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**REPORT ON THE EXAMINATION OF THE CATHI 1 CLAIM
92P058**

KAMLOOPS MINING DISTRICT, BRITISH COLUMBIA

Prepared for *Geopulse Exploration Inc.*
By

**Kenneth M. Dawson Ph.D., P.Ge.
Terra Geological Consultants,
North Vancouver, B.C.**

September 8, 2005

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GOVERNMENT AGENT
KAMLOOPS, BC

GEOLOGICAL SURVEY BRANCH
MINING REPORT

27,983

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SUMMARY

CATHI 1 claim was accessed by logging access roads and on foot, and the petrology and structure of the rocks, and the mineralogy of the veins was determined. The northeastern half of the claim is underlain by mainly fresh augite basalt and agglomerate of the Nicola Group, the southwestern half by dark marine sediments-chert, shale and siltstone, of the Nicola Group. No intrusive rocks were detected. No evidence of porphyry-style copper mineralization typical of the Nicola elsewhere was detected.

Quartz-calcite +/- pyrite veins are present in about half of the eighteen rock outcrop sites examined, only one of which showed modestly elevated values in Ag. Veining was not accompanied by alteration. No further work in the northeastern part of the claim is warranted.

Till geochemistry studies recently released by the B.C. Geological Survey Branch show moderately elevated values in Au, Ag and Mo in the southwestern corner of CATHI 1, but significantly elevated values in Ag, Zn and Mo to the south and southeast of the claim. Owners of ground in these areas should be approached with the objective of property acquisition for regional geochemical surveys and prospecting.

1.0 INTRODUCTION

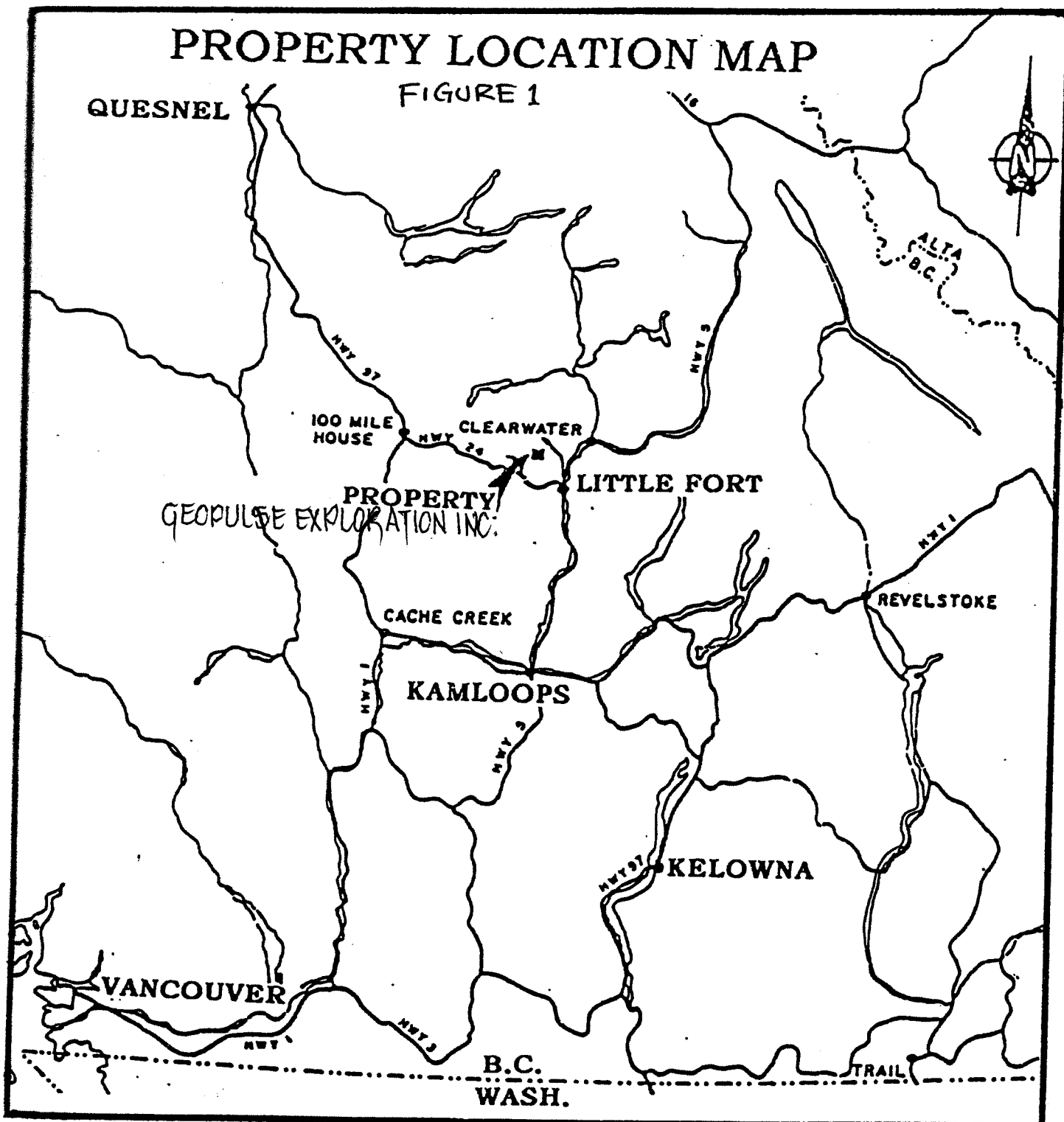
The CATHI claim was examined by the writer, accompanied by assistant Jim Rousell, on August 21, 2005. The purpose of the examination was to assess the geology and potential mineralization in an area recently opened up to road access by logging road construction. Recent studies by the B.C. Geological Survey Branch assigned rocks in the claim area to the Nicola Group, the host to significant copper porphyry deposits to the south (Schiarizza and Israel, 2001). Till geochemical studies identified a moderately anomalous sample in the western part of CATHI 1 (Paulen, et al., 2000). The CATHI claim was traversed on three sides by truck and on foot, and several decommissioned and overgrown logging roads were traversed. Rock outcroppings were mapped, and structure, petrology and mineralization were noted. Veins were examined and sampled for assay.

