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**ASSESSMENT REPORT
KNIGHT TOWNSHIP
CLAIM L1242759**

Submitted by:
Patrick Rosko
May, 2003



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TO Rosko Resources
158 Burnside Drive
Kirkland Lake Ont.
P2N 1M7

TEL/Fax 705-567-4125

ATT. PAT ROSKO Pres. CEO.

FEB 11/03

"Property Location"

21 Kil. West of the town of Gowganda Ont. on Hwy. 560 West, Turn N-East for 4.3 Kil. of gravelled road in Knight Township.

"Work in Progress" FEB 1/03

A well mineralized area 50' FT x 100' FT was stripped of overburden.

A 4" dia open cut 15' FT x 40' FT x 8' FT depth was being drilled, blasting and mucking to stock-pile. Objective is to extract 1000 wet tons of ore to be transported to the Kirkland Lake Gold Inc. mill for test purposes.

"Bulk Test Milling"

A bulk test milling contract between Kirkland Lake Gold Inc. and Rosko Mining, was drafted for a quantity of 80 short tons of ore. Negotiations continue.

"Observations"

A new discovery lies north of work done by previous operators and during the flow through years 1987-88.

The visual area's are well mineralized, rock types indicate a green carbonates with blue Quartz, smoky Quartz, rock samples assays return are from 0.011 to 0.562 oz. range.

ATT. PAT ROSKO PRXS. COO.

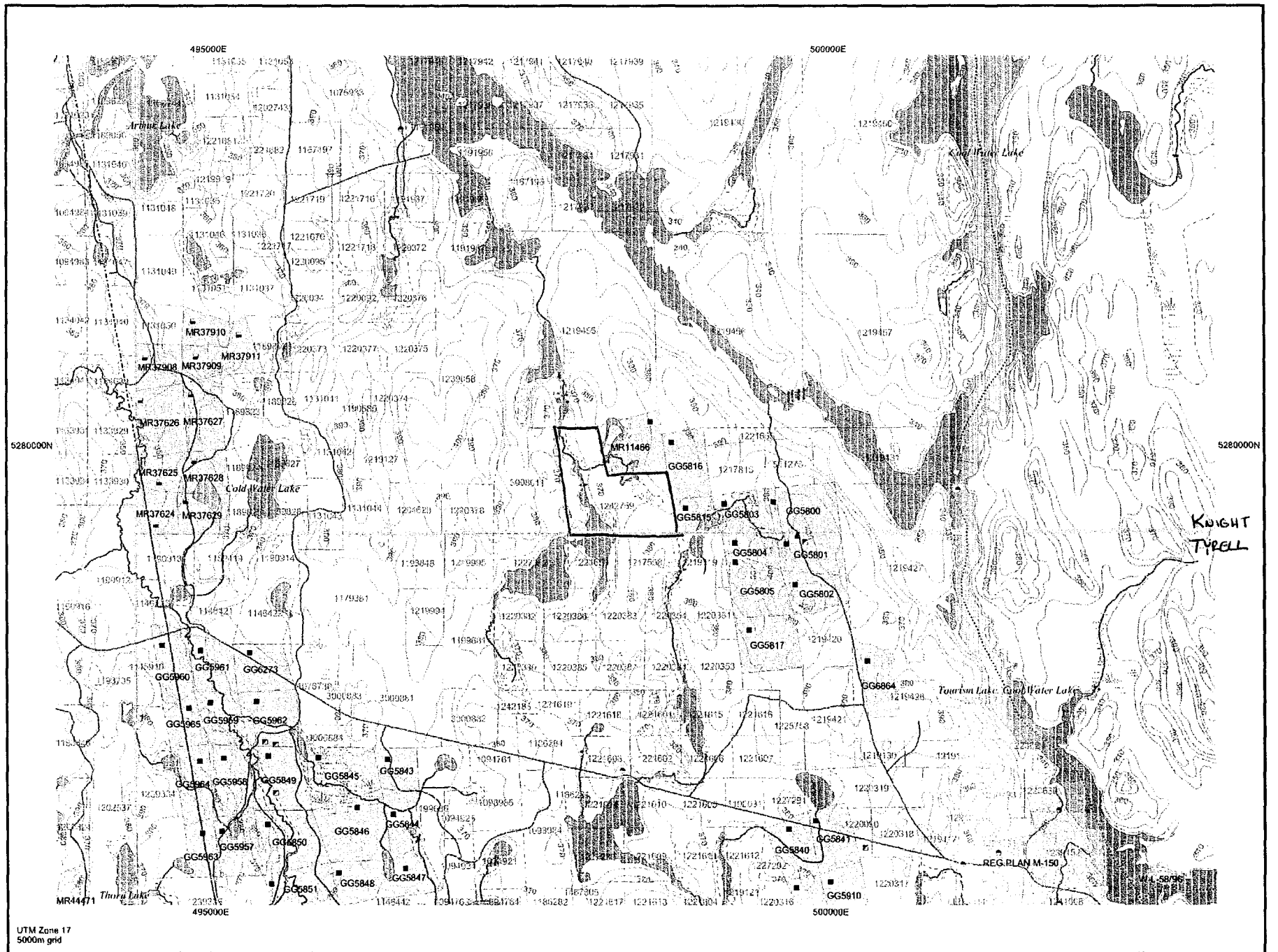
"Recommendations"

- A) Complete drilling and blasting and stockpile 1000 NET TONS, FOR TEST MILLING. SQUARE OFF THE OPEN CUT, CLEAN & WASH FOR; GEOLOGY AND SAMPLING.
- B) CONTINUE THE STRIPPING OF OVERBURDEN EAST TO WEST AT 50' FT INTERVALS NORTH. WASH & CLEAN FOR GEOLOGY, ESTABLISH THE TRUE WIDTH & LENGTH.
- C) ASSURE THAT ALL THE CLAIMS ARE IN GOOD ORDER IF POSSIBLE THE N-EAST GAP CLAIM MAY BE AVAILABLE
- D) AS I RECALL A GRAVEL PIT EXISTS JUST SOUTH EAST OF THE DUGGAN ZONE
- E) RE-NEGOTIATE A MINING & MILLING AGREEMENT WITH KIRKLAND LAKE GOLD INC. "ESTABLISH A CASH FLOW SYSTEM" K.L.G.I. ABSORBS THE MINING COSTS BY ROSKO, INVOLVE THEIR GEOLOGY EXPERTISE, AND OR EARN AND INTEREST IN THE PROPERTY ETC. K.L.G.I. MAY HAVE OTHER IDEAS THAT WOULD BE BENEFICIAL TO BOTH PARTIES.
- F) REVIEW THIS REPORT AND PREVIOUS DISCUSSIONS ETC. IF YOU CHOOSE TO NEGOTIATE WITH K.L.G.I. I WOULD BE AVAILABLE TO ASSIST YOU & TIM

Best Regards

D.A.L. MINING CORP. INC.

