes (3,002 ft.) completed. Good gold values reported.
2. **1940's:** West Claims, detailed geological mapping. Gold values from 30's considered suspect. Central Claims, Diamond drilling 5 holes (7,700 ft.). Best value 0.04 oz/T Au over 2.5 feet.
3. **1950's:** West Claims, Diamond drilling 4 holes (1,505 ft.). No significant gold values reported.

- Oceanic crustal lithologies including tholeiitic basalt and komatiites,
- Island arc assemblages including calc-alkaline basalts and rhyolites,
- Continental margin quartz-rich clastic sedimentary rocks with interbedded komatiite flows, and
- Possible molasse type assemblages including polymictic conglomerates, sandstones and associated trachytes.

The lithological assemblages of the southern Abitibi belt have been disrupted by two major structural breaks or deformation zones known as the Porcupine-Destor Break and the Larder Lake-Cadillac Break or Larder Lake Deformation Zone. These breaks and their offshoots are narrow high strain zones characterized by widespread alteration features of various types, widespread intrusion of felsic epizonal dykes and stocks as well as mafic dykes and stocks, and the emplacement of quartz veins that are often auriferous. All of the major gold producing areas of the southern Abitibi (Timmins, Kirkland Lake, Matachewan, Cadillac, Malartic, Val d'Or, etc.) are within several kilometres of these structural breaks.

The Kirkland Lake-Larder Lake area is located on the west-central portion of the Larder Lake-Cadillac Break. In this area the major deformation zone juxtaposes dominantly volcanic sequences of the Blake River (2701 +/- 2 Ma) and Kinojevis Groups north of the break with the Pacaud Tuff (2747 Ma), Wabewawa, Catherine, Skead (2701 +/- 3 Ma), and Larder Lake (2705 +/- 2 Ma) Groups to the south. The deformation zone area is underlain by the sedimentary and volcanic rocks of the Timiskaming Group (2680 +/- 1 Ma) which unconformably overlie both the Kinojevis and Larder Lake Groups. The Allsopp-Otto Property lies in the southern sequences some 2 kilometres south of the break several kilometres west of the main mining area at Kirkland Lake. The remainder of this section will concentrate on this area

The Properties are located in Archean volcanic terrain about 2 kilometres south of the Larder Lake-Cadillac Break and about 1 kilometre north of an alkalic intrusion known as the Otto Stock (Figure 3).

Except for a small section of Skead Group rocks in the northeastern corner of the Central Claims the Properties are underlain by the Larder Lake Group. Regionally the Larder Lake Group

comprises mainly ultramafic and basaltic komatiites, and Mg-rich tholeiitic basalts. Minor Fe-rich tholeiitic basalt and calcalkalic basalt and andesite, with minor intermediate to felsic volcaniclastics are found near the base of the sequence. The Properties are underlain chiefly by Mg-rich and Fe-rich tholeiites with some graphitic tuffs. The Skead Group mainly combrises calcalkalic mafic to felsic volcaniclastic units with interbedded iron formation and cherty tuffs.