2.0 LOCATION

The CATHI1 claim is located 25 km northwest of Little Fort, B.C.(Figure 1). Access is by Highway 24 from Little Fort, then by the Deer Lake Forest Access Road northwest to Monticola Lake. The claim adjoins Monticola Lake on the southeast. Logging access roads encircle the claim on the west, north and east and decommissioned and overgrown logging roads provide limited access on the west and southwest. Active logging by Tolko Logging is taking place in the eastern parts of the claim

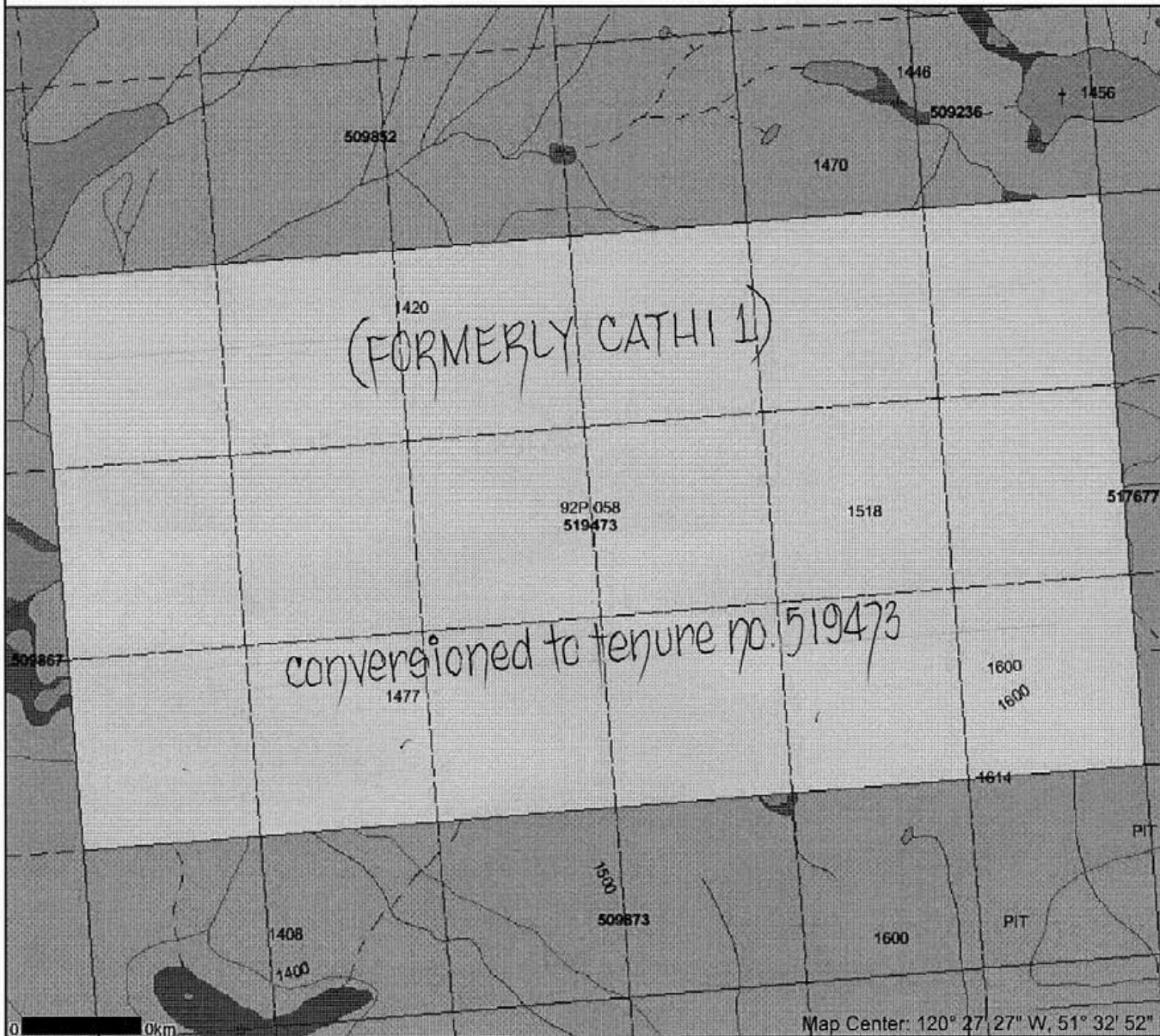
PROPERTY LOCATION MAP

FIGURE 1



Map created Mon Oct 31 15:30:37 PST 2005

Legend



- Indian Reserves
- National Parks
- Parks
- Mineral Titles Grid
- Mineral Tenures Reserves (Sites)
- Placer Claim Designation
- Placer Lease Designation
- No Staking Reserve
- Conditional Reserve
- Release Required Reserve
- Surface Restriction
- Recreation Area
- Others
- Mining Divisions
- Integrated Cadastral Fabric
- BCGS Grid
- Annotation (1:20K)
- Transportation - Points (TRIM)
- Helipad
- Transportation - Lines (TRIM)
- /// Airfield
- /// Airport
- /// Airstrip
- /// Airport Abandoned
