

4110717

# 2006 Prospecting and Geochemical Survey Report

on the

## Mica Mountain Property

Omineca Mining Division

Map Sheet 94C/57

Mineral Tenure: 543705

Longitude 124°46'49" W, Latitude 56°31'52"

**RECEIVED**  
Gold Commissioner's Office  
VANCOUVER, B.C.  
FEB 23 2007

-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,  
Lee Gifford,  
Lindsay Graham

2006  
GEOLOGICAL SURVEY BRANCH

2007

February 23, 2007

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## **1.0 INTRODUCTION**

The Mica Mountain property is located about 322 kilometres north of Mackenzie by road (190km by air) and 100 kilometers north of Ingenika Camp by road just south of Ingenika Arm on Williston Lake.

The prospect consists of a 60-metre wide zone of irregular pods and dikes of pegmatite in quartz mica schist of the Snowshoe Group. The zone has been traced northward across the summit of Mica Mountain. Individual pods and dikes range from 1.5 to 9 metres in width. The pegmatite varies considerably in composition, with quartz and feldspar predominating, accompanied by subordinate muscovite mica. The muscovite occurs as irregularly distributed, well-developed "books", up to 15 centimetres in length. The mica tends to be more abundant near surface. Early work (1931) within the pegmatite zone indicated that the abundance of mica is up to 25 to 30 per cent.

## **2.0 LOCATION/ACCESS**

The property under discussion; Mica Mountain, is located about 6 kilometers due west of Williston Lake, the largest man-made reservoir in North America. {Fig. 1} The town of Mackenzie BC; population of approximately 5,000 is situated roughly 190 kilometers southeast of the property.

## **3.0 CLAIM STATUS**

The claims consist of seven Mineral Claims comprising an area of about 1,891 hectares. All claims are owned, or are beneficially owned, by Guardsmen Resources. Christopher James Gold Corp has the exclusive option to purchase up to 100% of Guardsmen and, as of the date on this report, has purchased about 15% of the company.

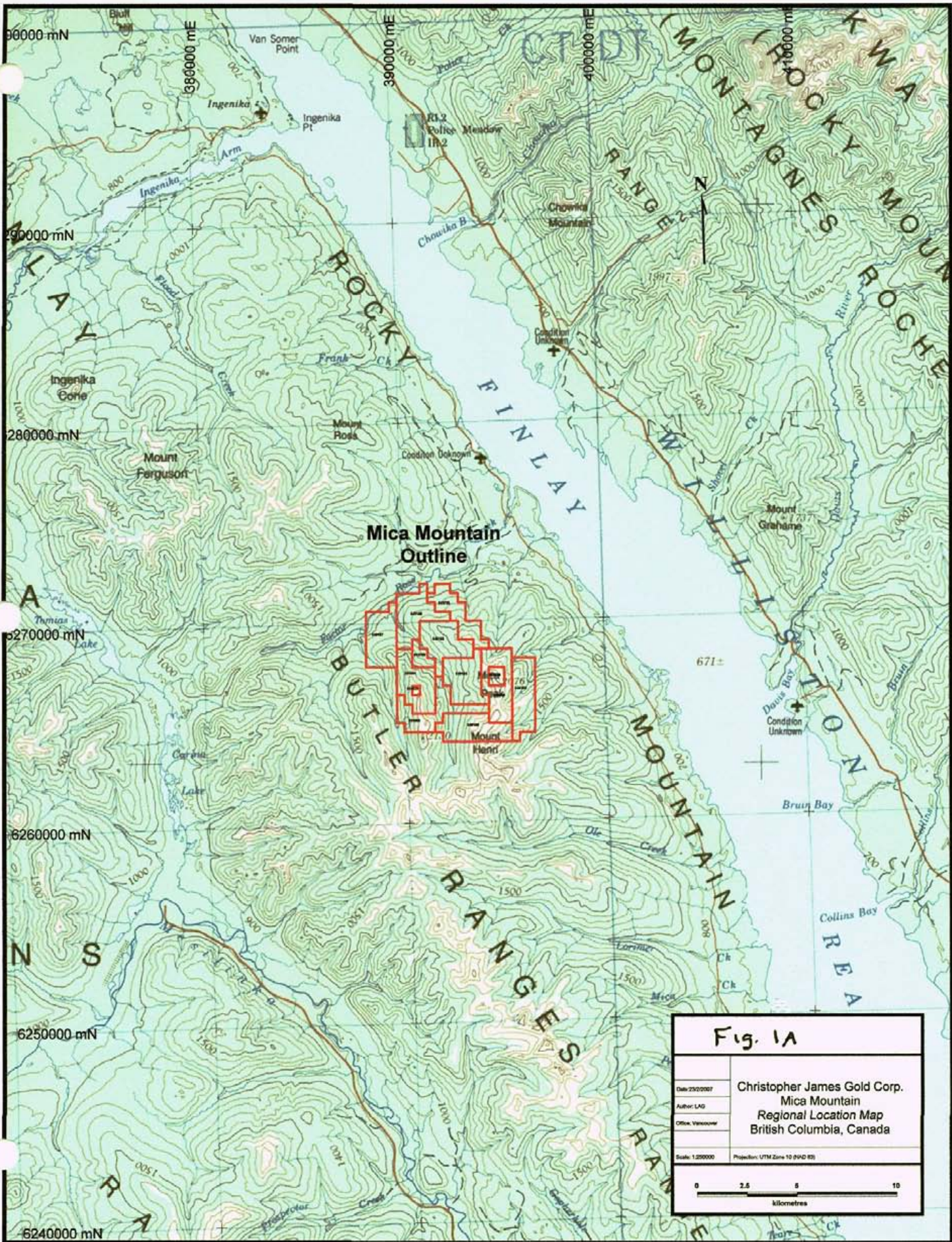
The property is situated on NTS map sheets 94C/57 at Latitude 56°31'52" N – Longitude 124°46'49" W and falls within the Omineca Mining District. {Fig.2}



**Figure 001**

<p>Christopher James Gold Corp.          Property Location Map          Mica Mountain          British Columbia, Canada</p>	
Date: 15/1/2007	
Author: LAG	
Office: Vancouver	
Drawing: 001	
Scale: 1:100000	Projection: UTM Zone 10 (NAD 83)



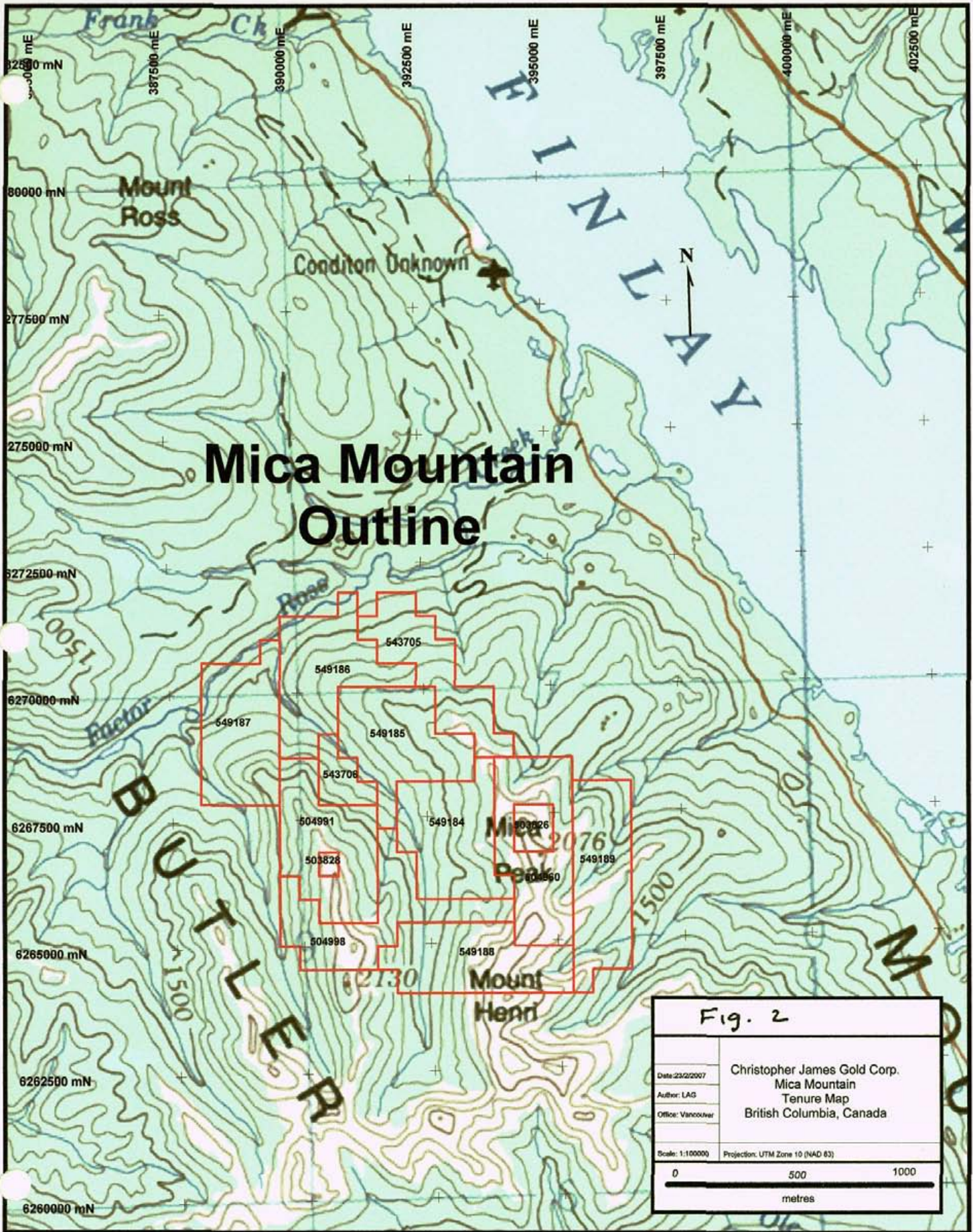


**Fig. 1A**

Date: 23/2/2007	<b>Christopher James Gold Corp.</b> <b>Mica Mountain</b> <b>Regional Location Map</b> <b>British Columbia, Canada</b>
Author: LAG	
Office: Vancouver	
Scale: 1:200000	
Projection: UTM Zone 10 (NAD 83)	

0 2.5 5 10  
kilometres





Claim names, tenure numbers, expiry dates and claim area(s) are as follows:

<u>Tenure No.</u>	<u>Claim Name</u>	<u>Good to Date</u>	<u>Area (ha)</u>
503826	Blue Beryl	November 15, 2007	71.36
503828	West Mica Mtn	November 15, 2007	17.84
504968	Aquamarine	November 15, 2007	446.06
504991	Mica	November 15, 2007	446.06
504998	Aqua Mica	November 15, 2007	446.20
543705	Mica Mountain	October 20, 2007	356.56
543706	Mica Mountain 2	October 20, 2007	107.02

#### **4.0 PHYSIOGRAPHY**

The project lies on the south side of Ingenika Arm and covers both the extensive river gravels down to the south slopes of Mica Peak. Elevations range from approximately 700 m (2300 feet) above sea level at the river to about 2000 metres at Mica Peak. Timberline occurs at approximately 1525 metres. The property is mostly covered by open stands of conifers, interspersed with poplar on well drained slopes, and cedar in boggy low lying areas.

#### **5.0 HISTORY OF EXPLORATION**

Mica Mountain has a lengthy history of mica and lesser kyanite prospecting and exploration recorded as far back as 1898. At various times a number of attempts have been made to develop properties on Mica Mountain, but the showings to date contain too low a proportion of sheet mica of marketable grade to permit profitable operation.

Work on these claims consisted principally of short adits, winces and trenches along and into pegmatite bodies.

#### **6.0 RECENT EXPLORATION**

Other than government sponsored excursions to the property since 1927, there has been no documented exploration by private companies or individuals at Mica Peak.

Guardsmen acquired the claims in 2005 in hopes that appreciable Rare Earth elements may be found in association with the pegmatite



zones. Due to heavy snowfall at the time the property was being visited, exploration was limited to stream silt sampling.

## **6.1 DISCUSSION**

RGS data covering the west and south areas of Mica Peak reveal that there may be a relationship between the extremely high cobalt value of 231ppm, draining the western slopes of West Mica Mountain, and the highly anomalous Rare Earth values discovered by Guardsmen in the area: Ce (1174ppm), Pr (114ppm), Nd (402ppm), Gd (52.7ppm), Rb (192ppm), Ga (30ppm) and Y (101ppm). Out of more than 44,000 streams sampled by the government in British Columbia, 231ppm cobalt is the 4<sup>th</sup> highest result.

The presence of Be (from aquamarine) with the Rare Earth group is thought to be very encouraging. A specimen of (blue beryl) aquamarine was found at the Family Farm prospect in the late 1920's. The various pieces of information being gathered on the area are beginning to reveal a Rare Earth target.

Guardsmen is confident that a significant rare earth discovery will be announced in 2007 after follow up exploration.

## **7.0 GEOLOGY**

Mica at these old showings is hosted in pegmatite dykes and sills. Sills are transposed and deformed with host lithologies, whereas dykes crosscut foliation and folds of host rocks. Based on crosscutting relations, pegmatite bodies were intruded prior to and after phase three deformation.

Phase three deformation consists of variable developed crenulation cleavages on a micro and mesoscopic scale and open to tight, isoclinal folds (coaxial with phase two folds) on a meso and megascopic scale. These later pegmatites have small apophyses into host lithologies, which show no evidence of strain. Pegmatites are hosted in pelitic schists of the Hadrynian lower Kaza Group. Schists are largely mica-garnet, quartz-mica, quartz-feldspar-mica in composition. Other lithologies of the lower Kaza Group include psammite, amphibolite, marble and calc-silicate.

The Canoe South Mica showing contains a more detailed description of the regional deformation and conditions of metamorphism in the area. The age of pegmatites has been determined as being 154 $\pm$ 6 Ma and 125 $\pm$ 7 Ma for pre and post phase three deformation pegmatites, respectively.

Quartz, feldspar and muscovite comprise the main constituents of the pegmatites. Accessories include garnet, tourmaline, kyanite, beryl and apatite. Pegmatites are commonly irregular and lens-like bodies, most frequently oriented 135 degrees and dipping 30 to 40 degrees to the southwest. Textures within these bodies vary greatly with only certain mica bands large enough to be of commercial value. Where muscovite is of good quality, it is light brown to light greenish and occurs in well formed booklets ranging from 10 by 10 by 1.25 centimetres to 45 by 30 by 5 centimetres; however, the quantities in any one pegmatite is not unusually high. In certain pegmatites, muscovite was noted to be the best quality and of the greatest abundance in small pockets near the hanging wall. Elsewhere, quality muscovite was observed concentrated in bands up to 1.5 metres wide on either side of the hanging or foot walls

## **7.1 FAMILY FARM OCCURANCE**

The Family Farm occurrence is situated on the north side of Mica Peak (East Mica Mountain) 6.5 kilometres southwest of Williston Lake. The area is underlain by regionally metamorphosed miogeoclinal rocks of the Hadrynian Ingenika Group. In the vicinity, these metasediments largely comprise quartzites and schists.

According to Geological Survey of Canada Summary Report 1927, all mica-bearing pegmatites in this area consist of feldspar and quartz, and small amounts tourmaline, garnet and pyrite. The tourmaline occurs as small well-formed, jet black crystals frequently arranged in rosettes, and commonly found in the country rocks adjoining the pegmatites. The garnets are bright ruby-red in colour. One pegmatite dike in the area is also reported to have contained a well-developed crystal of pale bluish green beryl (Emerald).

The Family Farm occurrence comprises two concordant dikes of white pegmatite, intruding schist and consisting of mostly muscovite, quartz and feldspar.

The larger dike forms an elongate ellipsoid that strikes 150 degrees, dips 70 degrees west and plunges up to 12 degrees towards 150 degrees, with long and intermediate axes of 100 metres and 12 metres respectively. This dike varies up to 10 metres wide. Muscovite crystals, up to 13 centimetres in diameter, occur in the pegmatite, with the larger grains generally within 1 metre of the wallrocks. The muscovite is reported to be of excellent quality despite some surface weathering.

