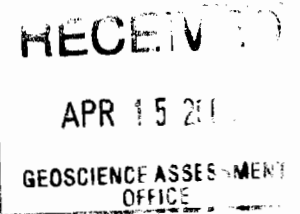


2.29686

TECHNICAL REPORT



IDENTIFICATION OF MINING LAND: Claims are located in the Southwest corner of McAuslan Township, abutting to the Northwest corner of Garrow Township. Claims are East of Reynolds Lake and North of Burke Lake. The claims are accessed by a Forest Access Road, being McConnell Lake Road off of Highway 63 North.

PURPOSE OF PHYSICAL WORK: The purpose for the physical works done was to verify the colors of the stone, the location of the stone and the type of stone.

DAILY LOG: The work done was to remove the overburden on Claim 1214674 and 1214673. The overburden was anywhere from fifteen centimetres to two metres, with sandy material and coniferous trees. A trail was built to site #1214674. The trail is approximately 300 metres long. This was started on November 03, 2003 and finished on November 25, 2004.

On November 03, 2003, the equipment used was an 890 John Deere Excavator. This excavator was used for 6 hours @ \$125.00 per hour and an operator for 6 hours @ \$20.00 per hour. The excavator was used for stripping and building a trail into site 1214674.

On November 25, 2004, the equipment used was a 220 Daewoo Excavator and a hydraulic hammer. The excavator was used for 6 hours @ \$125.00 per hour and an operator for 6 hours @ \$20.00 per hour. The excavator was used to continue stripping, trail building and then to obtain samples with the hydraulic hammer/breaker on site 1214674. The excavator was then used to strip and obtain samples with the hydraulic hammer/breaker on site 1214673.

I observed during this stripping that the black gneiss muscovite stone vein on Claim 1214674 is twisty and runs east and west for approximately 200 metres. The face slopes from ground level to twenty metres. The area seems to be covered with silky sand, moss and coniferous trees.

I observed on this stripping that the red gneiss muscovite stone vein on Claim 1214673 is more of a granite like stone and runs east and west for approximately fifteen metres by ten metres wide. There is about a two-metre face and the area seems to be covered with sandy material and coniferous trees. To the south of this is a rusty like gneiss material and to the north it turns to a green gneiss muscovite stone.