APPENDIX I
CLAIM MAP



UTM Zone 17
5000m grid

APPENDIX II
ASSAY RESULTS



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Swastika Laboratories Ltd

Assaying - Consulting - Representation

Assay Certificate

2W-0934-RA1

Company: **P.ROSKO**

Date: APR-25-02

Project:

Attn: P. Rosko

We hereby certify the following Assay of 2 Rock samples submitted APR-24-02 by .

Sample Number	Au oz/ton	Au Check oz/ton
8952	0.562	0.566
8953	0.011	-

One assay ton portion used.

Certified by *Dennis Chubb*



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Assaying - Consulting - Representation

Assay Certificate

2W-1621-RA1

Company: **ROSKO MINING & RESOURCES**
Project: Pet
Attn: P. Rosko

Date: JUL-02-02

We hereby certify the following Assay of 3 Rock samples submitted JUL-02-02 by .

Sample Number	Au oz/ton	Au Check oz/ton
47572	0.018	-
47573	0.020	-
47574	0.210	0.221

One assay ton portion used.

Certified by Ben Perron



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Assay Certificate

2W-1696-RA1

Company: **ROSKO MINING**

Date: JUL-11-02

Project:

Attn: P. Rosko

We hereby certify the following Assay of 1 Rock samples submitted JUL-08-02 by .

Sample Number	Au oz/ton	Au Check oz/ton
No number	0.062	0.054

One assay ton portion used.

Certified by *Dennis Chantre*



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Assay Certificate

2W-1766-RA1

Company: **ROSKO MINING**

Date: JUL-16-02

Project:

Attn: P. Rosko

We hereby certify the following Assay of 2 Rock samples submitted JUL-15-02 by .

Sample Number	Au oz/ton	Au Check oz/ton
6552	0.038	0.047
6553	0.043	0.039

One assay ton portion used.

Certified by *Denis Chastko*

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 Fax (705) 642-3300



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Assay Certificate

2W-3101-RA1

Company: **ROSKO MINING**

Date: NOV-11-02

Project:

Attn: P. Rosko

We hereby certify the following Assay of 1 Rock samples submitted NOV-07-02 by .

Sample Number	Au oz/ton	Au Check oz/ton
No number	0.306	0.303

1101
1132

~~MACASSA~~

1.28
+ 53

.270

THE FOUR TO COME

ARE.

.063
.03
.07
.102
.198
.036
.018

JAN 02 — .012
.002.

JAN 06 — .270

APR 25 — .562
.011

Certified by Denis Chantre



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Assay Certificate

3W-0033-RA1

Company: **ROSKO MINING & RESOURCES**

Date: JAN-06 03

Project:

Attn: P. Rosko

We hereby certify the following Assay of 1 Rock samples
submitted JAN-05-03 by .

Sample Number	Au oz/ton	Au Check oz/ton
6455	0.270	0.262

Certified by Denis Chantre



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Assaying - Consulting - Representation

Assay Certificate

3W-0033-RA1


Company: **ROSKO MINING & RESOURCES**
Project:
Attn: P. Rosko

Date: JAN-06-03

We hereby certify the following Assay of 1 Rock samples submitted JAN-05-03 by .

Sample Number	Au oz/ton	Au Check oz/ton
6455	0.270	0.262

Certified by



1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 Fax (705) 642-3300



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Assay Certificate

3W-0166-RA1

Company: **ROSKO MINING CORP.**

Date: JAN-22-03

Project:

Attn: P. Rosko

We hereby certify the following Assay of 1 Rock samples submitted JAN-20-03 by .

Sample Number	Au oz/ton	Au Check oz/ton	Ag oz/ton
19601	0.002	0.003	0.002

Certified by *Peris Chak*



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Assay Certificate

3W-0218-RA1

Company: **ROSKO MINING**

Date: JAN-24-03

Project:

Attn: P. Rosko

We hereby certify the following Assay of 4 Rock samples submitted JAN-23-03 by .

Sample Number	Au oz/ton	Au Check oz/ton
19602	0.071	-
19603	0.108	0.102
19604	0.031	-
19605	0.198	0.210

Certified by Denis Chantre



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Assaying - Consulting - Representation

Assay Certificate

3W-0292-RA1

Company: **ROSKO MINING**

Date: FEB-04-03

Project:

Attn: P. Rosko

We hereby certify the following Assay of 1 Rock samples submitted JAN-29-03 by .

Sample Number	Au oz/ton	Au Check oz/ton
19606	1.220	1.280

Certified by Denis Chant



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Assay Certificate

3W-0322-RA1

Company: **ROSKO MINING**

Date: FEB-05-03

Project:

Attn: P. Rosko

We hereby certify the following Assay of 2 Rock samples submitted FEB-03-03 by .

Sample Number	Au oz/ton	Au Check oz/ton
19607	0.101	0.096
19608	0.132	-

Certified by Denis Chantre

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 Fax (705) 642-3300



ACCURASSAY LABORATORIES

3 Industrial Drive, P.O. Box 426, KIRKLAND LAKE, ON P2N 3J1
 Tel: (705) 567-3361 Fax: (705) 568-8368 email: help@accurassay.com
 Visit our website at www.accurassay.com

Certificate of Analysis

Kirkland Lake Gold Inc.
 Kirkland Lake Operations
 P.O. Box 370
 KIRKLAND LAKE ON P2N 3J1

Att'n: Luc Desmarais

Page 1
 March 31, 2003

P.O. #: FM1656
 Work Order #: E230561
 Date Received: March 18, 2003
 Sample Date: none

SAMPLE I.D.