The smaller parallel pegmatite dike of similar shape occurs about a hundred metres northeast of the larger one. Although pyrite, tourmaline

and garnet are more abundant, only minor amounts of muscovite mica are present in this dike.

The larger dike was explored by a shaft and several drifts, while the smaller one was trenched by General Holdings Company Ltd. between 1925 and 1927. The company extracted up to 2.3 tonnes of raw mica from the workings in 1927.

## **7.2 WEST MICA MOUNTAIN**

The West Mica Mountain mica occurrence is located on the north side of West Mica Mountain, 84 kilometres north of Germansen Landing. Hostrocks are pegmatites within mica schists and gneisses and quartzites of the Hadrynian Ingenika Group which have been metamorphosed to the kyanite zone of the amphibolite facies of regional metamorphism. The occurrence is described as the richest pegmatite dike in the Mica Mountain mica district; apparently, large muscovite crystals, possibly up to 33 centimetres across) have been extracted from the deposit and a small shipment made. The mode of occurrence is described as similar to the Mica Mountain occurrence located 5 kilometres to the northeast.

All mica-bearing pegmatites in the area are reported to be formed of feldspar and quartz with small amounts of pyrite, tourmaline and garnets. The tourmaline occurs as small well-formed, jet black crystals frequently arranged in rosettes, and commonly found in the country rocks adjoining the pegmatites. The garnets are bright ruby-red in colour.

## **8.0 GEOCHEMICAL**

A small program of stream silt sampling covering a small area of the property has proven to be an effective tool for Rare Earth exploration. (Fig.3-3i)

## **9.0 CONCLUSIONS**

Stream silt sampling should prove to be an effective way to quickly narrow down favourable lithologies that are host to the Rare Earth elements. Following the stream silt and regional mapping and prospecting program, detailed mapping and sampling of the rock types responsible (if exposed) should be carried out.



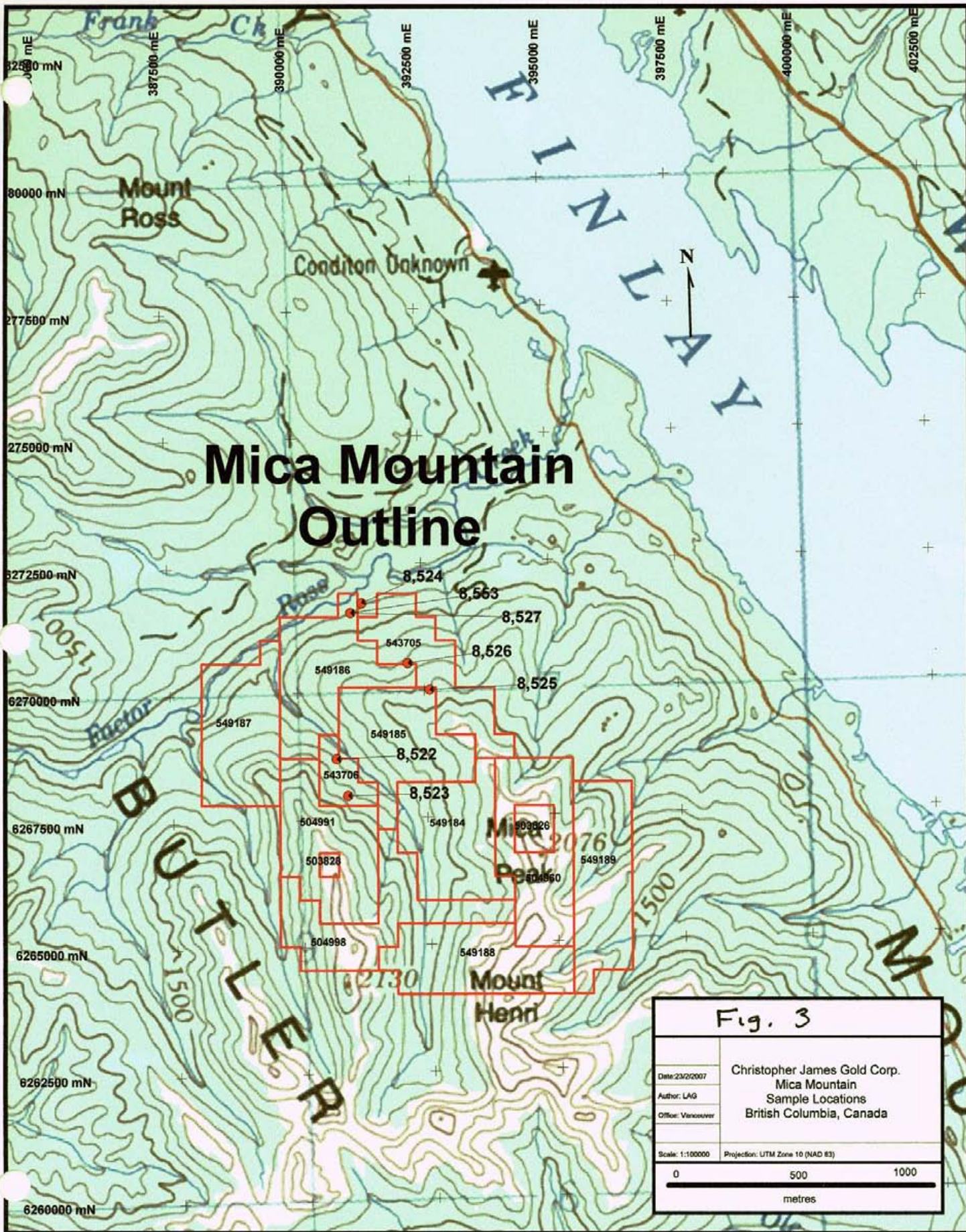
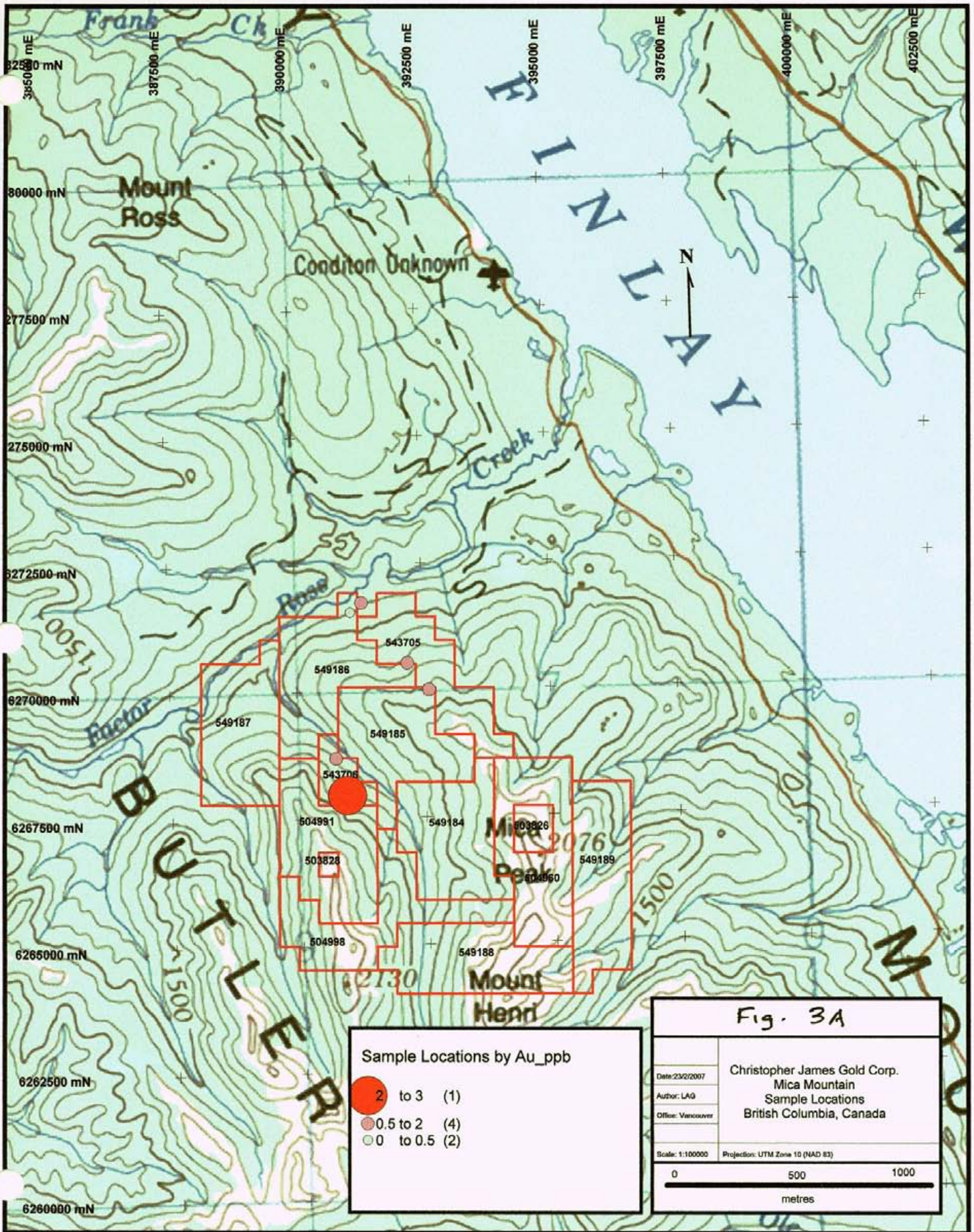


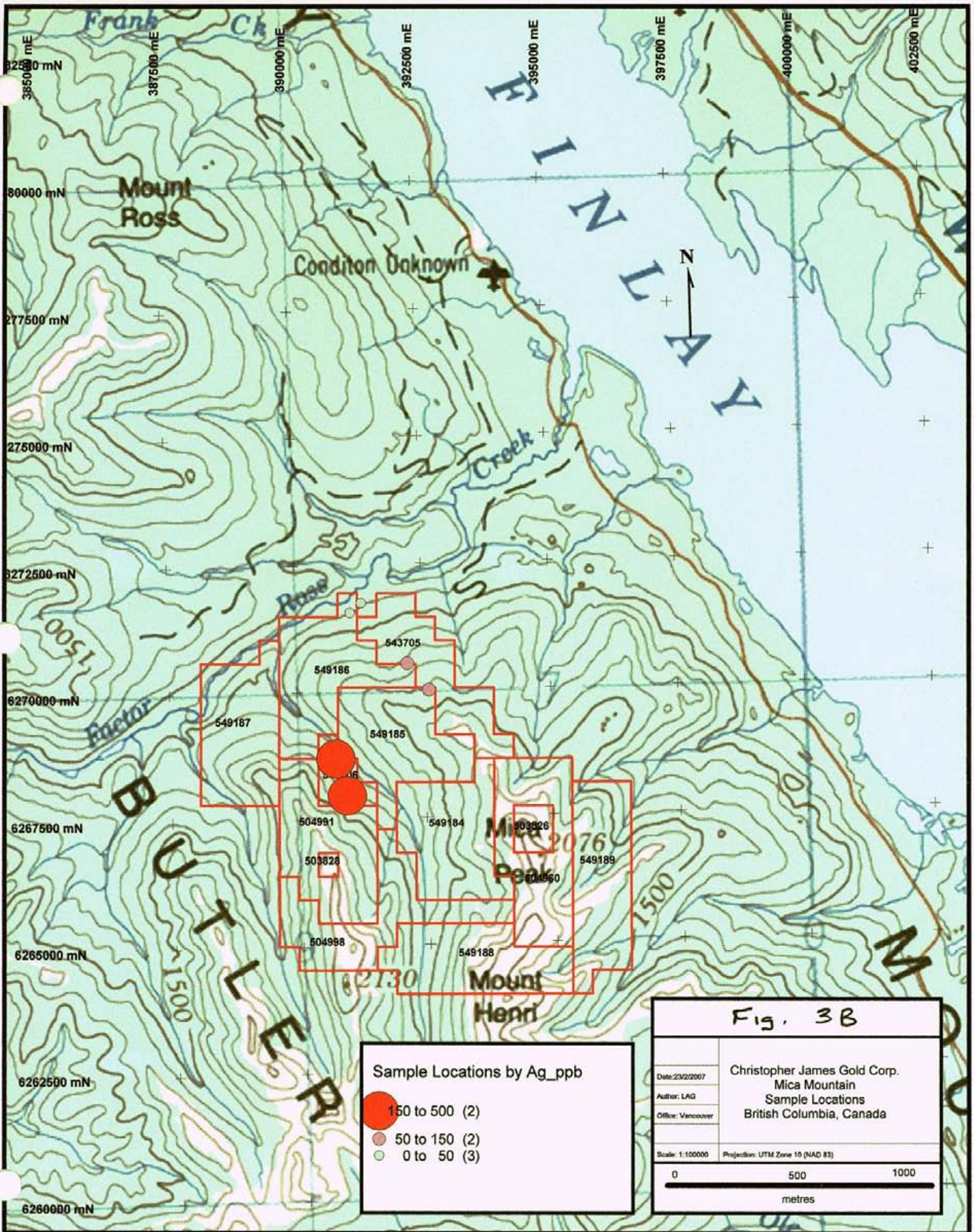
Fig. 3

Date: 23/2/2007	Christopher James Gold Corp. Mica Mountain Sample Locations British Columbia, Canada
Author: LAG	
Office: Vancouver	
Scale: 1:100000	Projection: UTM Zone 10 (NAD 83)









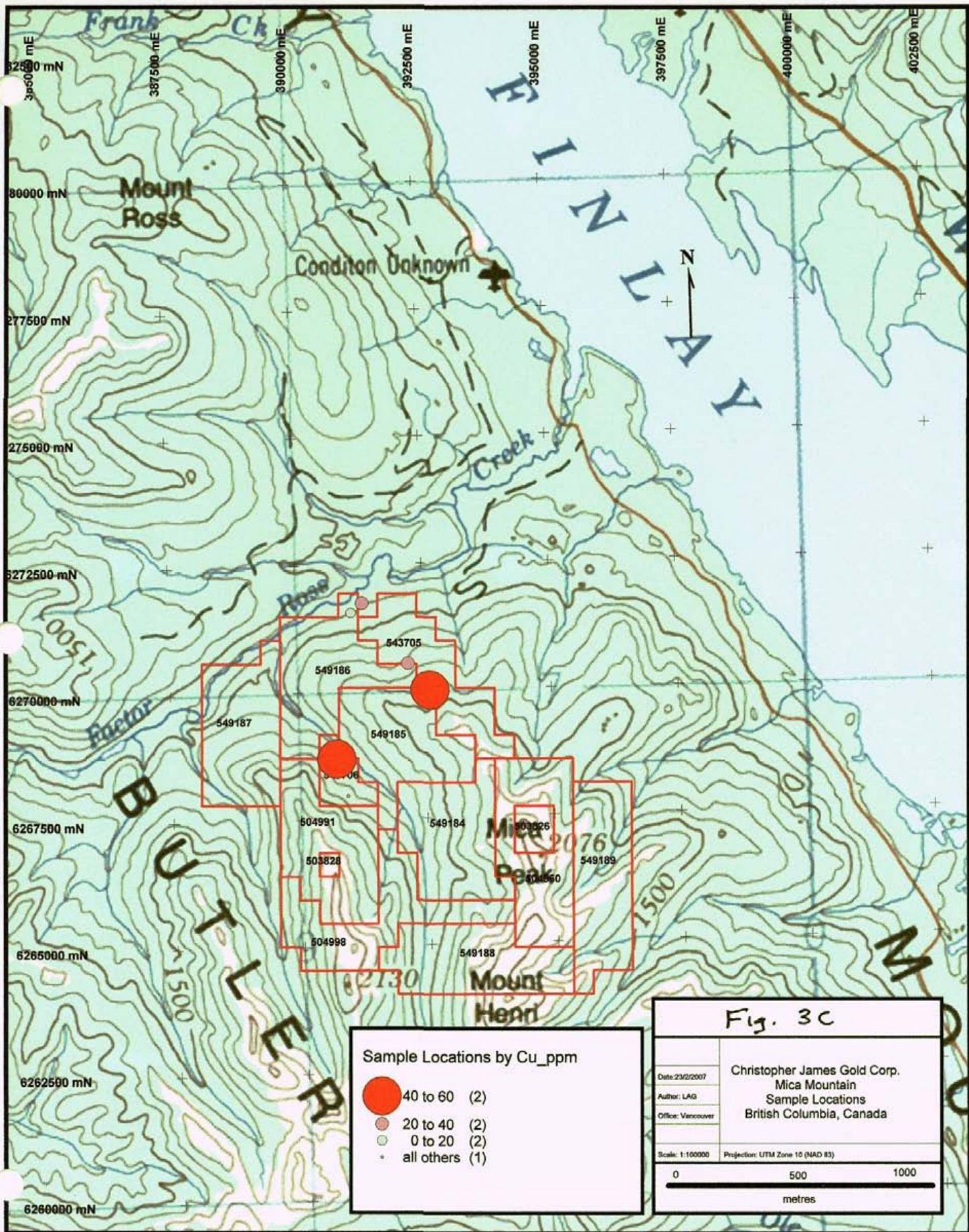
Sample Locations by Ag\_ppb

- 150 to 500 (2)
- 50 to 150 (2)
- 0 to 50 (3)