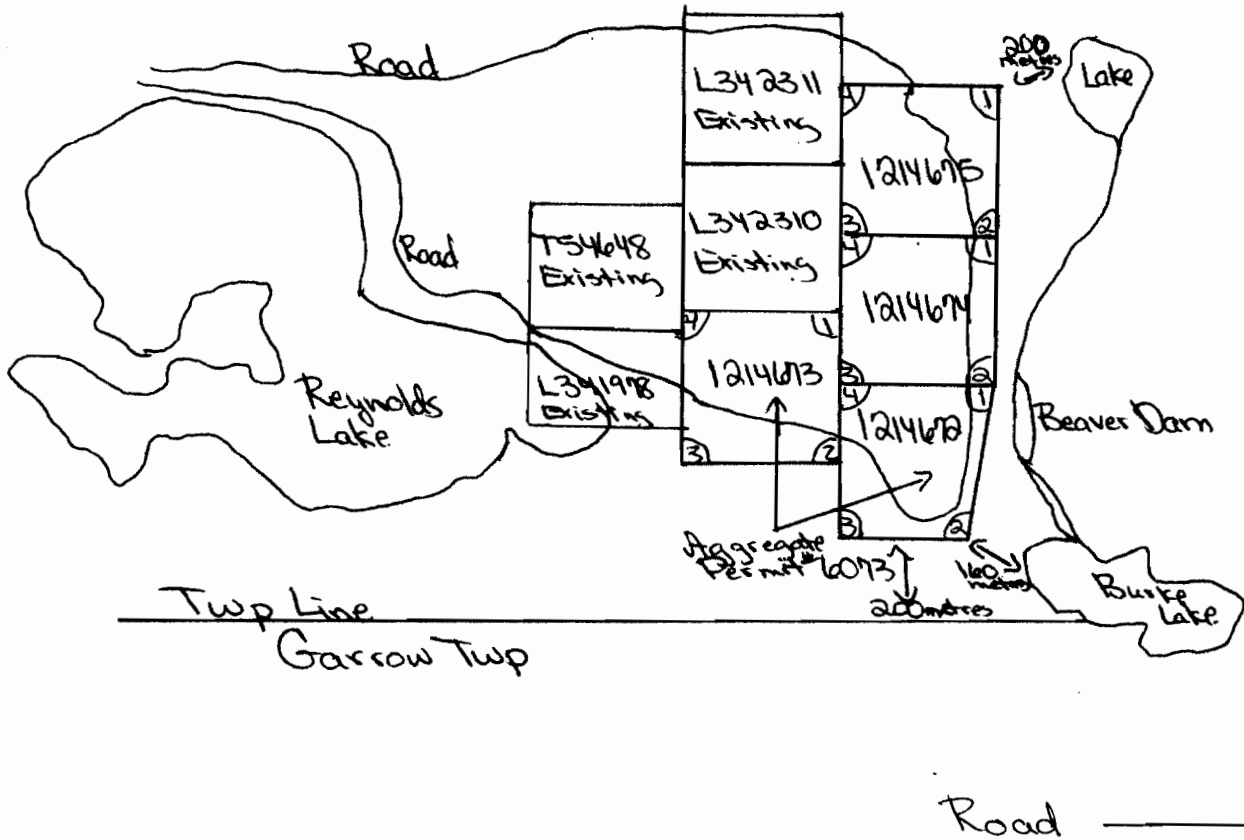
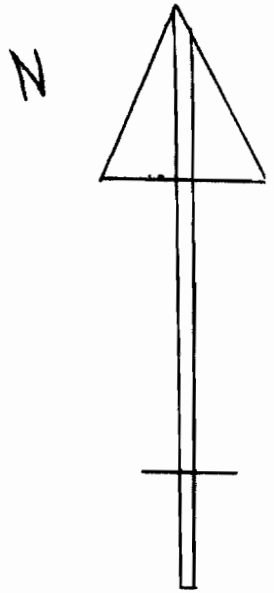
George Boughner prepared this report on April 11, 2005.

A handwritten signature in black ink, appearing to read "George Boughner".

George Boughner
1113045 Ontario Inc. o/a
McLaren's Bay Mica Stone Quarries
Client #401198

