

# 2007 Geochemical and Prospecting Report

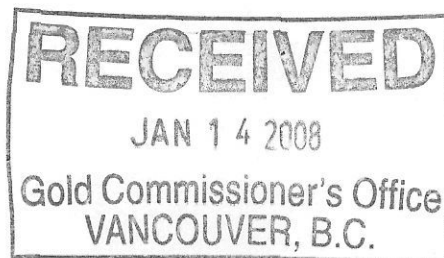
on the

**Lawyers South Property  
'Marmot Claims'**

**Mining Division**

**MAP SHEET 94E/06**

**Mineral Tenures:  
542121, 542125**



4168253

Longitude 127°, 10', 59" W, Latitude 57°, 17', 44" N

-Owner-

Guardsmen Resources Inc.  
307- 1497 Marine Drive  
West Vancouver, British Columbia, V7T 1B8

-Operator-

Christopher James Gold Corp.  
Suite 410 – 1111 Melville Street  
Vancouver, British Columbia, V6E 3V6

-By-

Michael D. Renning,

January , 2008

GEOLOGICAL SURVEY BRANCH  
ASSESSMENT REPORT  
29529

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## 1.0 INTRODUCTION

The Lawyers property is located in the Toodoggone area of northern British Columbia about 45 km northwest of the Kemess South mine (Fig.1). Specifically, the claims are located on map sheet 94E/06 at coordinates 57°20' N and 127°11' W and are in the Omineca Mining Division. (Fig.2)

Access to the claims is by summer-road which continues beyond the end of the Kemess South mine access road, past the Sturdee Airstrip and Baker mine, to the property. Driving distance from Kemess to the Lawyers property is about 50 km. Numerous old drill roads provide good access throughout most of the property. Alternate access during summer months is by helicopter based at the Kemess South mine.

Regular fixed-wing service connects an airstrip at the mine to airports at Vancouver, Prince George and Smithers. Prince George and Mackenzie are the two main centers which provide logistical support to the area, via the Kemess mine access road.

## 2.0 LOCATION/ACCESS

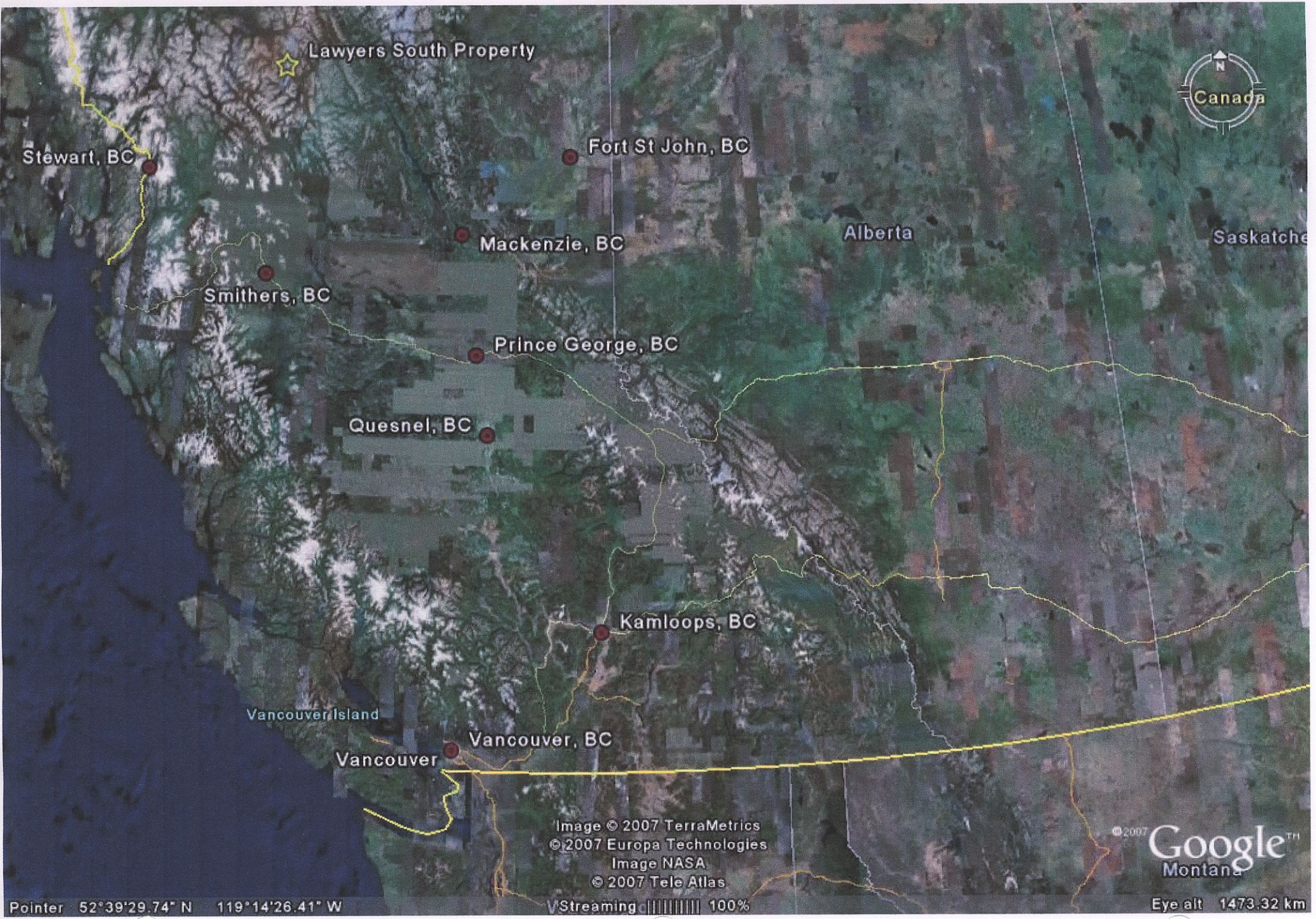
The property is situated in moderate terrain somewhat atypical of generally steeper, mountainous areas commonly found in the Toodoggone region. Elevations range from about 1,200 metres along Attorney Creek in the northeastern part of the property to about 1,900 metres in the central portion of the property.

## 3.0 CLAIM STATUS

Tenure #	Claim Name/Property	New Good To Date	Area in Ha	Work Value Due	Sub-mission Fee
542121	MARMOT LAKE 2	2009/nov/29	419.77	\$ 3638.81	\$ 364.34
542125	MARMOT LAKE 1	2009/nov/29	419.55	\$ 3636.87	\$ 364.15

The property is located on NTS map sheet 94E/06 at Latitude 57°,17',44" N, Longitude 127°,10',59"W and falls within the Mining Division. All Mineral Tenure are currently owned by Guardsmen Resources Inc.

FIG. 1



Lawyers South Property

Stewart, BC

Fort St John, BC

Smithers, BC

Mackenzie, BC

Alberta

Saskatchewan

Prince George, BC

Quesnel, BC

Kamloops, BC

Vancouver Island

Vancouver

Vancouver, BC

Image © 2007 TerraMetrics  
© 2007 Europa Technologies  
Image NASA  
© 2007 Tele Atlas

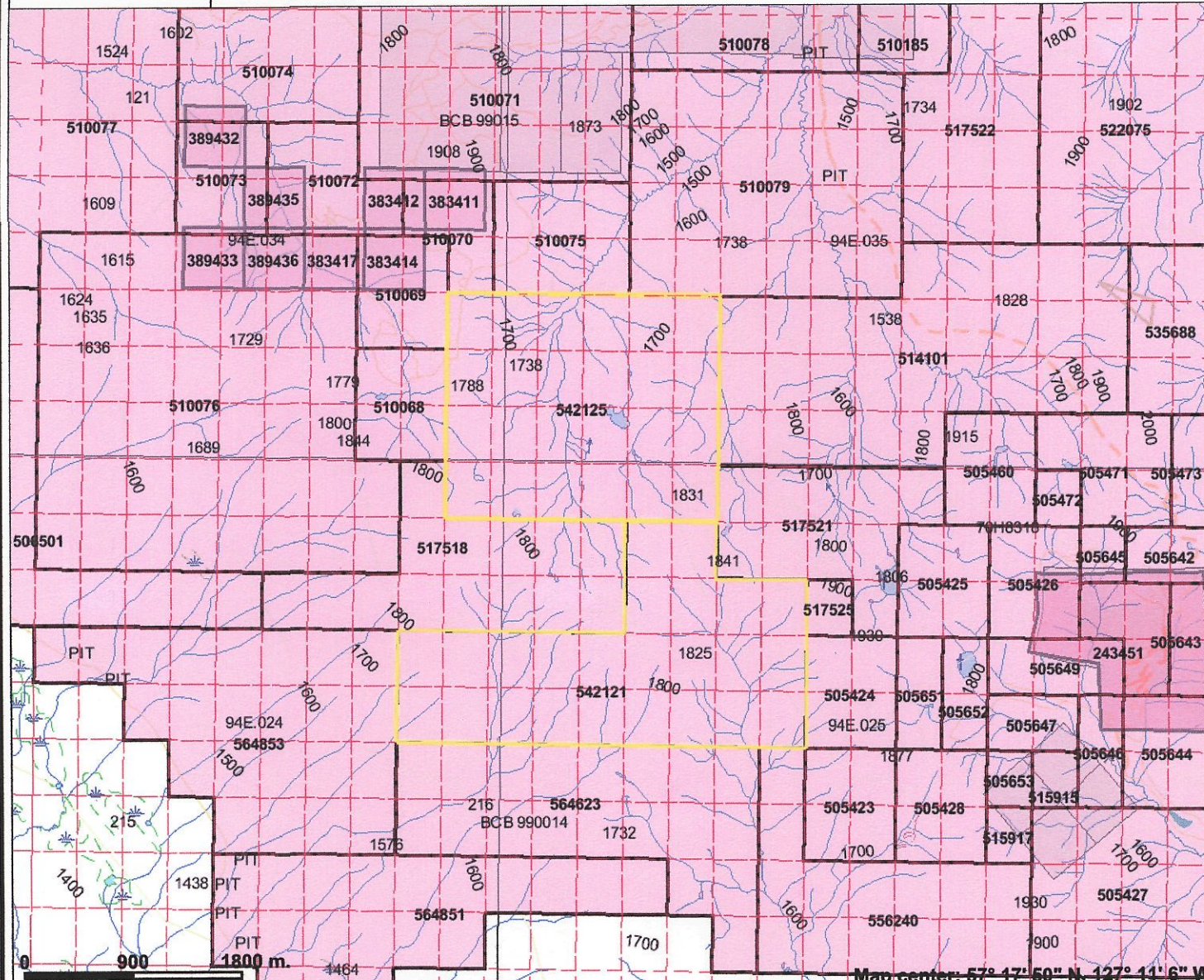
© 2007 Google  
Montana™

Pointer 52°39'29.74" N 119°14'26.41" W

VStreaming 100%

Eye alt 1473.32 km

# Lawyers South- Marmot Claims



### Legend

- Indian Reserves
- National Parks
- Parks
- MTO Grid (MTO)
- Mineral Tenure (current)
- Mineral Claim
- Mineral Lease
- Mineral Reserves (current)
- Placer Claim Designation
- Placer Lease Designation
- No Staking Reserve
- Conditional Reserve
- Release Required Reserve
- Surface Restriction
- Recreation Area
- Others
- Survey Parcels
- BCGS Grid
- Contours (1:250K)
- Contour - Index
- Contour - Intermediate
- Area of Exclusion
- Area of Indefinite Contours
- Transportation - Points (TRIM)
- Helipad
- Transportation - Lines (TRIM)
- Airfield
- Airport
- Airstrip
- Airport Abandoned
- Ferry Route
- Road (Gravel Undivided) - 1 Lane
- Road (Gravel Undivided) - 2 Lanes

Scale: 1:50,000

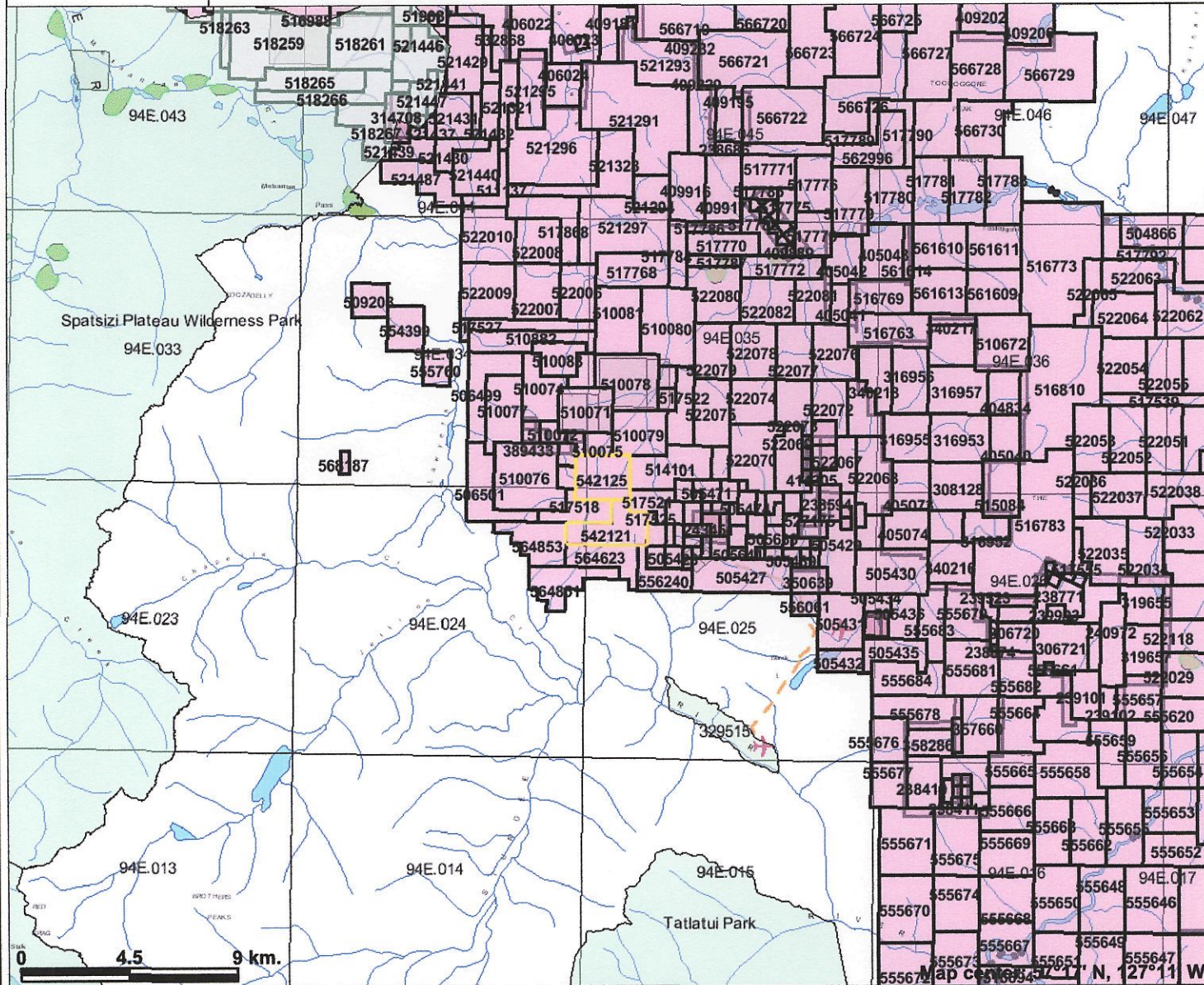
This map is a user generated static output from an Internet mapping site and is for general reference only. Data layers that appear on this map may or may not be accurate, current, or otherwise reliable. THIS MAP IS NOT TO BE USED FOR NAVIGATION.

Notes: Mineral Tenures:  
 542121- Marmot Lake 2  
 542125- Marmot Lake 1

Map center: 57° 17' 50" N, 127° 11' 6" W

FIG. 3

# Lawyers South- Tenures 542121 & 542125



### Legend

- Indian Reserves
- National Parks
- Parks
- Mineral Tenure (current)
- Mineral Claim
- Mineral Lease
- Mineral Reserves (current)
- Placer Claim Designation
- Placer Lease Designation
- No Staking Reserve
- Conditional Reserve
- Release Required Reserve
- Surface Restriction
- Recreation Area
- Others
- Survey Parcels
- BCGS Grid

Annotation (1:250K)

Transportation - Points (1:250K)

- Airfield
- Anchorage - Seaplane
- Ferry Route
- Heliport
- Seaplane Base
- Air Field
- Airport
- Air Feature - Condition Unknown
- Airport.Abandoned

Transportation - Lines (1:250K)

- Ferry Route
- Aerial Cableway
- Road (Gravel Undivided) - 1 Lane
- Road (Gravel Undivided) - 3 Lanes
- Road - Paved lanes 2 or More Divided

Scale: 1:250,000

Map Center: 52° 1' N, 127° 11' W

This map is a user generated static output from an Internet mapping site and is for general reference only. Data layers that appear on this map may or may not be accurate, current, or otherwise reliable. THIS MAP IS NOT TO BE USED FOR NAVIGATION.

Notes: Mineral Tenures:  
542121- Marmot Lake 2  
542125- Marmot Lake 1

#### **4.0 PHYSIOGRAPHY**

Most of the property lies above tree line which is at an elevation of about 1,630 metres. Below tree line, sparse cover consists of birch and willow shrubs and scattered groves of white spruce and sub-alpine fir. In the alpine areas, dwarf shrubs, grassy meadows, lichens and rocky tundra are common. Bedrock exposures are relatively scarce and are primarily limited to ridges and steeper creek gulleys.

Typically, the summer field season runs from the beginning of June until late September. The temperatures and climate can be quite erratic during this period and sporadic rain and snow showers can occur at any time. Temperatures range, approximately, from a minimum of -32° C in January to a maximum of +26° C in June.

#### **5.0 HISTORY & PREVIOUS WORK**

Below is a summary of past workings on the Property.