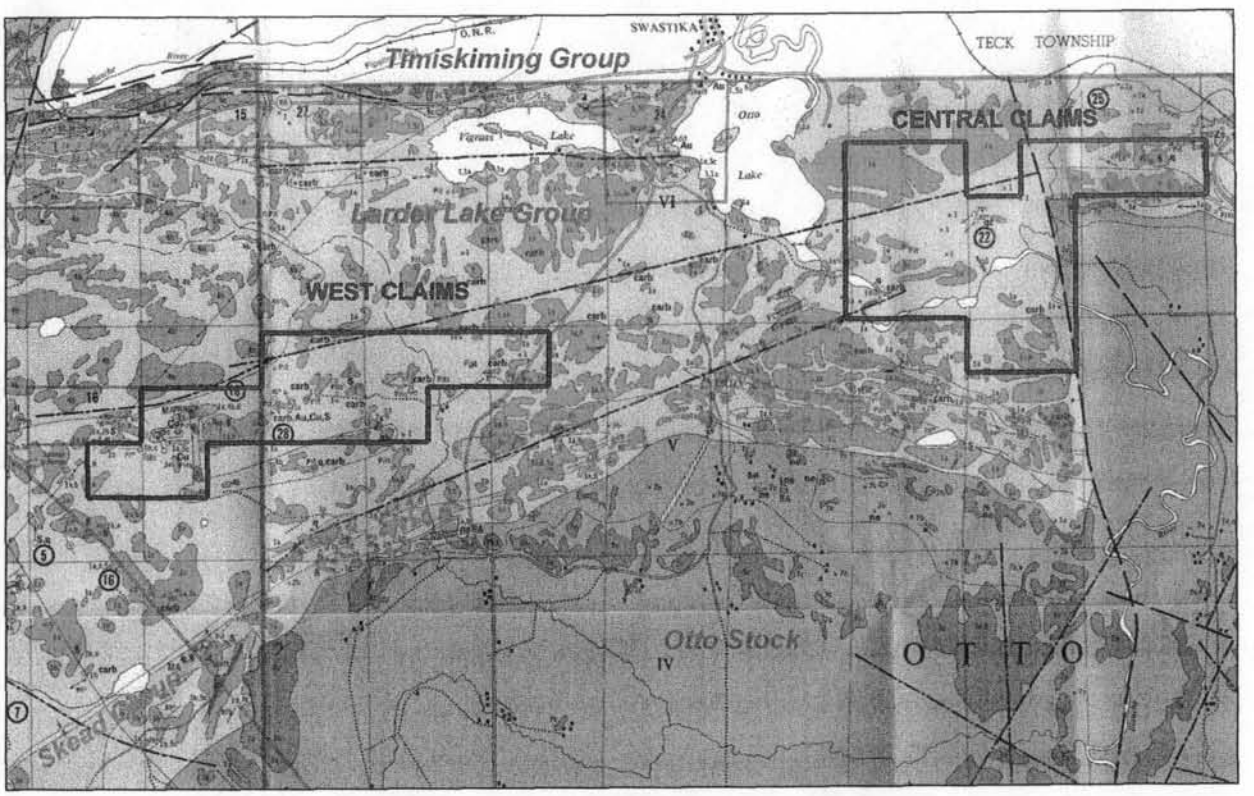


Figure 3: Geological Map (ODM Map 2239, Lovell, 1972)

An east-west trending deformation zone with associated Fe-carbonate alteration crosses the Properties. This structural feature may be a splay off the Larder Lake-Cadillac Break. Syenite and syenite porphyry dykes are found on the West Claims. Fuchite and green carbonate have been observed locally.

A variety of sulphide minerals are associated with the deformation zone including widespread pyrite and pyrrhotite with more localized chalcopyrite and molybdenite. A few anomalous gold values are reported (but not verified) in the eastern part of the West Claims.

Drill core assays from a 1930's program by Cheltonia-Swastika Mines Limited reportedly returned values up to 2.5 oz/T Au. A 1940's report on the area considered the results to be 'suspect'. In 2003 Mr. Allsopp drilled a 120 ft (37 m) X-ray hole at the same location with negative results.

7.0 2005 EXPLORATION PROGRAM

On August 31 and September 1, 2005, A. M. Thein, P.Eng. of MPH mapped and check sampled three trenches that were previously sampled but not geologically mapped by the owner. The owner's sampling program analytical results had not been received from the laboratory at the time of the MPH visit. All of the MPH samples were hand delivered to Swastika Laboratories where they were assayed for gold and copper. MPH collected a total of 14 channel samples, some duplicating sites sampled by the owner (Table 2). All of the samples returned gold values at or below detection limit. Seven of samples contained anomalous copper values including two greater than 1% Cu (6.94% and 4.05% Cu). The copper values were from narrow discontinuous quartz veins with local concentrations of coarse grained chalcopyrite (Photo 1). The trench maps, sample locations and assay results are appended to this report.