PARAMETER	SAMPLE I.D.	
	Sample A	Sample B
Acid Generation Potential (as tonnes CaCO ₃ equiv./1000 tonnes material)	82.8	129
Acid Neutralization Potential (as tonnes CaCO ₃ equiv./1000 tonnes material)	359	340
Net Neutralization Potential (as tonnes CaCO ₃ equiv./1000 tonnes material)	+276	+211
Paste pH (units)	10.7	11.1
Total Sulphur (%)	2.65	4.12
Sulphate Sulphur (ppm)	69.8	<10
Sulphide Sulphur (%)	2.64	4.12
Carbonate (%)	4.77	3.13

Certified by:

Gordon Collings
 Gordon Collings, Laboratory Manager



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3 Industrial Drive, P.O. Box 426, KIRKLAND LAKE, ON P2N 3J1
Tel: (705) 567-3361 Fax: (705) 568-8368 email: accuracy@onlink.net

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P.O. Box 370
KIRKLAND LAKE ON P2N 3J1

Page 1
January 16, 2003


P.O. #: FM1656
Work Order : E230012A
Date Received: January 2, 2003
Sample Date: none

SAMPLE I.D.

Total Metals	Duggan Zone
Aluminum	28000
Antimony	<10
Arsenic	11
Barium	230
Beryllium	0.86
Boron	230
Cadmium	<0.50
Calcium	30000
Chromium	410
Cobalt	65
Copper	51
Iron	91000
Lead	23
Magnesium	35000
Manganese	610
Mercury	<1.0
Molybdenum	43
Nickel	680
Phosphorus	150
Potassium	3700
Selenium	<10
Silicon	4100
Silver	1.6
Sodium	37
Strontium	60
Thallium	<3
Titanium	47
Vanadium	120
Yttrium	4.7
Zinc	51

Note: All results expressed as $\mu\text{g/g}$ (ppm) unless otherwise stated.
< denotes less than method detection limit (MDL)

Certified by:


Gordon Collings, Laboratory Manager



ACCURASSAY LABORATORIES

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P.O. Box 370
KIRKLAND LAKE ON P2N 3J1

Page 1
January 22, 2003

Att'n: Luc Desmarais

P.O. #: FM1659
Work Order : E230030A
Date Received: January 6, 2003
Sample Date: none

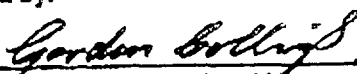
SAMPLE I.D.		SAMPLE I.D.	
Total Metals (by Aqua Regia Digest)	Duggan Zone	Total Metals (by Aqua Regia Digest)	Duggan Zone
Aluminum (%)	3.9	Mercury	<1.0
Antimony	<10	Molybdenum	<0.50
Arsenic	<5.0	Nickel	46
Barium	6.2	Phosphorus	240
Beryllium	<0.50	Potassium	98
Boron	0.91	Selenium	<10
Cadmium	0.55	Silicon (%)	0.46
Calcium (%)	4.7	Silver	<0.50
Chromium	84	Sodium	290
Cobalt	39	Strontium	29
Copper	100	Thallium	<3
Iron (%)	8.2	Titanium (%)	0.26
Lead	* <5	Vanadium	190
Magnesium (%)	3.5	Yttrium	8.0
Manganese	900	Zinc	70

Note: All results expressed as $\mu\text{g/g}$ (ppm) unless otherwise stated.
Only elements over 1000 $\mu\text{g/g}$ (ppm) are reported as a percent (%).

< denotes less than method detection limit (MDL)

* Increased MDL due to matrix interference.

Certified by:


Gordon Collings, Laboratory Manager



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Page 1
January 22, 2003

Attn: Luc Desmarais

P.O. #: FM1659
Work Order: E230031A
Date Received: January 6, 2003
Sample Date: none

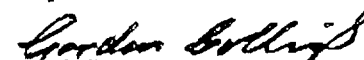
SAMPLE I.D.		SAMPLE I.D.	
Total Metals (by Aqua Regia Digest)	Duggan Zone	Total Metals (by Aqua Regia Digest)	Duggan Zone
Aluminum (%)	3.6	Mercury	<1.0
Antimony	<10	Molybdenum	<0.50
Arsenic	<5.0	Nickel	34
Barium	9.3	Phosphorus	270
Beryllium	<0.50	Potassium	110
Boron	1.3	Selenium	<10
Cadmium	0.57	Silicon (%)	0.43
Calcium (%)	4.1	Silver	<0.50
Chromium	90	Sodium	330
Cobalt	38	Strontium	29
Copper	100	Thallium	<3
Iron (%)	7.9	Titanium (%)	0.28
Lead	* <10	Vanadium	200
Magnesium (%)	2.9	Yttrium	8.5
Manganese	920	Zinc	81

Note: All results expressed as $\mu\text{g/g}$ (ppm) unless otherwise stated.
Only elements over 1000 $\mu\text{g/g}$ (ppm) are reported as a percent (%).

< denotes less than method detection limit (MDL)

* Increased MDL due to matrix interference.

Certified by:


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P.O. Box 370
KIRKLAND LAKE ON P2N 3J1

Page 1
January 28, 2003

Att'n: Luc Desmarais

P.O. #: FM1656
Work Order #: E230012
Date Received: January 2, 2003
Sample Date: none

SAMPLE I.D.

PARAMETER	Duggan Zone
Acid Generation Potential (as tonnes CaCO ₃ equiv./1000 tonnes material)	89.0
Acid Neutralization Potential (as tonnes CaCO ₃ equiv./1000 tonnes material)	90.6
Net Neutralization Potential (as tonnes CaCO ₃ equiv./1000 tonnes material)	+1.6
Paste pH (units)	7.33
Total Sulphur (%)	3.35
Sulphate Sulphur (ppm)	501
Carbonate (%)	0.68

Certified by:


Gordon Collings Laboratory Manager



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Kirkland Lake Operations
P.O. Box 370
KIRKLAND LAKE ON P2N 3J1

Page 1
March 18, 2003

Att'n: Luc Desmarais

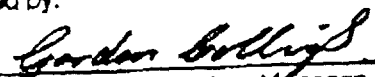
P.O. #: FM1656
Work Order #: E230498
Date Received: March 5, 2003
Sample Date: March 5, 2003

SAMPLE I.D.