1925	Individual placer miners
1930's	Prospecting by Cominco
1960's	Prospecting by Kennco Exploration
1969 -1975	Exploration by Kennco Exploration discovers gold on Lawyers property
1973	Discovery of AGB Zone by Kennco
1978	Exploration by Semco Mining and Serem Inc.
1984,1985	St. Joe, Canada diamond drill the Silver Pond prospect
1987	Serem Inc. changed to Cheni Gold Mines
1989	Test production by Cheni Gold Mines of Lawyers Mine
1992	Cheni terminates production on property after test mining at Cliff Creek and Phoenix Zones
1997	Antares Mining + Americas Gold Corporation acquire property and do detailed airborne EM-Survey
2000	Guardsmen Resources stakes and acquires complete property
2000-2003	Exploration by Guardsmen Resources
2003	Guardsmen options property to Bishop Gold; hand trenching carried out
	on M Grid
2004	Bishop Gold carries out backhoe trenching on M Grid
2005	Bishop Gold drills 5 DDH on southern part of Cliff Creek Zone



## 6.0 REGIONAL & PROPERTY GEOLOGY

The regional geology and mineralization of the Lawyers area has been well-described by Pegg and others in earlier assessment reports. A repetition of Pegg's (2003) comments are presented below. A map (also after Pegg, 2003) showing regional geology and principal mineral deposits is shown in Figure 3.

The Lawyers property is located within Stikine Terrane, a 1,500 km<sup>2</sup> sequence of Paleozoic to Mesozoic island arc assemblages and overlying Mesozoic sedimentary packages within the Intermontane Belt of the Canadian Cordillera. The property is underlain by the bimodal volcanic and sedimentary strata of the Toodoggone Formation of the Hazelton Group (Lower Jurassic age). In general this formation consists of a sub-aerial pyroclastic assemblage of andesitic to dacitic composition. This has been broken down into six lithostratigraphic members, consisting of sub-aerial, high potassium, calc-alkaline latitic and dacitic volcanics emplaced along a north-northwest trending volcano-tectonic depression.

The lithostratigraphic column of the Toodoggone Formation is summarized as follows:

FORMATION MEMBER	ERUPTIVE CYCLE	AGE (Ma)	MEMBER DESCRIPTIONS
Saunders	Upper	192.9 to 194	Trachyandesite tuffs
Attycelley			Dacite tuffs and related feeder dikes and sub-volcanic domes
McClair			Heterogeneous lithic tuffs, andesite flows and sub-volcanic dikes and plugs
Metsantan	Lower	197 to 200	Trachyandesite latite flows and tuffs
Moyez			Well-layered crystal and ash tuffs
Adoogacho		197.6	Trachyandesite ash flows to lapilli tuffs and reworked equivalents

(after Daikow et. al, 1993)

The Toodoggone Formation is underlain by mafic volcanics of the Upper Takla Group, which is unconformably underlain by crystalline limestone of the Astika Group (Devonian age). The Toodoggone is unconformably overlain by Cretaceous sediments, which include chert pebble conglomerate and finer-grained sedimentary interbeds of the Sustut Group and fine-grained clastic strata

of the Skeena Group. Late Triassic to Middle Cretaceous age intrusive bodies are found throughout the area.

Steeply dipping normal faults, which define a northwest-trending fabric, are the dominant regional structures in the area. These northwest faults are truncated by later east-west trending faults, with apparent right lateral displacements.

The Toodoggone area hosts a number of variably explored mineral deposits and prospects, including the past-producing gold-silver deposits at the Lawyers, Baker, Shasta and Al/Bonanza properties. These deposits include both high and low sulphidation, epithermal vein types. They are hosted, primarily, by the Toodoggone Formation, but to a lesser degree by coeval intrusives and underlying Takla Group rocks. This mineralization displays a strong structural control and shows both lateral and vertical zonations in alteration and mineralization.

Calc-alkaline, porphyry copper-gold mineralization is present at the Kemess South Mine and the Pine prospect. Mineralization is hosted by granodioritic to quartz monzonitic intrusions of Early Jurassic age. Prior to commencement of open pit mining at South Kemess, reported geological reserves (1995) totaled 250 Mt grading 0.22% Cu and 0.62 g/t Au. Since the early to mid 1990's, additional large copper-gold resources have been identified in the Kemess North area.

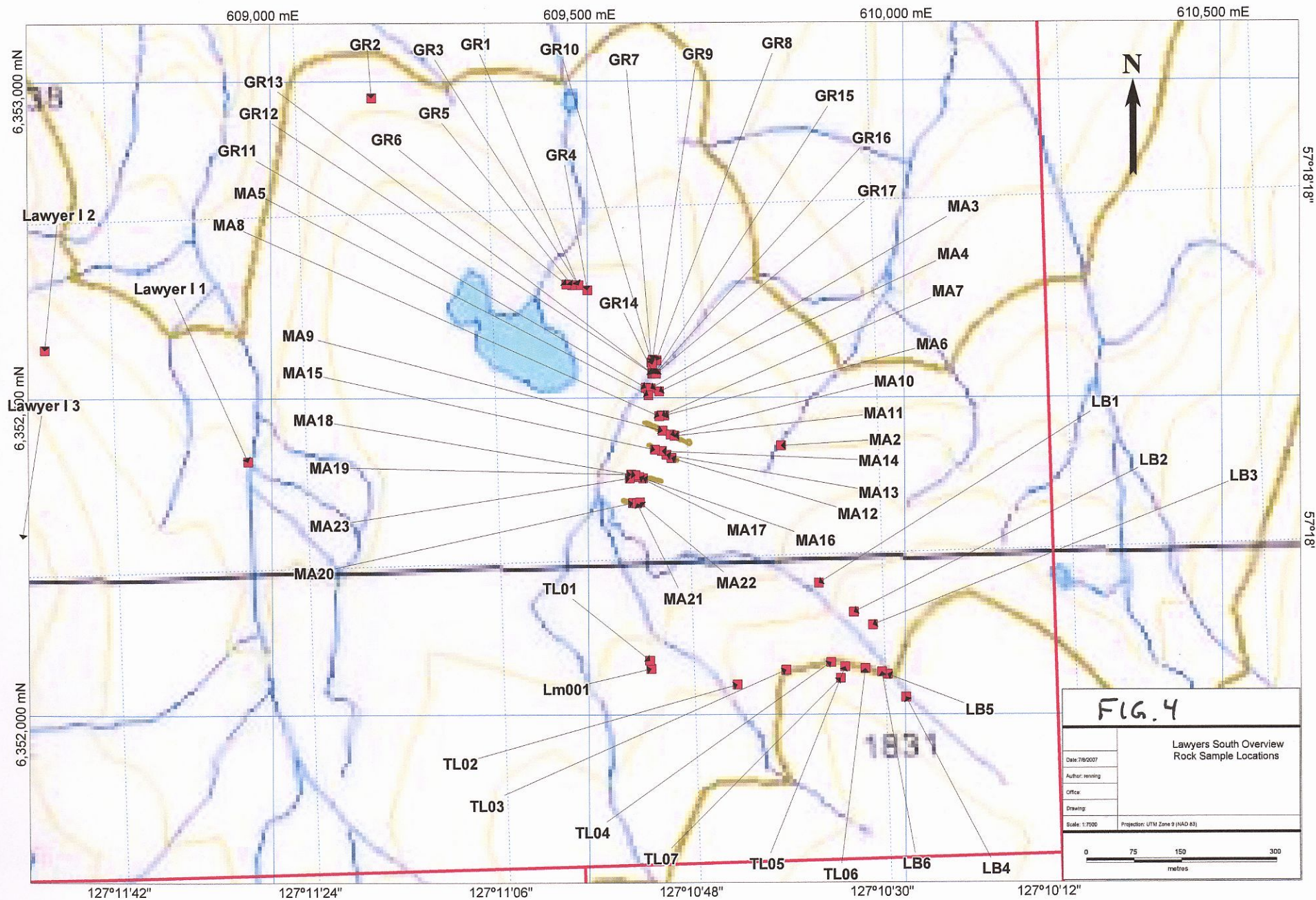
The geology and mineralization of the Lawyers property has been well-described by Pegg and others in earlier assessment reports. A collated, condensed version of Pegg's (2003) and Jacob and Nordin's (2006) descriptions is presented below. A map (after Kaip, 2001) showing simplified property geology and the principal mineralized zones on the Lawyers property.

## **7.0 MINERALIZATION**

Mineralization in the Marmot Lake treches consists of pyrite, tetrahedrite, chalcocite, chalcopyrite and malachite within an argillic and carbonate altered zone surrounding a silicified hydrothermal breccia.

## **8.0 CONCLUSIONS & RECOMMENDATIONS**

A 3D IP survey over the entire Intrusive Complex as identified by Boniwell, 1998, would prove to be extremely beneficial for targeting drill holes. The area is very well exposed, with either thin or very little overburden, and any positive geophysics responses could easily be correlated to surface mapping. It appears that the previous operator of the

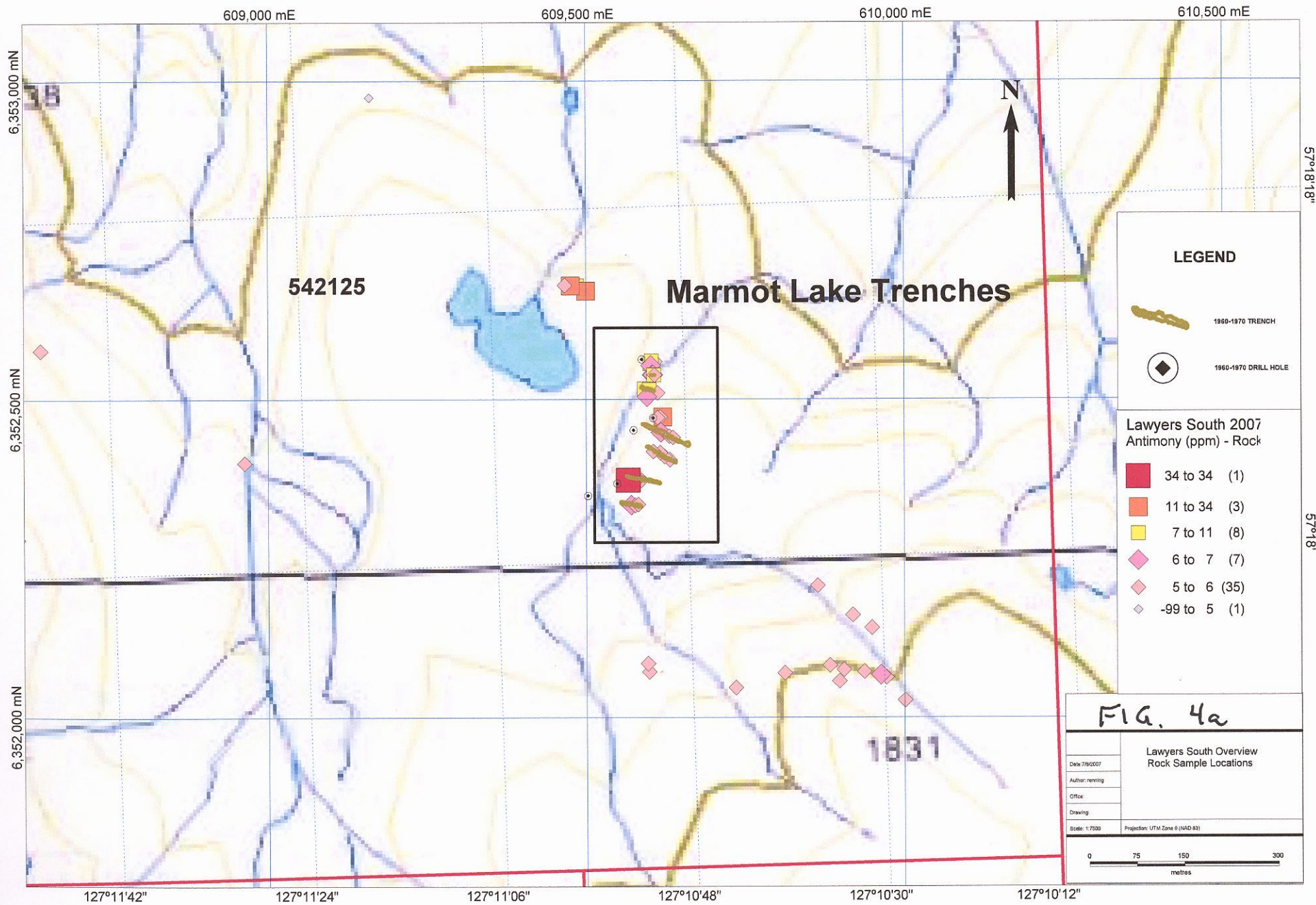


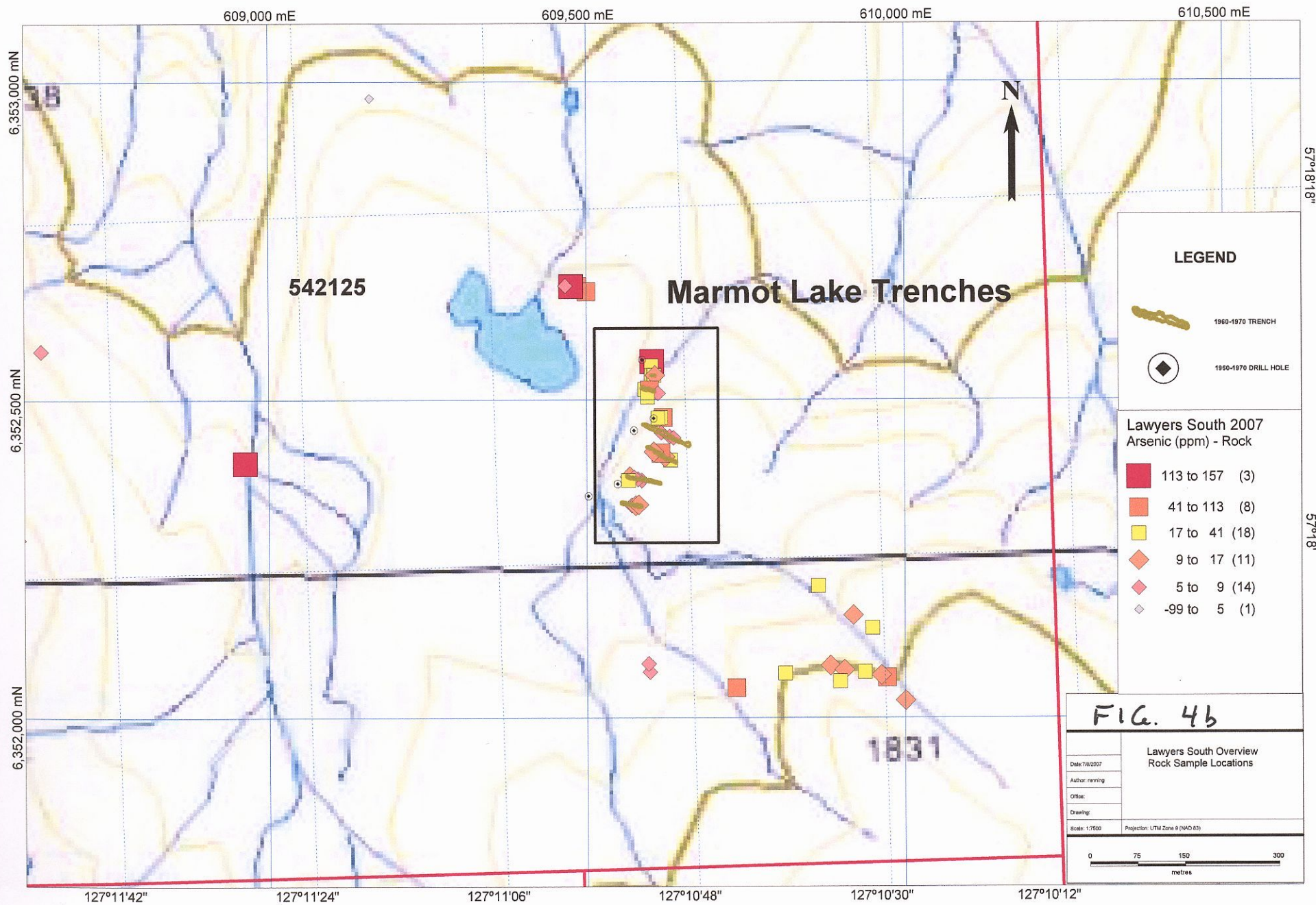
**FIG. 4**

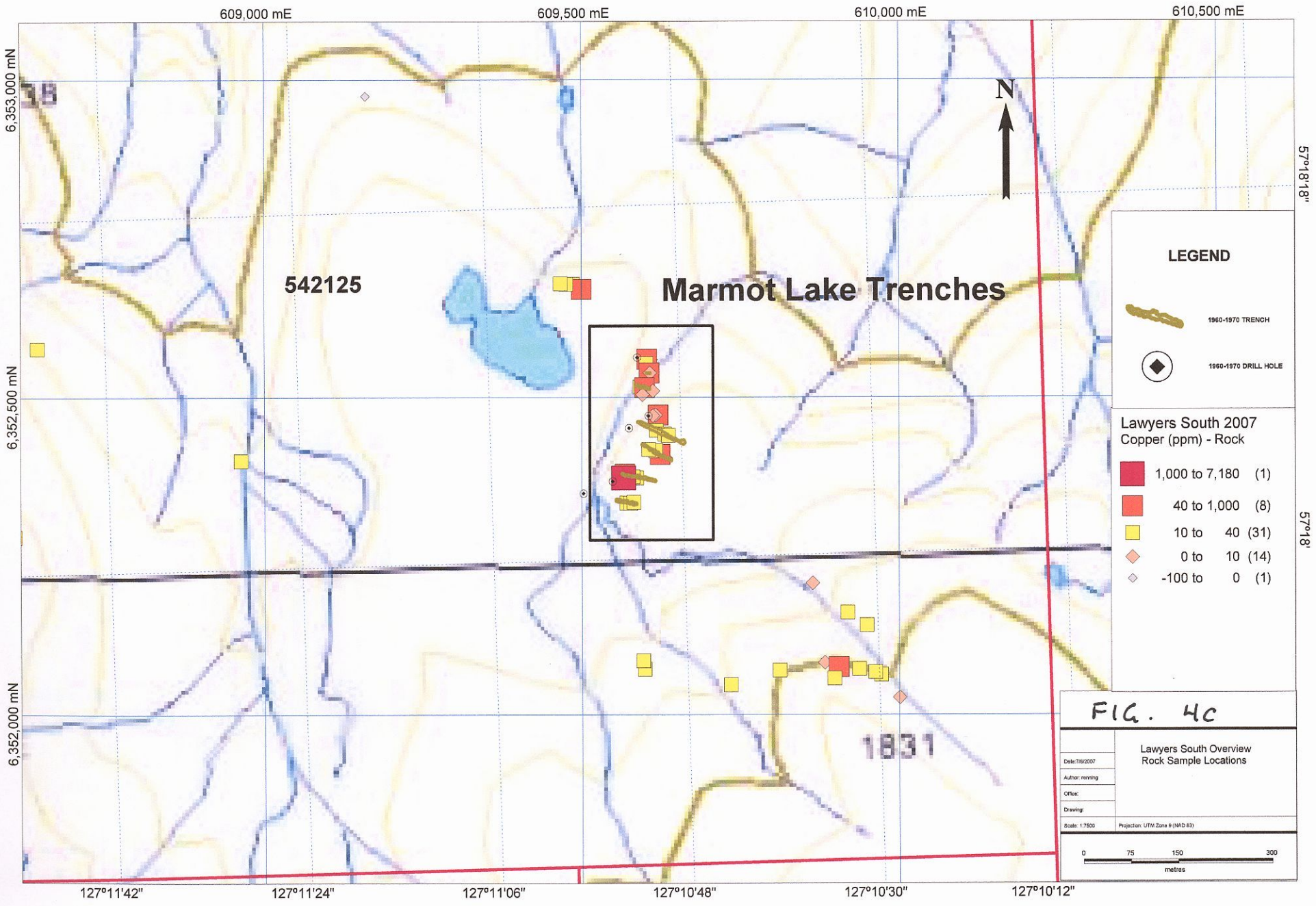
Lawyers South Overview  
Rock Sample Locations