Table 2: MPH Consulting Verification Sample Results

Location	Interval (m)	Original Sample #	Au g/t	Cu %	MPH Sample #	Au g/t	Cu %
Trench (DDH-3 Area)	2.5	-			G-54587	Nil	0.005
	4.5	-			G-54588	0.01	0.067
	4.0	-			G-54589	0.01	0.006
	3.0	-			G-54590	Nil	0.006
Trench (DDH-1 & 2 Area)	3.0	-			G-54591	Nil	0.007
	4.0	4804-7			G-54592	Nil	0.092
	2.75	4810, 12-13			G-54593	Nil	6.94
	2.0	4808-09			G-54594	Nil	4.05
	4.0				G-54595	0.01	0.047
	3.5				G-54596	Nil	0.016
	3.5				G-54597	Nil	0.024
Trench (West Area)	4.0				G-54598	Nil	0.006
	1.0				G-54599	Nil	0.004
	1.5				G-54600	Nil	0.005

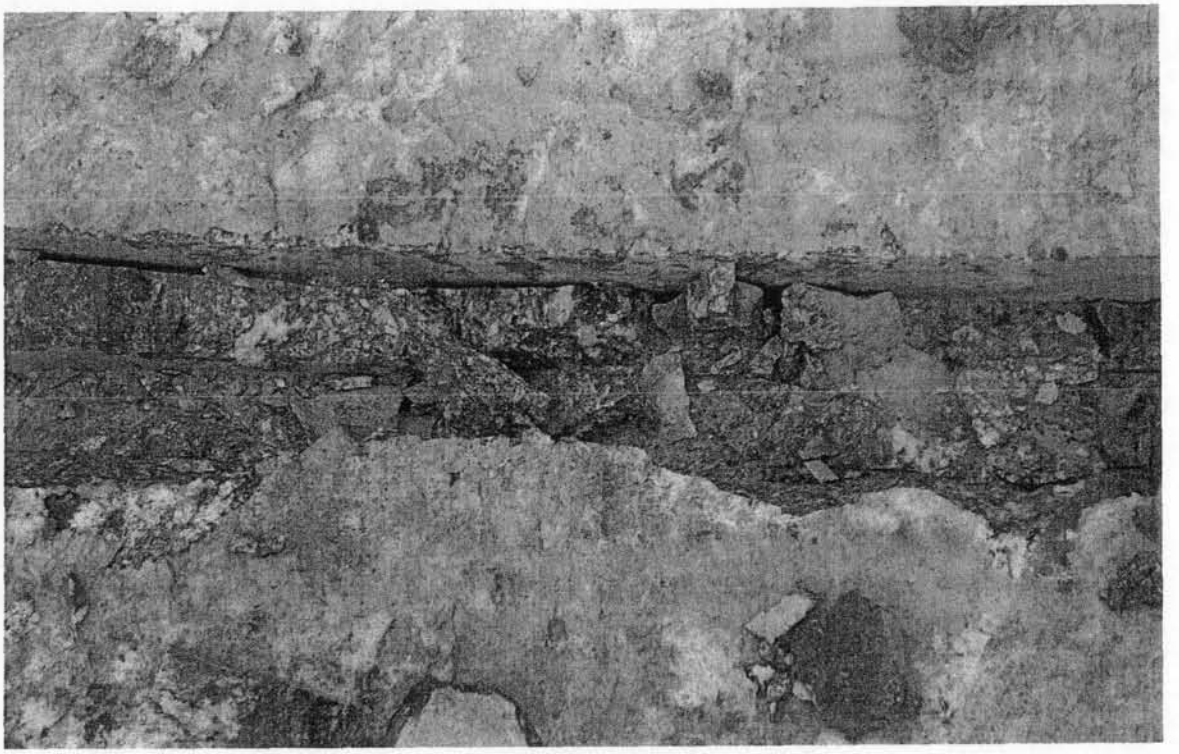


Photo 1: Quartz vein with coarse chalcopyrite after channel sampling.

8.0 DISCUSSION AND RECOMMENDATIONS

In the opinion of MPH, the Allsopp Properties are enigmatic in that they show interesting indications of structural, mineralogical and alteration features that are commonly associated with gold deposits in the southern Abitibi Belt, coupled with a virtual absence of significant verifiable gold values. The gold potential of this area has obviously not been overlooked as indicated by the steady progression of companies and individuals that have explored the area over the years.

MPH concludes that in the absence of verifiable gold mineralization of even marginal nature has a negative impact on the Properties' perceived mineral potential. MPH recommends further investigations including conducting a thorough review of previous work records and possibly some additional field work to check other parts of the Properties for indications of gold mineralization.

9.0 SUMMARY OF EXPENDITURES

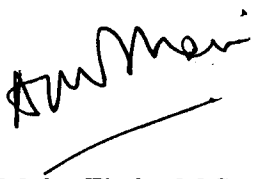
Table 3, summarizes the expenses incurred while mapping, prospecting, sampling and report preparation for the Allsopp claim group.