Re: Duggan Zone

PARAMETER	Pile #1	Pile #2	Face #1	Face #2
Acid Generation Potential (as tonnes CaCO ₃ equiv./1000 tonnes material)	61.1	71.1	99.8	79.2
Acid Neutralization Potential (as tonnes CaCO ₃ equiv./1000 tonnes material)	450	364	403	377
Net Neutralization Potential (as tonnes CaCO ₃ equiv./1000 tonnes material)	+389	+293	+303	+298
Paste pH (units)	9.37	9.19	9.12	9.26
Total Sulphur (%)	1.96	2.28	3.20	2.54
Sulphate Sulphur (ppm)	54	55	59	72
Sulphide Sulphur (%)	1.96	2.27	3.19	2.53
Carbonate (%)	5.82	3.47	4.02	3.66

Certified by:


Gordon Collings, Laboratory Manager

**AN INVESTIGATION INTO THE RECOVERY OF
GOLD ORE SAMPLE LABELLED DUGGAN ORE ZONE**

**Prepared for: Mr. Raymond Belecque
Mill Superintendent
Foxpoint Resources Ltd.**

By: Edward Ramsay

Respectively Submitted:



E. Ramsay

Summary Data Sheet

Concerning test work details conducted on gold ore sample labelled Duggan ore zone.

Mill Laboratory Data Duggan Ore Zone Sample Head Assays (oz/Ton Au)

- 1) 0.261 oz/ton Au
- 2) 0.259 oz/ton Au
- 3) 0.271 oz/ton Au
- 4) 0.271 oz/ton Au

Average Mill Head (Actual Assay)	0.266 oz/ton Au
Average Mill Head (Calculated Assay)	0.294 oz/ton Au
Variance	0.028 oz/ton Au
Average CN Tail Assay	0.028 oz/ton Au

Average CN Tail oz/ton Au	Solution Assay oz/ton Au
0.028	0.034

Screen Analysis
98%-325 mesh

Executive Summary

This gold ore Duggan zone sample was received on September 10th/2002.

This gold ore Duggan zone sample was placed on a large rubber mixing cloth and a representative sample was "hand-picked" and placed in a clean tray and oven-dried. Upon completion of being dried, this sample was delivered to the Foxpoint assay office where it was pulverized and then returned to the mill laboratory.

Purpose

To determine the gold recovery on this gold ore Duggan zone sample.

Background Work

This ore sample was forwarded to the Foxpoint assay department to be pulverized. Upon completion of this procedure, this sample was thoroughly and properly mixed and necessary head samples and required 200-gram samples were taken for follow-up test work. A representative sample of this ore was sent to accurassay for necessary metal determinations.

All head samples were properly labelled and delivered to the Foxpoint mill assay department for gold determinations. The samples taken for test work were subjected to the necessary test procedures and techniques and essential research work was conducted according to the standard laboratory procedure. Four individual 200-gram samples were taken from this gold ore sample ~~and were taken from this gold ore sample~~ and were individually placed in laboratory pebble mills and given a grind time of 1 hour each. Upon completion of which these samples were washed into individually marked 2.5 litre bottles and made up to a 3:1 dilution and 2.0/ton NaCN and 2.0/ton CaO added; then placed on laboratory rolls for a 48-hour period. Upon completion of the 48-hour period, the samples were individually filtered, well washed, dried and the filter cake sent for gold assay. In each case the combined filtrate wash solutions were measured and sent for gold assay.

%As	%Cu	%Ni	%S	%Fe
0.0002	0.0021	0.05	3.7	12.0

Cyanidation Tests

Individual cyanidation tests were conducted on this Duggan zone gold sample.

Sample labelled: Duggan Zone

The results are summarized in the table below:

SAMPLE	Head Assay Oz/ton Au	CN Tail Assay Oz/ton Au	% Recovery Au
Duggan zone	0.266	0.028	89.5

Recovery Plus Tail
Calculated head Assay

Sample	CN Tail Grams	Volume Combined Solution (average)	CN Tail Assay oz/ton Au	Combined Solution Assay oz/ton Au	CN Tail Content Au	Combined Solution Contents Au	Total Contents
Duggan Ore Zone	190	1483	0.028	0.034	5.516	50.422	55.938
Actual Head Assay = 0.260 oz/ton Au							
Calculated Head Assay = <u>0.294</u> oz/ton Au							
Variance = 0.028 oz/ton Au							

General Conclusions and Remarks

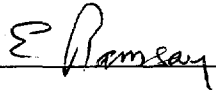
- 1) According to the results obtained, a gold recovery of 89.5% is possible on the Duggan zone ore sample using the actual head assay.
- 2) According to the calculated head assay, a recovery of 90.5% can be obtained on this ore sample.

**AN INVESTIGATION INTO THE RECOVERY OF
GOLD FROM THE DUGGAN ORE SAMPLE
LABELLED PROPERTY NO. 2**

**Prepared for: Mr. Raymond Belecque
Mill Superintendent
Foxpoint Resources Ltd.**

By: Edward Ramsay

Respectively Submitted:



E. Ramsay

Summary Data Sheet

Concerning test work details conducted on gold ore sample labeled Duggan zone property No. 2 sample.

Mill Laboratory Data

Head Assays (oz/Ton Au)

- 1) 0.246 oz/ton Au
- 2) 0.166 oz/ton Au
- 3) 0.197 oz/ton Au
- 4) 0.195 oz/ton Au

Average Mill Head (Actual Assay)	0.201 oz/ton Au
Average Mill Head (Calculated Assay)	0.163 oz/ton Au
Variance	0.040 oz/ton Au
Average CN Tail Assay	0.016 oz/ton Au

Average CN Tail oz/ton Au	Solution Assay oz/ton Au
0.016	0.021

%As	%Cu	%Ni	%S	%Fe
0.012	0.0015	0.0033	2.3	5.8

Executive Summary

The ore sample labeled Duggan zone property ~~Wo.~~^N 2 was received on September 10th, 2002.

