

We are committed to providing <u>accessible customer service</u>. If you need accessible formats or communications supports, please <u>contact us</u>.

Nous tenons à améliorer <u>l'accessibilité des services à la clientèle</u>. Si vous avez besoin de formats accessibles ou d'aide à la communication, veuillez <u>nous contacter</u>. Technical Report For the...

T.L. B. Mine

Completed on July 15, 2021

written By terry Barlow (10000 843)

For Terry Barlow (10000 843)

Chaim #5

- 604501, 604502, 604503

Technical Report 2020/2021-June. Fron chaint's 604501, 604502, 604503 HELD By Terry Barlow LOCATED ApproxAmitly 27-28 Kilometers North East of the Village Manitouwadge ont. Grass roots prospecting. Tearing moss, chipping lock, metal detecting. Resulting in Graphite Finds on the 604501, 604503 CLAINS Test panning & skuicing creeks - Resulting in Flour golds, small flakes 60450] Has good hab counts. worth further work! 604502 is A GlaciEr Deposit, interesting rocks of 405516S ... Like to thank. Charleen WRIGHT Michalas Slowe For the help in the field.

- work was performed By myself Terry Barlow
 as well as
 - Charlean wright (witness)
 No Labour cost this year.

AND

- Nicholas Slove. 4 DAy's in August Volinteer. Halp, Education Experience Heading east out of Manitouwalge. ON
Maritou RD. pass GECO Dridge turn Right
ON to comp to RD. pass threw Northern Logging
Carry ON for 24 kilometers to field Lake RD.
Turn Right, travel 1.75 kilometers, Claim Begins.
#2 Kilometer sign is of the Ehelt there other.
Carry ON RD curves to the Left #3 kilometer
Sign is on the Right, you are now exiting
the chaim. Travel threw the claim was
Done on foot.

Collected 6 (518) Solid S#MPles.

Metal detected several Readings,

Chipped on site Left for further Research.

Of the 6 samples 4 were sent for

Lab testing at Acthabs in thunder Bay ont.

Sample. A. ARE Concentrat Sample. B. ARE TAILINGS

SAMPLES GPS. POINT.

#/.A.B. 49° 13'11"N 85° 33'05" W

2.A.B. 49° 13'05"N 85° 33' 26"W

3 49° 13'07"N 85° 33' 27" W

4 graphite 49° 13' 06"N 85° 33' 15" W

PANNED & SCUICED ALSO AT

49°/3'05"N 85°33'20" W

49°/3'13"N 85°33'46" W

NO SAMPLES SENT to GAZ + Lis Year.

June 2./2020 - metal destructing, Badbugs. Follow GARHAILE
June 8/2020 - metal destructing, Pays. Path side of Road

July 22/2020 _ WALK old Road. through Bush 23/2020 Research on the LAND

July 31/2020 = CUT Trails to creeks - Bugs highten up.

AUG-12/2020 - SLUICE SAMPLES

13/2020 - RUNNING Ruchets of Dirt. 25. Work on
26. Work on
27. Trainstice.

SLUICE.

Sept. 1/2020 - work in the glacier Deposit

- carried Puckets Down to creek

For SLuice

Sept 14/2020 - pic fossils, shuiced out of the pit.

SEPT/6/2020. - BACK CREEK Research. N/E of 604503

Sept 17/2020 - Shuice N/E conner of #604503.

Sept 18/2020 - WORKed in Ghocier pit & CREEK SKLUICEING, Collecting Samples for windter

OCT 9/2020 - Eplone North creek off +4#604507 CLAIM

OCT. 15/ 16/2020 - CLEAWUPS & CLASSIFIE RAW. 16/2020 - SAMPLES BLUE BOWL. Days in the field

MARCH 24/2021 - prepare samples to ship to ACTLABS.

MAY/10/21 - Line CLEAR OID ROAD Bed.