- /// Ferry Route
- /// Road (Gravel Undivided) - 1 Lane
- /// Road (Gravel Undivided) - 2 Lanes
- /// Road (Gravel Undivided) - U/C - 1 Lane
- /// Road (Gravel Undivided) - U/C - 2 Lanes
- /// Road (Paved Divided) - Not Elevated - 1 Lane Each Way
- /// Road (Paved Divided) - Not Elevated - 2 Lanes Each Way
- /// Road (Paved Divided) - U/C - Not Elevated - 2 Lanes Each Way
- /// Road (Paved Undivided) - Not Elevated - 1 Lane
- /// Road (Paved Undivided) - Not Elevated - 2 Lanes
- /// Road (Paved Undivided) - Not Elevated - 4 Lanes
- /// Road (Paved Undivided) - U/C - Not Elevated - 4 Lanes
- /// Road (Unimproved)
- /// Cut (Roadway)
- /// Embankment/Fill (Roadway)
- /// Trail
- /// Bridge - Foot
- /// Bridge - Trestle
- /// Tunnel
- /// Bridge
- /// Rail Line (Double Track)
- /// Rail Line (Multiple Track)
- /// Rail Line (Single Track)
- /// Rail Line - Abandoned Track
- /// Spur
- Transportation - Airfield (EBM)

Scale: 1:15,193

DO NOT USE FOR NAVIGATION

FIGURE 2

P.5

Map created Thu Nov 24 12:27:18 PST 2005

Legend

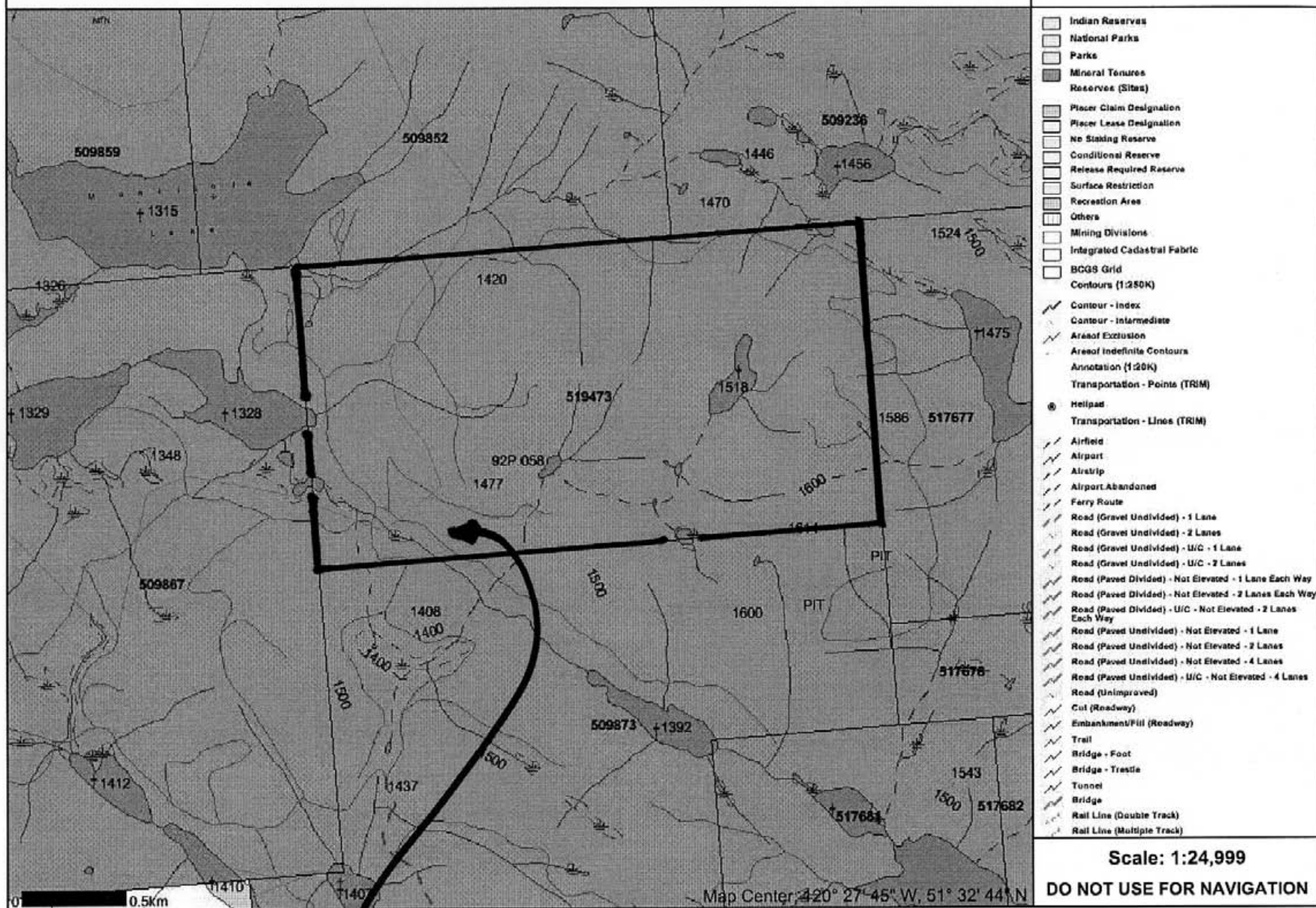


FIG. 3

GEOPULSE EXPLORATION INC.