The Duggan zone property No. 2 sample was delivered to the Foxpoint mill laboratory in two individual pails.

Purpose

To determine the maximum gold recovery which can be obtained on this ore sample.

Background Work

The samples were combined into one sample and placed on a large rubber mixing cloth, and a representative sample was "hand picked". This representative sample was in turn placed in clean trays and oven dried.

Upon completion of being oven dried, this sample was delivered to the Foxpoint assay office where it was pulverized and returned to the mill laboratory. Upon completion of this procedure the sample was thoroughly and properly mixed and necessary head samples and required 200-gram samples were taken for follow-up test work.

All head samples were properly labeled and delivered to the Foxpoint assay department for gold determinations. The samples taken for test work were subjected to the necessary test procedures and techniques and essential research work was conducted according to standard laboratory procedure.

Four individual 200-gram samples were taken and were individually placed in laboratory pebble mills and given a grind time of 50 minutes each. Upon completion of which these samples were washed into individually marked 2.5 litre bottles and made up to a 3:1 dilution and 2.0lbs/ton NaCN and CaO added; then placed on laboratory rollers for 43^{1/8} hour period. Upon completion of the 48-hour period, the samples were individually filtered, well washed, dried and the filter cake sent for gold assay. In each case the combined filtrate wash solutions were individually measured and sent for gold assay.

Cyanidation Tests

Individual cyanidation tests were conducted on this ore sample labeled Duggan zone property No. 2.

The results are summarized in the table below:

SAMPLE	Head Assay Oz/ton Au	CN Tail Assay Oz/ton Au	% Recovery Au
Duggan zone property No. 2	0.201	0.016	92.0

Sample	CN Tail Grams	Volume Combined Solution (average)	CN Tail Assay oz/ton Au	Combined Solution Assay oz/ton Au	CN Tail Content Au	Combined Solution Contents Au	Total Contents
Duggan Zone Property No. 2	189	1323	0.016	0.021	3.024	27.783	30.807
Duggan zone property No. 2							
Actual Head Assay = 0.201 oz/ton Au							
Calculated Head Assay = <u>0.163</u> oz/ton Au							
Variance = 0.038 oz/ton Au							

RECOVERIES

Duggan zone property No. 2:

%Gold Recovery(actual head)=92.0

%Gold Recovery(calculated head)=90.2

General Conclusions and Remarks

- 1) According to the results obtained, a gold recovery of 92.0% is possible on the Duggan ore sample labeled property No. 2 using the actual head assay.
- 2) According to the results obtained, a gold recovery of 90.2% is possible on the Duggan ore sample labeled property No. 2 using the calculated head assay.

APPENDIX III
EQUIPMENT USED

Equipment Used

Backhoe - FMC Link Belt LS2800

Bulldozer - International TD9

Grader - Austin Weston

Compressor - Atlas Copaco 150

Rock Drills - Secan

Associated Equipment for Project - hoses, steel and bits, hand tools

The grader and bulldozer were used primarily for site preparation and stripping while the backhoe was used primarily to move rock after blasting.

APPENDIX IV
STATEMENT OF COSTS
for
ASSAYS and HEAVY EQUIPMENT

Claim L1242759

Cost Summary

Equipment Used

Day	Worker	Backhoe	Grader	Bulldozer	Compressor	# hours	Work performed
Dec./02 24	Pat Rosko		X			10	Dec 24, 2002 - Jan 2003 Prepared access and site, snow removal, stripping of overburden
	Jim Rosko	X				10	
	Martyn Rosko			X		10	
25	Pat Rosko		X			10	
	Jim Rosko	X				10	
	Martyn Rosko			X		10	
26	Pat Rosko		X			10	
	Jim Rosko	X				10	
	Martyn Rosko			X		10	
27	Pat Rosko		X			10	
	Jim Rosko	X				10	
	Martyn Rosko			X		10	
28	Pat Rosko		X			10	
	Jim Rosko	X				10	
	Martyn Rosko			X		10	
29	Pat Rosko		X			10	
	Jim Rosko	X				10	
	Martyn Rosko			X		10	
30	Pat Rosko		X			10	
	Jim Rosko	X				10	
	Martyn Rosko			X		10	
31	Pat Rosko					10	
	Jim Rosko					10	
	Martyn Rosko					10	
Jan/03 1	Pat Rosko		X			10	Jan 5, 2003 - Nov 2, 2003 2400' of drilling & blasting to develop trench and stripping of overburden for exploration and sampling - Reclamation work.
	Jim Rosko	X				10	
	Martyn Rosko			X		10	
2	Pat Rosko		X			10	
	Jim Rosko	X				10	
	Martyn Rosko			X		10	
3	Pat Rosko		X			10	
	Jim Rosko	X				10	
	Martyn Rosko				X	10	
4	Pat Rosko			X		10	
	Jim Rosko	X				10	
	Martyn Rosko				X	10	
5	Pat Rosko				X	10	
	Jim Rosko	X				10	
	Martyn Rosko			X		10	

8	Pat Rosko		X			10
	Jim Rosko	X				10
	Martyn Rosko			X		10
9	Pat Rosko		X			10
	Jim Rosko	X				10
	Martyn Rosko			X		10
11	Pat Rosko				X	10
	Jim Rosko	X				10
12	Pat Rosko		X			10
	Jim Rosko	X				10
	Martyn Rosko				X	10
18	Pat Rosko		X			10
	Jim Rosko	X				10
19	Pat Rosko				X	10
	Jim Rosko	X				10
25	Pat Rosko				X	10
	Jim Rosko	X				10
	Martyn Rosko			X		10
26	Pat Rosko				X	10
	Jim Rosko	X	X			10
	Martyn Rosko			X		10
Feb. 1	Pat Rosko				X	10
	Jim Rosko	X				10
2	Pat Rosko				X	10
	Jim Rosko	X				10
	Martyn Rosko			X		10
8	Pat Rosko				X	10
	Jim Rosko		X			10
9	Pat Rosko				X	10
	Jim Rosko	X	X			10
15	Pat Rosko				X	10
	Jim Rosko	X	X			10
16	Pat Rosko		X			10
	Jim Rosko	X				10
22	Pat Rosko		X			10
	Jim Rosko	X				10
	Martyn Rosko				X	10
23	Pat Rosko				X	10
	Jim Rosko		X			10
Mar. 1	Pat Rosko				X	10
	Jim Rosko		X			10
2	Pat Rosko				X	10

	Jim Rosko		X	X		10
TOTALS		24	20.5	16.5	16	770

Note: Pat Rosko is the designated supervisor for this project.