11/21 Very over grown. Bugs are STARTING,
12/21

MAY. 18/ -> Move camper in For office, Bunk House.

Kitchen.

Sune 14/2021 - Research AZOUND PIT.

17/2021 - Test DANNING, SAMPleing

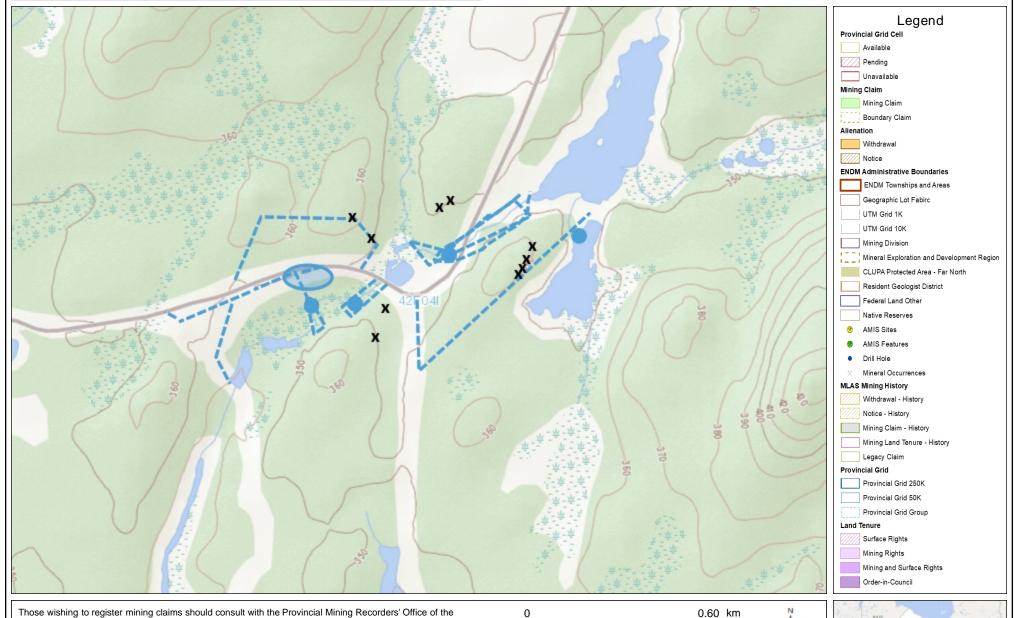
Ontario 😿

MINISTRY OF ENERGY, NORTHERN DEVELOPMENT AND MINES MLAS Map Viewer

MLAS Map

Notes:

claim # 604501, 604502, 604503



Those wishing to register mining claims should consult with the Provincial Mining Recorders' Office of the Ministry of Energy, Northern Development and Mines for additional information on the status of the lands shown hereon. This map is not intended for navigational, survey, or land title determination purposes as the information shown on this map is compiled from various sources. Completeness and accuracy are not guaranteed. Additional information may also be obtained through the local Land Titles or Registry Office, or the Ministry of Natural Resources and Forestry. The information shown is derived from digital data available in the Provincial Mining Recorders' Office at the time of downloading from the Ministry of Energy, Northern Development and Mines web site.

Imagery Copyright Notices: Ontario Ministry of Natural Resources and Forestry; NASA Landsat Program; First Base Solutions Inc.; Aéro-Photo (1961) Inc.; DigitalGlobe Inc.; U.S. Geological Survey.