Date: 7/6/2007	
Author: rening	
Office:	
Drawing:	
Scale: 1:7500	Projection: UTM Zone 9 (NAD 83)

0 75 150 300  
metres







57°18'18"

57°18'

609,000 mE

609,500 mE

610,000 mE

610,500 mE

6,353,000 mN

6,352,500 mN

6,352,000 mN

542125

1831

127°11'42"

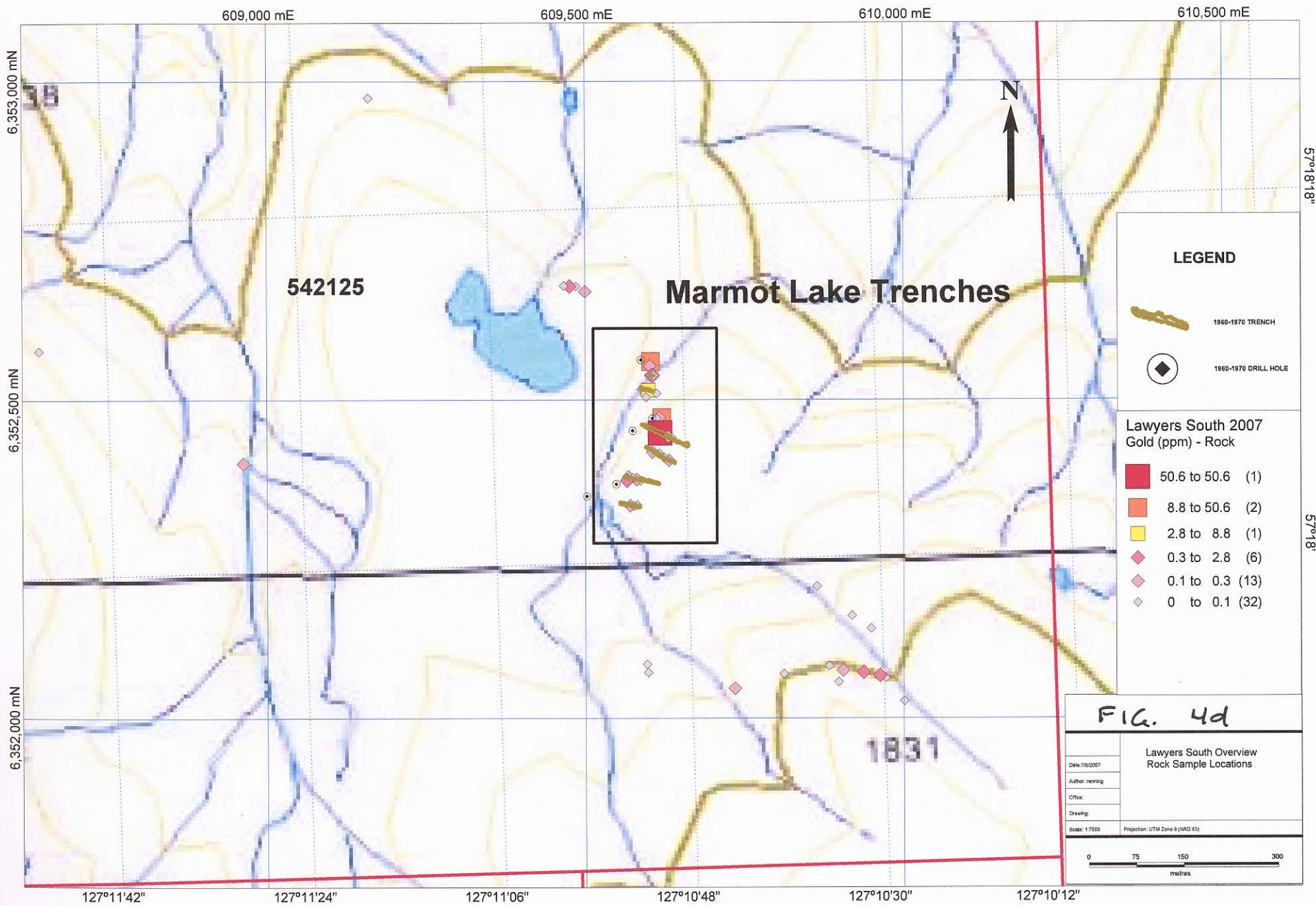
127°11'24"

127°11'06"

127°10'48"

127°10'30"







127°10'12"



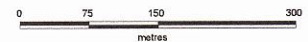
**LEGEND**

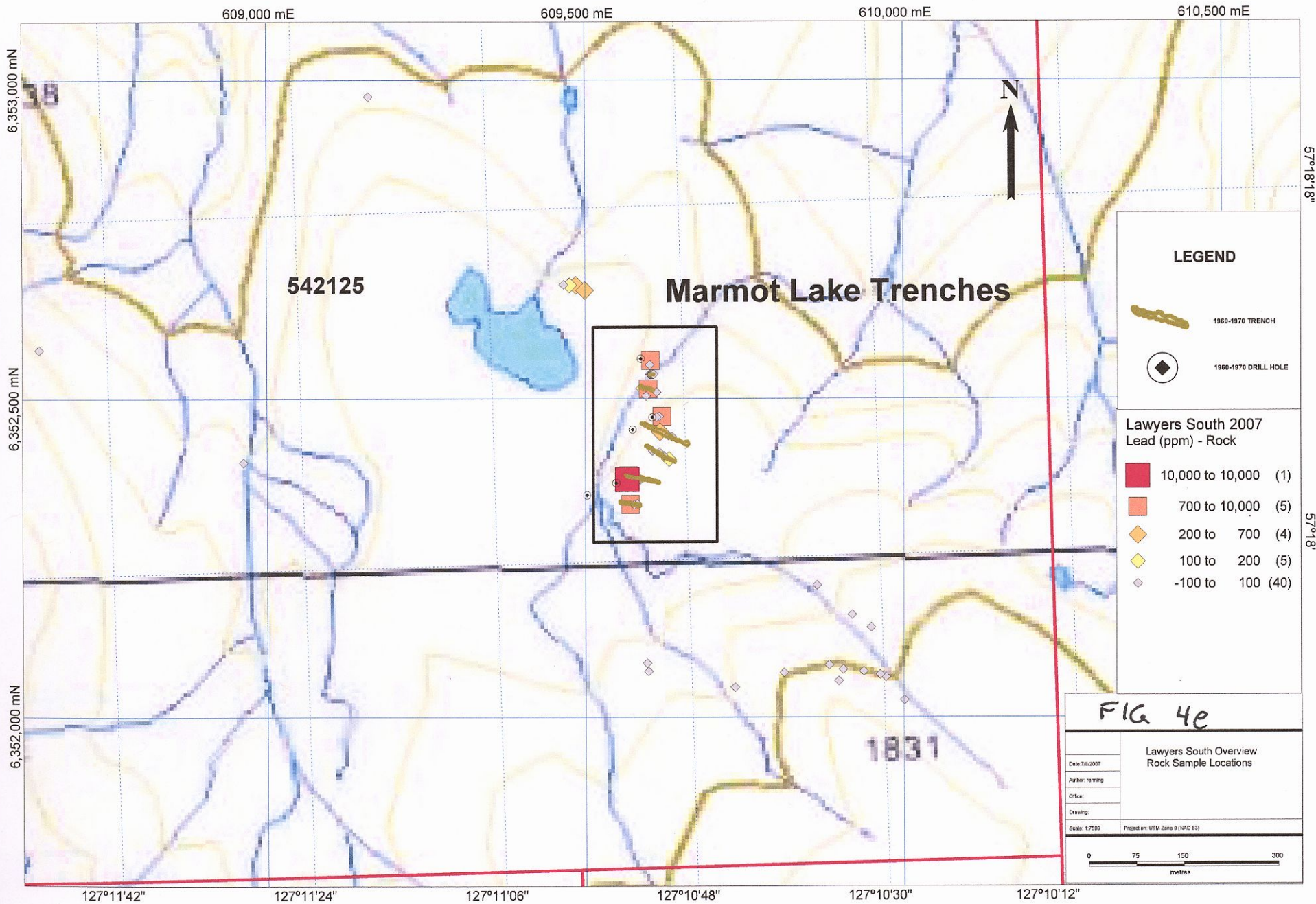
-  1960-1970 TRENCH
-  1960-1970 DRILL HOLE

**Lawyers South 2007  
Gold (ppm) - Rock**

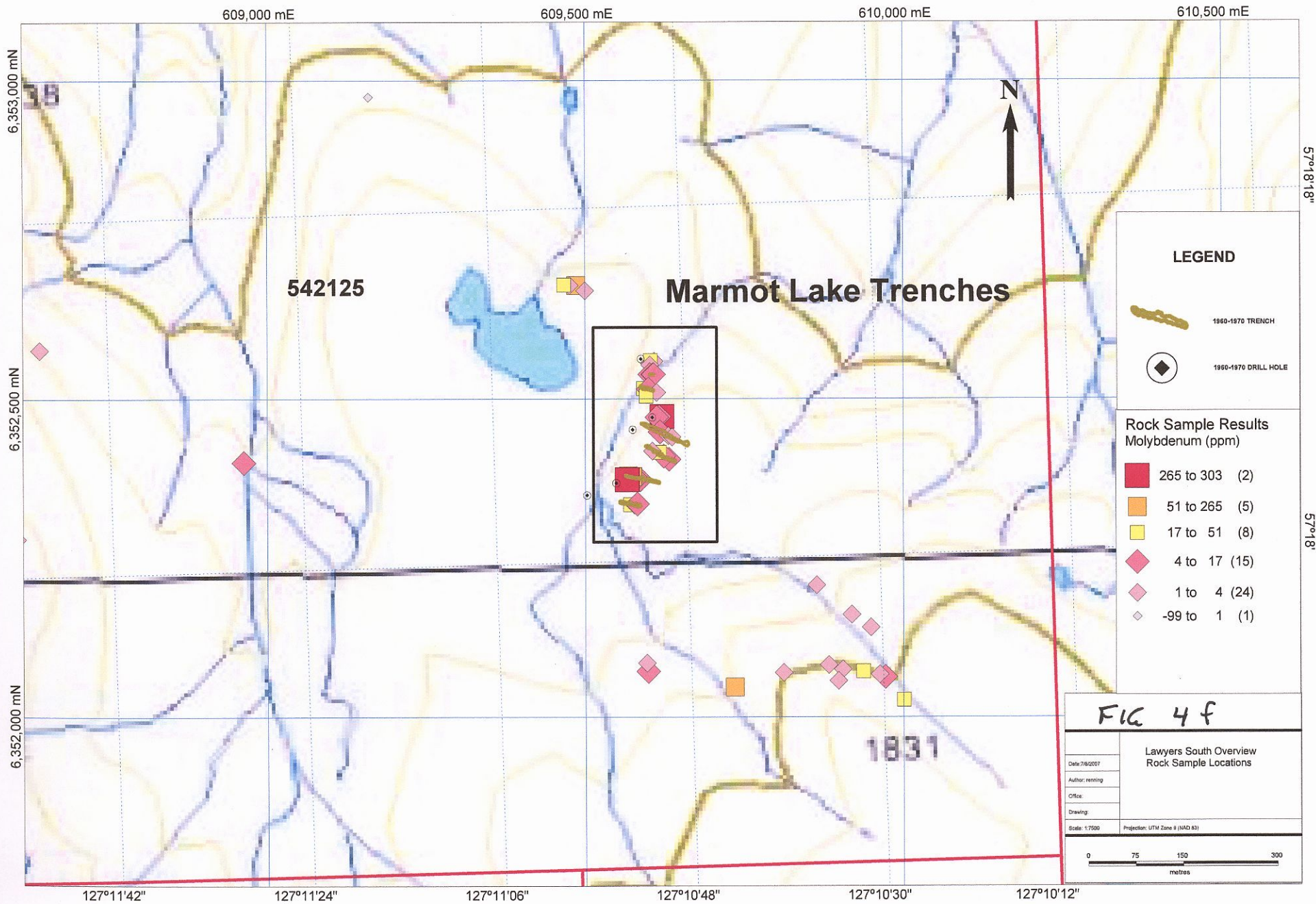
-  50.6 to 50.6 (1)
-  8.8 to 50.6 (2)
-  2.8 to 8.8 (1)
-  0.3 to 2.8 (6)
-  0.1 to 0.3 (13)
-  0 to 0.1 (32)

**FIG. 4d**

<b>Lawyers South Overview Rock Sample Locations</b>	
Date: 7/6/2007	
Author: rewing	
Office:	
Drawing:	
Scale: 1:7500	Projection: UTM Zone 9 (NAD 83)
	







57°18'18"

57°18"

127°11'42"

127°11'24"

127°11'06"

127°10'48"

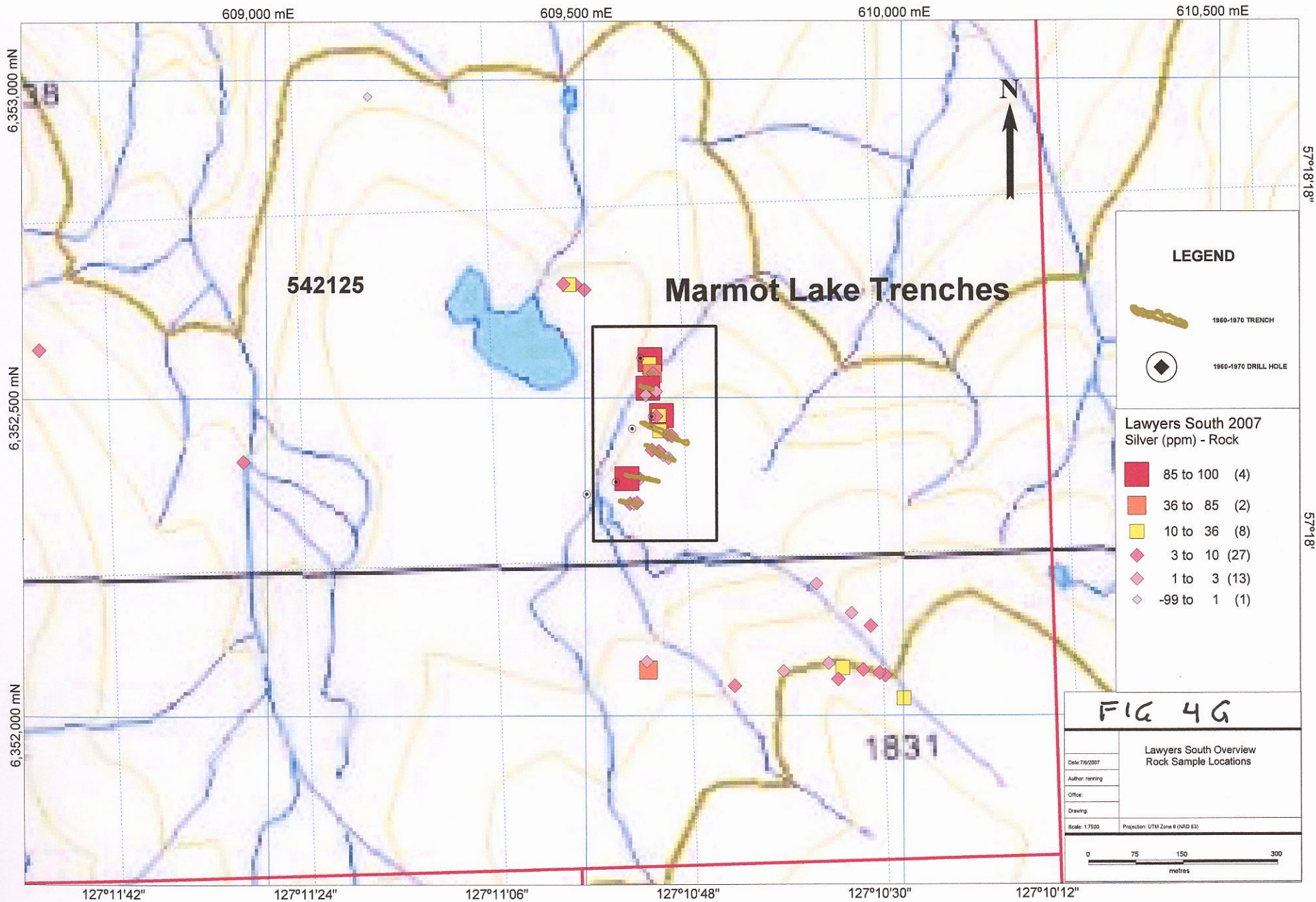
127°10'30"