2.29686

McAuslan Twp



Key Map

1113045 Ontario Inc.
aka McLaren's Bay Mica Stone Quarries
Client # 401198

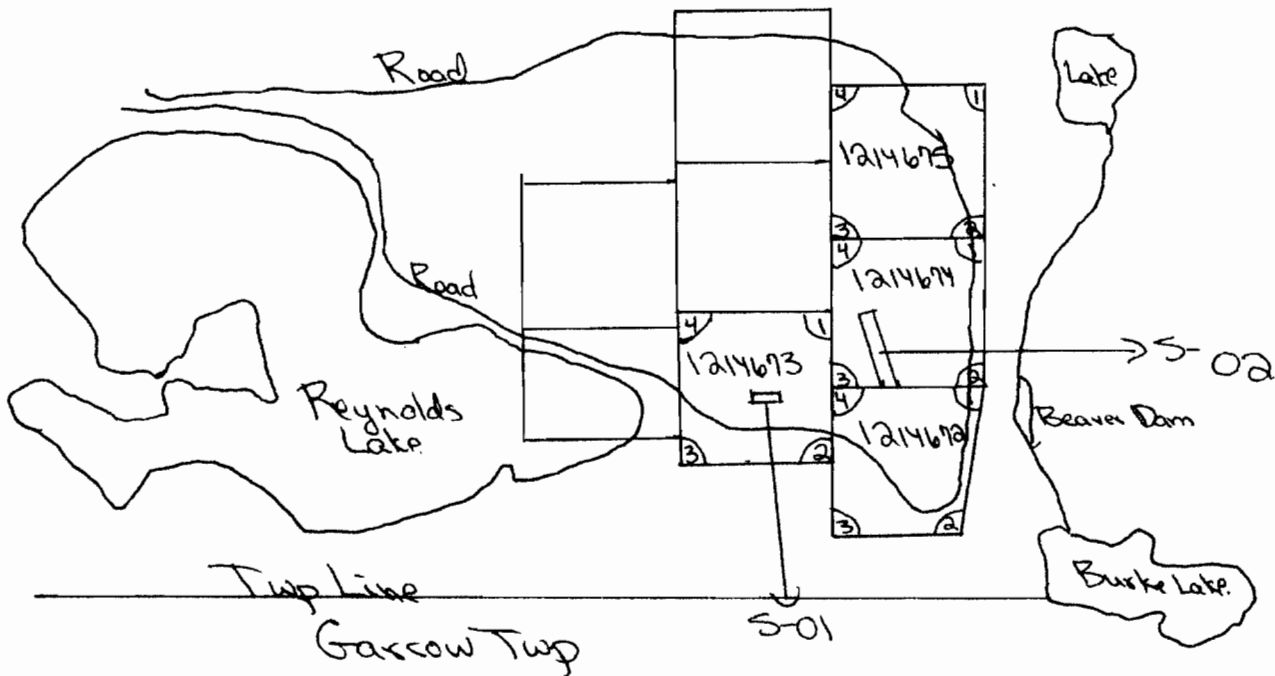
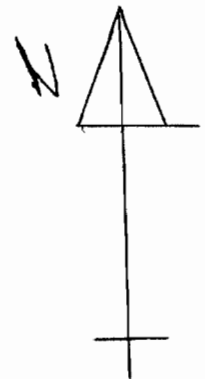
10(2)(a)(iii)