Projection: Web Mercator

© Queen's Printer for Ontario, 2021



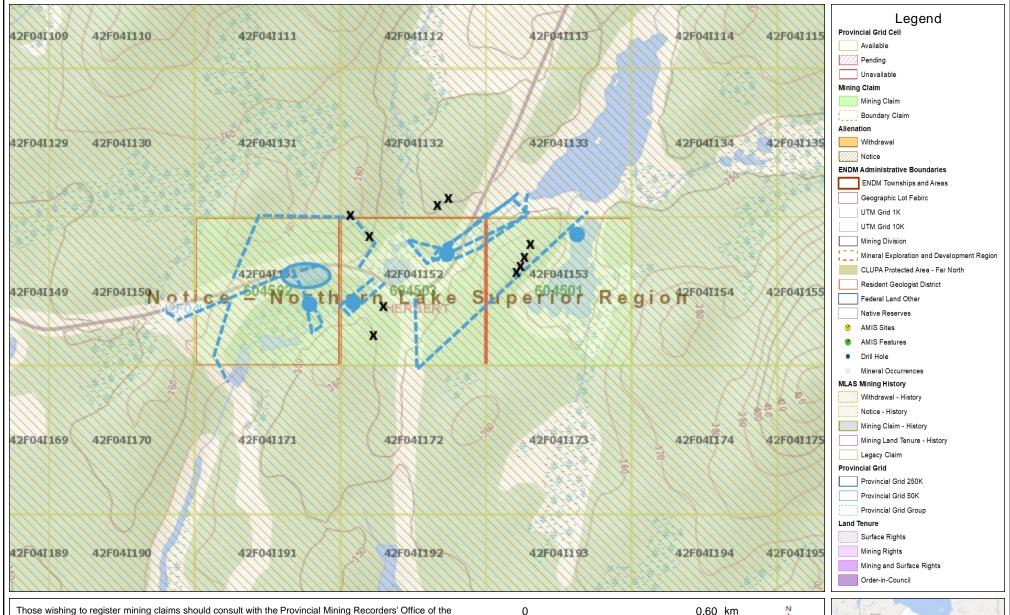
Ontario 😿

MINISTRY OF ENERGY, NORTHERN DEVELOPMENT AND MINES MLAS Map Viewer

MLAS Map

Notes:

claim # 604501, 604502, 604503



Those wishing to register mining claims should consult with the Provincial Mining Recorders' Office of the Ministry of Energy, Northern Development and Mines for additional information on the status of the lands shown hereon. This map is not intended for navigational, survey, or land title determination purposes as the information shown on this map is compiled from various sources. Completeness and accuracy are not guaranteed. Additional information may also be obtained through the local Land Titles or Registry Office, or the Ministry of Natural Resources and Forestry. The information shown is derived from digital data available in the Provincial Mining Recorders' Office at the time of downloading from the Ministry of Energy, Northern Development and Mines web site.

Projection: Web Mercator

Imagery Copyright Notices: Ontario Ministry of Natural Resources and Forestry; NASA Landsat Program; First Base Solutions Inc.; Aéro-Photo (1961) Inc.; DigitalGlobe Inc.; U.S. Geological Survey.