127°10'12"

542125

Marmot Lake Trenches







1831



**LEGEND**

-  1960-1970 TRENCH
-  1960-1970 DRILL HOLE

**Lawyers South 2007  
Silver (ppm) - Rock**

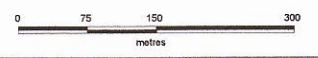
-  85 to 100 (4)
-  36 to 85 (2)
-  10 to 36 (8)
-  3 to 10 (27)
-  1 to 3 (13)
-  -99 to 1 (1)

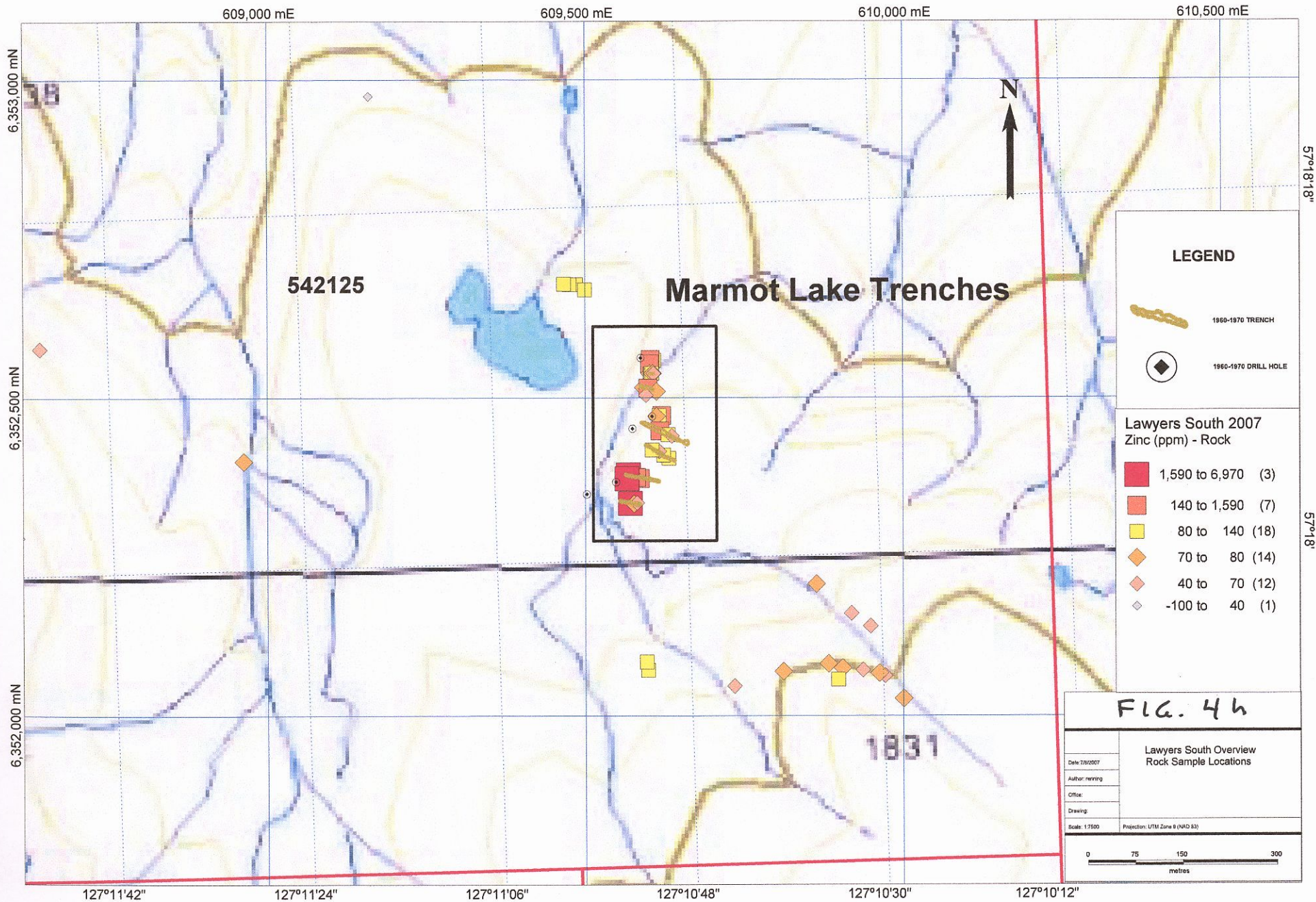
**FIG 4G**

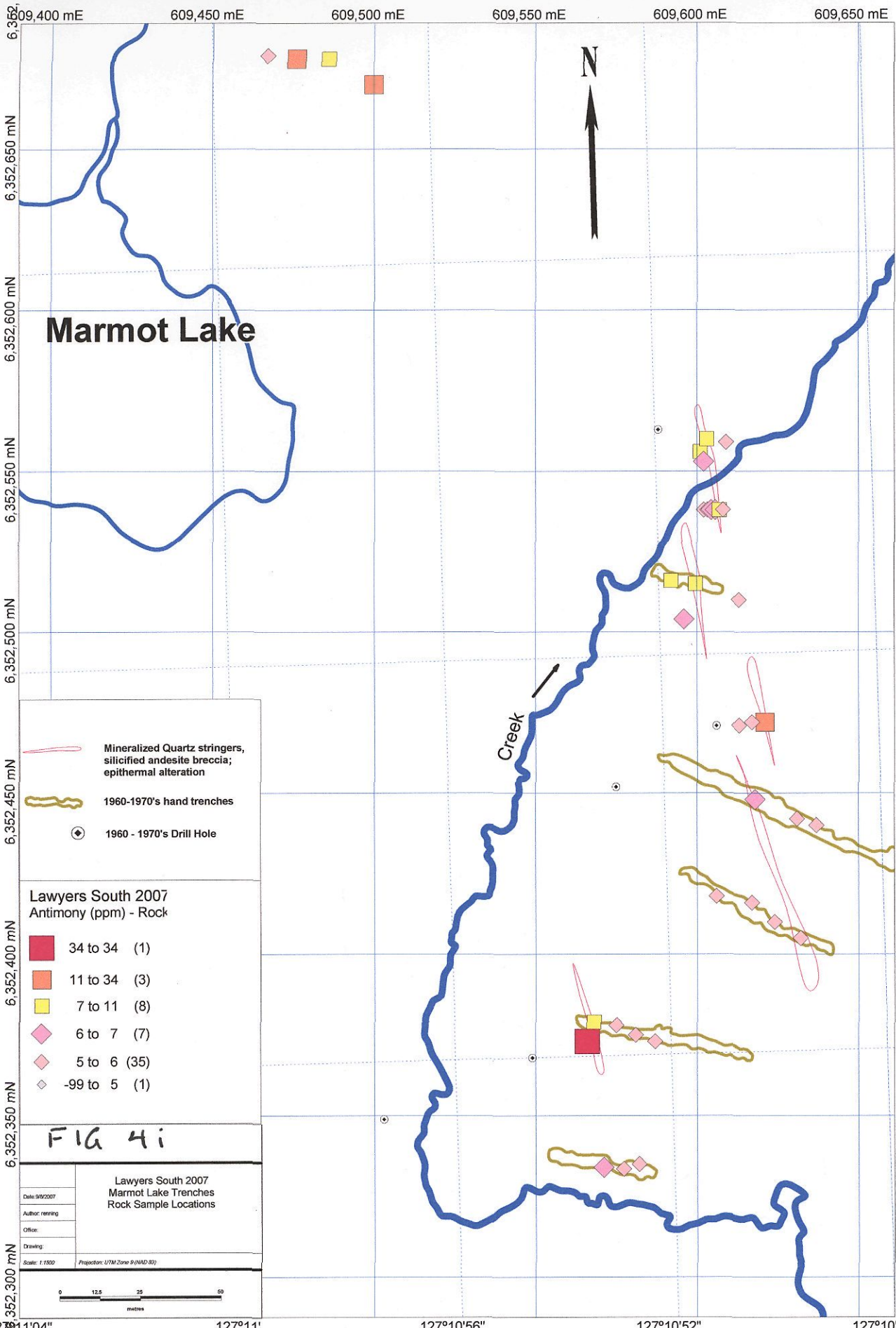
**Lawyers South Overview  
Rock Sample Locations**

Date: 7/6/2007  
 Author: ranning  
 Office:  
 Drawing:  
 Scale: 1:7500

Projection: UTM Zone 8 (NAD 83)










**Marmot Lake**

Creek

-  Mineralized Quartz stringers, silicified andesite breccia; epithermal alteration
-  1960-1970's hand trenches
-  1960 - 1970's Drill Hole

**Lawyers South 2007  
Antimony (ppm) - Rock**








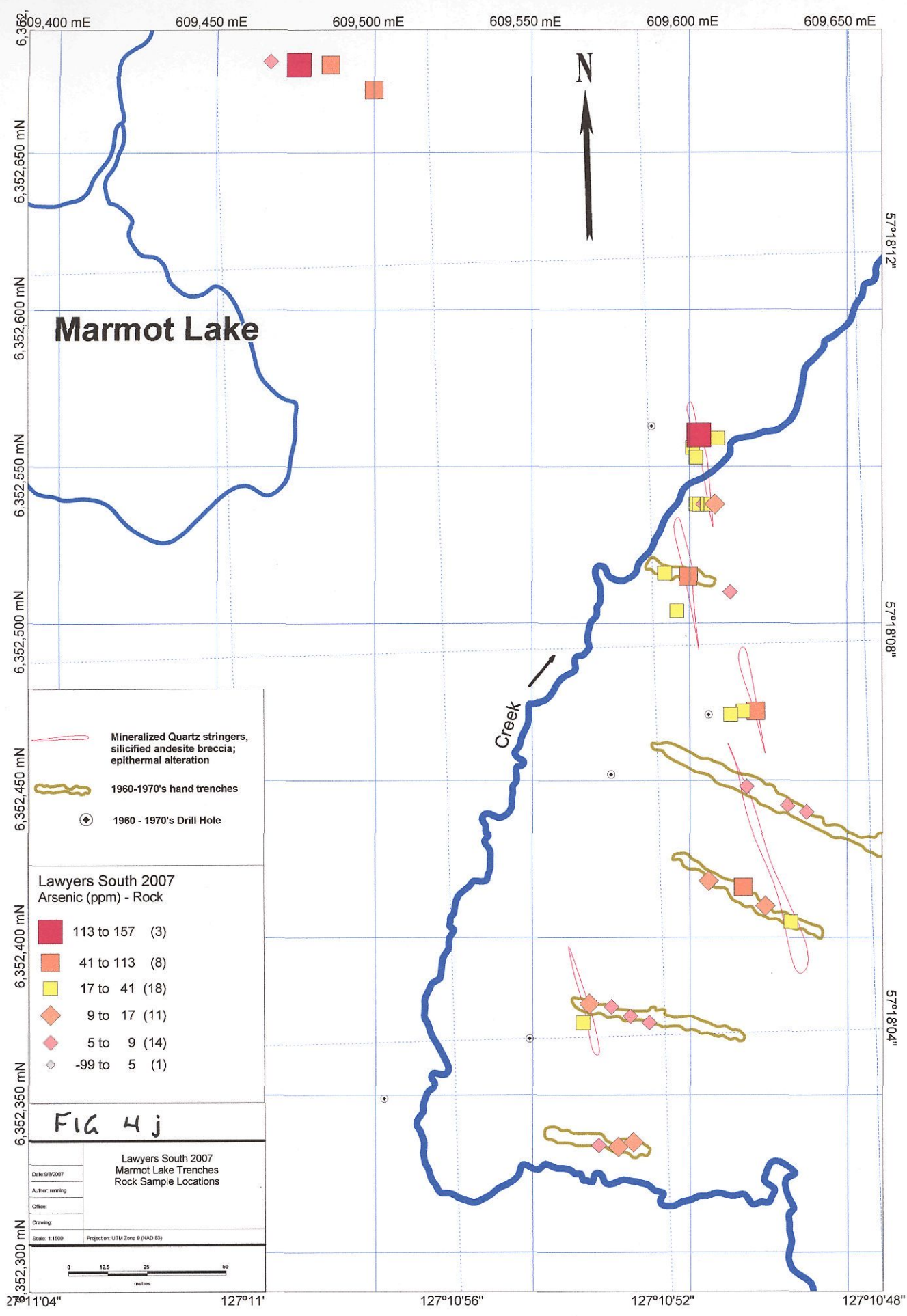
	34 to 34 (1)
	11 to 34 (3)
	7 to 11 (8)
	6 to 7 (7)
	5 to 6 (35)
	-99 to 5 (1)

FIG 4i

Date: 9/20/07	<b>Lawyers South 2007 Marmot Lake Trenches Rock Sample Locations</b>
Author: rening	
Office:	
Drawing:	
Scale: 1:1500	Projection: UTM Zone 9 (NAD 83)









279°11'04"      127°10'56"      127°10'52"      127°10'48"




**Marmot Lake**

Creek

-  Mineralized Quartz stringers, silicified andesite breccia; epithermal alteration
-  1960-1970's hand trenches
-  1960 - 1970's Drill Hole

- Lawyers South 2007**  
Arsenic (ppm) - Rock
-  113 to 157 (3)
  -  41 to 113 (8)
  -  17 to 41 (18)
  -  9 to 17 (11)
  -  5 to 9 (14)
  -  -99 to 5 (1)

**FIG 4 j**

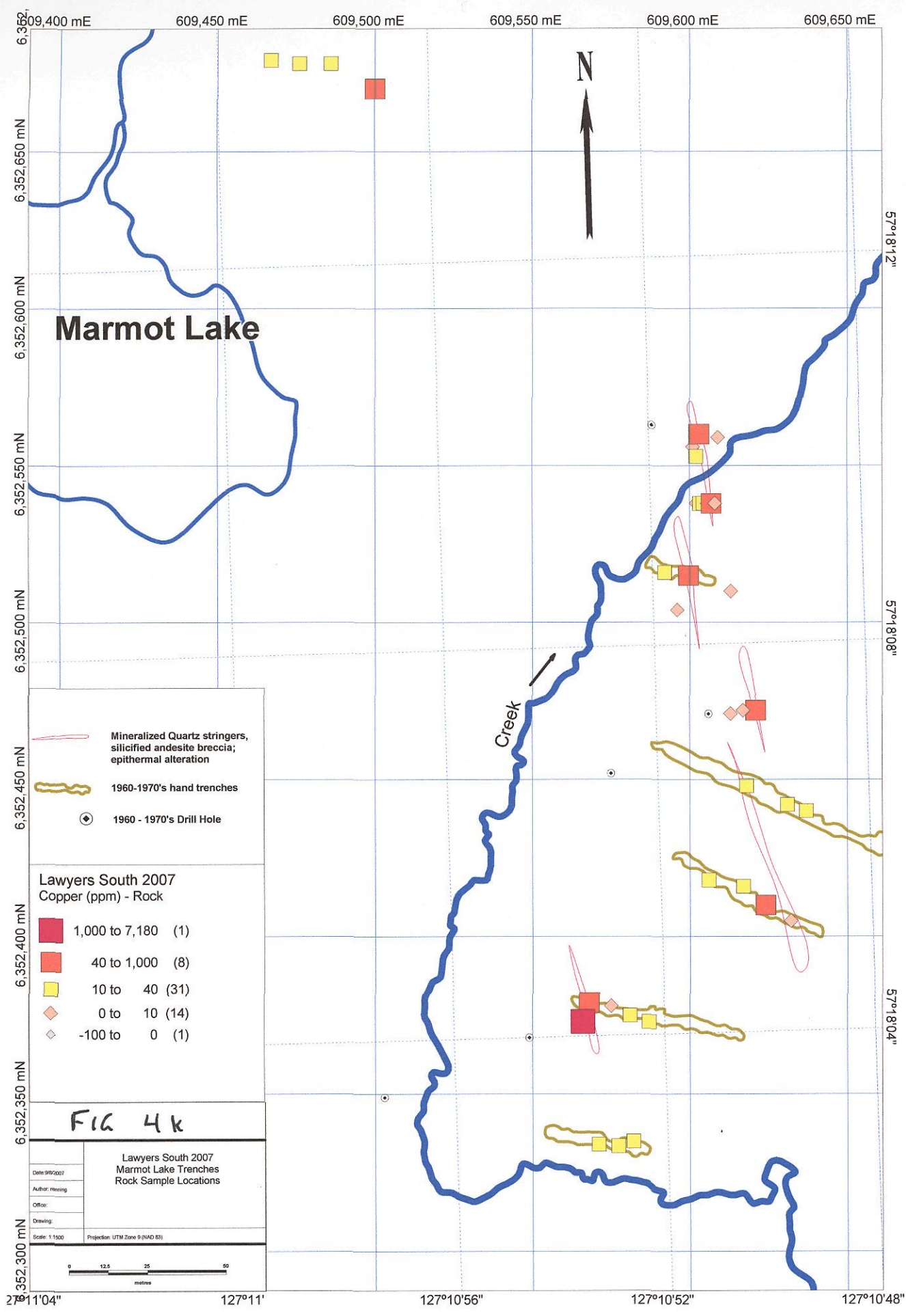
Date: 09/2007	<b>Lawyers South 2007</b> <b>Marmot Lake Trenches</b> <b>Rock Sample Locations</b>
Author: reviling	
Office:	
Drawing:	
Scale: 1:1000	
Projection: UTM Zone 9 (NAD 83)	
	