Table 3: Summary of Expenditures

Expense Type-Description	**Amount CDN $**
Travel Toronto-Kirkland Lake-Toronto (1220km @ 0.40/km)	$488.00
Truck Rental in Kirkland Lake	$100.00
ATV Rental	$50.00
Fuel	$78.70
Accommodation and Meals	$596.24
Assay Costs	$231.76
Labor Charge	$350.00
Senior Geological Consultant (4 days @ $600, Field work & report)	$2,400.00
Exploration Manager (2 day @ $800, site visit & report)	$1,600.00
Total	$5,894.70

Respectfully Submitted,

MPH CONSULTING LIMITED



Aung Myint Thein, M.Sc., P. Eng.
MPH Consulting Limited
January 20, 2006

REFERENCES

Corfu, F., Krogh, T. E., Kwok, Y. Y., and Jensen, L. S., 1989. U-Pb zircon geochronology in the southwestern Abitibi greenstone belt Superior Province; Canadian Journal of Earth Sciences, Vol. 26, pp. 1747-1763.

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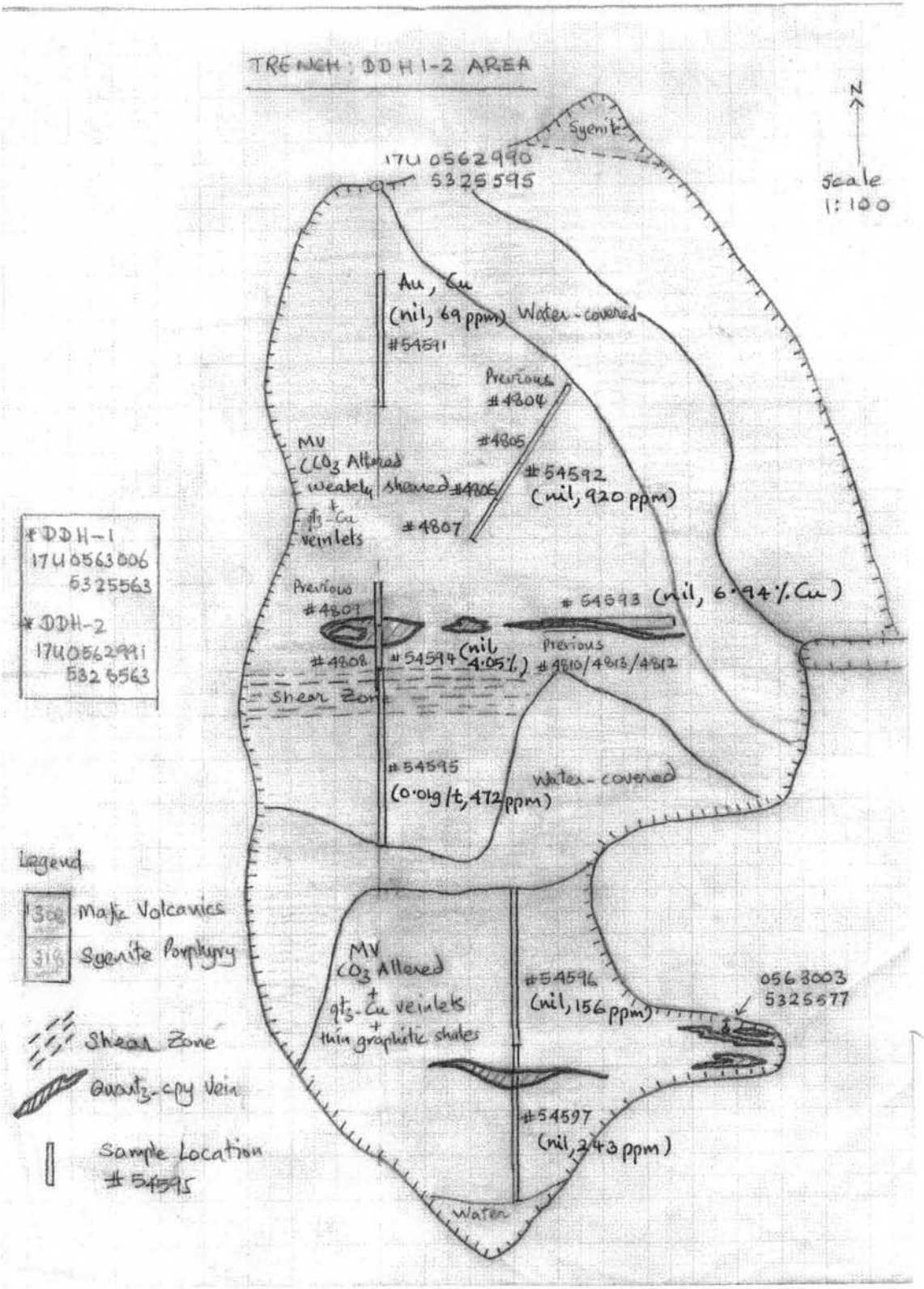
MNDM, 2000. Gold Production in the Kirkland Lake District-2000, Ministry of Northern Development and Mines website http://www.mndm.gov.on.ca/mndm/mines.