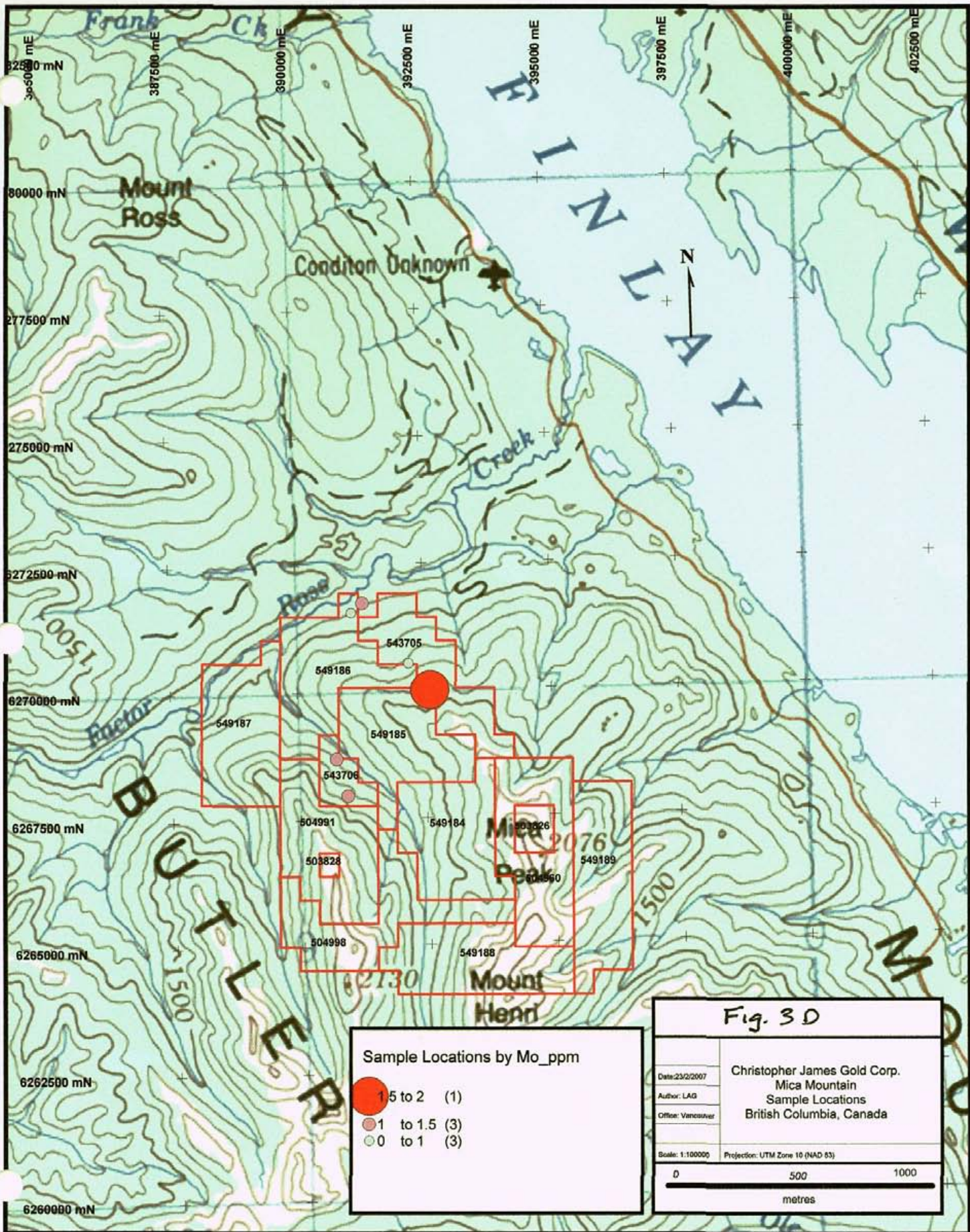
**Fig. 3B**

<small>Date: 2/2/2007</small>	Christopher James Gold Corp.
<small>Author: LAG</small>	Mica Mountain
<small>Office: Vancouver</small>	Sample Locations
	British Columbia, Canada
<small>Scale: 1:100000</small>	<small>Projection: UTM Zone 10 (NAD 83)</small>
<div style="display: flex; justify-content: space-between; width: 100%;"> <span>0</span> <span>500</span> <span>1000</span> </div> <p style="text-align: center;">metres</p>	