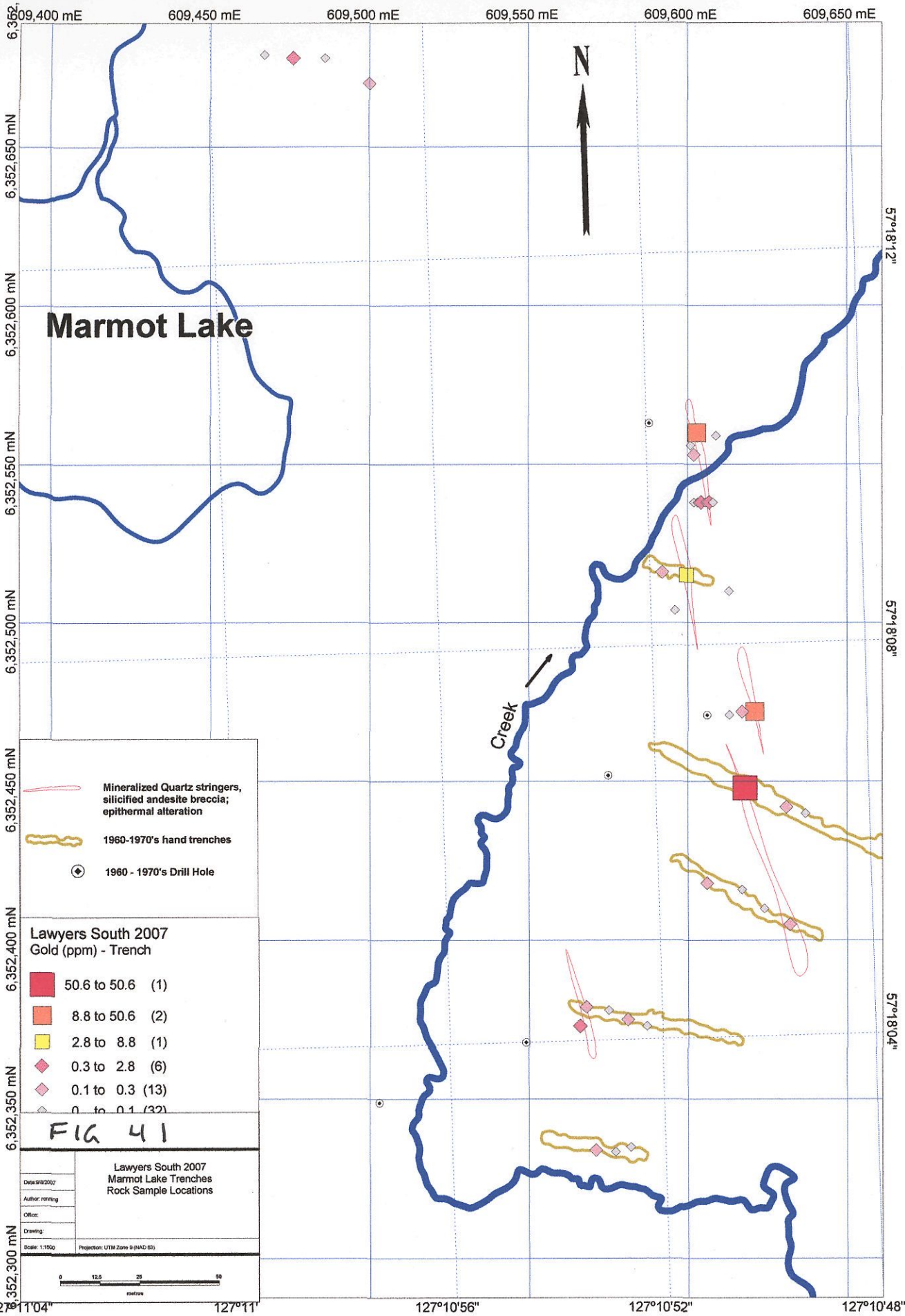
6352,300 mN 6352,350 mN 6352,400 mN 6352,450 mN 6352,500 mN 6352,550 mN 6352,600 mN 6352,650 mN 6352,700 mN

609,400 mE 609,450 mE 609,500 mE 609,550 mE 609,600 mE 609,650 mE

127°11'04" 127°11' 127°10'56" 127°10'52" 127°10'48"




57°18'12" 57°18'08" 57°18'04"











**Marmot Lake**


Creek

-  Mineralized Quartz stringers, silicified andesite breccia; epithermal alteration
-  1960-1970's hand trenches
-  1960 - 1970's Drill Hole

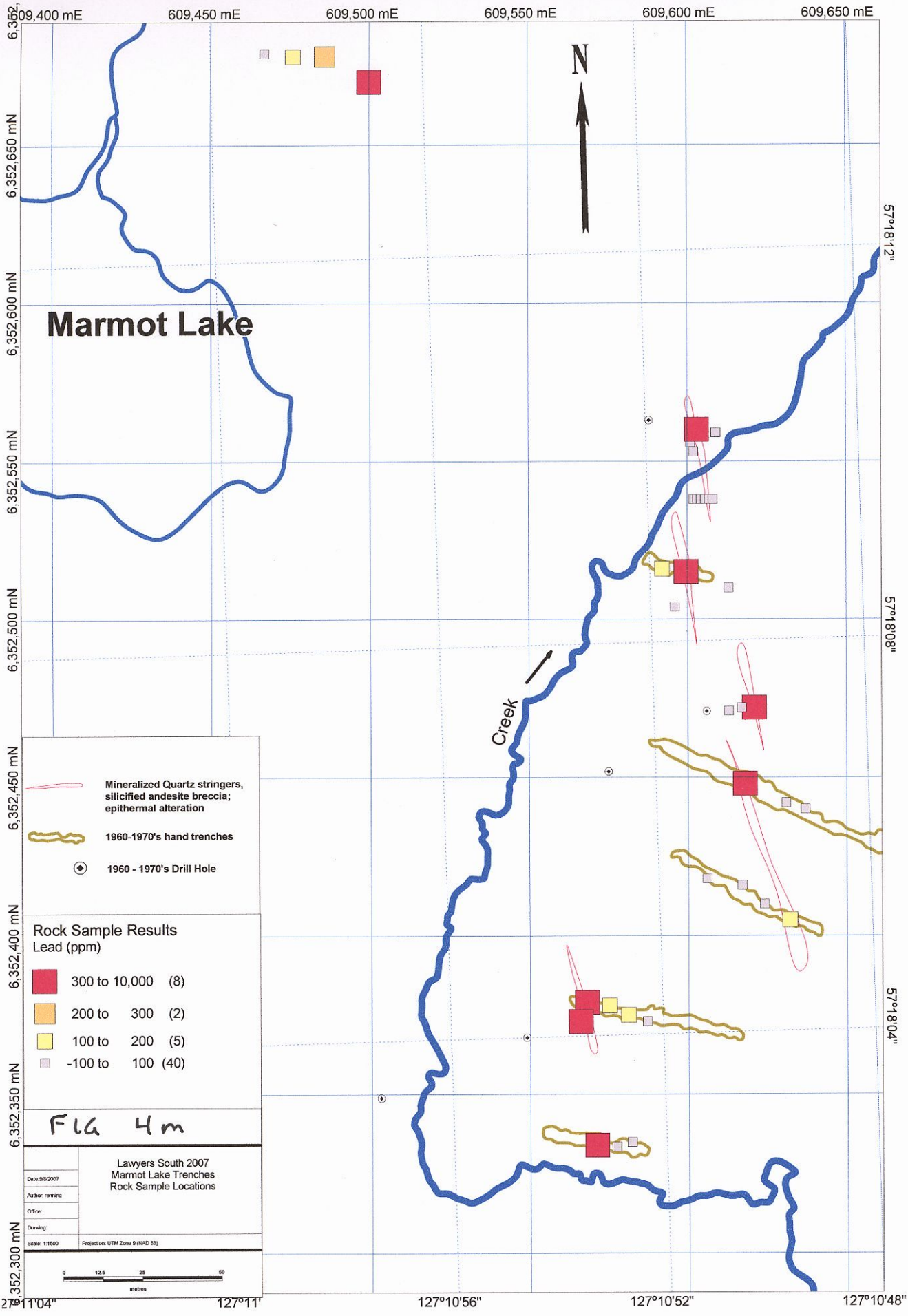
**Lawyers South 2007  
Gold (ppm) - Trench**

-  50.6 to 50.6 (1)
-  8.8 to 50.6 (2)
-  2.8 to 8.8 (1)
-  0.3 to 2.8 (6)
-  0.1 to 0.3 (13)
-  0 to 0.1 (32)

**FIG 41**

Date: 9/12/2007	<b>Lawyers South 2007 Marmot Lake Trenches Rock Sample Locations</b>
Author: nering	
Office:	
Drawing:	
Scale: 1:1500	
Projection: UTM Zone 9 (NAD 83)	
	

27°11'04" 127°10'56" 127°10'52" 127°10'48"



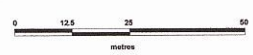
**Marmot Lake**

Creek

FIG 4m

Lawyers South 2007  
Marmot Lake Trenches  
Rock Sample Locations

Date: 9/2/2007  
Author: ranning  
Office:  
Drawing:  
Scale: 1:1500 Projection: UTM Zone 9 (NAD 83)

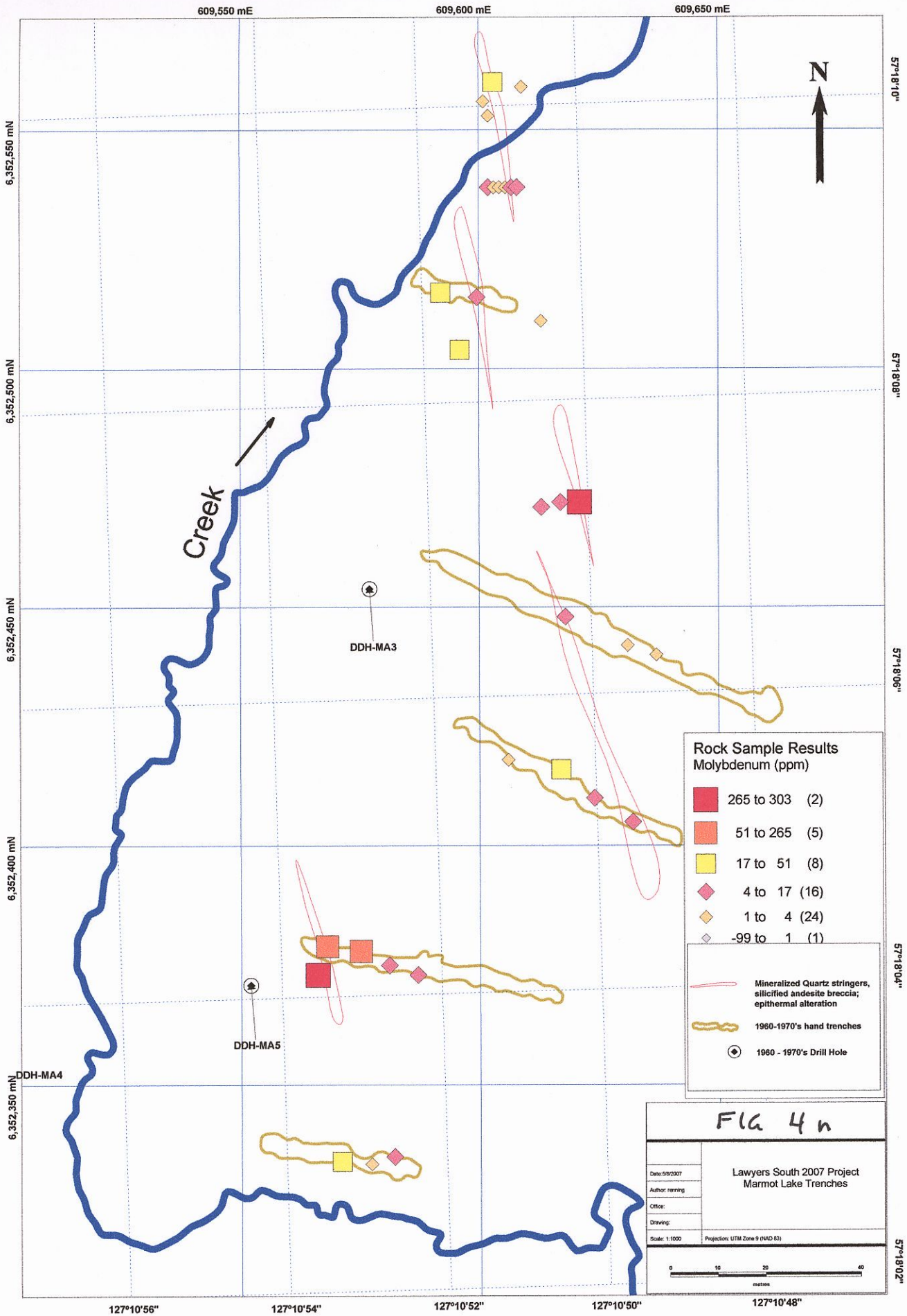


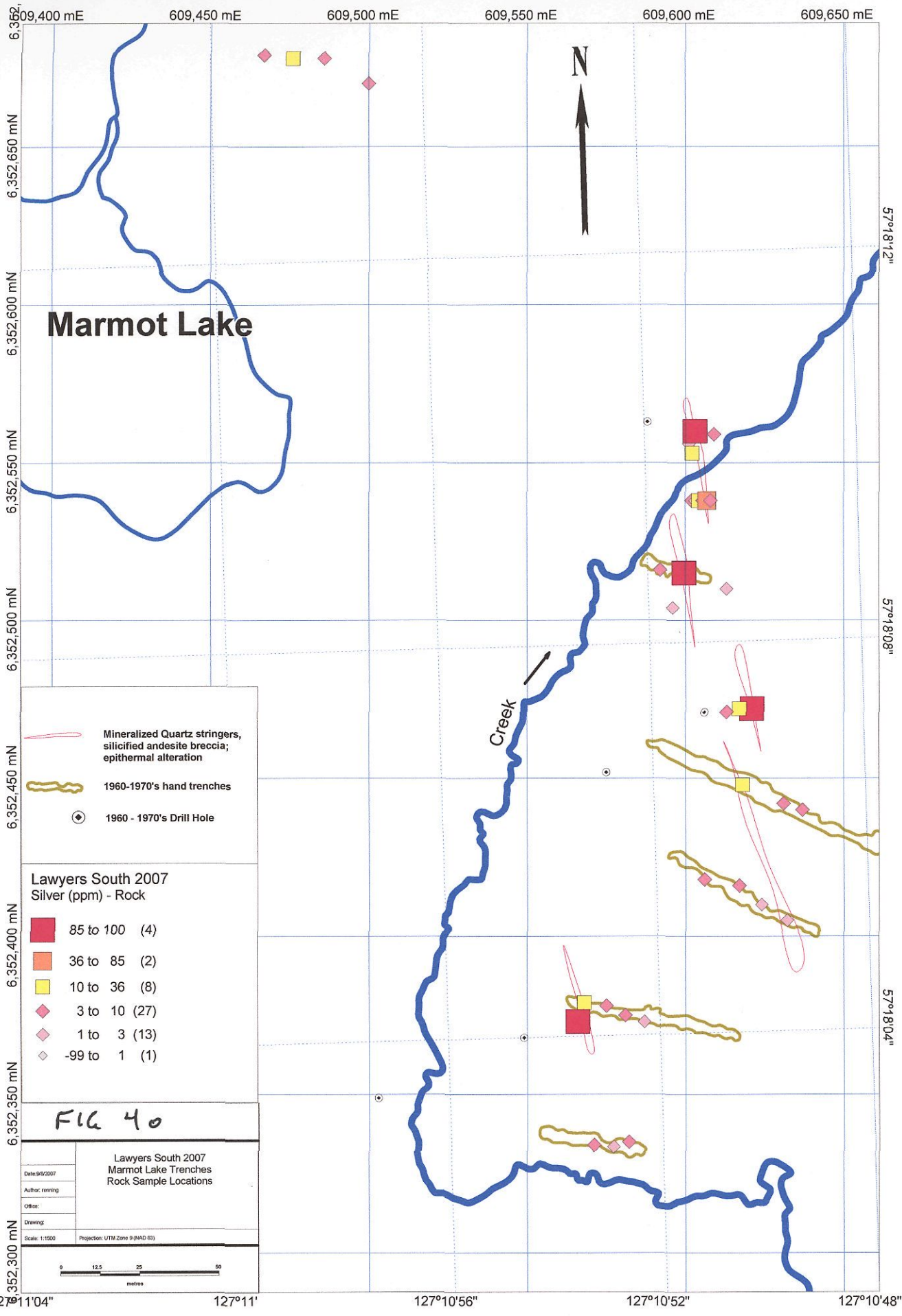
6,352,300 mN 6,352,350 mN 6,352,400 mN 6,352,450 mN 6,352,500 mN 6,352,550 mN 6,352,600 mN 6,352,650 mN 6,352,700 mN