Assay Costs

Swastika Labs

18 samples @ \$11.50 + GST

\$ 211.86

Accurassay Laboratories

Invoice 44403 \$ 296.71

Invoice 43884 \$ 141.56

Invoice44288 \$1,018.64

\$1,456.91

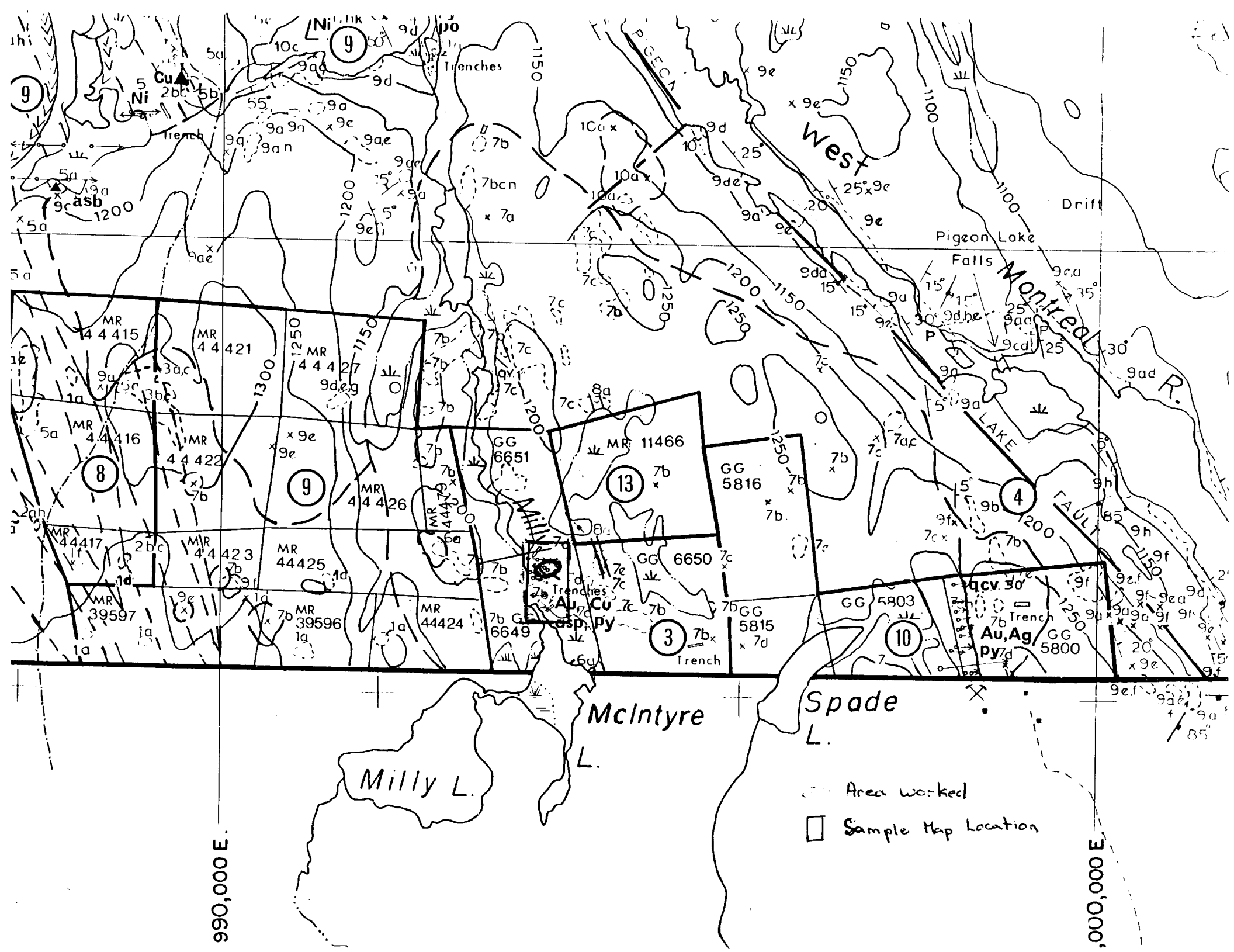
Foxpoint Resources

2 tests @ \$ 400.00

\$ 800.00

TOTAL

\$2,468.77



990,000 E.

,000,000 E.

- Area worked
- Sample Map Location

Date: 2003-AUG-26

GEOSCIENCE ASSESSMENT OFFICE
933 RAMSEY LAKE ROAD, 6th FLOOR
SUDBURY, ONTARIO
P3E 6B5

Tel: (888) 415-9845
Fax: (877) 670-1555

PATRICK ARTHUR ROSKO
158 BURNSIDE DRIVE
KIRKLAND LAKE, ONTARIO
P2N 1M7 CANADA

Submission Number: 2.25732
Transaction Number(s): W0380.00924

Dear Sir or Madam

Subject: Deemed Approval of Assessment Work

We have approved your Assessment Work Submission with the above noted Transaction Number(s) as per 6(7) of the Assessment Work Regulation. Only eligible assessment work is deemed approved for assessment work credit. The attached Work Report Summary indicates the results of the approval.

NOTE: The report has not been reviewed for technical deficiencies and reported expenses were not evaluated based on the Industry Standard.

At the discretion of the Ministry, the assessment work performed on the mining lands noted in this work report may be subject to inspection and/or investigation at any time.

NOTE: This submission has been Deemed Approved - future submissions of this type will require details of the physical work performed and results, with a detailed map of the area stripped showing the results. To receive credit for testing please provide sample descriptions, quantities of the material and sample locations with respect to outcrops, claim disposition, etc., and include geology/rock types such that the sample locations can be relocated in the field.