PAGE 6

3.0 CLAIM

The original 8 units have been restaked as CATHI 1 on August 22, 2005. Claim location is given in Figures 2 and 3 and Tenure Detail is given in Figure 4. Expiry date has been extended from September 11, 2005 to October 11, 2005.

4.0 GEOLOGY

4.1 Regional Geology

The CATHI claim is within the Nehalliston Plateau of the Intermontane Belt, underlain by volcanic and sedimentary rocks of the Nicola Group. These mainly Upper Triassic subalkalic mafic volcanic rocks and deep marine sedimentary rocks are part of the Quesnel Terrane. Volcanic and sedimentary rocks are intruded by contemporaneous or slightly younger diorite and gabbro plutons elongated northwesterly. Regional geology and map legend are given in Figures 5 and 6, from Schiarizza and Israels (ibid). Paleozoic sedimentary rocks of the underlying Harper Ranch Group are mapped immediately northeast of CATHI 1. The claim is transected by two northwest-trending regional structures: the Blowdown Lake and Gammarus Lake faults.

4.2 Local Geology

The northeastern half of CATHI 1 claim is underlain by mainly fresh augite basalt, lesser basalt agglomerate and breccia, and minor amounts of andesite. Rock outcropping is good along the logging access road that encircles the northeastern property. A geological map at scale 1:10,000 is given in Figure 7. Limited road access to the southwestern half of the claim revealed no rock outcropping, but abundant float of black chert, dark siltstone and shale. These rocks correspond to the volcanic and sedimentary units uTrNv and uTrNs of the Nicola Group of Schiarizza and Israels (ibid.) The mafic intrusive units mapped in the northeastern part of the claim (Figure 5) were not observed. An inferred contact between the sedimentary and volcanic units passes northwest to southeast across the claim.

4.3 Mineralization, Alteration and Structure

Jointing and quartz-calcite veins were observed in nine sites along the road. Average joint and vein attitude is 167/83. Some veins show open-space filling textures. Minor amounts of pyrite were noted in veins at sites 1,5,6,7,14 and 15. Most veins were narrow, in the 3 to 5 cm width range. The widest vein, at site 7, is a 6 cm-wide quartz-calcite-pyrite vein, attitude 185/90, cut by 0.5 cm quartz

Tenure Detail

Tenure Number ID 519473
Termination Type
Title Type MCX
Tenure Sub Type C
Tenure Type M
Mining Division
Good To Date 2008/FEB/11
Issue Date 2005/AUG/28
Termination Comments
Termination Date
Tag Number
Claim Name
Old Tenure Code
Area In Hectares 361.805

conversioned from Cathi 1 (T_N 300009)

Map Numbers:

092P

Owners:

147183 GEOPULSE EXPLORATION INC. 100.0%

Agents:

147183 GEOPULSE EXPLORATION INC. CONV (4046710)
147183 GEOPULSE EXPLORATION INC. CIL (4047359)
147183 GEOPULSE EXPLORATION INC. SOW (4050958)