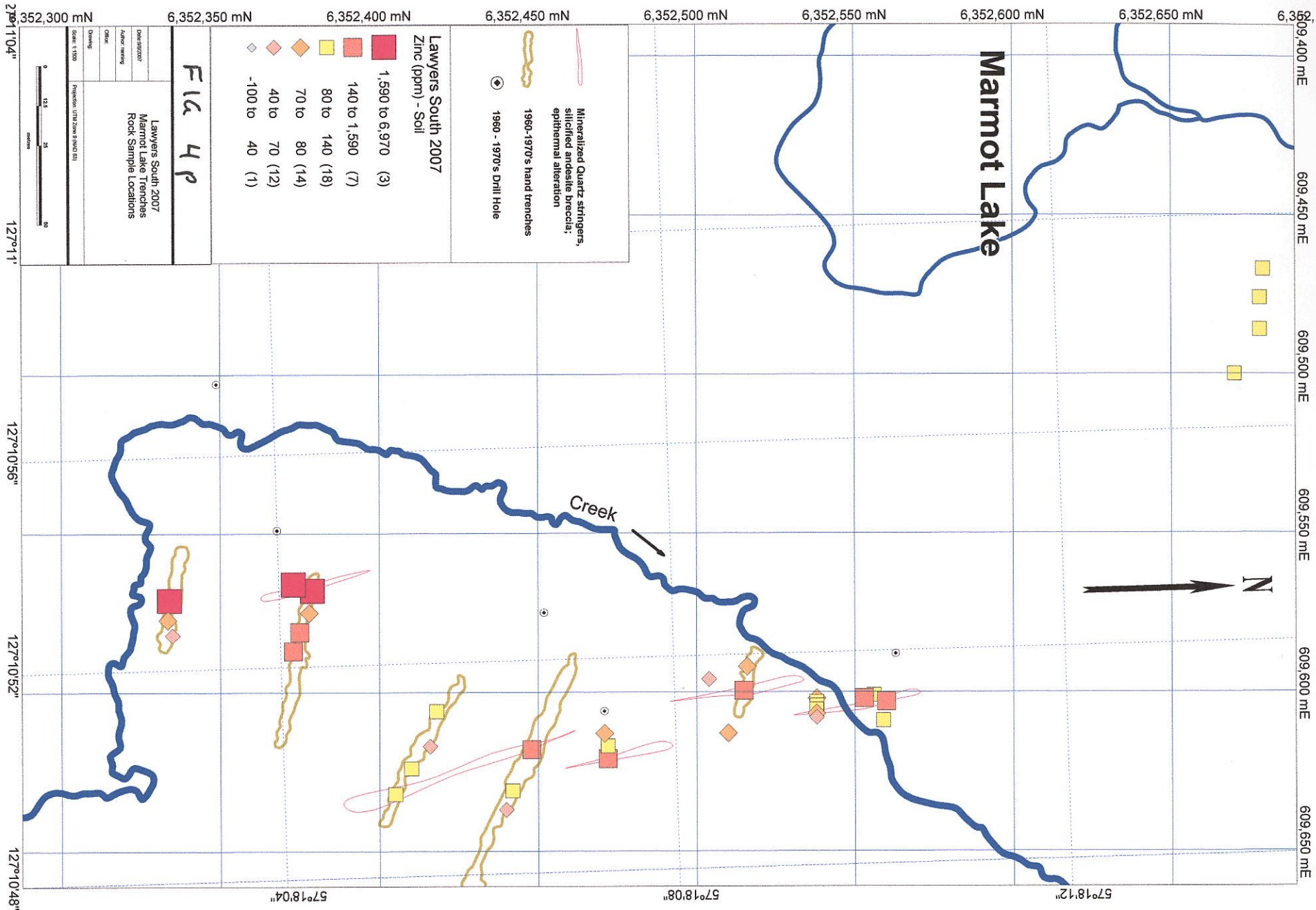
609,400 mE 609,450 mE 609,500 mE 609,550 mE 609,600 mE 609,650 mE

127°11'04" 127°11' 127°10'56" 127°10'52" 127°10'48"





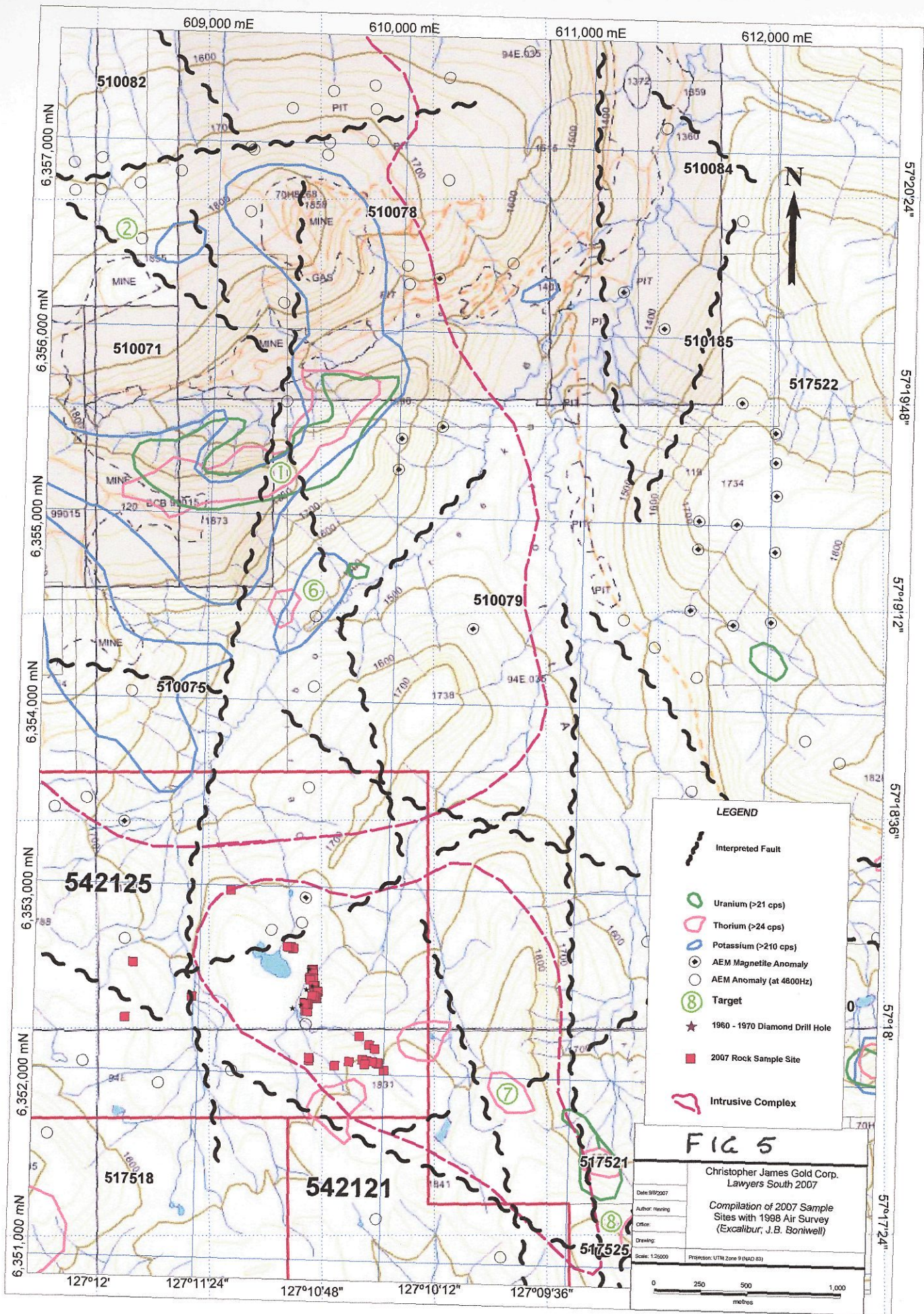




**FILE 4P**

Lawyers South 2007  
Marmot Lake Trenches  
Rock Sample Locations





drilling and trenching program did not analyze for either gold or silver as their primary target was likely porphyry copper. Other gold-silver rich zones are likely to be discovered in the area with additional detailed prospecting.

## **9.0 REFERENCES**

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Appendix A

**Statement of Qualifications**

## STATEMENT OF QUALIFICATIONS FOR MICHAEL RENNING

1. I have worked in the mining exploration business since 1981. Although I have had much exploration experience as a field assistant and independent prospector, I have worked specifically as a prospector for PNC Exploration (Canada) in 1986, Welcome North Mines in 1988, Rio Algom Exploration in 1992 and Christopher James Gold in 2006 and 2007.
2. I had earned a 25% interest in Guardsmen Resources Inc. for my company, Amber Minerals Ltd., by contributing much research and prospecting time during the period from 1987 to 2003. I own all shares in Amber Minerals Ltd.
3. On January 8, 2008, Christopher James Gold had publicly announced they have dropped the option to purchase further interest in Guardsmen Resources and all of its assets.
4. My other company, Future Metals Inc. was retained by Christopher James Gold during 2007 to work on Guardsmen projects throughout the Province of British Columbia. The contract had expired on December 31, 2007. FMI also explores for and independently acquires Mineral Tenure for Rare Earth Element potential.
5. Although I am a shareholder of Christopher James Gold, I own less than 10% of the common shares in the company.

Signed this 14<sup>th</sup> day of January, 2008 in Vancouver, British Columbia, Canada,

  
\_\_\_\_\_  
Michael Renning, prospector  
bcgold@shaw.ca

Appendix B

**2007 Season Cost Statement**



Lawyers South (Marmot) 2007 Exploration Costs

		Days	Rate	Total
Communication	Outbound Com..332-6540 E. Hastings BBY			\$797.58
Communications	Cda.Wide Communi. 399 Mt.Hwy.N.Van			\$184.00
Equipment Rental	Camping gear/ equipmt.	2	\$350.00	\$700.00
Equipment-Batteries	Cdn. Superstore, Pr. George, B.C.			\$11.11
Exploration Supplies (Bal)	Universal Repro., 124-Victoria St.Kamloops			\$282.37
Mineral Tenure Permit	Govt of BC, Victoria,BC			\$728.49
Report Writing-Mapping Serv.	McElhanney,100-780 Beatty St., Vancouver			\$203.30
Sample Analysis	ALS Chemex			1987.57
Shipping- Supplies	Great Western Containers Inc.Delta, BC			\$16.35
Trailer Rental	Mirage Cargo / RV Trailer	2	\$200.00	\$400.00
Trailer Rental	Petersen Utility Trailer	2	\$35.00	\$70.00
Vehicle Rental	Dodge Ram 1500 1/2 ton 4 x 4	2	\$100.00	\$200.00
Vehicle Rental	Mazda MPV 4X4	2	\$95.00	\$190.00
Wages/Consulting/Labour	Thea Grey	3	\$350	\$1,050.00
Wages/Consulting/Labour	Michael Pettit	3	\$350	\$1,050.00
Wages/Consulting/Labour	Ian Welsted	3	\$350	\$1,050.00
Wages/Consulting/Labour	Lisa Pettenuzzo	3	\$375	\$1,125.00
Wages/Consulting/Labour	Brent Schoon	3	\$350	\$1,050.00
Wages/Consulting/Labour	M.Renning	3	\$400	\$1,200.00

\$12,295.77

## Appendix B

### Lawyers South (Marmot) 2007 Exploration Costs

Communications	\$ 981.58
Equipment Rental	\$ 1,560.00
Exploration Supplies (Bal)	\$ 293.48
Mineral Tenure Permit	\$ 728.49
Report Writing-Mapping Serv.	\$ 203.30
Shipping- Supplies	\$ 16.35
Wages/Consulting/Labour	\$ 6,525.00
Sample Analysis	\$ 1,987.57
	\$ 12,295.77

Appendix E

**Analytical Certificates**



# ALS Chemex

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North Vancouver BC V7J 2C1

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410 - 1111 MELVILLE ST.  
VANCOUVER BC V6E 3V6

Page: 1  
Finalized Date: 20-NOV-2007  
Account: CHJAGO

## CERTIFICATE VA07108584

Project: LAWYER SOUTH

P.O. No.:

This report is for 59 Rock samples submitted to our lab in Vancouver, BC, Canada on 25-SEP-2007.

The following have access to data associated with this certificate:

MAX BAKER  
DAVE TRABERT

MARK MALFAIR

MICHAEL RENNING

## SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
LOG-24	Pulp Login - Rcd w/o Barcode
BAG-01	Bulk Master for Storage

## ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA26	Ore Grade Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES
ME-OG62	Ore Grade Elements - Four Acid	ICP-AES
Pb-OG62	Ore Grade Pb - Four Acid	VARIABLE
Ag-OG62	Ore Grade Ag - Four Acid	VARIABLE

To: CHRISTOPHER JAMES GOLD CORP.  
ATTN: MICHAEL RENNING  
410 - 1111 MELVILLE ST.  
VANCOUVER BC V6E 3V6

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Lawrence Ng, Laboratory Manager - Vancouver



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Page: 2 - A  
 Total # Pages: 3 (A - C)  
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 Account: CHJAGO

Project: LAWYER SOUTH

**CERTIFICATE OF ANALYSIS VA07108584**

Sample Description	Method	WEI-21	Au-AA26	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	
	LOR	0.02	0.01	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10	
GR-2		0.18	<0.01	<0.5	7.05	5	750	0.9	<2	1.59	<0.5	2	15	32	3.06	10	
GR-3		3.02	0.07	8.2	7.64	41	1050	0.5	<2	0.57	0.6	6	4	20	5.13	10	
GR-4		3.75	0.11	6.4	7.97	70	1690	0.8	4	1.30	0.5	11	4	42	4.96	20	
GR-5		3.21	0.57	15.4	7.33	120	800	0.8	2	0.69	<0.5	9	3	24	5.18	20	
GR-6		3.97	0.07	3.1	7.82	<5	810	0.9	<2	1.51	<0.5	14	6	27	5.86	20	
GR-7		3.47	0.05	2.5	7.85	25	1080	1.2	<2	1.24	1.6	10	5	9	3.71	20	
GR-8		2.90	0.07	3.2	7.88	34	1310	0.9	<2	1.42	<0.5	6	4	9	3.49	20	
GR-9		3.65	12.30	>100	4.35	113	910	0.5	2	0.17	1.8	4	8	113	3.02	10	
GR-10		3.21	0.17	10.6	5.88	26	870	1.0	<2	0.86	1.2	7	12	13	2.83	10	
GR-11		4.90	0.19	6.7	4.64	26	980	0.6	3	0.20	1.0	6	11	16	2.58	10	
GR-12		4.42	0.08	3.8	5.31	17	1070	0.6	<2	0.32	<0.5	6	16	4	3.04	10	
GR-13		3.74	0.06	2.6	7.59	26	1210	1.1	<2	0.65	<0.5	7	5	10	3.78	20	
GR-14		3.72	0.30	20.4	5.19	8	880	0.8	<2	0.41	<0.5	6	9	19	2.64	10	
GR-15		4.73	0.06	4.3	6.84	18	1280	0.9	<2	0.87	<0.5	7	5	5	3.36	10	
GR-16		4.83	0.49	36.6	4.42	22	770	0.6	<2	0.34	<0.5	4	10	67	2.57	10	
GR-17		4.19	0.07	3.4	6.44	9	1440	0.6	<2	0.37	<0.5	6	6	4	3.17	10	
GR-18		0.15	4.79	5.0	2.72	465	520	0.7	<2	0.13	<0.5	11	343	46	3.67	10	
Lb-0		0.12	<0.01	<0.5	6.59	<5	730	0.8	<2	1.54	<0.5	5	17	31	2.97	10	
Lb-1		4.23	0.02	1.4	7.74	24	1070	0.8	<2	1.54	<0.5	7	5	9	3.69	20	
Lb-2		3.97	0.01	1.2	7.50	13	1210	0.7	<2	1.57	<0.5	5	4	10	3.33	10	
Lb-3		4.41	0.04	4.4	7.52	22	1360	0.7	<2	1.56	<0.5	5	5	22	3.59	20	
Lb-4		4.09	0.08	12.3	7.32	12	1170	0.7	<2	2.05	<0.5	5	21	6	3.27	20	
Lb-5		4.29	0.06	4.0	7.64	50	1380	0.8	<2	1.38	<0.5	6	5	10	3.37	10	
Lb-6		4.42	0.37	9.0	7.13	12	1540	0.7	<2	0.93	<0.5	6	4	32	3.38	10	
Lawyer   1		4.10	0.11	3.3	7.64	157	1420	0.7	<2	0.57	<0.5	10	4	24	4.24	10	
Lawyer   2		5.97	0.07	3.6	7.52	6	1330	0.8	<2	0.47	<0.5	5	3	17	4.09	20	
Lawyer   3		5.69	0.09	3.4	7.56	6	1340	0.8	<2	0.48	<0.5	7	3	17	4.10	20	
MA 2		0.12	<0.01	<0.5	7.29	<5	820	0.9	<2	1.68	<0.5	5	17	34	3.29	10	
MA 3		3.90	2.87	85.8	2.89	58	570	<0.5	<2	0.08	2.8	4	15	209	2.71	10	
MA 4		4.17	0.04	2.5	6.94	8	970	0.9	<2	2.51	<0.5	7	4	5	3.14	10	
MA 5		4.11	0.03	1.6	4.84	18	1120	<0.5	<2	0.36	<0.5	4	8	4	2.46	10	
MA 6		5.05	8.88	>100	4.55	67	910	<0.5	<2	0.15	2.4	4	6	74	3.08	10	
MA 7		5.00	0.10	13.2	7.60	29	1470	0.7	<2	0.28	<0.5	7	6	5	4.02	10	
MA 8		4.64	0.07	5.5	7.33	27	1670	0.5	<2	0.18	<0.5	5	6	6	3.61	10	
MA 9		3.89	50.6	24.8	9.26	<5	1600	0.7	<2	0.47	1.1	4	4	29	3.03	10	
MA 10		3.44	0.14	6.2	7.81	<5	1430	1.0	<2	0.71	<0.5	8	4	10	3.32	20	
MA 11		3.22	0.05	7.4	7.41	<5	1430	0.9	4	0.19	<0.5	7	4	11	2.95	10	
MA 12		3.14	0.21	1.9	6.59	22	1270	0.8	<2	0.81	0.7	7	3	9	2.88	10	
MA 13		3.03	0.04	2.0	5.88	11	760	0.7	<2	3.48	<0.5	5	6	64	2.45	10	
MA 14		3.33	0.09	3.7	5.78	79	1090	0.7	<2	9.23	1.0	6	3	14	2.62	10	



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 Total # Pages: 3 (A - C)  
 Finalized Date: 20-NOV-2007  
 Account: CHJAGO