McAuslan Twp

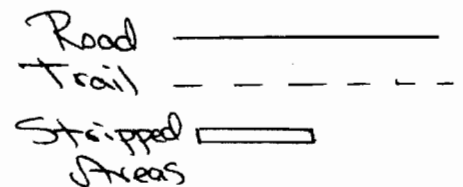
2.29686

Magnetic Declination
Used

Scale 1:20



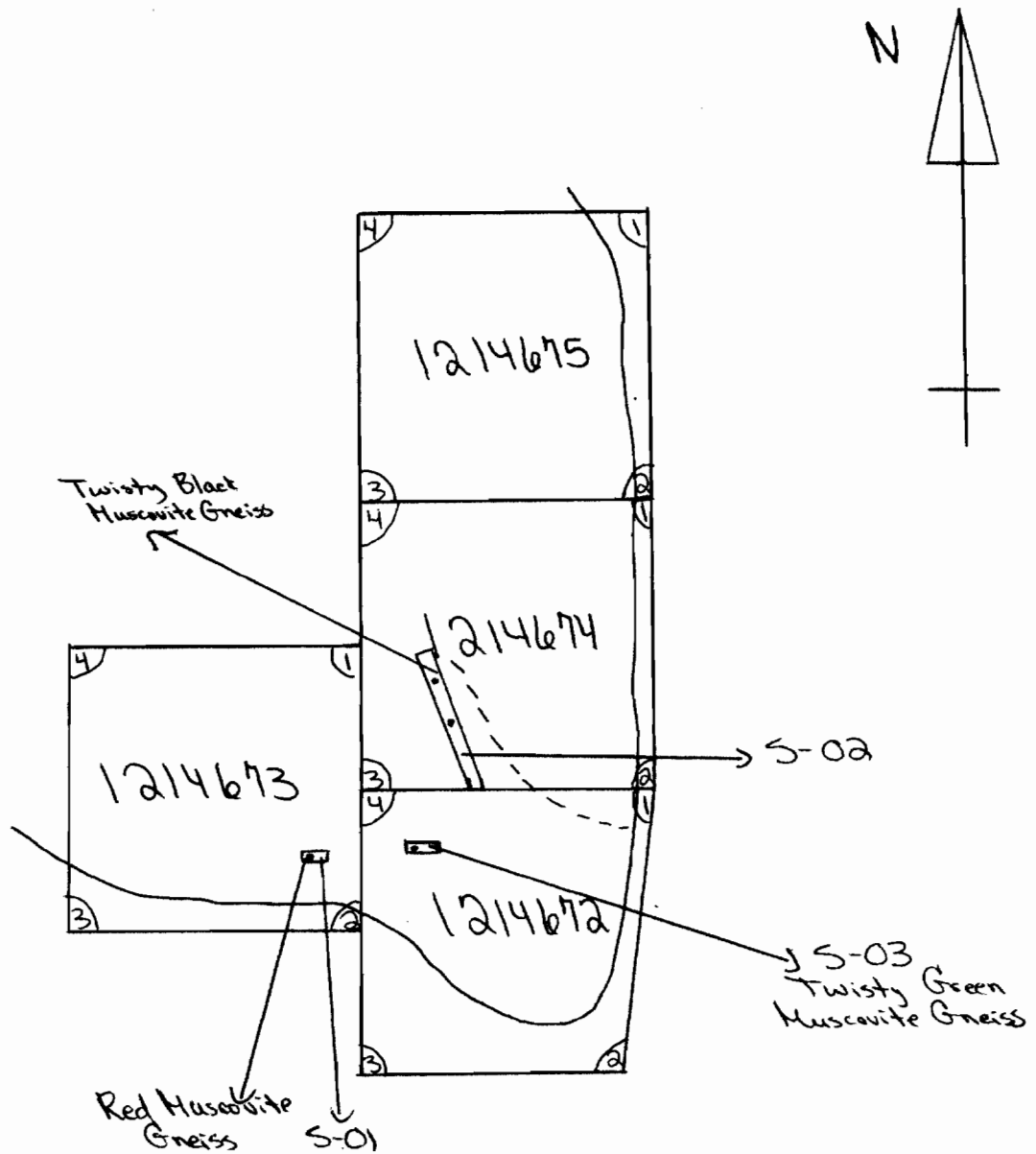
Stripping	Length (m)	Width (m)
S-01	15	10
S-02	200	20



113045 Ontario Inc
 o/a McLaren's Bay Mica Stone Quarries
 Client # 401198 10(a)(b)

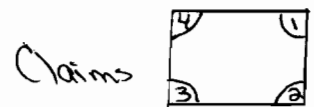
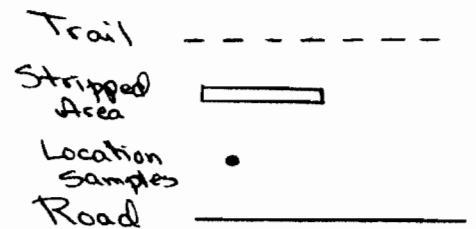
2.29686

Magnetic Declination
Used.
Scale 1:10



Stripping	Length (m)	Width (m)
S-01	15	10
S-02	200	20

Samples	Location
R-01	S-01
B-01	S-02
G-01	S-03



1113045 Ontario Inc.
ola McLaren's Bay Mica Stone Quarries
Client #401198
10 (a)(c)



SGS Lakefield Research Limited
 P.O. Box 4300 - 185 Concession St.
 Lakefield - Ontario - K0L 2H0
 Phone: 705-652-2038 FAX: 705-652-6441