FORMERLY CATHI 1 (TN 388809): NOW N 519473

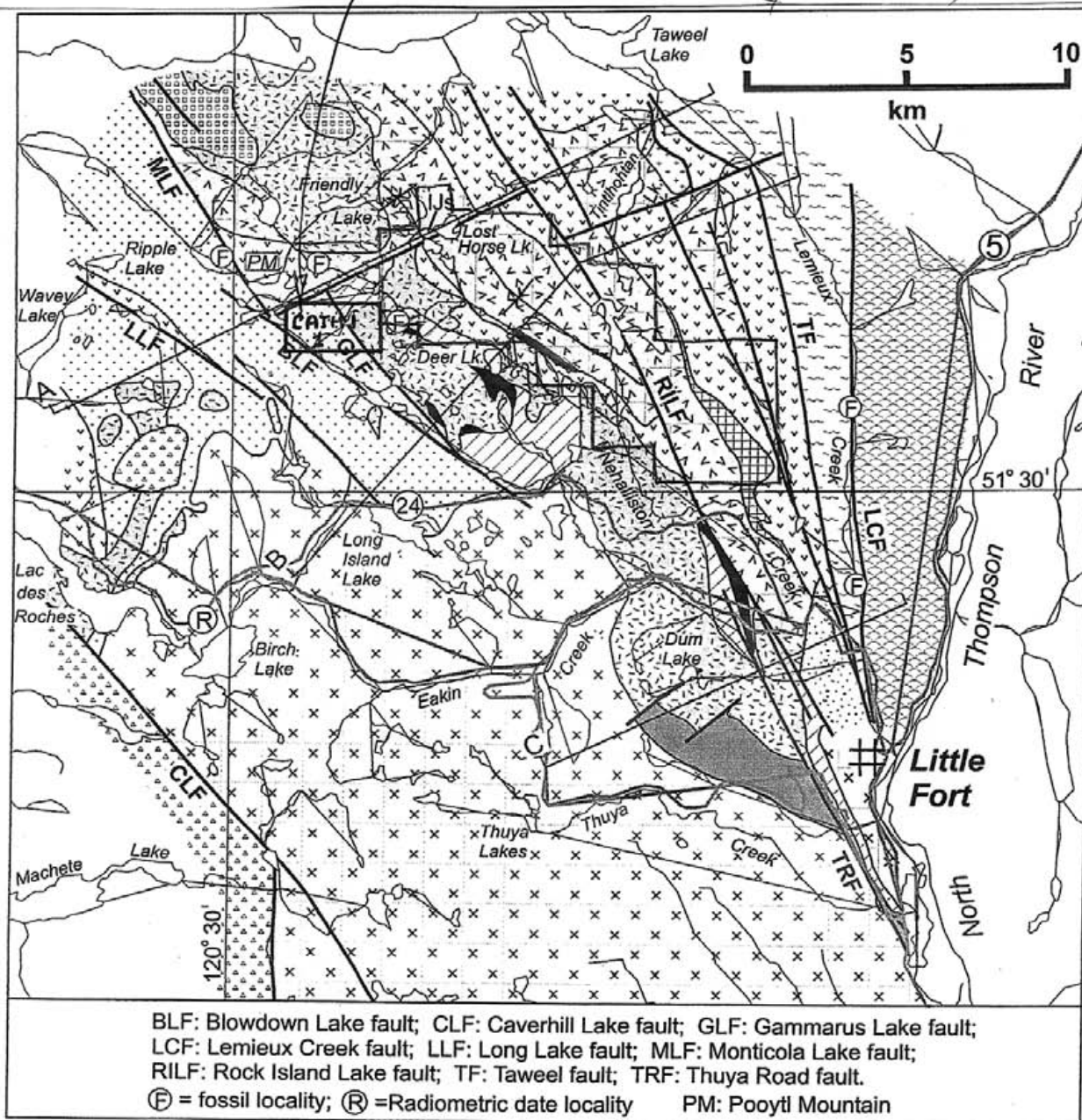


Figure 5 Generalized geology of the Nchalliston Plateau map area.

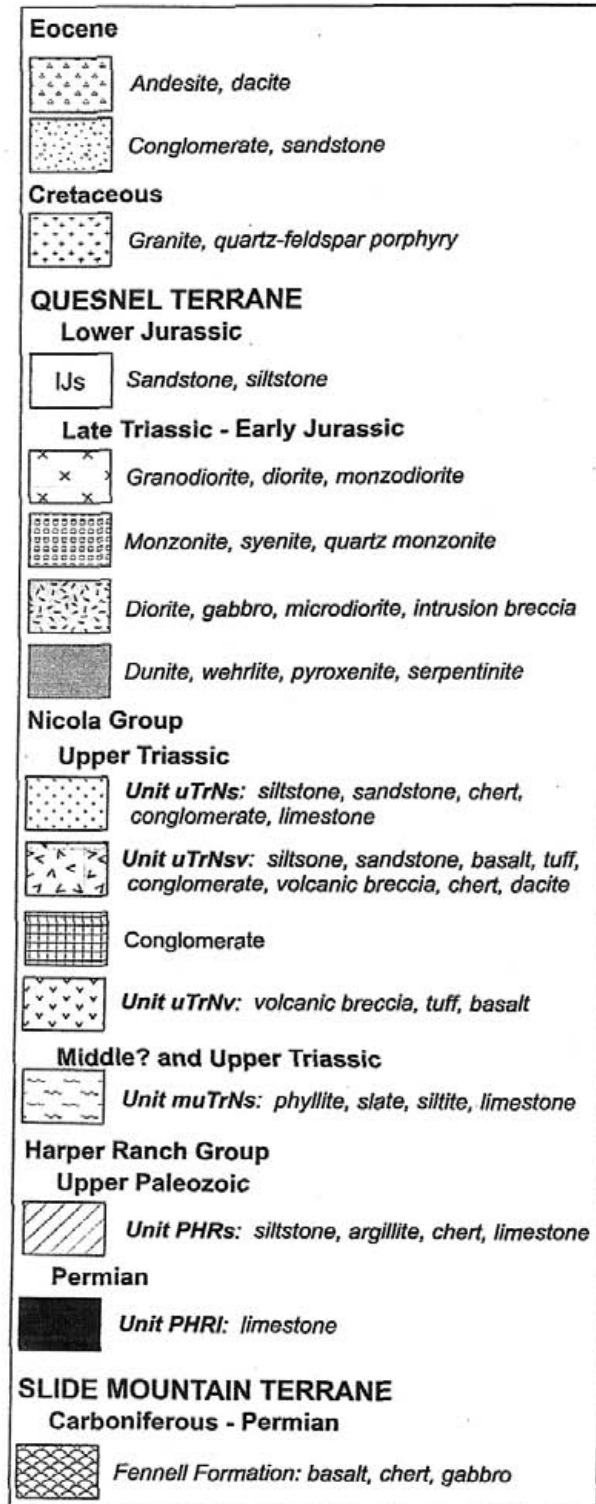


Figure 6 Legend to accompany Figure 5

vein of attitude 280/85 (Plate 1). A zone of quartz-calcite-pyrite veins in augite basalt with attitude 100/90 at site 15, is the only sample that assayed slightly elevated value in Ag (0.5 g/t). All other samples showed background values in Au, Ag, Cu, Pb and Zn. Assays are given in Appendix 1.