Project: LAWYER SOUTH

**CERTIFICATE OF ANALYSIS VA07108584**

Sample Description	Method Analyte Units LOR	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
		K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %
		0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
GR-2		1.51	10	0.48	655	5	2.94	10	420	4	0.03	<5	7	214	<20	0.20
GR-3		4.79	10	1.08	717	69	0.91	2	1080	254	1.77	8	18	219	<20	0.43
GR-4		2.86	10	1.72	1230	<1	1.16	2	1060	340	0.87	18	18	266	<20	0.41
GR-5		2.79	10	1.38	874	2	1.88	2	990	158	1.80	12	16	200	<20	0.43
GR-6		2.87	10	1.91	886	17	1.58	4	1100	96	2.14	<5	20	314	<20	0.49
GR-7		2.65	20	1.03	1150	<1	2.08	2	930	61	0.80	9	10	193	<20	0.31
GR-8		3.12	10	1.01	881	<1	1.52	1	860	43	0.17	<5	9	240	<20	0.27
GR-9		2.53	<10	0.60	528	30	0.69	1	510	860	0.52	7	5	91	<20	0.17
GR-10		2.65	20	0.50	930	3	1.10	2	610	60	0.51	6	7	131	<20	0.22
GR-11		2.81	10	0.23	704	24	0.38	1	480	101	0.67	9	7	151	<20	0.20
GR-12		2.91	10	0.41	825	5	0.99	4	600	72	0.89	<5	7	110	<20	0.20
GR-13		2.87	20	1.03	1250	1	1.96	1	890	24	0.46	<5	10	181	<20	0.29
GR-14		2.17	10	0.48	1060	1	1.06	1	560	42	0.36	6	6	107	<20	0.18
GR-15		3.27	10	0.45	1020	2	1.82	<1	750	38	1.17	6	8	168	<20	0.24
GR-16		2.23	10	0.22	611	7	0.87	1	460	91	0.69	7	5	98	<20	0.15
GR-17		3.97	10	0.15	686	7	1.28	1	700	44	0.84	<5	8	182	<20	0.23
GR-18		2.38	10	0.11	233	16	0.05	324	340	3	1.87	96	5	51	<20	0.21
Lb-0		1.36	10	0.47	614	5	2.84	10	390	3	0.03	<5	7	205	<20	0.18
Lb-1		2.81	10	1.60	1195	1	2.33	<1	860	30	0.27	<5	9	245	<20	0.29
Lb-2		3.90	10	1.32	1135	<1	1.54	<1	800	25	0.14	<5	9	269	<20	0.27
Lb-3		4.06	10	1.11	1290	3	1.57	2	900	15	0.23	<5	9	258	<20	0.29
Lb-4		3.90	10	0.80	1065	24	1.29	1	760	35	0.25	<5	8	287	<20	0.26
Lb-5		4.59	20	0.93	871	5	1.65	<1	810	39	0.54	<5	9	334	<20	0.27
Lb-6		5.02	10	0.92	903	2	0.99	1	790	74	0.91	6	8	222	<20	0.26
Lawyer   1		3.77	10	1.47	862	9	1.64	<1	850	25	1.30	<5	14	142	<20	0.36
Lawyer   2		2.62	10	0.96	578	1	2.00	1	910	5	0.58	<5	12	140	<20	0.33
Lawyer   3		2.67	10	0.96	583	1	1.98	3	880	11	0.57	<5	12	139	<20	0.34
MA 2		1.51	10	0.52	681	6	3.14	11	460	3	0.04	<5	7	225	<20	0.21
MA 3		2.07	<10	0.04	216	13	0.07	<1	240	791	0.81	7	3	82	<20	0.11
MA 4		2.74	20	0.61	1595	2	1.81	1	730	22	0.46	<5	8	128	<20	0.24
MA 5		4.18	10	0.44	565	32	0.20	1	440	33	0.40	6	6	115	<20	0.18
MA 6		2.98	<10	0.16	334	303	0.53	2	470	1340	0.47	11	5	91	<20	0.15
MA 7		4.76	10	0.88	737	12	1.59	4	900	32	0.76	<5	9	197	<20	0.30
MA 8		5.50	10	0.57	703	11	0.89	<1	870	32	0.33	<5	9	185	<20	0.28
MA 9		6.38	10	0.16	879	4	0.34	<1	930	324	0.01	6	10	336	<20	0.31
MA 10		3.98	20	0.27	1040	1	0.84	2	880	37	0.01	<5	9	496	<20	0.28
MA 11		3.82	10	0.06	932	1	1.42	<1	810	17	0.08	<5	9	178	<20	0.28
MA 12		3.57	20	0.63	917	9	1.37	<1	720	132	0.67	5	8	142	<20	0.23
MA 13		2.80	10	0.31	969	6	0.86	<1	620	45	0.49	<5	7	121	<20	0.22
MA 14		2.96	10	0.43	1160	19	1.13	<1	650	37	0.89	<5	7	146	<20	0.21



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Finalized Date: 20-NOV-2007

Account: CHJAGO

Project: LAWYER SOUTH

## CERTIFICATE OF ANALYSIS VA07108584

Sample Description	Method Analyte Units LOR	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Pb-OG62	Ag-OG62
		Tl	U	V	W	Zn	Pb	Ag
		ppm	ppm	ppm	ppm	ppm	%	ppm
		10	10	1	10	2	0.01	1
GR-2		<10	10	36	<10	44		
GR-3		<10	<10	182	<10	126		
GR-4		<10	<10	213	<10	128		
GR-5		<10	<10	219	<10	135		
GR-6		<10	<10	220	<10	128		
GR-7		<10	<10	148	<10	114		
GR-8		<10	<10	147	<10	80		
GR-9		<10	<10	108	<10	155		996
GR-10		10	<10	173	<10	148		
GR-11		<10	<10	87	<10	76		
GR-12		<10	<10	102	<10	78		
GR-13		<10	<10	121	<10	101		
GR-14		<10	<10	94	<10	98		
GR-15		<10	<10	164	<10	89		
GR-16		<10	<10	108	<10	78		
GR-17		<10	<10	125	<10	67		
GR-18		10	<10	44	10	34		
Lb-0		<10	<10	33	<10	37		
Lb-1		<10	<10	137	<10	79		
Lb-2		<10	<10	91	<10	66		
Lb-3		<10	<10	84	<10	63		
Lb-4		<10	<10	123	<10	72		
Lb-5		<10	<10	93	<10	66		
Lb-6		<10	<10	74	<10	70		
Lawyer   1		<10	<10	159	<10	75		
Lawyer   2		10	<10	178	<10	50		
Lawyer   3		<10	<10	182	<10	51		
MA 2		<10	<10	40	<10	42		
MA 3		<10	<10	77	<10	214		
MA 4		<10	<10	74	<10	78		
MA 5		<10	<10	89	<10	45		
MA 6		<10	<10	118	<10	169		1020
MA 7		<10	<10	129	<10	80		
MA 8		<10	<10	110	<10	77		
MA 9		10	<10	181	<10	216		
MA 10		<10	<10	135	<10	92		
MA 11		<10	<10	105	<10	69		
MA 12		<10	<10	98	<10	87		
MA 13		<10	<10	143	<10	88		
MA 14		<10	<10	110	<10	61		



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VANCOUVER BC V6E 3V6

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Account: CHJAGO

Project: LAWYER SOUTH

## CERTIFICATE OF ANALYSIS VA07108584

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA26	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
		Recvd Wt. kg	Au ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm
		0.02	0.01	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
MA 15		4.12	0.14	6.5	7.09	13	1300	0.9	<2	2.88	<0.5	8	2	17	3.14	10
MA 16		4.70	0.09	2.8	6.32	6	980	0.8	<2	0.40	1.4	7	5	10	2.91	10
MA 17		4.17	0.11	3.4	7.02	<5	1310	0.8	<2	0.28	1.5	7	4	11	3.02	10
MA 18		3.24	0.05	6.1	3.99	5	560	0.6	<2	1.13	<0.5	5	4	7	2.13	10
MA 19		5.94	0.25	14.1	6.44	12	1090	0.8	<2	0.39	39.1	9	5	113	3.24	10
MA 20		4.01	0.11	4.8	5.95	<5	850	0.9	<2	0.26	17.7	7	3	19	3.11	10
MA 21		3.83	0.05	1.8	6.27	12	1040	0.8	<2	0.98	<0.5	5	5	11	2.79	10
MA 22		4.80	0.05	3.1	5.07	11	930	0.7	<2	0.24	<0.5	4	7	23	2.38	10
MA 23		6.92	0.67	>100	4.39	31	630	0.6	<2	0.17	36.3	7	7	7180	3.49	10
MA 24		0.09	35.2	15.7	3.15	510	560	0.8	<2	0.12	<0.5	9	40	50	2.98	10
LM 001		3.92	0.07	57.7	7.42	7	1890	0.6	<2	0.23	<0.5	8	3	34	3.84	10
TL 0		0.13	0.01	<0.5	7.38	<5	820	0.9	<2	1.71	<0.5	4	16	36	3.32	10
TL 1		6.11	0.01	1.3	8.47	<5	1860	0.7	<2	0.68	<0.5	9	3	33	4.24	20
TL 2		4.46	0.29	4.5	8.09	59	1670	0.7	<2	0.57	<0.5	5	2	12	4.70	20
TL 3		4.90	0.03	2.1	7.91	22	1470	0.7	<2	1.97	<0.5	5	4	16	3.54	20
TL 4		3.78	0.02	2.7	7.83	12	1270	0.8	<2	1.78	<0.5	8	4	8	3.35	10
TL 5		3.91	0.13	11.4	7.49	10	1520	0.7	<2	1.11	<0.5	7	4	99	3.35	10
TL 6		4.12	0.35	5.0	6.66	23	1350	0.6	<2	1.06	<0.5	4	7	14	2.81	10
TL 7		4.38	0.08	3.5	7.55	22	1590	0.7	<2	0.91	<0.5	4	5	13	3.29	10





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## CERTIFICATE OF ANALYSIS VA07108584

Sample Description	Method Analyte Units LOR	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
		K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %
		0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
MA 15		3.20	10	0.46	1430	1	1.15	1	740	25	0.65	<5	8	137	<20	0.24
MA 16		3.09	20	0.30	1035	7	1.25	<1	660	23	0.55	<5	7	96	<20	0.22
MA 17		4.01	20	0.21	1035	7	1.32	2	750	165	0.74	<5	8	125	<20	0.25
MA 18		1.37	10	0.29	1035	51	0.59	2	340	106	0.40	<5	4	68	<20	0.11
MA 19		3.44	10	0.12	1220	51	1.09	<1	710	2830	0.84	7	8	104	<20	0.23
MA 20		2.48	10	0.08	1545	24	0.73	1	600	1570	0.41	6	7	97	<20	0.19
MA 21		3.09	20	0.26	1175	2	1.18	1	620	30	0.53	<5	7	119	<20	0.20
MA 22		2.69	10	0.44	947	6	0.66	2	440	26	0.24	<5	5	78	<20	0.15
MA 23		1.84	10	0.05	483	265	0.50	<1	410	>10000	1.21	34	5	61	<20	0.13
MA 24		2.92	10	0.14	149	10	0.05	13	370	19	1.99	48	5	56	<20	0.28
LM 001		4.72	10	0.96	880	4	1.66	1	870	65	0.92	<5	10	175	<20	0.32
TL 0		1.49	10	0.52	687	6	3.20	11	450	4	0.03	<5	7	229	<20	0.21
TL 1		4.30	10	1.16	1060	2	2.34	<1	950	52	1.10	<5	11	211	<20	0.34
TL 2		4.13	10	0.92	648	56	2.36	1	1020	36	0.42	<5	12	176	<20	0.37
TL 3		5.54	10	1.06	1095	<1	0.99	3	820	16	0.20	5	9	344	<20	0.29
TL 4		3.91	20	1.10	1015	1	1.70	1	810	12	0.21	5	9	347	<20	0.27
TL 5		5.29	20	1.04	1185	1	1.30	1	840	45	0.88	5	9	226	<20	0.29
TL 6		4.72	10	0.65	683	18	0.92	1	740	12	0.33	<5	8	242	<20	0.25
TL 7		5.04	10	1.23	1410	3	1.02	2	810	20	0.12	<5	9	244	<20	0.27



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## CERTIFICATE OF ANALYSIS VA07108584

Sample Description	Method Analyte Units LOR	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Pb-OG62	Ag-OG62
		Tl	U	V	W	Zn	Pb	Ag
		ppm	ppm	ppm	ppm	ppm	%	ppm
		10	10	1	10	2	0.01	1
MA 15		<10	<10	79	<10	98		
MA 16		<10	<10	58	<10	158		
MA 17		<10	<10	62	<10	206		
MA 18		<10	<10	48	<10	74		
MA 19		<10	<10	67	<10	3280		
MA 20		10	<10	74	<10	1590		
MA 21		<10	<10	57	<10	77		
MA 22		<10	<10	74	<10	63		
MA 23		<10	<10	54	<10	6970	1.48	157
MA 24		<10	<10	51	10	59		
LM 001		<10	<10	102	<10	97		
TL 0		<10	<10	37	<10	42		
TL 1		<10	<10	113	<10	101		
TL 2		10	<10	105	<10	54		
TL 3		<10	<10	50	<10	72		
TL 4		<10	<10	65	<10	75		
TL 5		10	<10	48	<10	78		
TL 6		<10	<10	56	<10	47		
TL 7		<10	<10	69	<10	83		

## Appendix D

### **2007 Sample Descriptions**

Sample #	Sample Type/Size	Representative Sample (Y/N)	Deposit/Model Type	Rock Type/Category	Texture/Colour	Alteration	Minerals	Assay Certificate Number	Analysis Type
GR 16	Grab/Bedrock	Yes	Epithermal/ Low Sulphidation	Volcanic/ Rhyodacite	K-Feldspar porphyry/ medium grey-green	Rusty fractures	Quartz veinlets with very small quartz crystals filling open spaces	VA07108584	Au-AA26; ME-ICP61
GR 17	Grab/Bedrock	Yes	Epithermal/ Low Sulphidation	Volcanic/ Rhyodacite	K-Feldspar porphyry/ medium 'greenish' brown	Argillically altered k-spars, moderately silicified		VA07108584	Au-AA26; ME-ICP61
GR 3	Grab/Bedrock	Yes	Epithermal/ Low Sulphidation	Volcanic/ rhyolite	Fine grained/ light greenish grey	Iron stained fractures	2% disseminated pyrite	VA07108584	Au-AA26; ME-ICP61
GR 6	Grab/Bedrock	Yes	Epithermal/ Low Sulphidation	Volcanic/ Rhyodacite	K-Feldspar porphyry/ medium 'greenish' brown	Iron stained fractures	2-3% disseminated pyrite, quartz crystals filling tight open spaces	VA07108584	Au-AA26; ME-ICP61
GR 7	Grab/Bedrock	Yes	Epithermal/ Low Sulphidation	Volcanic/ Rhyodacite	K-Feldspar porphyry/ medium 'greenish' brown	Rusty weathering	Disseminated pyrite	VA07108584	Au-AA26; ME-ICP61
GR 9	Grab/Bedrock	Yes	Epithermal/ Low Sulphidation	Volcanic/ Rhyodacite	K-Feldspar porphyry/ medium 'greenish' brown	Carbonate alteration, small open spaces with some rusty fractures		VA07108584	Au-AA26; ME-ICP61

Sample #	Sample Type/Size	Representative Sample (Y/N)	Deposit/Model Type	Rock Type/Category	Texture/Colour	Alteration	Minerals	Assay Certificate Number	Analysis Type
GR10	Grab/Bedrock	Yes	Epithermal/ Low Sulphidation	Volcanic/ Rhyodacite	K-Feldspar porphyry/ medium 'greenish' brown	Silicified	Quartz stringers up to 1mm	VA07108584	Au-AA26; ME-ICP61
GR11	Grab/Bedrock	Yes	Epithermal/ Low Sulphidation	Volcanic/ Rhyodacite	Fine grained/ medium 'greenish' brown	Small open spaces	Disseminated pyrite	VA07108584	Au-AA26; ME-ICP61
GR12	Grab/Bedrock	Yes	Epithermal/ Low Sulphidation	Volcanic/ Rhyodacite	K-Feldspar porphyry/ medium 'greenish' brown	Silicified, iron stained fractures		VA07108584	Au-AA26; ME-ICP61
GR13	Grab/Bedrock	Yes	Epithermal/ Low Sulphidation	Volcanic/ Rhyodacite	K-Feldspar porphyry/ medium 'greenish' brown	Rusty weathering	Quartz vein up to 3-4mm	VA07108584	Au-AA26; ME-ICP61
GR14	Grab/Bedrock	Yes	Epithermal/ Low Sulphidation	Volcanic/ Rhyodacite	K-Feldspar porphyry/ medium 'greenish' brown	Small open spaces (2-3mm)		VA07108584	Au-AA26; ME-ICP61
GR15	Grab/Bedrock	Yes	Epithermal/ Low Sulphidation	Volcanic/ Rhyodacite	K-Feldspar porphyry/ medium 'greenish' brown		1% disseminated pyrite, quartz/calcite veins up to 3-4mm	VA07108584	Au-AA26; ME-ICP61
GR4	Grab/Bedrock	Yes	Epithermal/ Low Sulphidation	Volcanic/ Rhyodacite	K-Feldspar porphyry/ medium 'greenish' brown	Iron stained fractures	Disseminated pyrite	VA07108584	Au-AA26; ME-ICP61

Sample #	Sample Type/Size	Representative Sample (Y/N)	Deposit/Model Type	Rock Type/Category	Texture/Colour	Alteration	Minerals	Assay Certificate Number	Analysis Type
GR5	Grab/Bedrock	Yes	Epithermal/ Low Sulphidation	Volcanic/ Rhyodacite	K-Feldspar porphyry/ medium 'greenish' brown	Rusty fractures	Disseminated pyrite	VA07108584	Au-AA26; ME-ICP61
GR8	Grab/Bedrock	Yes	Epithermal/ Low Sulphidation	Volcanic/ Rhyodacite	K-Feldspar porphyry/ medium 'greenish' brown	Rusty fractures	Trace of disseminated pyrite, low temperature quartz filling fractures	VA07108584	Au-AA26; ME-ICP61
LAWYER 11	Grab/Bedrock	Yes	Epithermal/ Low Sulphidation	Volcanic/ Rhyodacite	Medium grained/ dark 'greenish' grey black	Mild argillic alteration of k-spar	1-2% disseminated pyrite	VA07108584	Au-AA26; ME-ICP61
LAWYER 12	Grab/Bedrock	Yes	Epithermal/ Low Sulphidation	Volcanic/ rhyolite	Medium grained/ dark 'greenish' grey		Quartz phenocrysts noted	VA07108584	Au-AA26; ME-ICP61
LAWYER 13	Grab/Bedrock	Yes	Epithermal/ Low Sulphidation	Volcanic/ Rhyodacite	Medium grained/ dark 'greenish' grey black			VA07108584	Au-AA26; ME-ICP61
LB 1	Grab/Bedrock	Yes	Epithermal/ Low Sulphidation	Volcanic/ Rhyodacite	K-Feldspar porphyry/ medium 'greenish' brown	Iron stained fractures	Disseminated pyrite	VA07108584	Au-AA26; ME-ICP61
LB 2	Grab/Bedrock	Yes	Epithermal/ Low Sulphidation	Volcanic/ Rhyodacite	K-Feldspar porphyry/ medium 'greenish' brown	Iron stained fractures	Disseminated pyrite	VA07108584	Au-AA26; ME-ICP61
LB 3	Grab/Bedrock	Yes	Epithermal/ Low Sulphidation	Volcanic/ Rhyodacite	K-Feldspar porphyry/ medium 'greenish' brown	Iron stained fractures	Disseminated pyrite	VA07108584	Au-AA26; ME-ICP61