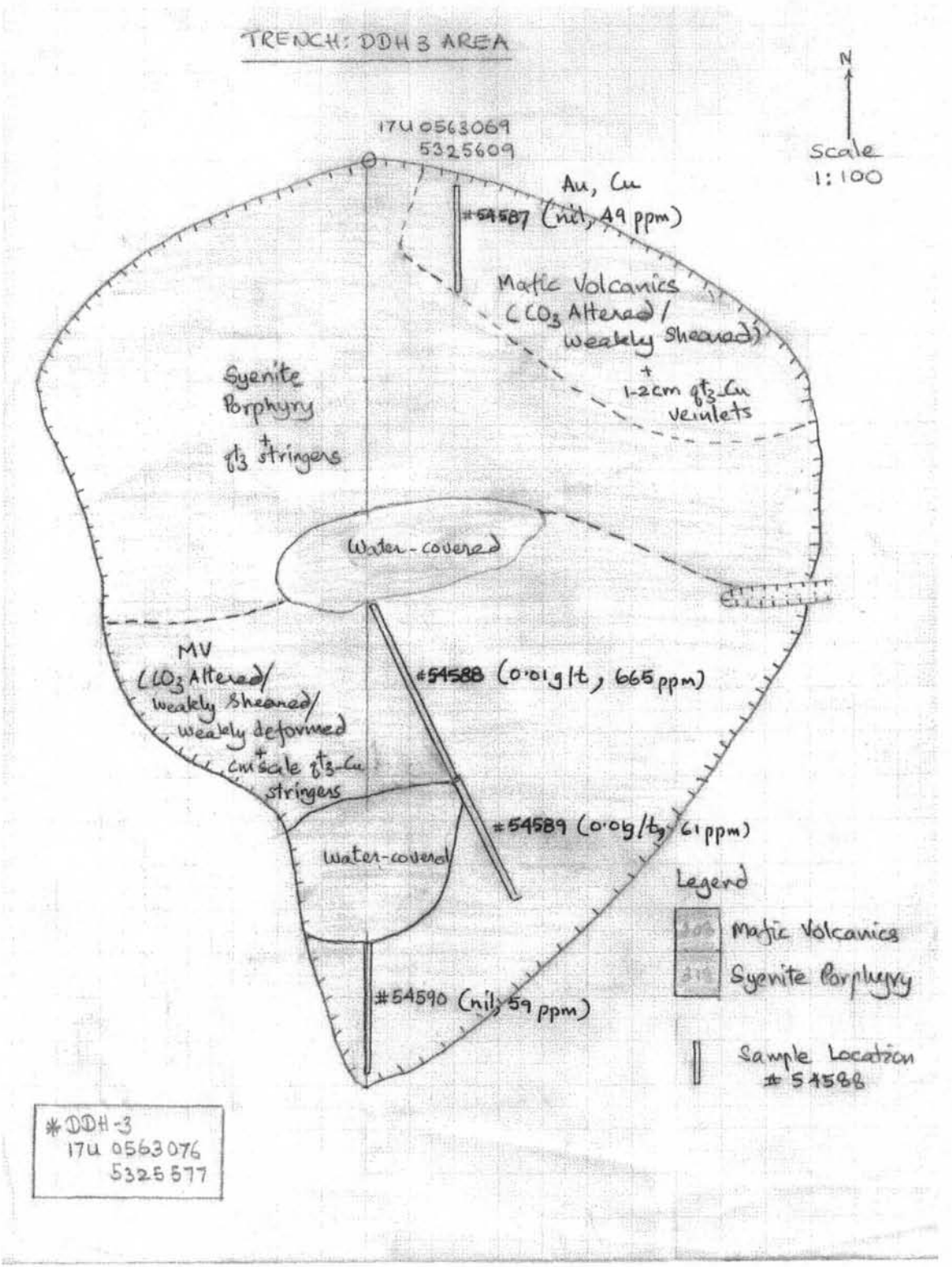
Thompson, J. E., 1946. Kenogami Lake Area, ODM Map 1946-1.