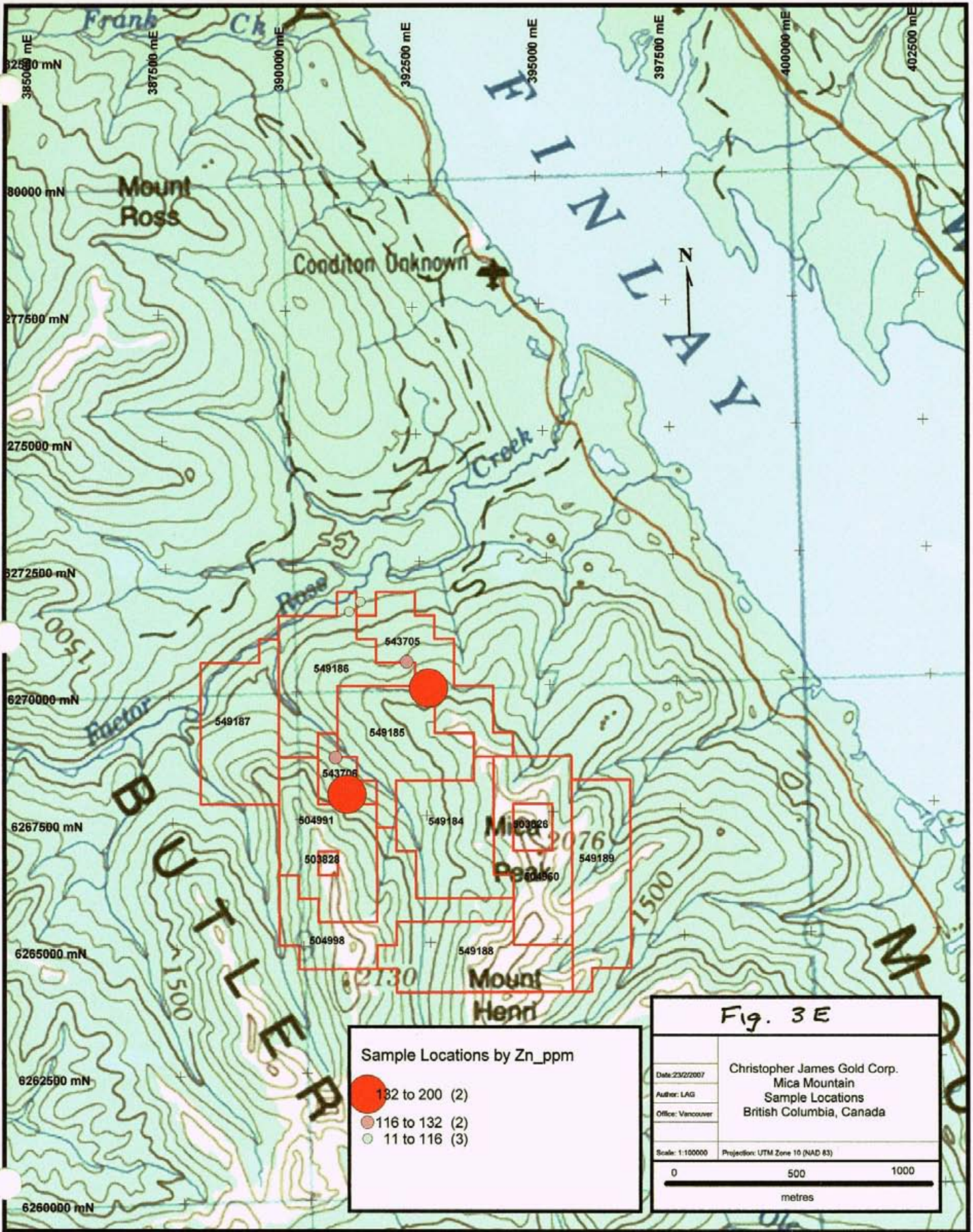




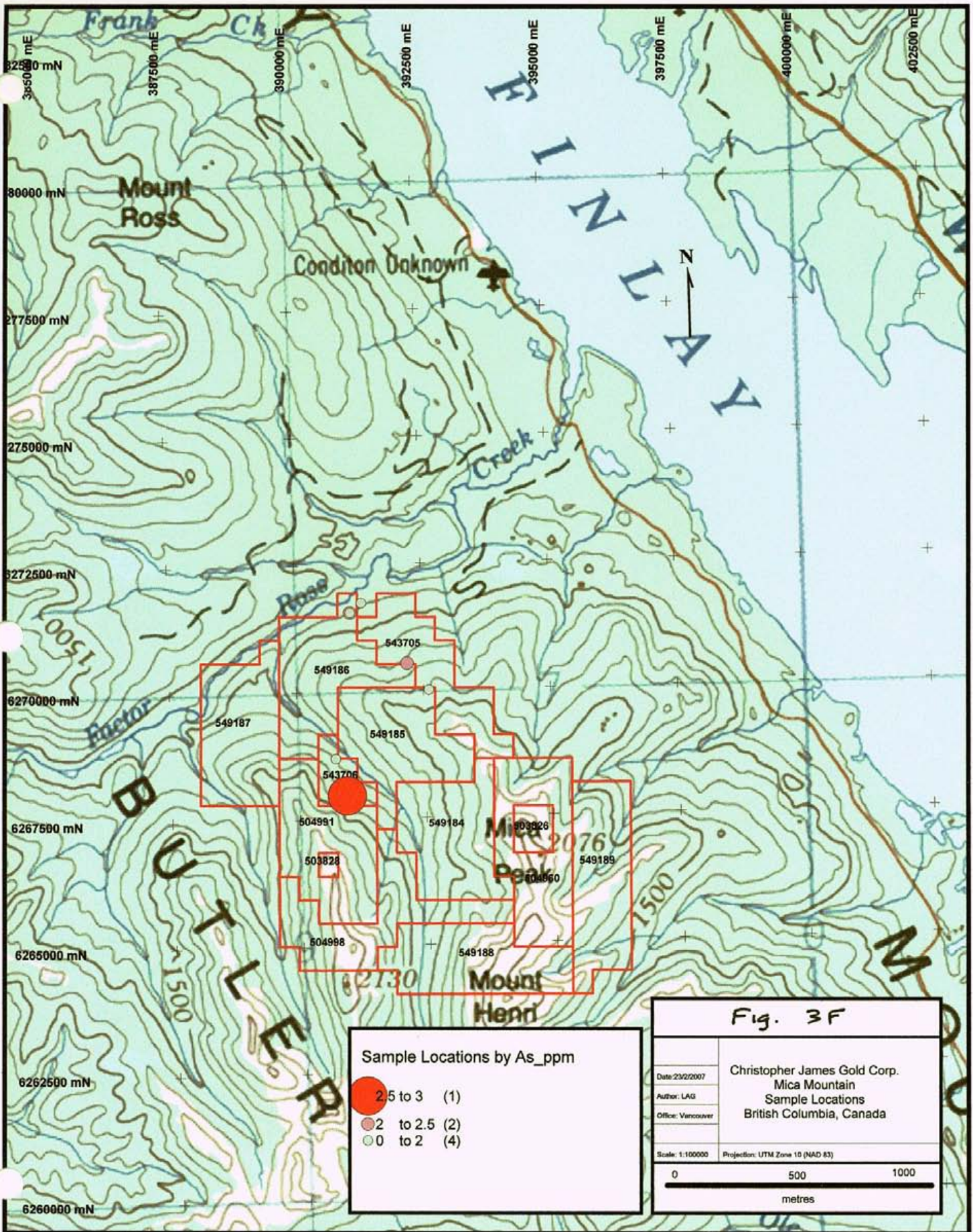




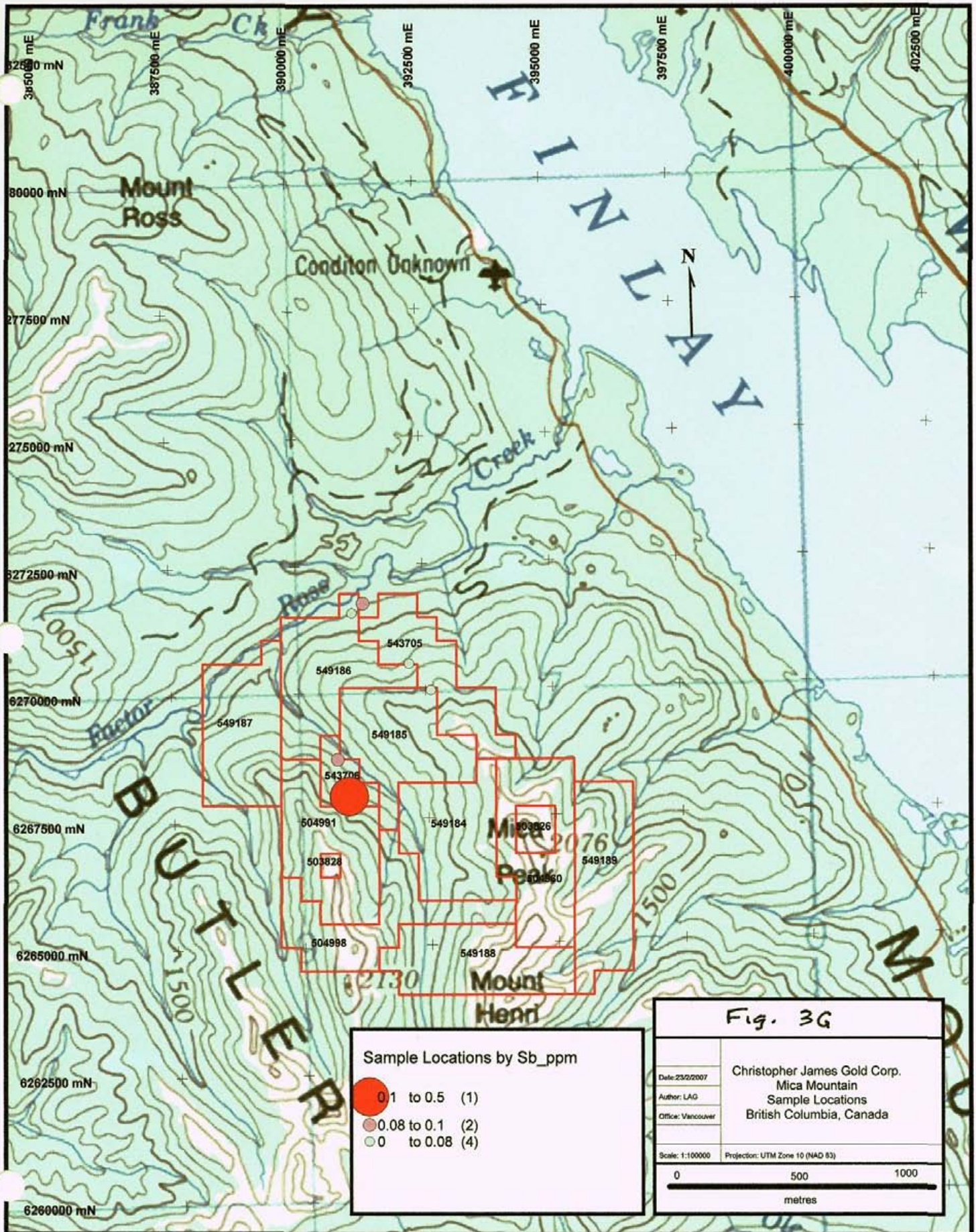












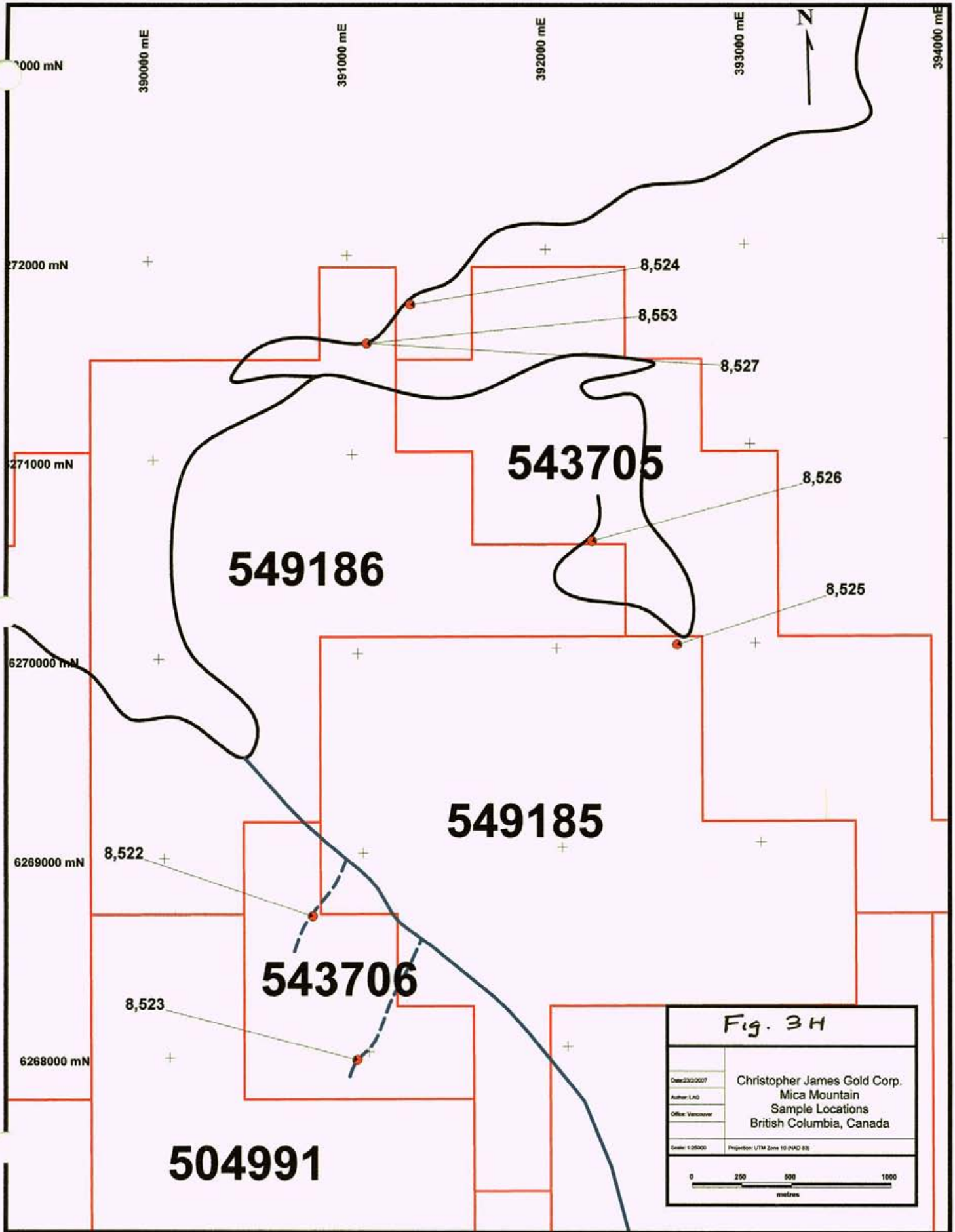
Sample Locations by Sb\_ppm

- 0.1 to 0.5 (1)
- 0.08 to 0.1 (2)
- 0 to 0.08 (4)

**Fig. 3G**

Date: 23/2/2007	Christopher James Gold Corp. Mica Mountain Sample Locations British Columbia, Canada
Author: LAG	
Office: Vancouver	
Scale: 1:100000	Projection: UTM Zone 10 (NAD 83)



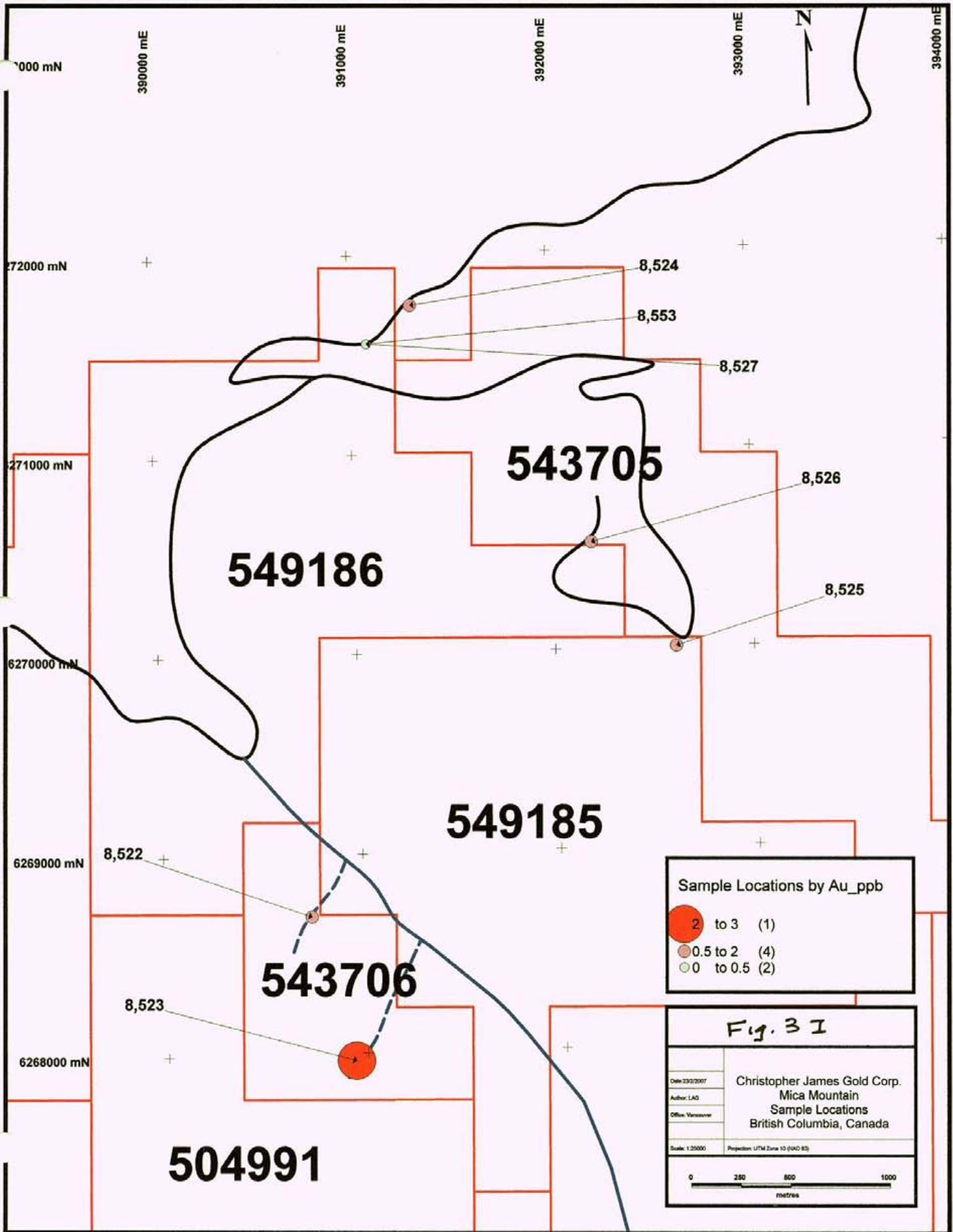


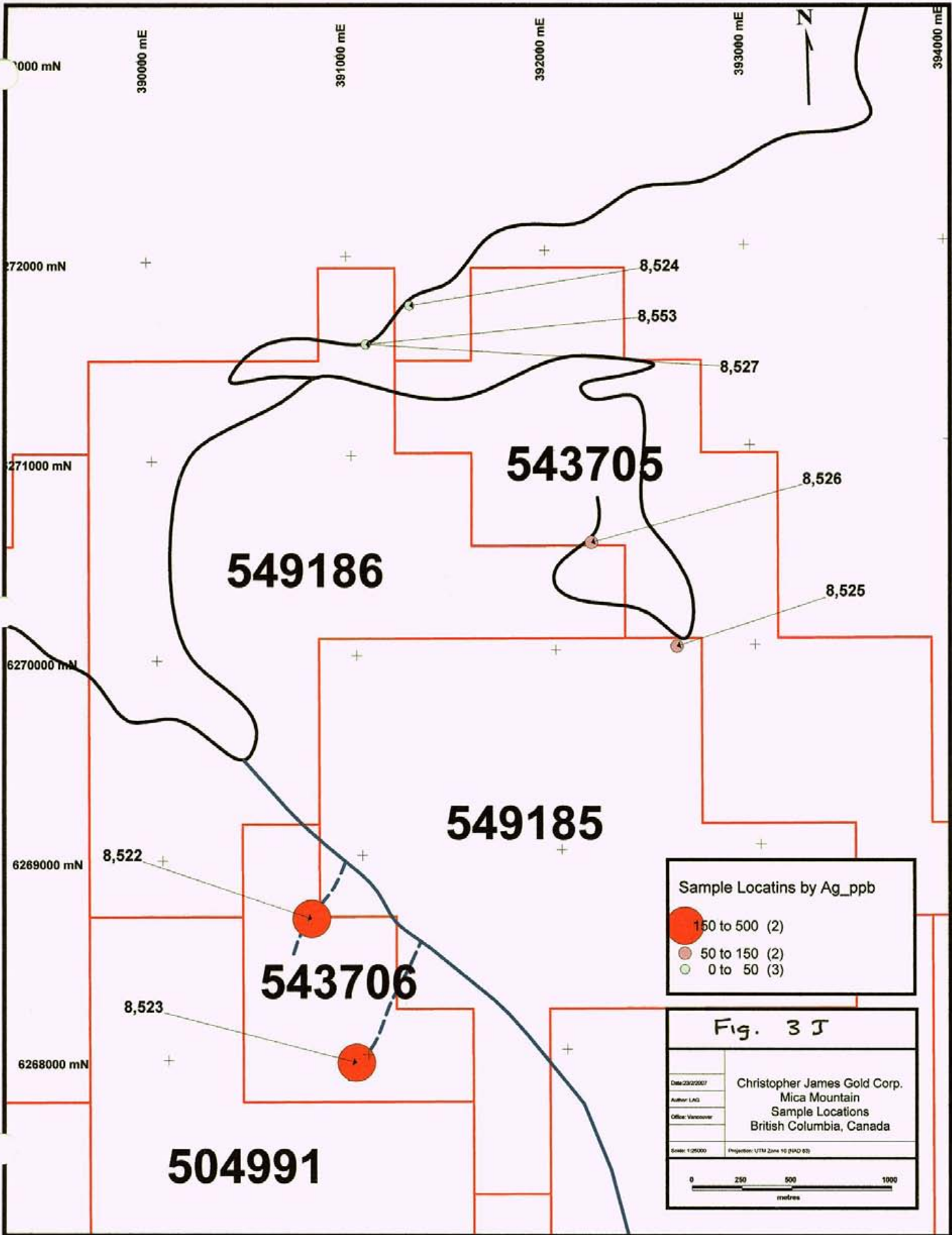
**Fig. 3H**

Date: 2/2/2007	Christopher James Gold Corp.
Author: LAG	Mica Mountain
Office: Vancouver	Sample Locations
	British Columbia, Canada
Scale: 1:25000	Projection: UTM Zone 10 (NAD 83)