Salt Water Leach @4:1 ratio

Project : CALR-S10997-001

Environmental Services
 Attn : Linda Elliott marilyn.kelly@sgs.com

Tuesday, May 17, 2005

Date Rec. : 21 April 2005
 LR Report: CA10293-APR05
 Reference: 2

Copy: #1

CERTIFICATE OF ANALYSIS Final Report

Analysis	3: Analysis Approval Date	4: Analysis Approval Time	5: Apr 19-05 Blend of MI 5001-Apr05 (1/3,2/3,3/3) Dup	6: Seawater Blank
Sample Date & Time			19-Apr-05	
Moisture [%]	12-May-05	14:57	< 0.5	N/A
Sample [weight(g)]	12-May-05	14:57	200	N/A
Volume mL [D.I. H2O]	12-May-05	14:57	800	1000
Initial pH [units]	12-May-05	14:57	9.64	9.67
Final pH [units]	12-May-05	14:57	8.37	9.57
Nitrite (as nitrogen) [mg/L]	16-May-05	09:04	< 0.6	< 0.6
Nitrate (as nitrogen) [mg/L]	12-May-05	15:29	< 0.5	< 0.5
Nitrate + Nitrite (as nitrogen) [mg/L]	16-May-05	09:04	< 0.6	< 0.6
Ammonia+Ammonium (N) [mg/L]	12-May-05	13:14	0.2	0.1
Silver [mg/L]	15-May-05	14:35	< 0.2	< 0.2
Aluminum [mg/L]	12-May-05	10:27	0.08	< 0.01
Arsenic [mg/L]	12-May-05	10:27	< 0.05	0.07
Boron [mg/L]	12-May-05	10:27	1.16	1.21
Beryllium [mg/L]	12-May-05	10:27	< 0.001	< 0.001
Bismuth [mg/L]	12-May-05	10:27	< 0.3	< 0.3
Calcium [mg/L]	12-May-05	10:27	35.0	36.0
Cadmium [mg/L]	12-May-05	10:27	< 0.005	< 0.005
Cobalt [mg/L]	12-May-05	10:27	< 0.01	< 0.01
Chromium [mg/L]	12-May-05	10:27	< 0.02	< 0.02
Copper [mg/L]	12-May-05	10:27	< 0.005	0.011
Iron [mg/L]	12-May-05	10:27	0.14	0.13
Potassium [mg/L]	12-May-05	10:27	54.7	53.7
Lithium [mg/L]	12-May-05	10:27	< 0.005	< 0.005
Magnesium [mg/L]	12-May-05	10:27	89.7	90.4
Manganese [mg/L]	12-May-05	10:27	0.039	< 0.002
Molybdenum [mg/L]	12-May-05	10:27	< 0.02	< 0.02
Sodium [mg/L]	12-May-05	10:27	11.2	11.3
Nickel [mg/L]	12-May-05	10:27	< 0.02	< 0.02
Lead [mg/L]	12-May-05	10:27	< 0.02	< 0.02
Antimony [mg/L]	12-May-05	10:27	0.08	< 0.05
Selenium [mg/L]	12-May-05	10:27	< 0.1	< 0.1
Tin [mg/L]	12-May-05	10:27	< 0.1	< 0.1



SGS Lakefield Research Limited
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Lakefield - Ontario - K0L 2H0
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Salt Water Leach @4:1 ratio

Project : CALR-S10997-001

LR Report : CA10293-APR05

Analysis	3: Analysis Approval Date	4: Analysis Approval Time	5: Apr 19-05 Blend of MI 5001-Apr05 (1/3,2/3,3/3) Dup	6: Seawater Blank
Strontium [mg/L]	12-May-05	10:27	6.25	5.95
Titanium [mg/L]	12-May-05	10:27	< 0.005	< 0.005
Thallium [mg/L]	12-May-05	10:27	< 0.1	< 0.1
Uranium [mg/L]	12-May-05	10:27	< 10	< 10
Vanadium [mg/L]	12-May-05	10:27	0.002	< 0.002
Tungsten [mg/L]	12-May-05	10:27	< 0.05	< 0.05
Yttrium [mg/L]	12-May-05	10:27	< 0.001	< 0.001
Zinc [mg/L]	12-May-05	10:27	0.03	0.09