No silicification, propylitization or other alteration was evident accompanying the veining in the volcanic rocks.

The average attitude of joints and veins is concordant with the attitudes of the two principal faults that cross the claim from northwest to southeast, the Blowdown Lake and Gammarus Lake faults, BLF and GLF on Figure 5.

4.4 Geochemistry

No geochemical samples were taken during this survey. Till geochemical samples were taken in the area of the CATHI claim by Paulen et al.(2000). Figures 7a to 7f give the locations of samples anomalous in Au, Ag, Cu, Zn, Mo, and Cr. Samples in the southwestern corner of CATHI 1 show moderately elevated values in Au, Ag and Mo. Dominant ice movement in the region is south-southeastward indicating that significant mineralization may lie to the south and southeast of the claim. Significant values in Ag, Zn and Mo are recorded to the south and southeast of CATHI 1.

A soil sample collected by Ab Ablett from the CATHI claim is reported to contain 80 ppm Mo.

5.0 CONCLUSIONS

- CATHI 1 claim is underlain by Nicola volcanic rocks in the northeastern half, and Nicola marine sediments in the southwest. No evidence of the copper metallogeny typical of the Nicola Group in southern B.C. was detected. No intrusive rocks were recognized. Potential for porphyry-type deposits is low.
- Small quartz-calcite +/- pyrite veins were noted in about half of the sites examined. Veining was not accompanied by alteration. Vein and joint attitudes were concordant with that of two regional faults that cross the claim from northwest to southeast.
- One of six veins sampled showed slightly elevated values in Ag (i.e. 0.5 g/t). Others showed background levels in Au, Ag, Cu, Pb and Zn. No evidence of economically significant porphyry- or vein-style mineralization was detected.
- Till geochemical studies released by the B.C. Geological Survey Branch indicate a modest potential for Au, Ag and Mo mineralization in the southwestern part of CATHI 1. Higher potential for significant deposits of Ag, Zn and Mo exists south and southeast of CATHI 1.