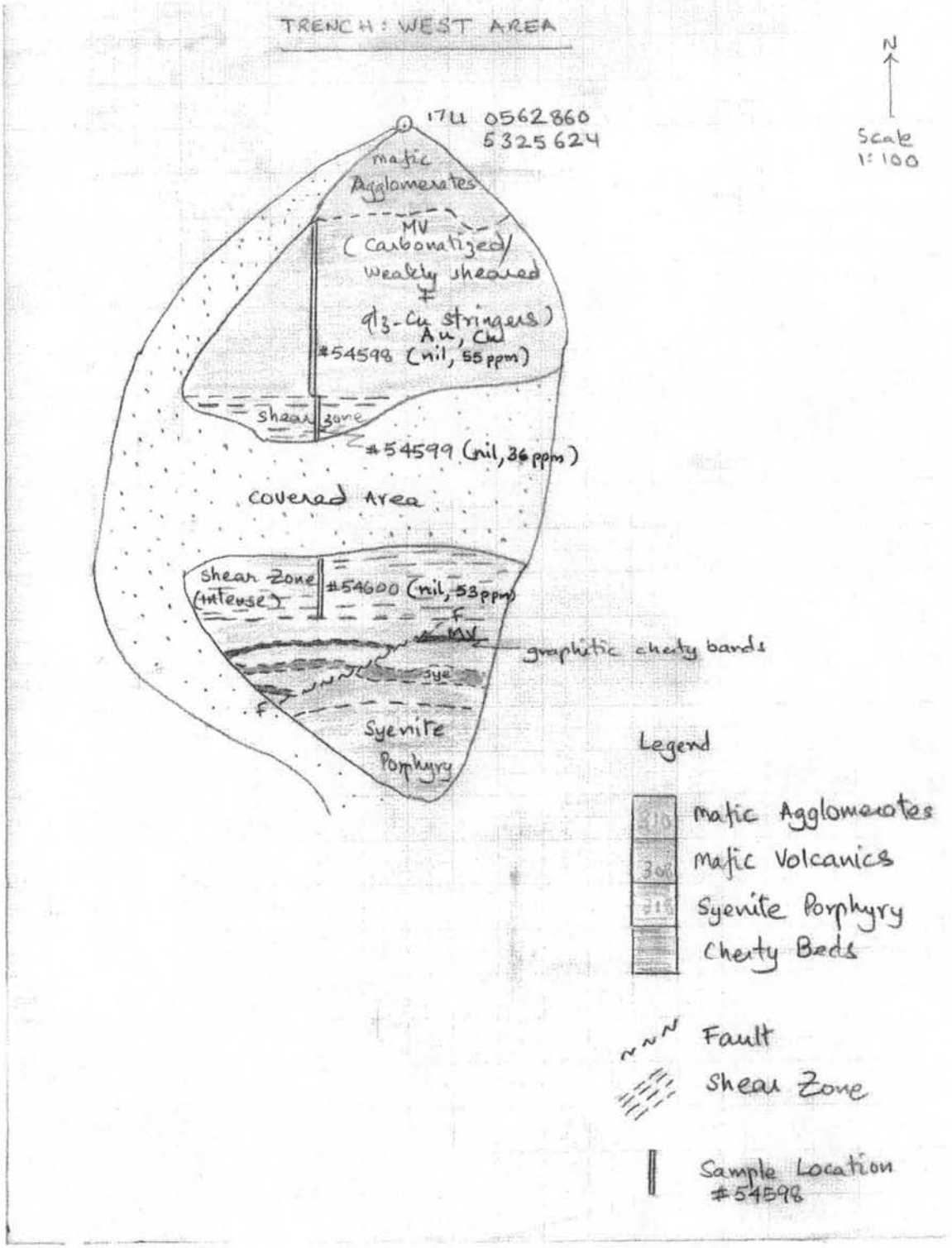
Thompson, J. E., 1948. Geology of Teck Township and the Kenogami Lake Area, Kirkland Lake Gold Belt. ODM Fifty-Seventh Annual Report, Vol. LVII, Part V, 1948, pp 1-53.