0 250 500 1000  
metres







390000 mE

390000 mE

391000 mE

392000 mE

393000 mE

394000 mE

6272000 mN

6271000 mN

6270000 mN

6269000 mN

6268000 mN



**549186**

**543705**

**549185**

**543706**

**504991**

8,524

8,553

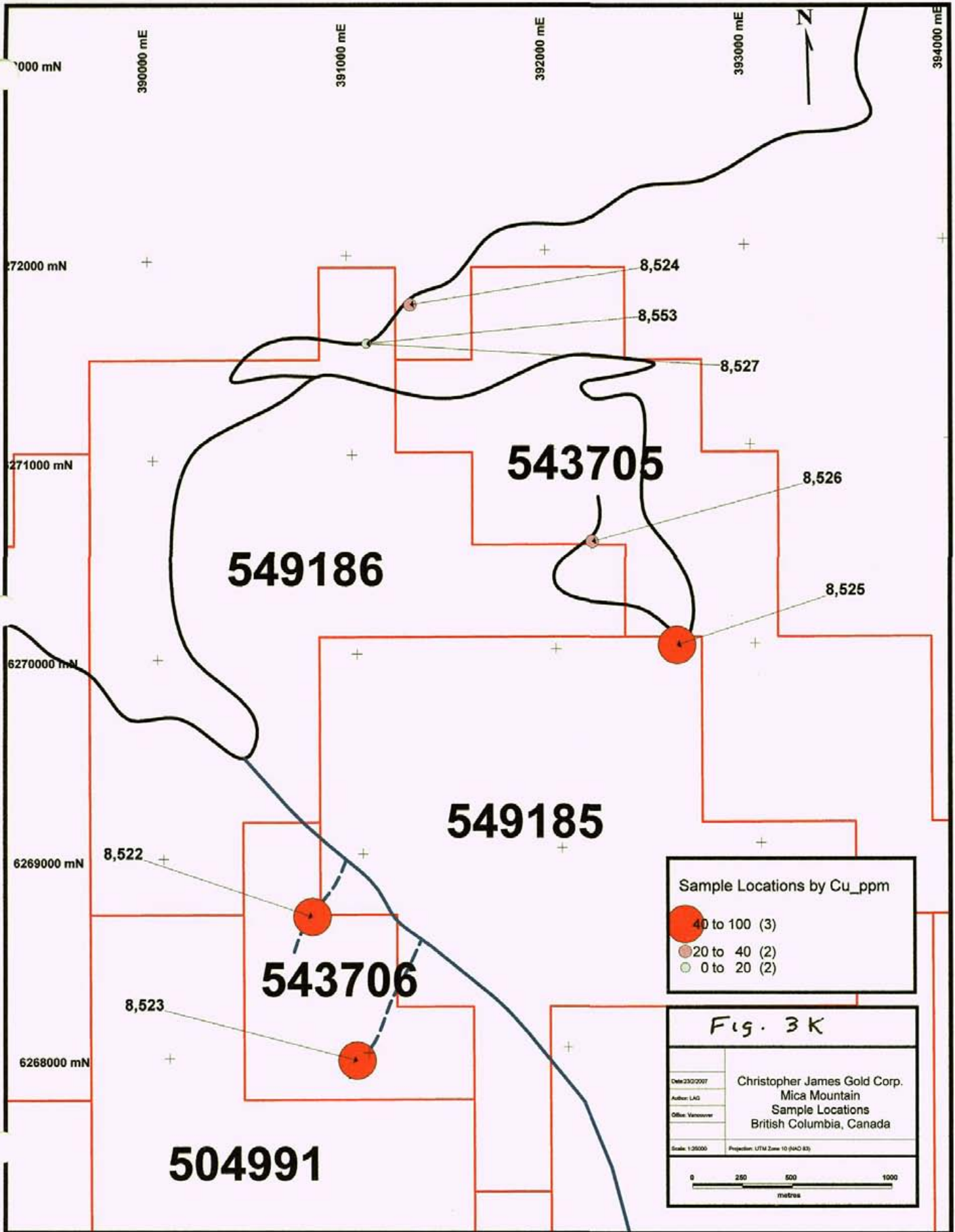
8,527

8,526

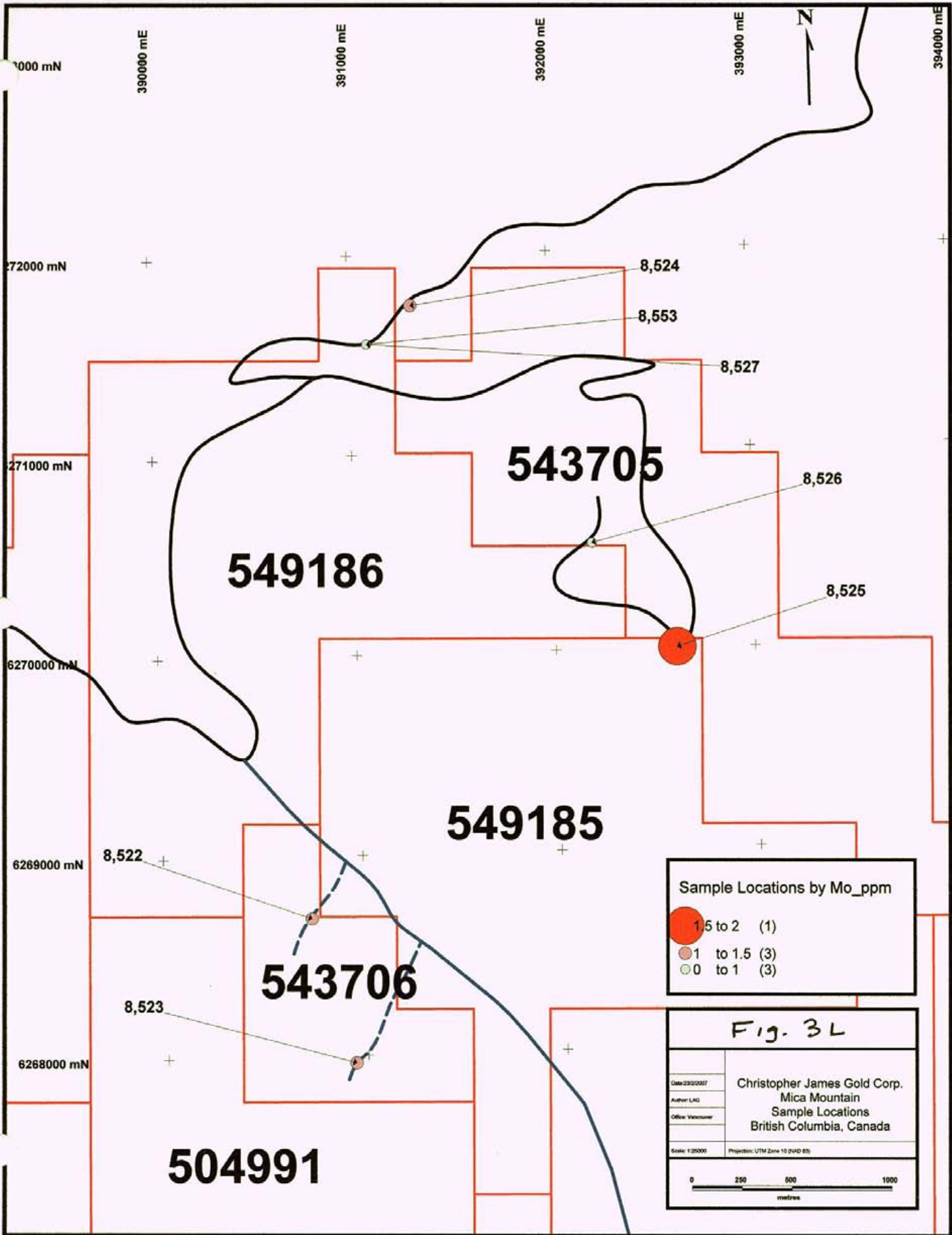
8,525

8,522

8,523







390000 mE

390000 mE

391000 mE

392000 mE

393000 mE

394000 mE

6272000 mN

6271000 mN

6270000 mN

6269000 mN

6268000 mN

8,524

8,553

8,527

**543705**

8,526

**549186**

8,525

**549185**

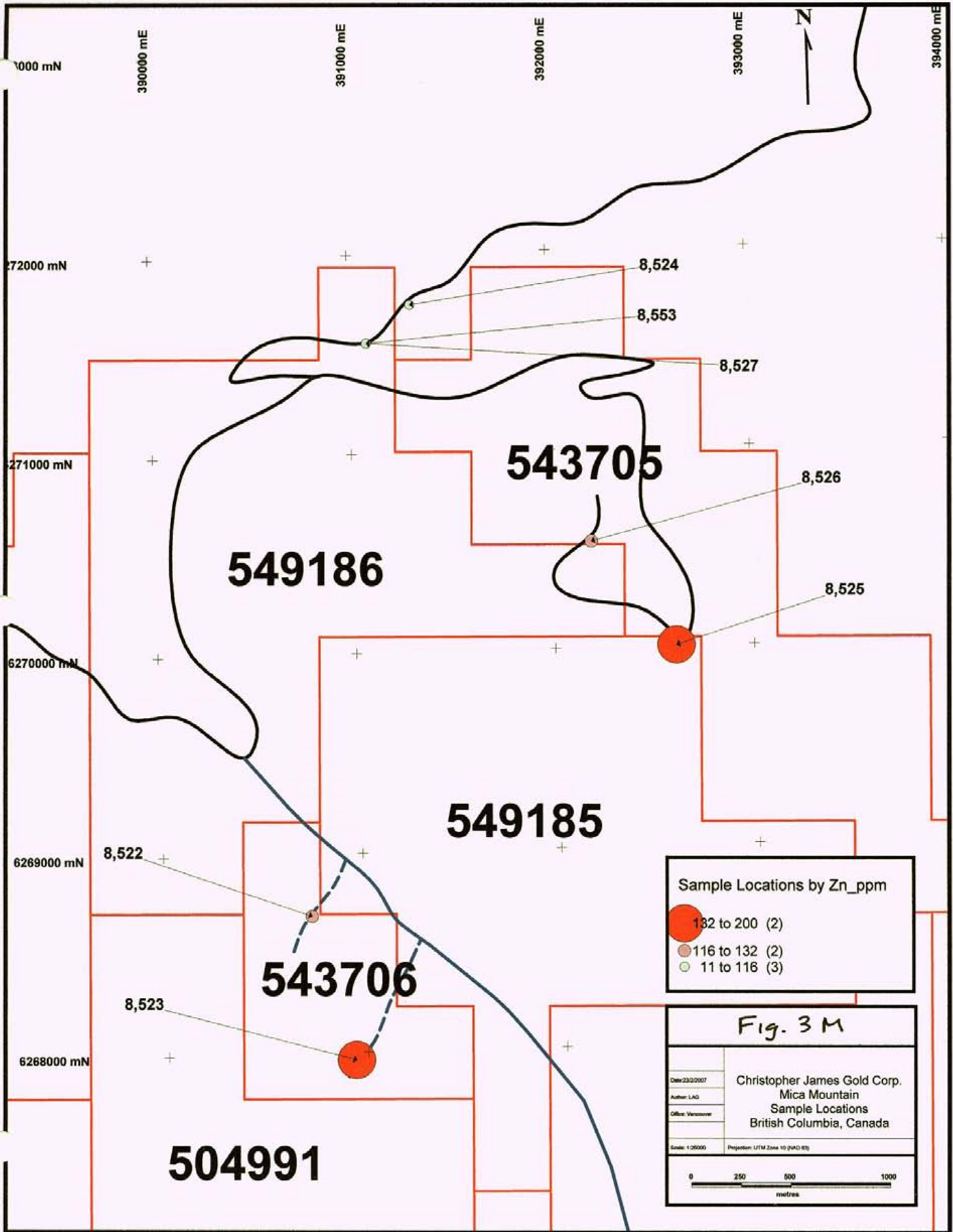
8,522

**543706**

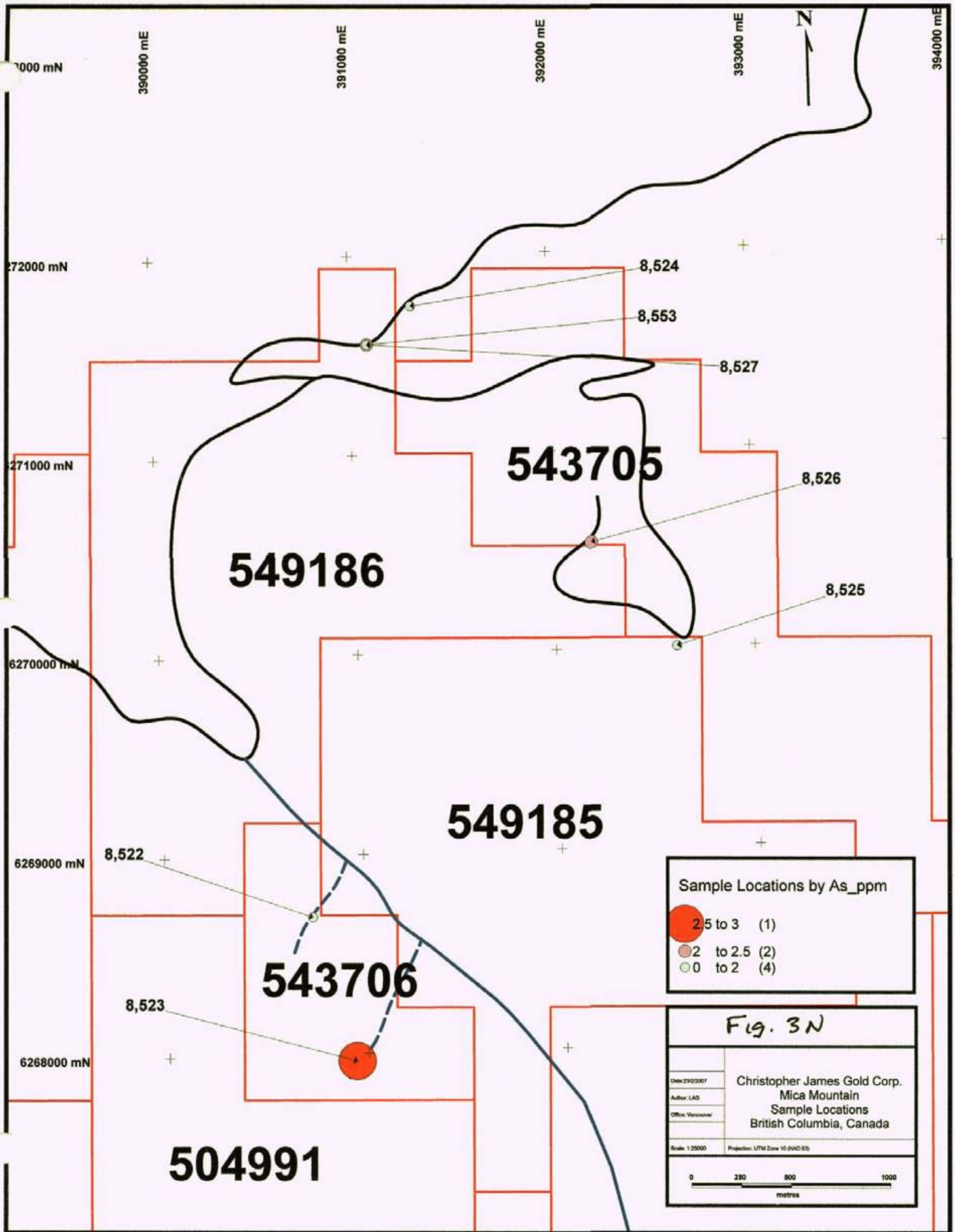
8,523

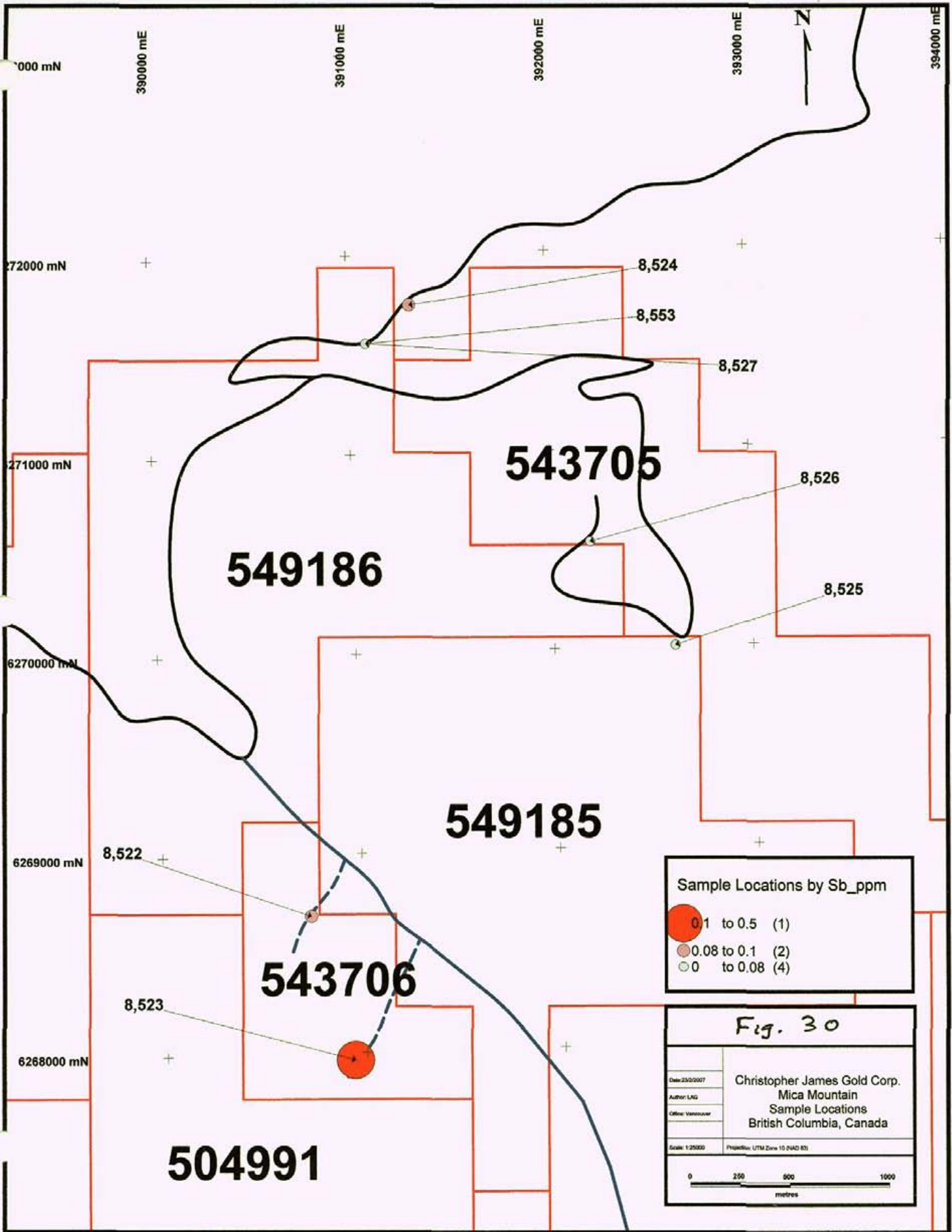
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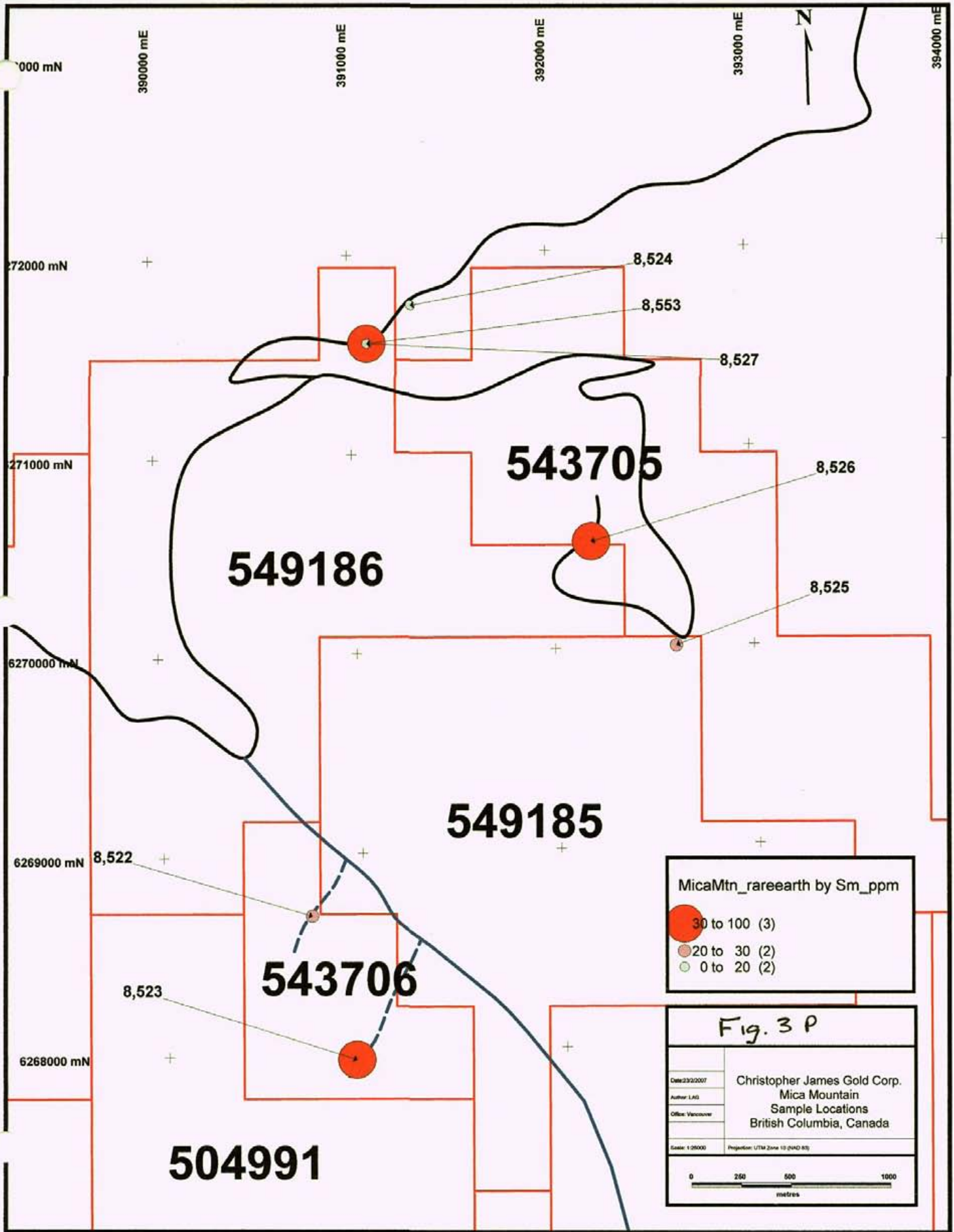