If you have any question regarding this correspondence, please contact BRUCE GATES by email at bruce.gates@ndm.gov.on.ca or by phone at (705) 670-5856.

Yours Sincerely,



Ron Gashinski
Senior Manager, Mining Lands Section

Cc: Resident Geologist

Patrick Arthur Rosko
(Claim Holder)

Assessment File Library

Patrick Arthur Rosko
(Assessment Office)



41P11NE2045 2.25732 KNIGHT

200

ONTARIO CANADA

MINISTRY OF NORTHERN DEVELOPMENT AND MINES
PROVINCIAL MINING RECORDERS' OFFICE

Mining Land Tenure Map

Date / Time of Issue: Tue Aug 26 12:38:40 EDT 2003

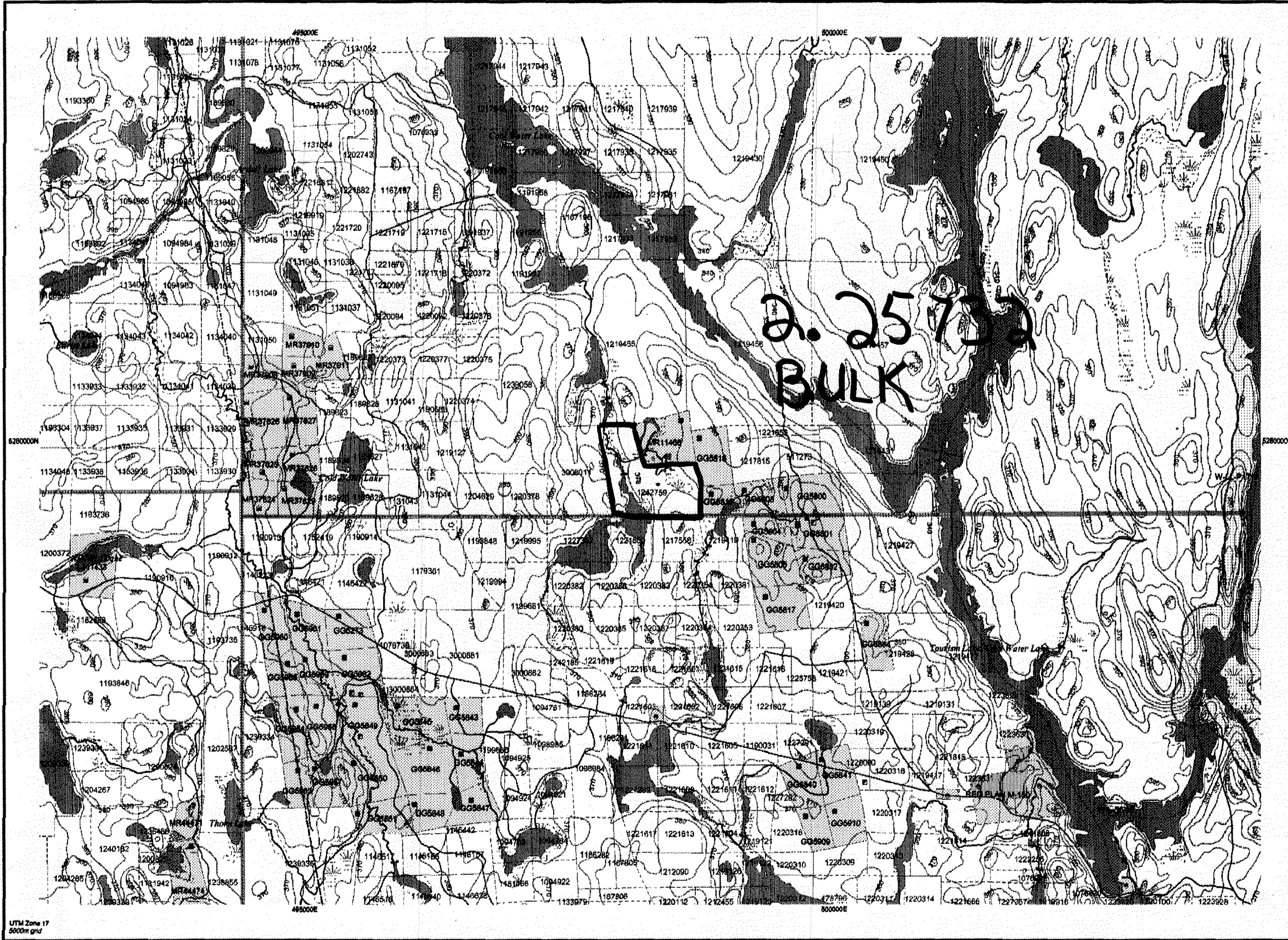
TOWNSHIP / AREA
KNIGHT

PLAN
G-3661

ADMINISTRATIVE DISTRICTS / DIVISIONS

Mining Division
Land Titles/Registry Division
Ministry of Natural Resources District

Larder Lake
TIMISKAMING
KIRKLAND LAKE

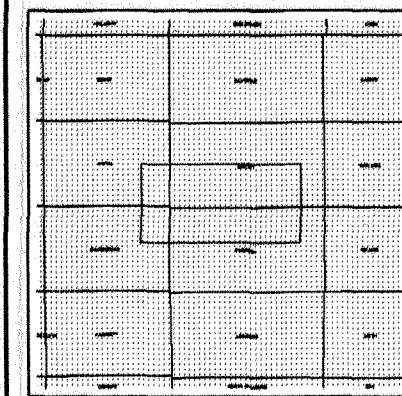


TOPOGRAPHIC

- Administrative Boundaries
- Township
- Concession, Lot
- Provincial Park
- Indian Reserve
- Cliff, Pit & Pile
- Contour
- Mine Shaft
- Mine Headframe
- Railway
- Road
- Trail
- Natural Gas Pipeline
- Utilities
- Tower

Land Tenure

- Freehold Patent
 - Surface And Mining Rights
 - Surface Rights Only
 - Mining Rights Only
- Leasehold Patent
 - Surface And Mining Rights
 - Surface Rights Only
 - Mining Rights Only
- License of Occupation
 - Uses Not Specified
 - Surface And Mining Rights
 - Surface Rights Only
 - Mining Rights Only
 - Land Use Permit
 - Order in Council (Not open for staking)
 - Water Power Lease Agreement
 - Mining Claim
 - Fled Only Mining Claims