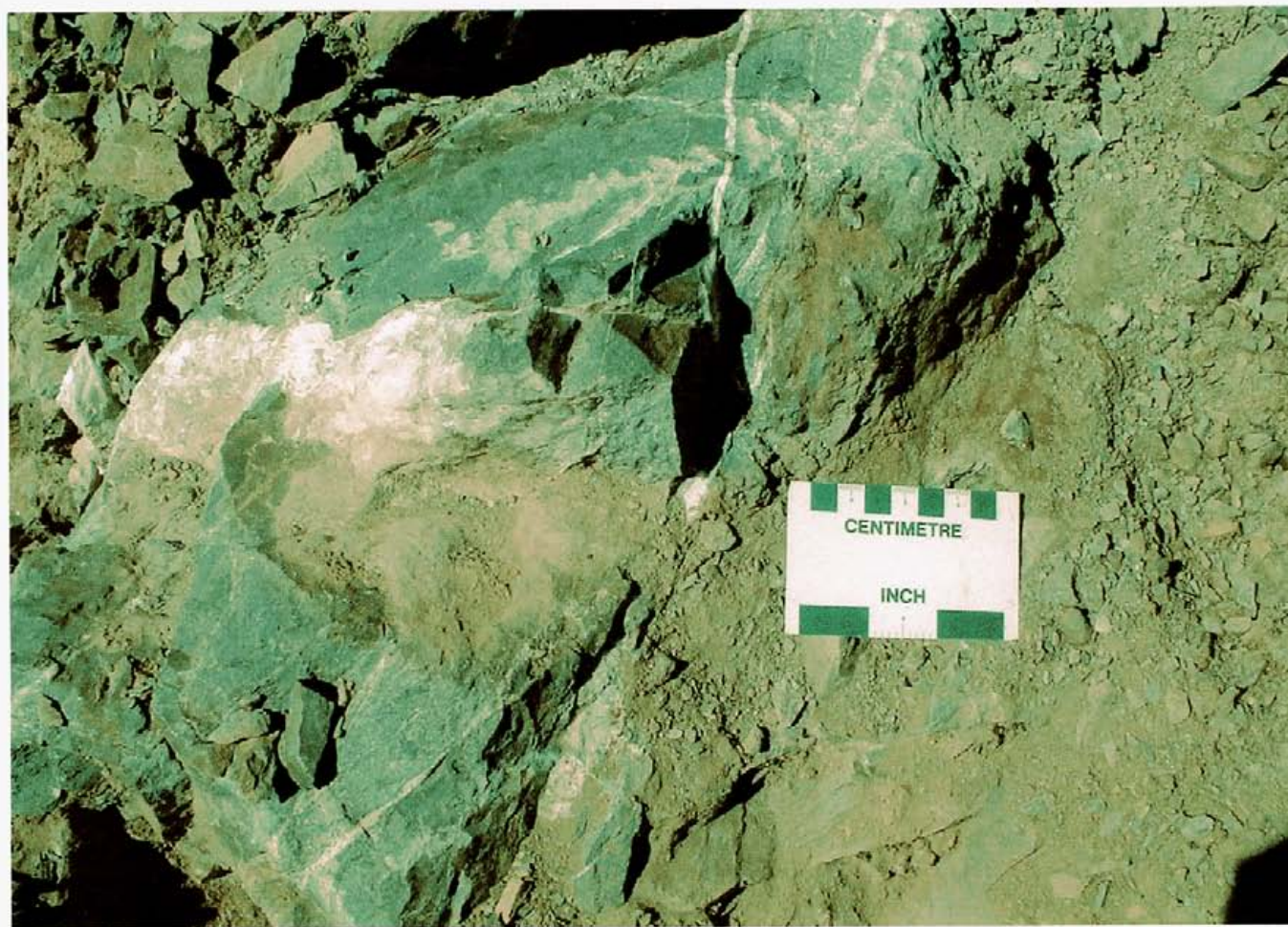


PLATE 1 : Quartz-calcite-pyrite veins at Site 7

6.0 RECOMMENDATIONS

- The southwestern half of the claim should be prospected and sampled geochemically.
- Owners of the properties adjoining CATHI 1 on the south, southeast and west should be approached with the objective of optioning or purchasing ground in these areas for the purpose of carrying out regional geochemical and prospecting surveys.
- No further work is recommended for the northeastern half of the claim.

7.0 REFERENCES

Paulen, R.C., Bobrowsky, P.T., Lett, R.E., Jackaman, W., Bichler, A.J., and Wingerter, C.: 2000; Till Geochemistry of the Chu Chua-Clearwater Area, B.C. (Parts of NTS 92P/8 and 92P/9), British Columbia Geological Survey Branch, Open File 2000-17.

Schiarizza, P. and Israel, P.: Geology and Mineral Occurrences of the Nehalliston Plateau, South-Central British Columbia (92P/7, 8, 9, and 10); Geological Fieldwork 2000, British Columbia Geological Survey Branch, Paper 2001-1, p 1-30.

STATEMENT OF QUALIFICATIONS OF K.M. DAWSON, PH.D., P.GEO.

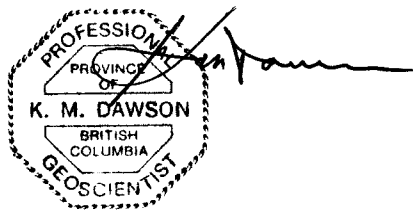
To accompany "Examination of CATHI 1 Claim, 92P058, Kamloops Mining District, British Columbia".

I, Kenneth Murray Dawson, do certify that:

- I am a consulting Professional Geoscientist with an office at 3687 Loraine Avenue, North Vancouver, British Columbia, Canada V7R 4B9.
- I am a graduate of the University of British Columbia (B.Sc., Honours Geology, 1964; Ph.D., Economic Geology, 1972).
- I am a Member of the Association of Professional Engineers and Geoscientists of British Columbia, a Fellow of the Geological Association of Canada, a Member of the Canadian Institute of Mining and Metallurgy, a Member of the Mineralogical Association of Canada, and a Corresponding Member of the Russian Academy of Science.
- I have practiced as an exploration, research and mining geologist for over forty years, as a mining company employee, a federal government research scientist, and as an independent geological consultant.
- I hold no shares of **GEOPULSE EXPLORATION INC.**, or other companies beneficially related to the CATHI 1 claim.

I hereby give permission for the use of this report, in its complete and unedited form, for such corporate purposes as the Directors of **GEOPULSE EXPLORATION INC.** may deem appropriate.

Kenneth M. Dawson Ph.D., P. Geo.
September 8, 2005

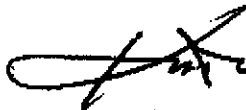


STATEMENT OF EXPENSES

The following expenses were incurred in exploration of the CATHI 1 claim in 2005:

| Date | Description | Amount | Voucher No. |
|--|---|---------------|--------------------|
| Nov. 25 | Terra Geological Consultants survey, report | \$1347.28 | 1 |
| Sept. 2 | Eco Tech Laboratory, assays | \$ 292.22 | 2 |
| Total expenses to be applied as assessment | | \$ 1640.50 | |

I hereby certify that these expenses were incurred in the exploration of CATHI 1 claim.



Kenneth M. Dawson Ph.D.
June 5, 2006





Kenneth M. Dawson Ph. D., P. Geo.
 3687 Loraine Ave., North Vancouver B.C.
 Canada V7R 4B9
 Tel/Fax (bus). (604) 984 0192, Tel (res.) (604) 984 0102
 Cell (604) 857 5710
 email: dawsonhouse@shaw.ca

①

Mr. Jeff Zheng,
 Geopulse Exploration Inc.,
 1980-1055 West Hastings St.,
 Vancouver, B.C. V6E 2E9

November 25, 2005

Dear Mr. Zheng:

Please accept the following revised invoice for my professional fees and expenses incurred in the examination and reporting on the CATHI 1 Claim.

I enclose a revised Title Page and Statement of Qualifications that contain the revised company name.