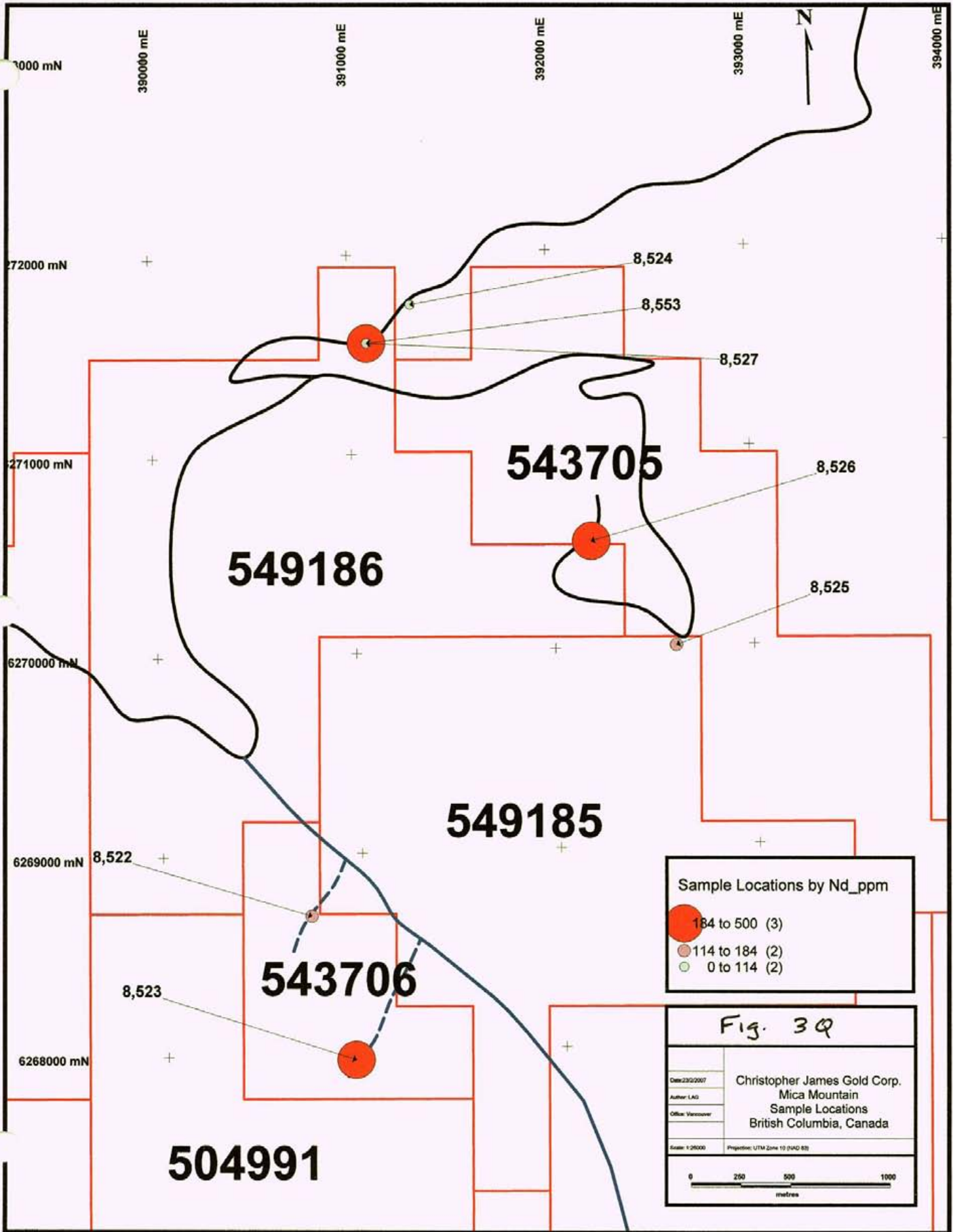
MicaMtn\_rareearth by Sm\_ppm

- 30 to 100 (3)
- 20 to 30 (2)
- 0 to 20 (2)

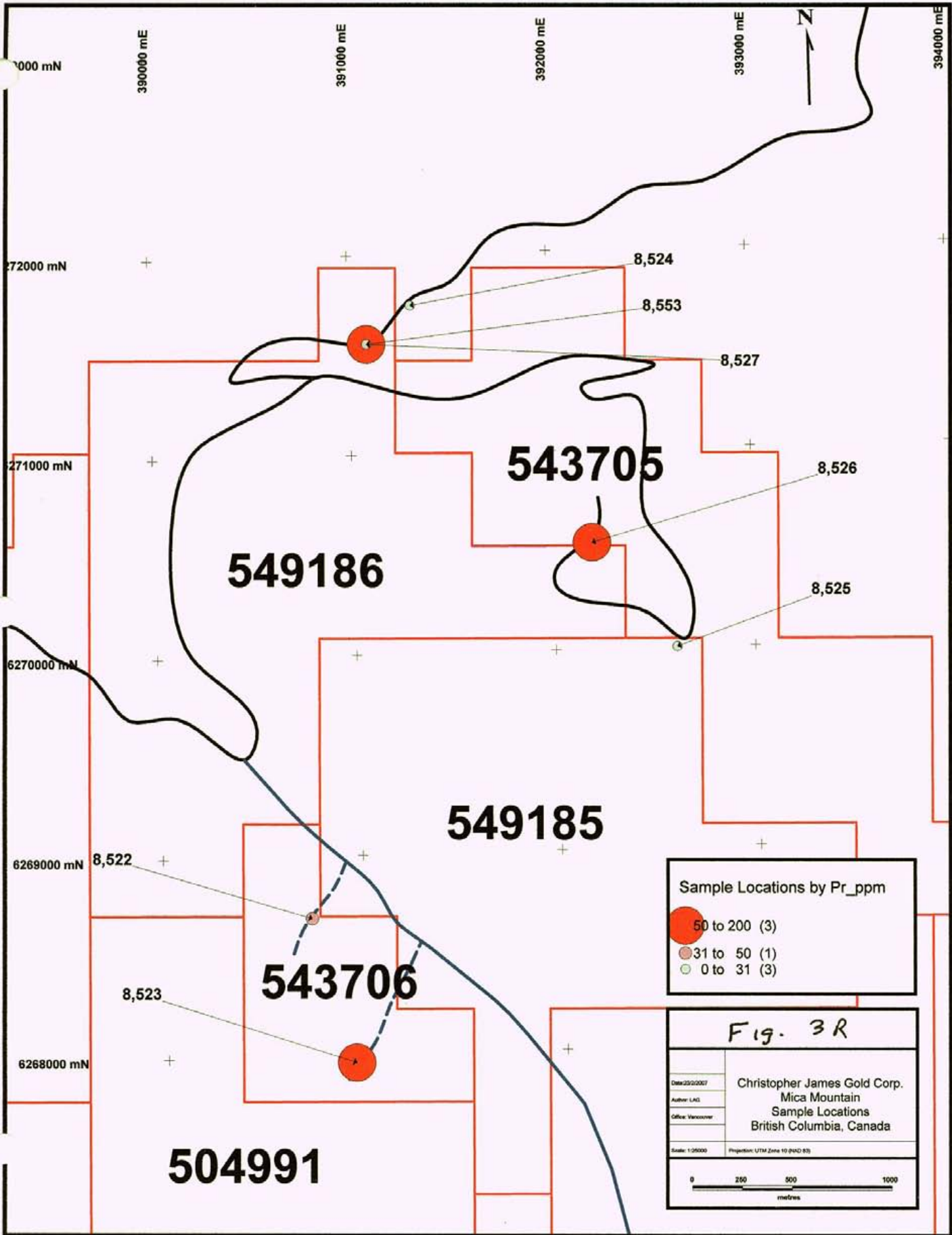
**Fig. 3 P**

Date: 23/2/2007	Christopher James Gold Corp. Mica Mountain Sample Locations British Columbia, Canada
Author: LAG	
Office: Vancouver	
Scale: 1:25000	Projection: UTM Zone 10 (NAD 83)

0 250 500 1000 metres







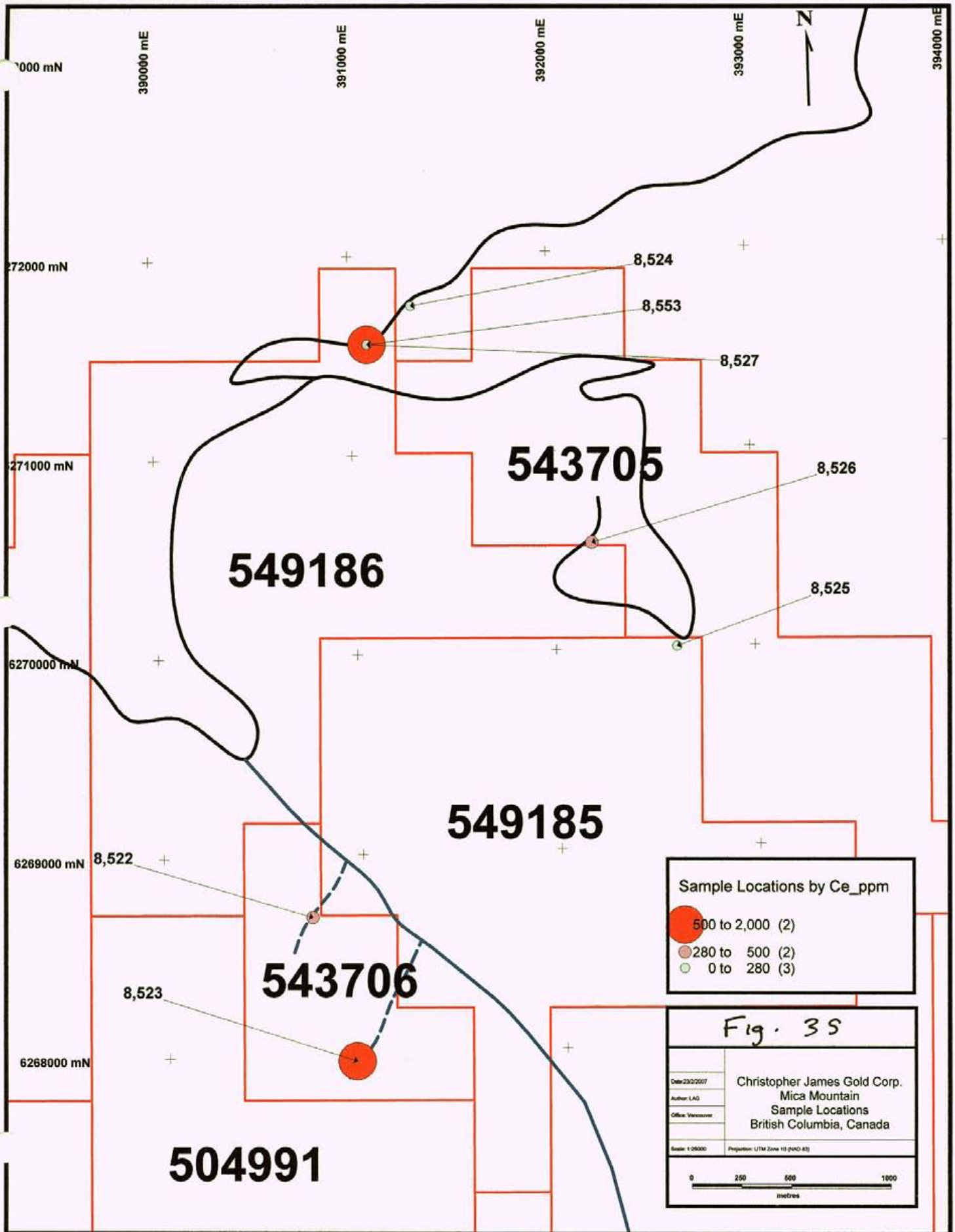
**Sample Locations by Pr\_ppm**

- 50 to 200 (3)
- 31 to 50 (1)
- 0 to 31 (3)

**Fig. 3R**

Date: 2/2/2007	Christopher James Gold Corp. Mica Mountain Sample Locations British Columbia, Canada
Author: LAG	
Office: Vancouver	
Scale: 1:25000	
Projection: UTM Zone 10 (NAD 83)	