APPENDIX 1

TRENCH MAPS
ASSAY SHEET

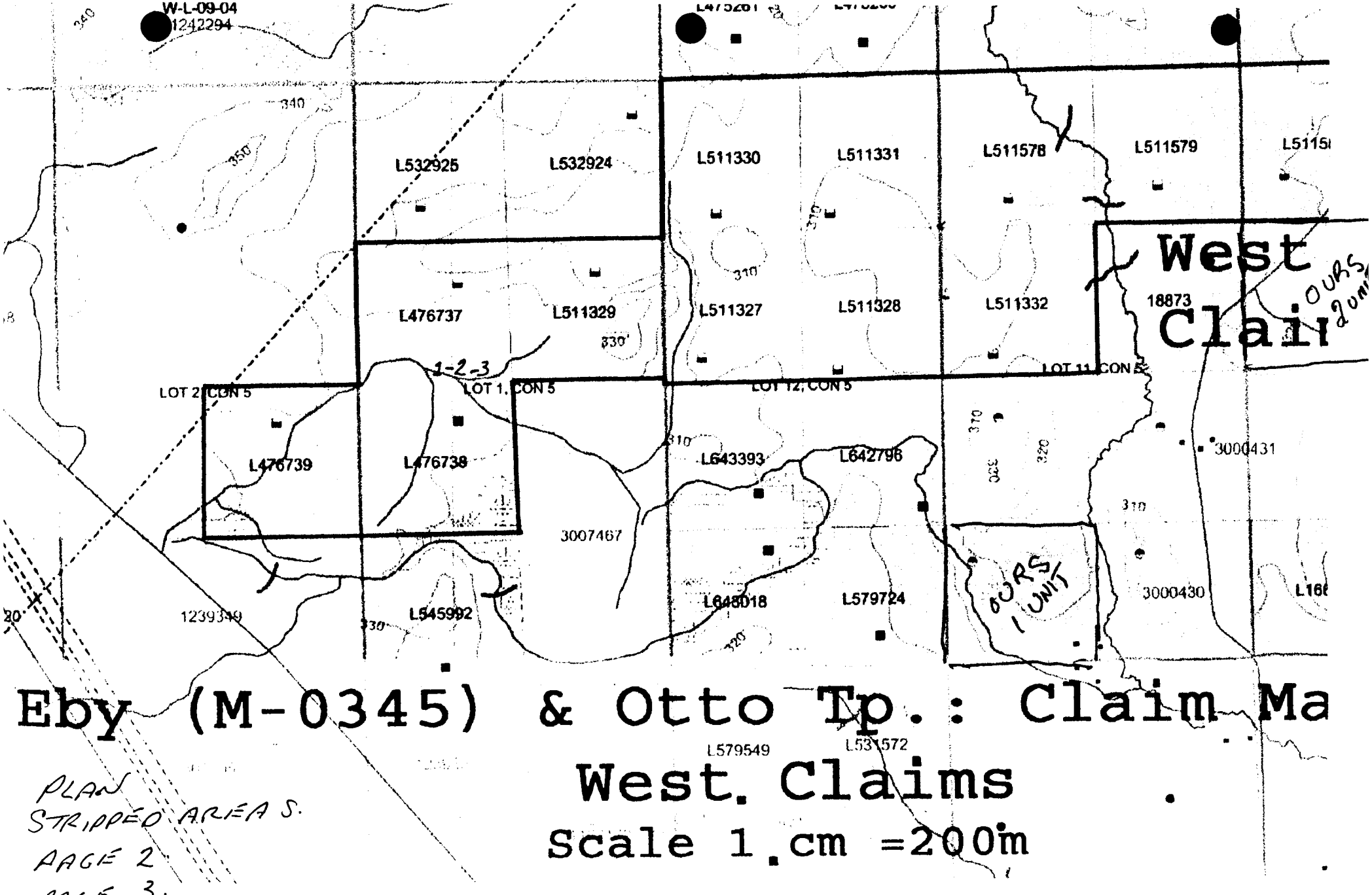

TRENCH: DDH 1-2 AREA
N
Scale 1:100
Syenite
17U 0562990
5325595
Au, Cu
(nil, 69 ppm)
#54591
Water-covered
Previous #4804
#4805
#4806
#4807
MV
CO3 Altered
weakly sheared
qtz + Cu veinlets
#54592
(nil, 920 ppm)
*DDH-1
17U 0563006
5325563
*DDH-2
17U 0562991
5326563
Previous #4809
#54593 (nil, 6.94% Cu)
#4808
#54594 (nil, 4.05%)
Previous #4810/4813/4812
Shear Zone
#54595
(0.01g/t, 472 ppm)
Water-covered
Legend
Mafic Volcanics
Syenite Porphyry
Shear Zone
Quartz-cpy Vein
Sample Location
#54595
MV
CO3 Altered
qtz-Cu veinlets
+ thin graphitic shales
#54596
(nil, 156 ppm)
0563003
5325577
#54597
(nil, 243 ppm)
Water


TRENCH: DDH 3 AREA
N
Scale
1:100
17U 0563069
5325609
Au, Cu
#54587 (nil, 49 ppm)
Mafic Volcanics
(CO_3 Altered / weakly sheared)
+
1-2cm qtz-Cu veinlets
Syenite Porphyry
qtz + stringers
Water-covered
MV
(CO_3 Altered/ weakly sheared/ weakly deformed
+
cm scale qtz-Cu stringers
#54588 (0.01 g/t, 665 ppm)
#54589 (0.09 g/t, 61 ppm)
Water-covered
#54590 (nil, 59 ppm)
Legend
Mafic Volcanics
Syenite Porphyry
Sample Location
54588
* DDH-3
17U 0563076
5325577


TRENCH: WEST AREA
17U 0562860
5325624
N
Scale
1:100
mafic
Agglomerates
MV
(carbonatized/
weakly sheared
+
q/z-Cu stringers)
Au, Cu
#54598 (nil, 55 ppm)
shear zone