© Queen's Printer for Ontario, 2021

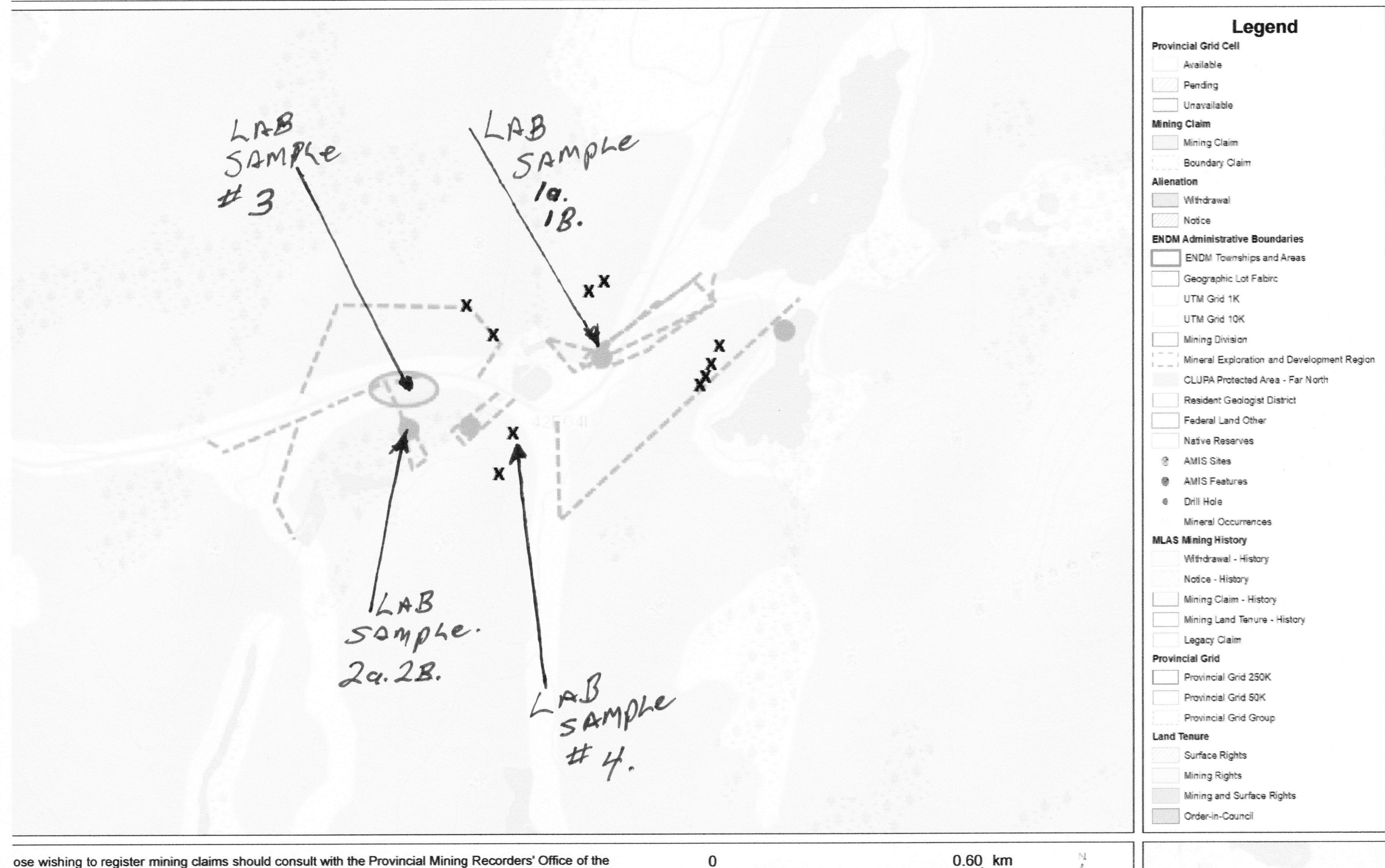


Ontario (3)

MINISTRY OF ENERGY, NORTHERN DEVELOPMENT AND MINES MLAS Map Viewer

MLAS Map

Notes: claim # 604501, 604502, 604503



ose wishing to register mining claims should consult with the Provincial Mining Recorders' Office of the nistry of Energy, Northern Development and Mines for additional information on the status of the lands own hereon. This map is not intended for navigational, survey, or land title determination purposes as information shown on this map is compiled from various sources. Completeness and accuracy are not aranteed. Additional information may also be obtained through the local Land Titles or Registry Office, the Ministry of Natural Resources and Forestry. The information shown is derived from digital data ailable in the Provincial Mining Recorders' Office at the time of downloading from the Ministry of lergy, Northern Development and Mines web site.

O 0.60 km
Projection: Web Mercator

Imagery Copyright Notices: Ontario Ministry of Natural Resources and Forestry;

ata NASA Landsat Program; First Base Solutions Inc.; Aéro-Photo (1961) Inc.; of DigitalGlobe Inc.; U.S. Geological Survey.
© Queen's Printer for Ontario, 2021

O BLUE DOT, PANNIG - SLUIRE - GOLD SAMPLES

--- Dotted Line WALKING EXPLORATION TRIALS

X. METAL DETECTING Spots = graphite

OUAL ... GLACIER Deposit

Quality Analysis ...