0 250 500 1000 metres



390000 mE

390000 mE

391000 mE

392000 mE

393000 mE

394000 mE

6272000 mN

6271000 mN

6270000 mN

6269000 mN

6268000 mN

8,524

8,553

8,527

8,526

8,525

8,522

8,523

**549186**

**543705**

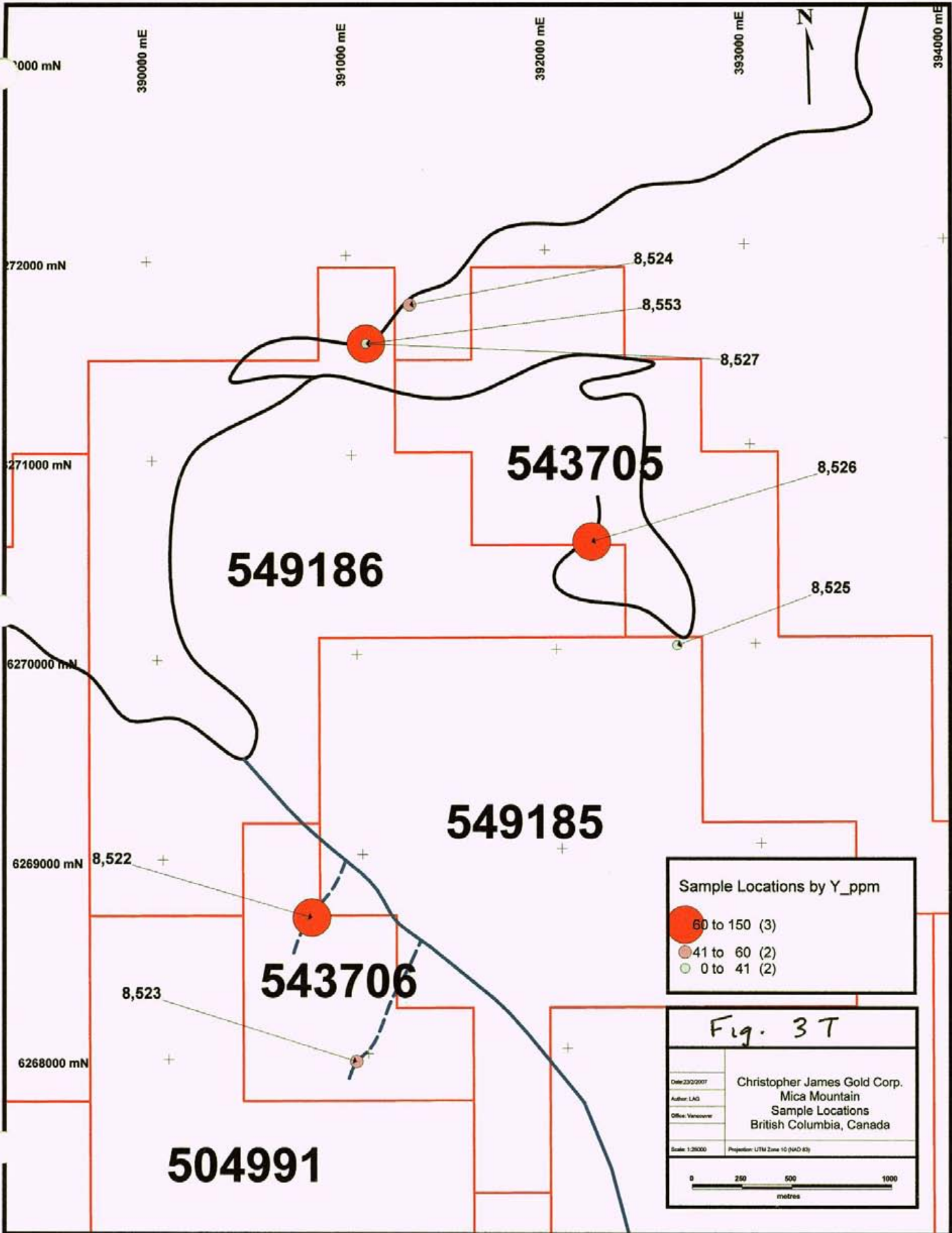
**549185**

**543706**

**504991**







390000 mE

390000 mE

391000 mE

392000 mE

393000 mE

394000 mE

6272000 mN

6271000 mN

6270000 mN

6269000 mN

6268000 mN

8,524

8,553

8,527

8,526

8,525

8,522

8,523

**549186**

**543705**

**549185**

**543706**

**504991**

Sample Locations by Y\_ppm

- 60 to 150 (3)
- 41 to 60 (2)
- 0 to 41 (2)

*Fig. 3 T*

Date: 2/2/2007

Author: LAG

Office: Vancouver

Scale: 1:20000

Christopher James Gold Corp.  
Mica Mountain  
Sample Locations  
British Columbia, Canada

Projection: UTM Zone 10 (NAD 83)



## **10.0 RECOMMENDATIONS**

Stream silt sampling, regional mapping and prospecting should be carried out in 2007 in order to determine the extent of Rare Earth bearing rocks and their structural controls.

## **11.0 REFERENCES**

Ministry of Energy, Mines and Petroleum Resources- MapPlace



Appendix A

**Statement of Qualifications**

## STATEMENT OF QUALIFICATIONS

I, Michael Renning of 4048 Dollarton Hwy, North Vancouver, BC, V7G 1A2 do hereby certify that:

1. I have worked in the mining exploration business since 1981 and my knowledge as a prospector has evolved through working with many knowledgeable geologists as well as through much independent reading, research and exploration.
2. 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.
3. 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.
4. I also own 100% of a separate company, Future Metals Inc., for the purpose of Rare Earth Element exploration and development in British Columbia.
5. As of February 2007, Christopher James Gold has earned about a 15% interest in Guardsmen Resources and all of its assets.
6. I am presently working as an independent exploration contractor, through my company Amber Minerals Ltd., for Christopher James Gold.
7. Although I am a shareholder of Christopher James Gold, I own less than 10% of the common shares in the company.
8. I consent to and authorize the use of the attached report and my name for use in the public domain.

Signed this 23<sup>th</sup> day of February 2007 in Vancouver, British Columbia, Canada,

  
Michael Renning, prospector  
bcgold@shaw.ca




## STATEMENT OF QUALIFICATIONS

I, Lee Gifford, of 7- 12158- 82<sup>nd</sup> Avenue, Surrey, BC, do hereby certify that:

1. I have worked in the mining exploration business periodically since 1999.
2. I have experience as a field assistant as well as a geological technician.
3. I have worked solely for Guardsmen Resources Inc. on a variety of Projects in North-Central British Columbia.
4. I am currently under contract by Christopher James Gold Corp for the 2007 season.
5. I do not own or expect to receive any interest in the property described herein.
6. I consent to and authorize the use of the attached report and my name for use in the public domain.

Signed this 23<sup>rd</sup> of February 2007 in Vancouver, British Columbia, Canada,



---

Lee Gifford,  
lmg212@shaw.ca

## STATEMENT OF QUALIFICATIONS

I, Lindsay Graham, of 1108-813 Agnes Street, New Westminster, BC do hereby certify that:

1. I have experience as a Geographic Information Systems Technician since 2004.
2. I am currently a consultant for Christopher James Gold Corp. since May 2006.
3. I have completed 2 years in the Geographic Information Systems Technology Program from Algonquin College, Ottawa, Ontario and attained a certificate in the same program from Mohawk College, Hamilton, Ontario.
4. I do not own or expect to receive any interest in the property described herein.
5. I consent to and authorize the use of the attached report and my name for use in the public domain.

Signed this 23<sup>rd</sup> day of February 2007 in Vancouver, British Columbia, Canada,



Lindsay A. Graham, GIS Consultant  
Lindsay@cjgoldcorp.com



Appendix B

**2006 Season Cost Statement**

**2006 Mica Mountain Project Cost Summary**Project Duration  
Oct. 16-20,2006

1.)	Equipment Rental	\$	1,115.00
2.)	Fuel & Oil	\$	230.57
3.)	No CEE Staking Claims	\$	185.43
4.)	Safety	\$	185.00
5.)	Supplies	\$	232.03
6.)	Technical Report Writing	\$	600.00
7.)	Telephone	\$	92.02
8.)	Travel & Accommodation	\$	169.52
9.)	Wages	\$	3,250.00

Total Cost: \$ 6,059.57



**2006 Mica Mountain Detailed Project Costs**

Project Duration: Oct. 16-20, 2006

	Project Expense	Detailed Description	
10/20/2006	Equipment Rental	Yamaha 4X4 ATV; 5 days @ \$125/day Amber Minerals Ltd., 4048 Dollarton Hwy., North Vancouver, B.C., V7G 1A2	\$ 625.00
10/24/2006	Equipment Rental	Mazda MPV 4WD; 5 days @ \$90/day Amber Minerals Ltd., 4048 Dollarton Hwy., North Vancouver, B.C., V7G 1A2	\$ 450.00
10/24/2006	Equipment Rental	Chainsaw; 5 days @ \$8.00/day including safety pants. Amber Minerals Ltd., 4048 Dollarton Hwy., North Vancouver, B.C., V7G 1A2	\$ 40.00
10/16/2006	Gas	Hart Highway Mohawk, 1745 Hart Highway, Prince George, B.C., MPV @ 137312km	\$ 50.00
10/17/2006	Gas	Shell Canada Products, Mackenzie Shell, 69 Centennial Drive, Mackenzie, B.C., MPV @ 137497km	\$ 28.30
10/18/2006	Gas	Omineca Fuel Camp, Omineca, B.C. @ 172km Findlay Omineca Road	\$ 20.00
10/20/2006	Gas	Shell Canada Products, Mackenzie Shell, 69 Centennial Drive, Mackenzie, B.C., MPV @ 139095km	\$ 56.60
10/28/2006	Gas	Shell Canada Products, Junction Shell Service, 1290 Trans Canada Hwy., Cache Creek, B.C., MPV @ 140378km	\$ 12.95
10/28/2006	Gas	Esso, Quesnel, B.C., site #89004585, MPV @ 139960km	\$ 12.07
10/28/2006	Gas	Esso, Quesnel, B.C., site #89004585, MPV @ 139960km	\$ 6.73
10/28/2006	Gas	Dollarton Esso, 2177 Dollarton Hwy., North Vancouver, B.C., V6P 3B5, MPV @ 140720km	\$ 13.92
10/28/2006	Gas	Shell Canada Products, Junction Shell Service, 1290 Trans Canada Hwy., Cache Creek, B.C., MPV @ 140378km	\$ 30.00
10/20/2006	No CEE Staking Claims	Mineral Tenure Ops, Victoria	\$ 142.52
10/20/2006	No CEE vStaking Claims	Mineral Tenure Ops, Victoria	\$ 42.81
10/7/2006	Safety	Mark's Work Warehouse, Main Street, Smithers, B.C.	\$ 18.72
10/16/2006	Safety	The Home Depot, 5959 O'Grady Rd., Prince George, B.C., V2N 6Z5, safety respirator/mask	\$ 37.90
10/17/2006	Safety	Jame's Men's & Ladies Wear Ltd., Box 154, Mackenzie, B.C., V0J 2C0, rain pants for Michael Renning	\$ 64.19
10/17/2006	Safety	Jame's Men's & Ladies Wear, Box 154 Mackenzie, B.C., V0J 2C0, rain pants for Patrick Moore	\$ 64.19
9/21/2006	Supplies	Earl's Restaurant, Prince George, B.C.	\$ 17.61
10/16/2006	Supplies	Earl's, Prince George, 1440 East Central Street, Prince George, B.C., V2M 3C1	\$ 91.84
10/16/2006	Supplies	Bon Voyage Restaurant, 4366 Hwy 16 West, Prince George, B.C.	\$ 27.05
10/17/2006	Supplies	Mackenzie Co-Op, Mackenzie, B.C.	\$ 31.53
10/17/2006	Supplies	The Molly Hogan Family, 403 Mackenzie Boulevard, Mackenzie, B.C.	\$ 39.00
10/20/2006	Supplies	Mr. Munchies, Mackenzie, B.C.	\$ 25.00
2/23/2007	Technical Report Writing	Michael Renning, Lee Gifford, Lindsay Graham	\$ 600.00
9/20/2006	Telephone	Canada Wide Communications, 399 Mountain Highway, North Vancouver, B.C., V7J 2K9; Invoice #ND00035516	\$ 92.02
10/16/2006	Travel & Accommodation	Williston Lake Lodge, 305 Mackenzie Blvd., Box 626, Mackenzie, B.C., V0J 2C0	\$ 73.44
10/19/2006	Travel & Accommodation	Williston Lake Lodge, 305 Mackenzie Blvd., Box 626, Mackenzie, B.C., V0J 2C0; Foto 180312	\$ 28.55
9/12/2006	Travel & Accommodation	Lot 9028 - 1133 Melville, parking for work at Christopher James Gold	\$ 12.50
9/14/2006	Travel & Accommodation	Lot 9028 - 1133 Melville, parking for work at Christopher James Gold	\$ 12.50
9/15/2006	Travel & Accommodation	Parking - Lot 9028 Melville, for work at Christopher James	\$ 5.00
9/21/2006	Travel & Accommodation	Nomad Motel, Box 142, Clinton, B.C.	\$ 13.23
9/22/2006	Travel & Accommodation	Sandman Inn, P.O. Box 935, Hwy #16 West, Smithers, B.C., V0J 1N0; Invoice #37888	\$ 24.30
Oct 16-20, 2006	Wages	Michael Renning 5 days @ \$400/day	\$ 2,000.00
Oct 16-20, 2006	Wages	Patrick Moore 5 days @ \$250/day	\$ 1,250.00

Total Cost: **\$6,059.57**

## Appendix C

### **2006 Sample Locations & Results**



APPENDIX C: SAMPLE LOCATIONS & ASSAY RESULTS

2006 MICA MOUNTAIN SAMPLE LOCATIONS

Lab Sample	Waypoint	Sample Type	UTM Zone	Easting	Northing	Elevation	Sample Description
B522	MM01	Sn	10	390735	6286930	1213 m	
B523	MM03	Sn	10	390939	6287963	1364 m	
B524	MM04	Sn	10	389313	6274744	933 m	
B525	MM07	Sn	10	392607	6270002	1458 m	
B526	MM08	Sn	10	392193	6270534	1322 m	
B527	MM10	Sn	10	391088	6274566	966 m	
B553	MM10	Rock	10	391088	6274566	966 m	

FIRE

GEOCHEM

ORIGINAL ICP ASSAY RESULTS

Lab Sample	Au** ppb	Mg ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppb	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Ba ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Se ppm	Tl ppm	S %	Ga ppm	Se ppm
B522	17	108	43.1	27.25	131.7	201	57.6	25.5	1675	5.61	1.2	12.9	<1	75.2	176	0.27	0.39	3.2	95	1.69	0.177	203.8	90	1.07	0.36	0.542	7.12	1.026	1.86	1.3	7.2	2.5	3	20.1	0.04		
B523	2.6	1.19	69.58	30.18	154.2	464	58.2	44.1	1240	5.73	2.8	8.3	<1	105.1	142	0.21	0.1	1.05	111	0.9	0.136	290.5	94	1.04	615	0.584	7.71	0.732	2.35	1.6	8.1	4.2	3	17.7	0.06		
B524	0.5	1.03	25.97	25.6	115.6	37	52	17.7	1418	5.01	1.8	9.4	<1	44.4	168	0.18	0.08	0.5	77	1.23	0.07	134.1	74	0.92	349	0.422	7.23	0.87	2.24	1.6	6	2.7	2	15.8	<04		
B525	1.8	1.7	51.84	40.24	149	142	69.5	18.3	656	6.02	1.9	11.2	<1	80.7	125	0.23	0.05	1.13	124	0.45	0.09	130.9	111	1.13	778	0.574	10.13	0.669	3.75	2.3	6.3	4.8	4	17	0.16		
B526	0.9	0.99	23.26	23.27	131.4	87	71.9	21.3	1542	5.06	2.2	13.7	<1	76.3	140	0.3	0.06	0.51	74	0.94	0.106	233	65	0.91	502	0.464	7.34	0.796	1.9	1.5	7.1	2.6	3	16.9	<04		
B527	<5	0.85	19.5	23.79	79.7	33	78	13.6	2098	6.47	2.4	33.2	<1	171	160	0.19	0.06	0.45	61	1.35	0.121	569.7	63	0.95	393	0.432	7.21	0.859	1.69	1.3	5.2	2.3	2	22.9	<04		
B553	<5	0.3	9.64	123.91	11.3	<20	4.1	1.1	48	0.56	0.5	1	<1	1.4	297	0.03	0.05	0.12	2	0.82	0.027	4.4	5	0.09	190	0.022	7.81	3.813	1.28	1.1	4.8	2.2	10	0.9	<04		