LAND TENURE WITHDRAWALS

- Areas Withdrawn from Disposition
- Mining Acts Withdrawal Types
- Surface And Mining Rights Withdrawn
- Surface Rights Only Withdrawn
- Mining Rights Only Withdrawn
- Order in Council Withdrawal Types
- Surface And Mining Rights Withdrawn
- Surface Rights Only Withdrawn
- Mining Rights Only Withdrawn
- IMPORTANT NOTICE



LAND TENURE WITHDRAWAL DESCRIPTIONS

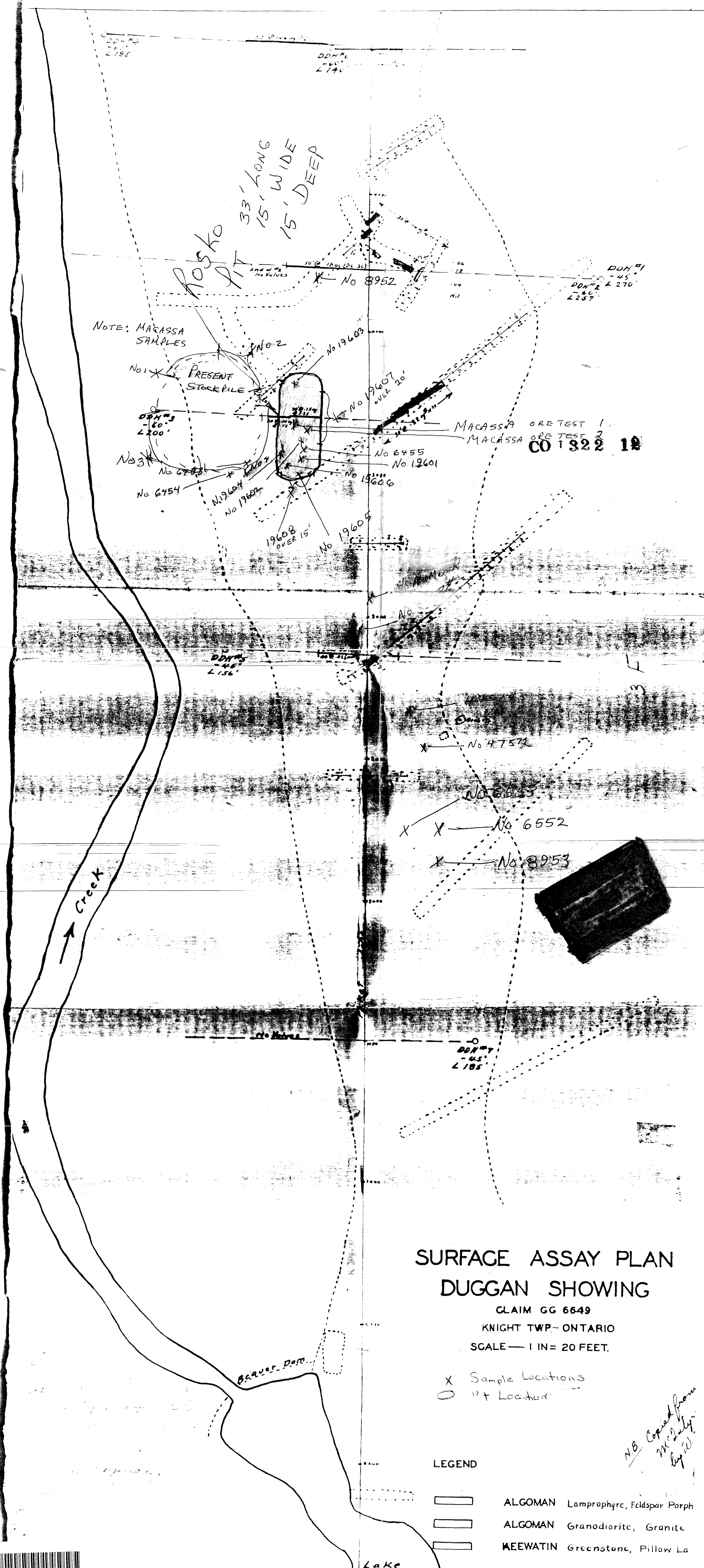
Identifier	Type	Date	Description
4356	W'm	Jan 1, 2001	400 FT SURFACE RIGHTS RESERVATION ALONG THE SHORES (
W-L-58/98	Ws	Sep 17, 1998	W-L-58/98 NER SEPT 17/98 BRO ARCHAEOLOGICAL SITE
W-LL-P1715	W'm	Feb 12, 2002	<a href="http://www.mndm.gov.on.ca/MNDM/MINES/LANDS/mfeg/b/

Those wishing to stake mining claims should consult with the Provincial Mining Recorders' Office of the Ministry of 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.

General Information and Limitations
Contact Information:
Provincial Mining Recorders' Office
Wilket Green Miller Centre 933 Ramsey Lake Road
Sudbury ON P3E 6R5
Home Page: www.mndm.gov.on.ca/MNDM/MINES/LANDS/mfennpge.htm

Toll Free
Tel: 1 (888) 415-9845 ext 577
Fax: 1 (877) 670-1444
Map Datum: NAD 83
Projection: UTM (8 degree)
Topographic Data Source: Land Information Ontario
Mining Land Tenure Source: Provincial Mining Recorders' Office

This map may not show unregistered land tenure and interests in land including certain patents, leases, easements, right of ways, flooding rights, licences, or other forms of disposition of rights and interest from the Crown. Also certain land tenure and land uses that restrict or prohibit free entry to stake mining claims may not be illustrated.






**SURFACE ASSAY PLAN
DUGGAN SHOWING**

CLAIM GG 6649
KNIGHT TWP - ONTARIO
SCALE - 1 IN = 20 FEET.

X Sample Locations
O Pit Location

LEGEND

-  ALGOMAN Lamprophyre, Feldspar Porph
-  ALGOMAN Granodiorite, Granite
-  KEEWATIN Greenstone, Pillow La