Sample #	Sample Type/Size	Representative Sample (Y/N)	Deposit/Model Type	Rock Type/Category	Texture/Colour	Alteration	Minerals	Assay Certificate Number	Analysis Type
LB 4	Grab/Bedrock	Yes	Epithermal/ Low Sulphidation	Volcanic/ Rhyodacite	K-Feldspar porphyry/ medium 'greenish' brown	Iron stained fractures	Finely disseminated pyrite, calcite veinlets	VA07108584	Au-AA26; ME-ICP61
LB 5	Grab/Bedrock	Yes	Epithermal/ Low Sulphidation	Volcanic/ Rhyodacite	K-Feldspar porphyry/ medium 'greenish' brown		Disseminated pyrite	VA07108584	Au-AA26; ME-ICP61
LB 6	Grab/Bedrock	Yes	Epithermal/ Low Sulphidation	Volcanic/ rhyolite	K-Feldspar porphyry/ medium 'greenish' brown		Numerous quartz phenocrysts, disseminated pyrite	VA07108584	Au-AA26; ME-ICP61
LM-001	Grab/Bedrock	Yes	Epithermal/ Low Sulphidation	Volcanic/ Rhyodacite	K-Feldspar porphyry/ medium 'greenish' brown	Silicified, iron stained fractures	Finely disseminated pyrite	VA07108584	Au-AA26; ME-ICP61
MA-05	Grab/Bedrock	Yes	Epithermal/ Low Sulphidation	Volcanic/ Rhyodacite	Medium grained/ dark brown-black	Small voids, rusty fractures and rusty weathered surfaces		VA07108584	Au-AA26; ME-ICP61
MA-08	Chip/0.7M	Yes	Epithermal/ Low Sulphidation	Volcanic/ Rhyodacite	Medium grained/ dark greenish grey		2-3% fine disseminated pyrite	VA07108584	Au-AA26; ME-ICP61
MA-09	Panel Chip/1.0X1.0M	Yes	Epithermal/ Low Sulphidation	Volcanic/ Rhyodacite	Brecciated k-feldspar porphyry/ medium 'greenish' brown	Intense argillic alteration		VA07108584	Au-AA26; ME-ICP61

Sample #	Sample Type/Size	Representative Sample (Y/N)	Deposit/Model Type	Rock Type/Category	Texture/Colour	Alteration	Minerals	Assay Certificate Number	Analysis Type
MA-10	Panel Chip/1.0X1.0M	Yes	Epithermal/ Low Sulphidation	Volcanic/ Rhyodacite	K-Feldspar porphyry/ medium 'greenish' brown	Argillic, carbonate alteration; k-spar altered to pink	minor calcite veinlets	VA07108584	Au-AA26; ME-ICP61
MA-11	Panel Chip/1.0X1.0M	Yes	Epithermal/ Low Sulphidation	Volcanic/ Rhyolite	K-Feldspar, Quartz porphyry/ medium 'greenish' brown	Argillic alteration; k-spars are pinkish colour	Quartz phenocryst noted	VA07108584	Au-AA26; ME-ICP61
MA-12	Panel Chip/1.0X1.0M	Yes	Epithermal/ Low Sulphidation	Volcanic/ Rhyodacite	K-Feldspar porphyry/ medium 'greenish' brown	Argillic, carbonate alteration with numerous open spaces (1-2mm); k-spar altered to pink	Dark grey-silver sulphide disseminated in matrix	VA07108584	Au-AA26; ME-ICP61
MA-13	Panel Chip/1.0X1.0M	Yes	Epithermal/ Low Sulphidation	Volcanic/ Rhyodacite	Medium grained/ purplish grey	Argillic alteration; k-spars are pinkish colour	Abundant calcite	VA07108584	Au-AA26; ME-ICP61



Sample #	Sample Type/Size	Representative Sample (Y/N)	Deposit/Model Type	Rock Type/Category	Texture/Colour	Alteration	Minerals	Assay Certificate Number	Analysis Type
MA-14	Panel Chip/1.0X1.0M	Yes	Epithermal/ Low Sulphidation	Volcanic/ Rhyodacite	K-Feldspar porphyry/ medium 'greenish' brown	Argillic, carbonate alteration with numerous open spaces (1-2mm), K-spar altered to pink		VA07108584	Au-AA26; ME-ICP61
MA-15	Panel Chip/1.0X1.0M	Yes	Epithermal/ Low Sulphidation	Volcanic/ Rhyodacite	medium grained/ dark grey-green with pinkish areas	Rusty fractures and rusty weathered surfaces		VA07108584	Au-AA26; ME-ICP61
MA-16	Panel Chip/1.0X1.0M	Yes	Epithermal/ Low Sulphidation	Volcanic/ Rhyodacite	K-Feldspar porphyry/ medium 'greenish' brown	Carbonate alteration	Calcite in small pockets, trace of disseminated pyrite	VA07108584	Au-AA26; ME-ICP61
MA-17	Panel Chip/1.0X1.0M	Yes	Epithermal/ Low Sulphidation	Volcanic/ Rhyodacite	K-Feldspar porphyry/ medium 'greenish' brown	Argillic, carbonate alteration, rusty brown weathering		VA07108584	Au-AA26; ME-ICP61
MA-18	Panel Chip/1.0X1.0M	Yes	Epithermal/ Low Sulphidation	Volcanic/ Rhyodacite	K-Feldspar porphyry/ medium 'greenish' brown	Rusty brown weathering		VA07108584	Au-AA26; ME-ICP61

Sample #	Sample Type/Size	Representative Sample (Y/N)	Deposit/Model Type	Rock Type/Category	Texture/Colour	Alteration	Minerals	Assay Certificate Number	Analysis Type
MA-19	Panel Chip/1.0X1.0M	Yes	Epithermal/ Low Sulphidation	Volcanic/ Rhyodacite	K-Feldspar porphyry/ medium 'greenish' brown	Rusty fractures and rusty weathered surfaces	1% finely disseminated pyrite	VA07108584	Au-AA26; ME-ICP61
MA-20	Panel Chip/1.0X1.0M	Yes	Epithermal/ Low Sulphidation	Volcanic/ Rhyodacite	K-Feldspar porphyry/ medium 'greenish' brown	Argillic, carbonate alteration	Small open spaces with calcite	VA07108584	Au-AA26; ME-ICP61
MA-21	Panel Chip/1.0X1.0M	Yes	Epithermal/ Low Sulphidation	Volcanic/ Rhyodacite	K-Feldspar porphyry/ medium 'greenish' brown		Disseminated pyrite, fine calcite veinlets	VA07108584	Au-AA26; ME-ICP61
MA-22	Panel Chip/1.0X1.0M	Yes	Epithermal/ Low Sulphidation	Volcanic/ Rhyodacite	Medium grained/ dark grey	Gas pockets and open fractures noted	Finely disseminated pyrite	VA07108584	Au-AA26; ME-ICP61
MA-23	Grab/Bedrock	Yes	Epithermal/ Low Sulphidation	Volcanic/ Rhyodacite	K-Feldspar porphyry/ medium 'greenish' brown	Intense argillic alteration, extremely rusty patches and outer surfaces	Disseminated pyrite, chalcopyrite, malachite, azurite	VA07108584	Au-AA26; ME-ICP61
MA-3	Panel Chip/1.0X1.0M	Yes	Epithermal/ Low Sulphidation	Volcanic/ Rhyodacite	K-Feldspar porphyry/ medium 'greenish' brown	Silicified, sulphide-filled openings and gas pockets	Minor disseminated pyrite	VA07108584	Au-AA26; ME-ICP61

Sample #	Sample Type/Size	Representative Sample (Y/N)	Deposit/Model Type	Rock Type/Category	Texture/Colour	Alteration	Minerals	Assay Certificate Number	Analysis Type
MA-4	Chip/0.8M	Yes	Epithermal/ Low Sulphidation	Volcanic/ Rhyodacite	Brecciated k-feldspar porphyry/ medium 'greenish' brown	Rusty patches in matrix	Noteable calcite filling vugs and open fractures	VA07108584	Au-AA26; ME-ICP61
MA-6	Chip/1.0M	Yes	Epithermal/ Low Sulphidation	Volcanic/ Rhyodacite	Brecciated k-feldspar porphyry/ medium 'greenish' brown	Fragments are argillically altered, k-spars are pink	Silver-bearing sulphide rims fragments and also disseminated in matrix.	VA07108584	Au-AA26; ME-ICP61
MA-7	Chip/1.0M	Yes	Epithermal/ Low Sulphidation	Volcanic/ Rhyodacite	K-Feldspar, Quartz porphyry/ medium 'greenish' brown	Argillic alteration; k-spars are pinkish colour	1% disseminated pyrite	VA07108584	Au-AA26; ME-ICP61
TL 1	Grab/Bedrock	Yes	Epithermal/ Low Sulphidation	Volcanic/ Rhyodacite	K-Feldspar porphyry/ medium ash grey		Minor disseminated pyrite	VA07108584	Au-AA26; ME-ICP61
TL 2	Grab/Bedrock	Yes	Epithermal/ Low Sulphidation	Volcanic/ Rhyodacite	K-Feldspar porphyry/ medium 'greenish' brown	Weak argillic alteration, iron stained fractures	Minor disseminated pyrite	VA07108584	Au-AA26; ME-ICP61

Sample #	Sample Type/Size	Representative Sample (Y/N)	Deposit/Model Type	Rock Type/Category	Texture/Colour	Alteration	Minerals	Assay Certificate Number	Analysis Type
TL 3	Grab/Bedrock	Yes	Epithermal/ Low Sulphidation	Volcanic/ Rhyodacite	K-Feldspar porphyry/ medium 'greenish' brown	Moderately silicified, iron stained fractures, fine quartz crystals in small open spaces		VA07108584	Au-AA26; ME-ICP61
TL 4	Grab/Bedrock	Yes	Epithermal/ Low Sulphidation	Volcanic/ Rhyodacite	K-Feldspar porphyry/ medium 'greenish' brown	Rusty fractures	Minor disseminated pyrite	VA07108584	Au-AA26; ME-ICP61
TL 5	Grab/Bedrock	Yes	Epithermal/ Low Sulphidation	Volcanic/ Rhyodacite	K-Feldspar porphyry/ medium 'greenish' brown	Rusty fractures	2-3% disseminated pyrite	VA07108584	Au-AA26; ME-ICP61
TL 6	Grab/Bedrock	Yes	Epithermal/ Low Sulphidation	Volcanic/ Rhyodacite	K-Feldspar porphyry/ medium 'greenish' brown	Argillic alteration	Quartz veining (3-4mm)	VA07108584	Au-AA26; ME-ICP61
TL 7	Grab/Bedrock	Yes	Epithermal/ Low Sulphidation	Volcanic/ Rhyodacite	K-Feldspar porphyry/ medium 'greenish' brown	Minor, rusty open spaces along fractures		VA07108584	Au-AA26; ME-ICP61

**Appendix D:**

**ROCK SAMPLE LOCATIONS & ANALYSIS REFERENCE**

Sample #	Project	Easting	Northing	Au	Ag	As	Bi	Cu	Mo	Pb	Sb	Zn
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
GR3	Lawyers South	609486.00	6352678.00	0.07	8.2	41	<2	20	69	254	8	126
GR4	Lawyers South	609500.00	6352670.00	0.11	6.4	70	4	42	<1	340	18	128
GR5	Lawyers South	609476.00	6352678.00	0.57	15.4	120	2	24	2	158	12	135
GR6	Lawyers South	609467.00	6352679.00	0.07	3.1	<5	<2	27	17	96	<5	128
GR7	Lawyers South	609601.00	6352556.00	0.05	2.5	25	<2	9	<1	61	9	114
GR8	Lawyers South	609609.00	6352559.00	0.07	3.2	34	<2	9	<1	43	<5	80
GR9	Lawyers South	609603.00	6352560.00	12.3	>100	113	2	113	30	860	7	155
GR10	Lawyers South	609602.00	6352553.00	0.17	10.6	26	<2	13	3	60	6	148
GR11	Lawyers South	609592.00	6352516.00	0.19	6.7	26	3	16	24	101	9	76
GR12	Lawyers South	609602.00	6352538.00	0.08	3.8	17	<2	4	5	72	<5	78
GR13	Lawyers South	609603.15	6352537.97	0.06	2.6	26	<2	10	1	24	<5	101
GR14	Lawyers South	609604.28	6352538.00	0.3	20.4	6	<2	19	1	42	6	98
GR15	Lawyers South	609605.60	6352537.99	0.06	4.3	18	<2	5	2	38	6	89
GR16	Lawyers South	609606.84	6352537.99	0.49	36.6	22	<2	67	7	91	7	78
GR17	Lawyers South	609608.00	6352538.00	0.07	3.4	9	<2	4	7	44	<5	67
LAWYER I1	Lawyers South	608963.00	6352400.00	0.11	3.3	157	<2	24	9	25	<5	75
LAWYER I2	Lawyers South	608643.00	6352577.00	0.07	3.6	6	<2	17	1	5	<5	50
LAWYER I3	Lawyers South	608607.00	6352280.00	0.09	3.4	6	<2	17	1	11	<5	51
LB 1	Lawyers South	609864.00	6352207.00	0.02	1.4	24	<2	9	1	30	<5	79
LB 2	Lawyers South	609919.00	6352161.00	0.01	1.2	13	<2	10	<1	25	<5	66
LB 3	Lawyers South	609949.00	6352141.00	0.04	4.4	22	<2	22	3	15	<5	63
LB 4	Lawyers South	610001.00	6352027.00	0.08	12.3	12	<2	6	24	35	<5	72
LB 5	Lawyers South	609972.00	6352063.00	0.06	4	50	<2	10	5	39	<5	66
LB 6	Lawyers South	609963.00	6352067.00	0.37	9	12	<2	32	2	74	6	70
LM-001	Lawyers South	609599.00	6352072.00	0.07	57.7	7	<2	34	4	65	<5	97
MA-02	Lawyers South	609805.00	6352424.00	2.87	85.8	58	<2	209	13	791	7	214
MA-03	Lawyers South	609599.60	6352515.00	0.04	2.5	8	<2	5	2	22	<5	78
MA-04	Lawyers South	609613.00	6352510.00	0.03	1.6	18	<2	4	32	33	6	45
MA-05	Lawyers South	609596.00	6352504.00	8.88	>100	67	<2	74	303	1340	11	169
MA-06	Lawyers South	609621.00	6352472.00	0.1	13.2	29	<2	5	12	32	<5	80
MA-07	Lawyers South	609617.00	6352472.00	0.07	5.5	27	<2	6	11	32	<5	77
MA-08	Lawyers South	609613.00	6352471.00	50.6	24.8	<5	<2	29	4	324	6	216
MA-09	Lawyers South	609618.00	6352448.00	0.14	6.2	<5	<2	10	1	37	<5	92
MA-10	Lawyers South	609631.00	6352442.00	0.05	7.4	<5	4	11	1	17	<5	69
MA-11	Lawyers South	609637.00	6352440.00	0.21	1.9	22	<2	9	9	132	5	87
MA-12	Lawyers South	609632.00	6352405.00	0.04	2	11	<2	64	6	45	<5	88
MA-13	Lawyers South	609624.00	6352410.00	0.09	3.7	79	<2	14	19	37	<5	61
MA-14	Lawyers South	609617.00	6352416.00	0.14	6.5	13	<2	17	1	25	<5	98
MA-15	Lawyers South	609606.00	6352418.00	0.09	2.8	6	<2	10	7	23	<5	158
MA-16	Lawyers South	609587.00	6352373.00	0.11	3.4	<5	<2	11	7	165	<5	206
MA-17	Lawyers South	609581.00	6352375.00	0.05	6.1	5	<2	7	51	106	<5	74
MA-18	Lawyers South	609575.00	6352378.00	0.25	14.1	12	<2	113	51	2830	7	3280
MA-19	Lawyers South	609568.00	6352379.00	0.11	4.8	<5	<2	19	24	1570	6	1590
MA-20	Lawyers South	609571.00	6352334.00	0.05	1.8	12	<2	11	2	30	<5	77
MA-21	Lawyers South	609577.19	6352333.50	0.05	3.1	11	<2	23	6	26	<5	63
MA-22	Lawyers South	609582.00	6352335.00	0.67	>100	31	<2	7180	265	>10000	34	6970
MA-23	Lawyers South	609566.00	6352373.00	0.01	1.3	<5	<2	33	2	52	<5	101
TL 1	Lawyers South	609597.00	6352085.00	0.29	4.5	59	<2	12	56	36	<5	54
TL 2	Lawyers South	609735.00	6352047.00	0.03	2.1	22	<2	16	<1	16	5	72
TL 3	Lawyers South	609812.00	6352070.00	0.02	2.7	12	<2	8	1	12	5	75
TL 4	Lawyers South	609883.00	6352082.00	0.13	11.4	10	<2	99	1	45	5	78
TL 5	Lawyers South	609905.00	6352075.00	0.35	5	23	<2	14	18	12	<5	47
TL 6	Lawyers South	609937.00	6352072.00	0.08	3.5	22	<2	13	3	20	<5	83