Lab Sample	Y ppm	Ce ppm	Pr ppm	Nd ppm	Sm ppm	Eu ppm	Gd ppm	Tb ppm	Dy ppm	Ho ppm	Er ppm	Tm ppm	Yb ppm	Lu ppm	Hf ppm	Ti ppm	Rb ppm	Ta ppm	Nb ppm	Ca ppm	Ga ppm
B522	62.1	410	44.2	163.2	27.8	3.6	23.5	3	14.7	2.3	8.2	1	6.9	0.9	0.29	66.9	95.4	1.6	16.34	7	15.87
B523	56.3	281.41	62.1	235	39.5	5	31.7	3.7	15.7	2.1	4.9	0.7	5.1	0.7	0.28	85	139.9	1.6	15.37	10.7	20.95
B524	41	254.76	29.3	104.4	17.4	2.5	12.7	1.7	8.8	1.4	3.6	0.5	4	0.5	0.21	69.2	131.7	1.1	19.98	6.8	18.78
B525	25.3	279.5	30.5	114.1	20.3	2.5	13.8	1.8	7.5	0.9	2.2	0.3	2.2	0.3	0.23	102.8	192.3	1.1	13.73	10.3	30.47
B526	60.9	453.97	50	194.4	30.8	4.5	22.6	2.9	13.9	2	5.3	0.7	5.7	0.8	0.28	69.2	132.4	1.3	18.08	6.4	19.84
B527	100.7	113.99	113.9	402.2	70.5	9.1	52.7	6.5	27.1	3.8	8.4	1.2	9.1	1.2	0.16	58.5	98.7	1.4	19.27	4.6	17.94
B553	2.9	8.73	0.8	2.8	0.7	0.7	0.6	0.1	0.7	0.1	0.2	<1	0.2	<1	0.2	11.9	53.1	0.9	6.35	1.8	15.86

Appendix D

**Analytical Certificates and Statistics**





GEOCHEMICAL ANALYSIS CERTIFICATE



Guardsmen Resources Inc. PROJECT Mica Mountain File # A608490 (a)  
c/o Economou Bookkeeping, Burnaby BC V5C 1B3 Submitted by: Mike Renning

SAMPLE #	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Li	Au	Hf	Sr	Cd	So	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	Si	Se	Sn	S		
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	%	ppm	ppm	ppm	ppm	ppm	%		
B1	1.17	7.41	26.73	65.0	<20	7.1	5.2	768	0.43	1.0	3.8	<1	8.8	764	06	05	19	51	2.75	091	25.4	68	64	985	277	7.87	2.602	3.15	3	8.4	1.5	2	5.7	<04
B522	1.09	43.10	27.25	131.7	201	57.6	25.5	1675	5.52	1.2	12.9	<1	75.2	176	27	09	3.21	86	1.69	117	203.8	90	1.02	536	542	7.12	1.026	1.88	1.3	7.2	2.5	3	20.1	50
B523	1.19	69.58	30.18	154.2	464	58.2	44.1	1240	5.73	2.8	18.3	<1	105.1	142	31	10	1.09	111	90	136	280.5	94	1.04	515	501	7.71	732	2.35	1.6	8.1	4.2	3	17.7	59
B524	1.03	25.47	28.67	118.6	37	53.0	17.7	1418	5.01	1.8	9.4	<1	44.4	168	18	08	50	77	1.23	070	134.1	74	92	549	422	7.03	870	2.21	1.6	6.0	2.7	2	15.8	<04
B525	1.70	61.94	40.24	149.0	142	69.5	18.3	656	6.02	1.9	11.2	<1	50.7	125	23	05	1.13	124	45	090	130.9	111	1.13	778	374	10.15	609	3.75	2.3	6.3	4.8	4	17.0	16
B576	90	29.24	04.27	11.4	97	1.9	01.3	1542	5.06	2.2	13.7	<1	26.3	140	30	06	51	74	94	106	233.0	66	91	502	464	7.04	796	1.97	1.5	7.1	2.6	3	16.9	<04
B507	65	19.50	23.79	79.7	34	28.0	13.6	2788	6.47	2.4	33.2	<1	171.0	160	19	06	49	61	1.35	121	569.7	63	95	393	432	7.01	659	1.69	1.3	5.0	2.8	7	22.9	<04
STANDARD 0576	10.40	107.19	34.90	174.7	190	09.7	13.5	961	4.12	24.1	7.6	<1	7.0	304	5.37	5.30	4.78	167	2.26	097	26.0	715	1.01	580	423	6.87	1.647	1.39	1.4	51.6	6.2	4	11.0	<04

GROUP 11-MS - 0.25 GM SAMPLE DIGESTED WITH HClO4-HNO3-HCl-HF TO 10 ML. (>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED/VOLATILIZED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY. ANALYSIS BY ICP-MS.  
- SAMPLE TYPE: SILT SS80 60C

Data FA DATE RECEIVED: OCT 31 2006 DATE REPORT MAILED: .....





GEOCHEMICAL ANALYSIS CERTIFICATE



Guardsmen Resources Inc. PROJECT Mica Mountain File # A608490 (b)  
c/o Economou Bookkeeping, Burnaby BC V5C 1B3 Submitted by: Mike Renning

SAMPLE#	Y	Ce	Pr	Nd	Sm	Eu	Gd	Tb	Dy	Ho	Er	Tm	Yb	Lu	Hf	Li	Rb	Ta	Nb	Cs	Ga
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
G-1	15.6	53.47	5.8	22.6	3.7	1.0	3.7	.5	3.1	.5	1.7	.2	1.8	.2	.64	40.1	126.9	1.7	22.28	4.9	19.88
8522	62.1	410.00	44.2	163.2	27.8	3.8	23.5	3.0	14.7	2.3	6.2	1.0	6.9	.9	.29	66.9	99.4	1.6	16.34	7.0	15.87
8523	55.5	591.41	62.1	235.0	39.5	5.0	31.7	3.7	15.7	2.1	4.9	.7	5.1	.7	.28	85.0	139.9	1.6	15.37	10.7	20.95
8524	41.0	254.76	29.3	104.4	17.4	2.5	12.7	1.7	8.8	1.4	3.8	.5	4.0	.5	.21	69.2	131.7	1.1	19.38	6.6	18.78
8525	25.3	279.50	30.5	114.1	20.3	2.5	13.8	1.8	7.5	.9	2.2	.3	2.2	.3	.21	102.6	192.3	1.1	13.73	10.3	30.47
8526	60.8	453.97	50.0	184.4	30.6	4.5	22.6	2.9	13.9	2.0	5.3	.7	5.7	.8	.28	69.2	132.4	1.3	18.08	6.4	18.64
8527	100.7	1173.99	113.9	402.2	70.5	9.1	52.7	6.5	27.1	3.6	8.4	1.2	9.1	1.2	.16	58.5	98.7	1.4	19.27	4.6	17.94
STANDARD DST6	15.2	53.62	5.5	22.2	3.8	.9	3.6	.5	2.8	.5	1.6	.2	1.6	.2	1.72	25.3	58.3	.6	8.69	8.0	16.42

GROUP 17-MS - 0.25 GM SAMPLE DIGESTED WITH HClO4-HNO3-HCl-HF TO 10 ML. (>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY. FOR SOME MINERALS & MAY VOLATIZE SOME ELEMENTS, ANALYSIS BY ICP-MS.  
- SAMPLE TYPE: SILT SS80 60C

Data FA DATE RECEIVED: OCT 31 2006 DATE REPORT MAILED:.....





GEOCHEMICAL ANALYSIS CERTIFICATE



Guardsmen Resources Inc. PROJECT Mica Mountain File # A608490

c/o Econorau Bookkeeping, Burnaby BC V5C 1B3 Submitted by: Mike Renning

SAMPLE#	Au* ppb
G-1	.6
8522	1.7
8523	2.6
8524	.5
8525	1.8
8526	.9
8527	<.5
STANDARD AU-R	449.1

AU\* GROUP 3A - ACID LEACHED, ANALYZED BY ICP-MS. (30 gm)  
- SAMPLE TYPE: S1LT S580 60C

11-28-06 RLS

Data 1 FA \_\_\_\_\_ DATE RECEIVED: OCT 31 2006 DATE REPORT MAILED: \_\_\_\_\_







GEOCHEMICAL ANALYSIS CERTIFICATE



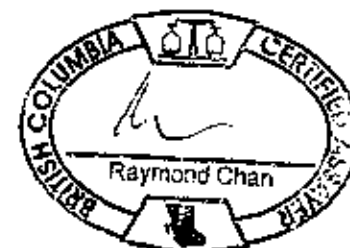
Guardsmen Resources Inc. PROJECT Mica Mountain File # A608491 (a)  
c/o Economou Bookkeeping, Burnaby BC V5C 1B3 Submitted by: Mike Renning

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Be	Sc	S																							
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm																							
011	20	82	85	21	42	58	9	<20	4	2	4	9	786	2	45	8	4	1	<1	7	1	728	34	09	19	54	2	64	077	22	3	16	64	958	264	8	03	2	750	1	74	1	9	4	1	5	3	5	4	<04							
012	30	9	64	123	91	11	3	<20	4	1	1	1	48	66	9	1	0	<1	1	4	297	03	05	12	2	082	027	4	4	5	09	190	022	7	83	3	813	1	78	1	1	4	9	2	2	10	9	<04									
STANDARD 0376	17	76	122	11	36	60	179	9	313	29	8	13	8	953	4	01	23	9	7	9	<1	7	2	313	5	93	5	57	6	09	113	2	26	101	25	9	229	1	01	689	400	6	89	1	643	1	33	7	8	57	8	6	3	3	11	4	05

GROUP 17-MS - 0.25 GM SAMPLE DIGESTED WITH HCL64-HNO3-HCL-HF TO 10 ML. (>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED/VOLATILIZED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY. ANALYSIS BY ICP-MS.  
- SAMPLE TYPE: ROCK R150

DEC 08 2006

Data FA DATE RECEIVED: OCT 31 2006 DATE REPORT MAILED: .....





GEOCHEMICAL ANALYSIS CERTIFICATE



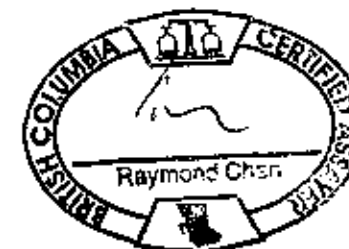
Guardsmen Resources Inc. PROJECT Mica Mountain File # A608491 (b)  
c/o Economou Bookkeeping, Burnaby BC V5C 1B3 Submitted by: Mike Renning

SAMPLE#	Y	Ce	Pr	Nd	Sm	Eu	Gd	Tb	Dy	Ho	Er	Tm	Yb	Lu	Hf	Li	Rb	Ta	Nb	Cs	Ga
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Q-1	13.8	45.61	4.7	19.4	3.9	.9	3.0	.5	2.6	.5	1.5	.2	1.7	.2	.71	38.5	66.1	1.8	21.68	4.4	19.24
8553	2.9	8.23	.8	2.8	.7	.7	.6	.1	.7	.1	.2	<.1	.2	<.1	.20	11.9	53.3	.9	6.55	1.8	15.86
STANDARD DST6	15.2	53.14	5.5	22.5	4.3	1.0	3.7	.5	2.9	.6	1.5	.2	1.5	.2	1.87	27.6	53.3	.7	9.48	8.1	16.83

GROUP 11-MS - 0.25 GM SAMPLE DIGESTED WITH HClO4-HNO3-HCl-HF TO 10 ML. (>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AQUEOUS SOLUBILITY. FOR SOME MINERALS & MAY VOLATILIZE SOME ELEMENTS, ANALYSIS BY ICP-MS.  
- SAMPLE TYPE: ROCK R15C

DEC 08 2006

Data      FA      DATE RECEIVED: OCT 31 2006 DATE REPORT MAILED:.....





GEOCHEMICAL ANALYSIS CERTIFICATE



Guardsmen Resources Inc. PROJECT Mica Mountain File # A608491  
c/o Economou Bookkeeping, Burnaby BC V5C 1B3 Submitted by: Mike Renning

SAMPLE#	Au* ppb
G-1	<.5
8553	<.5
STANDARD AU-R	466.7

AU\* GROUP 3A - IGNITED, ACID LEACHED, ANALYZED BY ICP-MS. (30 gm)  
- SAMPLE TYPE: ROCK R150

DEC 04 2006

Data \_\_\_ FA \_\_\_ DATE RECEIVED: OCT 31 2006 DATE REPORT MAILED: .....

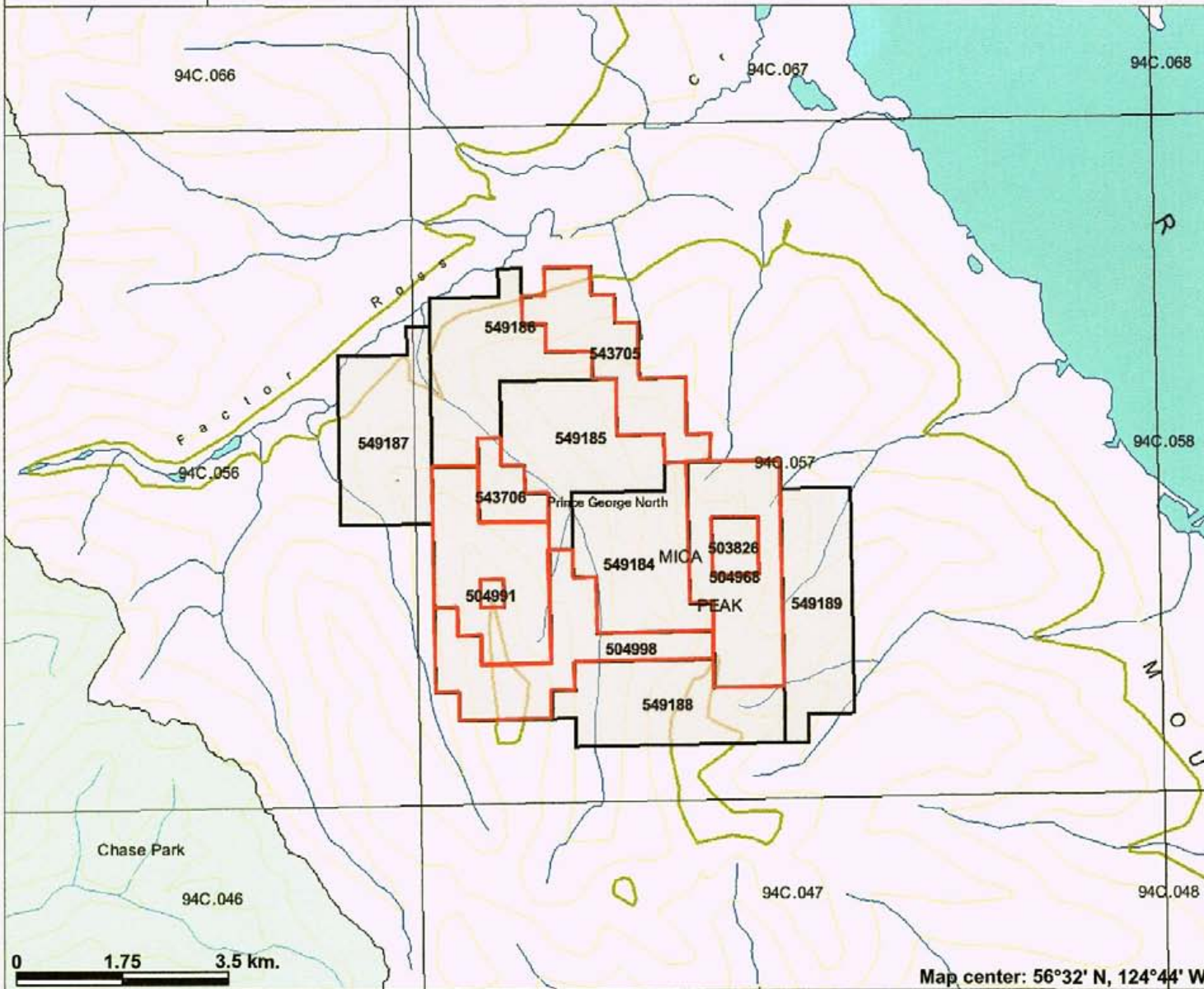




Appendix E

**Work Filing Documents**

# Mica Mountain Properties



## Legend

- Indian Reserves
- National Parks
- Parks
- Mineral Tenures (Mineral - MTO)
- Mineral Claim
- Mineral Lease
- BCGS Grid
- Contours (1:250K)
- Contour - Index
- Contour - Intermediate
- Area of Exclusion
- Area of Indefinite Contours
- Annotation (1:250K)
- Transportation - Points (1:250K)
- Airfield
- Anchorage - Seaplane
- Ferry Route
- Hellport
- 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.2or More.Divided
- Road (Paved Undivided) - Not Elevated - 1 Lane
- Road (Paved Undivided) - Not Elevated - 2 Lanes
- Road - Paved.lanes.3or More Undivided



Scale: 1:100,000

Map center: 56°32' N, 124°44' 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: Tenures: 503826, 503828, 504968, 504991, 504998, 543705, 543706