Brian Graham B.Sc.
Project Coordinator
Environmental Services, Analytical



SGS Lakefield Research Limited
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Lakefield - Ontario - K0L 2H0
Phone: 705-652-2038 FAX: 705-652-6441

D.I. Leach @4:1 ratio 18hr

Project : CALR-S10997-001

Environmental Services

Attn : Linda Elliott marilyn.kelly@sgs.com

Friday, May 13, 2005

Date Rec. : 21 April 2005
LR Report: CA10292-APR05
Reference: 2

Copy: #1

CERTIFICATE OF ANALYSIS

Final Report

Analysis	3: Analysis Approval Date	4: Analysis Approval Time	5: Apr 19-05 Blend of Ml 5001-Apr05 (1/3,2/3,3/3)
Sample Date & Time			19-Apr-05
Moisture [%]	09-May-05	15:17	< 0.5
Sample [weight(g)]	09-May-05	15:17	200
Volume mL [D.I. H2O]	09-May-05	15:17	800
Initial pH [units]	09-May-05	15:17	8.98
Final pH [units]	09-May-05	15:17	9.45
Nitrite (as nitrogen) [mg/L]	10-May-05	13:56	< 0.6
Nitrate (as nitrogen) [mg/L]	10-May-05	13:56	< 0.5
Nitrate + Nitrite (as nitrogen) [mg/L]	10-May-05	13:56	< 0.6
Ammonia+Ammonium (N) [mg/L]	13-May-05	12:30	0.2
Silver [mg/L]	09-May-05	12:48	< 0.0001
Aluminum [mg/L]	09-May-05	12:48	1.81
Arsenic [mg/L]	09-May-05	12:48	< 0.005
Boron [mg/L]	12-May-05	15:57	0.04
Beryllium [mg/L]	09-May-05	12:48	< 0.005
Bismuth [mg/L]	09-May-05	12:48	< 0.0003
Calcium [mg/L]	09-May-05	10:35	0.12
Cadmium [mg/L]	09-May-05	12:48	< 0.0005
Cobalt [mg/L]	09-May-05	12:48	< 0.0003
Chromium [mg/L]	09-May-05	12:48	< 0.001
Copper [mg/L]	09-May-05	12:48	0.0016
Iron [mg/L]	12-May-05	15:57	0.07
Potassium [mg/L]	09-May-05	10:35	10.2
Lithium [mg/L]	12-May-05	15:57	< 0.005
Magnesium [mg/L]	12-May-05	15:57	0.224
Manganese [mg/L]	09-May-05	12:48	0.0111
Molybdenum [mg/L]	09-May-05	12:48	0.0009
Sodium [mg/L]	12-May-05	15:57	5.47
Nickel [mg/L]	09-May-05	12:48	< 0.001
Lead [mg/L]	09-May-05	12:48	0.0004
Antimony [mg/L]	09-May-05	12:48	0.0013
Selenium [mg/L]	09-May-05	12:48	< 0.005
Tin [mg/L]	09-May-05	12:48	< 0.001

OnLine LIMS



D.I. Leach @4:1 ratio 18hr

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Lakefield - Ontario - K0L 2H0
Phone: 705-652-2038 FAX: 705-652-6441

Project : CALR-S10997-001

LR Report : CA10292-APR05

Analysis	3: Analysis Approval Date	4: Analysis Approval Time	5: Apr 19-05 Blend of MI 5801-Apr05 (1/3,2/3,3/3)
Strontium [mg/L]	09-May-05	12:49	0.0133
Titanium [mg/L]	09-May-05	12:49	0.009
Thallium [mg/L]	09-May-05	12:49	< 0.0002
Uranium [mg/L]	09-May-05	12:49	0.0009
Vanadium [mg/L]	09-May-05	12:49	0.0048
Tungsten [mg/L]	09-May-05	12:49	0.0006
Yttrium [mg/L]	09-May-05	12:49	0.0009
Zinc [mg/L]	09-May-05	12:49	0.004

*Brian Graham B.Sc.
Project Coordinator
Environmental Services, Analytical*