#54599 (nil, 36 ppm)
covered Area
shear zone
(intense)
#54600 (nil, 53 ppm)
MV
graphitic cherty bands
sye
Syenite
Porphyry
Legend
mafic Agglomerates
mafic Volcanics
Syenite Porphyry
Cherty Beds
Fault
Shear Zone
Sample Location
#54598

Swastika Laboratories Ltd
AuAssay2005
5W-2098-RA1

09/06/2005	Au g/tonne	Au Check g/tonne	Cu PPM	Cu %
54587	Nil	-	49	-
54588	0.01	-	665	-
54589	0.01	Nil	61	-
54590	Nil	-	59	-
54591	Nil	-	69	-
54592	Nil	-	920	-
54593	Nil	-	>10000	6.94
54594	Nil	0.01	>10000	4.05
54595	0.01	-	472	-
54596	Nil	-	156	-
54597	Nil	-	243	-
54598	Nil	-	55	-
54599	Nil	-	36	-
54600	Nil	-	53	-



PLAN
STRIPPED AREAS.
PAGE 2.
PAGE 3.
PAGE 4.

Swastika Laboratories Ltd

Established 1928

Assaying - Consulting - Representation

Assay Certificate

5W-2098-RA1

Date: SEP-06-05

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

We hereby certify the following Assay of 14 Rock samples submitted SEP-01-05 by .

Sample Number	Au g/tonne	Au Check g/tonne	Cu PPM	Cu %
54587	Nil	-	49	-
54588	0.01	-	665	-
54589	0.01	Nil	61	-
54590	Nil	-	59	-
54591	Nil	-	69	-
54592	Nil	-	920	-
54593	Nil	-	>10000	6.94
54594	Nil	0.01	>10000	4.05
54595	0.01	-	472	-
54596	Nil	-	156	-
54597	Nil	-	243	-
54598	Nil	-	55	-
54599	Nil	-	36	-
54600	Nil	-	53	-

Certified by Paul Chartier

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