Innovative Technologies

Report No.: A21-06271
Report Date: 03-May-21
Date Submitted: 14-Apr-21

Your Reference:

Terry Barlow 25 Mona Drive PO Box 574 Manitouwadge On P0T2C0 Canada

ATTN: Terry Barlow

CERTIFICATE OF ANALYSIS

6 Rock samples were submitted for analysis.

The following analytical package(s) were requested:		Testing Date:
1A2-Tbay	QOP AA-Au (Au - Fire Assay AA)	2021-04-20 12:25:37

REPORT **A21-06271**

This report may be reproduced without our consent. If only selected portions of the report are reproduced, permission must be obtained. If no instructions were given at time of sample submittal regarding excess material, it will be discarded within 90 days of this report. Our liability is limited solely to the analytical cost of these analyses. Test results are representative only of material submitted for analysis.

Notes:

If value exceeds upper limit we recommend reassay by fire assay gravimetric-Code 1A3 $\,$

SCC Accredited

LAB

LAB

Accredite CCN

LabID: 673

ACTIVATION LABORATORIES LTD.

1201 Walsh Street West, Thunder Bay, Ontario, Canada, P7E 4X6 TELEPHONE +807 622-6707 or +1.888.228.5227 FAX +1.905.648.9613 E-MAIL Tbay@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com CERTIFIED BY:

Emmanuel Eseme , Ph.D. Quality Control Coordinator

Quality Analysis ...

Innovative Technologies

Report No.: A21-06271
Report Date: 03-May-21
Date Submitted: 14-Apr-21

Your Reference:

Terry Barlow 25 Mona Drive PO Box 574 Manitouwadge On P0T2C0 Canada

ATTN: Terry Barlow

CERTIFICATE OF ANALYSIS

6 Rock samples were submitted for analysis.

The following analytical package(s) were requested:		Testing Date:
4F-C	Infrared	2021-04-27 21:37:11

REPORT **A21-06271**

This report may be reproduced without our consent. If only selected portions of the report are reproduced, permission must be obtained. If no instructions were given at time of sample submittal regarding excess material, it will be discarded within 90 days of this report. Our liability is limited solely to the analytical cost of these analyses. Test results are representative only of material submitted for analysis.

Notes:

If value exceeds upper limit we recommend reassay by fire assay gravimetric-Code 1A3 $\,$

SCC Accredited

LAB

Accredited

ACCREDITE

LabID: 266

ACTIVATION LABORATORIES LTD.

41 Bittern Street, Ancaster, Ontario, Canada, L9G 4V5
TELEPHONE +905 648-9611 or +1.888.228.5227 FAX +1.905.648.9613
E-MAIL Ancaster@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com

CERTIFIED BY:

Emmanuel Eseme , Ph.D. Quality Control Coordinator

Results Activation Laboratories Ltd. Report: A21-06271

Analyte Symbol	Au	C-Tota
Unit Symbol	ppb	%
Lower Limit	5	0.01
Method Code	FA-AA	CS
1A	511	
1B	214	
2A	15	
2B	21	
3	125	
4		0.0

Report:	A21-06271
---------	-----------

Analyte Symbol	Au	C-Total
Unit Symbol	ppb	%
Lower Limit	5	0.01
Method Code	FA-AA	CS
SGR-1b Meas		27.5
SGR-1b Cert		28
GS311-4 Meas		1.10
GS311-4 Cert		1.11
OREAS 238 (Fire Assay) Meas	3080	
OREAS 238 (Fire Assay) Cert	3030	
GS316-3 Meas		0.05
GS316-3 Cert		0.0600
Oreas E1336 (Fire Assay) Meas	512	
Oreas E1336 (Fire Assay) Cert	510	
4 Orig		0.07
4 Dup		0.07
Method Blank	< 5	