Fees

| Date | Time | Description |
|--------|-------|------------------------------------|
| Aug 21 | 1 day | Field examination of CATHI 1 Claim |
| Sept 8 | 1 day | report writing |

Total fees; 2 days @ \$600 = \$1200.00
 GST @ 7%: 84.00 (GST No. 893603443RC0001)

Expenses:

Truck mileage, round trip from Little Fort: 91 km @ \$0.50 = \$45.50
 Copying and portfolios: \$17.78 (voucher 1)
 Total expenses \$63.28

Total claimed: \$1347.28

Yours sincerely,

Kenneth M. Dawson

From: ECO TECH LAB

2505734557

AMEX EXPLORATION SER

PAGE 01

09/21/2005 08:54 #045 P.002/002

attn. Jeff Zivensg: 2 pages
FIXED DEC 3/05 TO 604-688-8030
2 PAGES

2

AMEX EXPLORATION
P.O. Box 296
Kamloops, BC
V2C 5K8

2-Sep-05

ATTENTION: Ab Ablett

2005 INVOICE

attn: Jeff Zivensg

INVOICE #AK 05-1007

| DESCRIPTION | PRICE / SAMPLE | AMOUNT |
|-----------------------------|----------------|--------|
| PROJECT #: Cathl | | |
| 6 Sample Preparation (Rock) | 5.10 | 30.60 |
| 6 AU Assay (30g) | 11.50 | 69.00 |
| 6 AG Assay | 12.95 | 77.70 |
| 6 CU Assay | 8.00 | 48.00 |
| 6 ZN Assay | 8.00 | 48.00 |
| 6 PB Assay | 8.00 | 48.00 |

Geofulse

SUBTOTAL: 321.90

LESS 15% DISCOUNT: 48.20

SUBTOTAL WITH DISCOUNT: 273.11

8.7% G.S.T: 18.12

TOTAL DUE & PAYABLE UPON RECEIPT:

291.23

THANK YOU!!

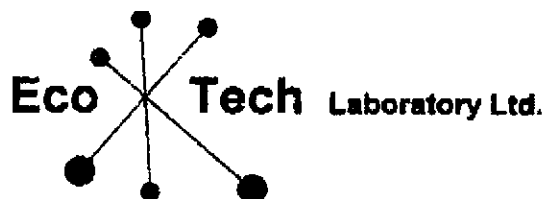
G.S.T. REGISTRATION NUMBER R101448398

TERMS: NET 30 DAYS. INTEREST AT RATE OF 2 PER MONTH (24% PER ANNUM)
WILL BE CHARGED ON OVERDUE ACCOUNTS.

JEFF: PLEASE REFER TO AMEX INV. TO YOU (GEOFULSE) NOV. 30/05.

Paid by Check
Oct 4/05

APPENDIX 1: ASSAY SHEET



ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

10041 Dallas Drive, Kamloops, BC V2C 6T6
Phone (250) 573-5700 Fax (250) 573-4557
E-mail: info@ecotechlab.com
www.ecotechlab.com

CERTIFICATE OF ASSAY AK 2005-1007

CHRISTOPHER JAMES GOLD CORPORATION
Suite 102 418 St Paul Street
Kamloops, BC
V2C 2J6

31-Aug-05

No. of samples received: 6
Sample type: Rock
Project #: Cathi
Shipment #: n/g

| Map Site # | ET # | Tag # | Au (g/t) | Au (oz/t) | Ag (g/t) | Ag (oz/t) | Cu (%) | Pb (%) | Zn (%) |
|------------|------|-------|----------|-----------|----------|-----------|--------|--------|--------|
| 1 | 1 | 20946 | <0.03 | <0.001 | 0.1 | 0.00 | <0.01 | <0.01 | <0.01 |
| 5 | 2 | 20947 | <0.03 | <0.001 | 0.1 | 0.00 | <0.01 | <0.01 | <0.01 |
| 6 | 3 | 20948 | <0.03 | <0.001 | <0.1 | <0.01 | <0.01 | <0.01 | 0.01 |
| 7 | 4 | 20949 | <0.03 | <0.001 | <0.1 | <0.01 | <0.01 | <0.01 | 0.01 |
| 10 | 5 | 20950 | <0.03 | <0.001 | 0.1 | 0.00 | <0.01 | <0.01 | 0.01 |
| 15 | 6 | 64451 | <0.03 | <0.001 | 0.5 | 0.02 | <0.01 | <0.01 | <0.01 |

QC DATA:

Repeat:

| | | | | | | | | | |
|---|-------|-------|--------|--|-----|------|-------|-------|-------|
| - | 20946 | | | | 0.1 | 0.00 | <0.01 | <0.01 | <0.01 |
| 2 | 20947 | <0.03 | <0.001 | | | | | | |

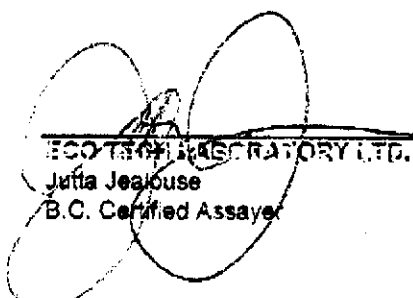
Resplit:

| | | | | | | | | | |
|---|-------|-------|--------|-----|------|-------|-------|-------|-------|
| 1 | 20946 | <0.03 | <0.001 | 0.2 | 0.01 | <0.01 | <0.01 | <0.01 | <0.01 |
|---|-------|-------|--------|-----|------|-------|-------|-------|-------|

Standard:

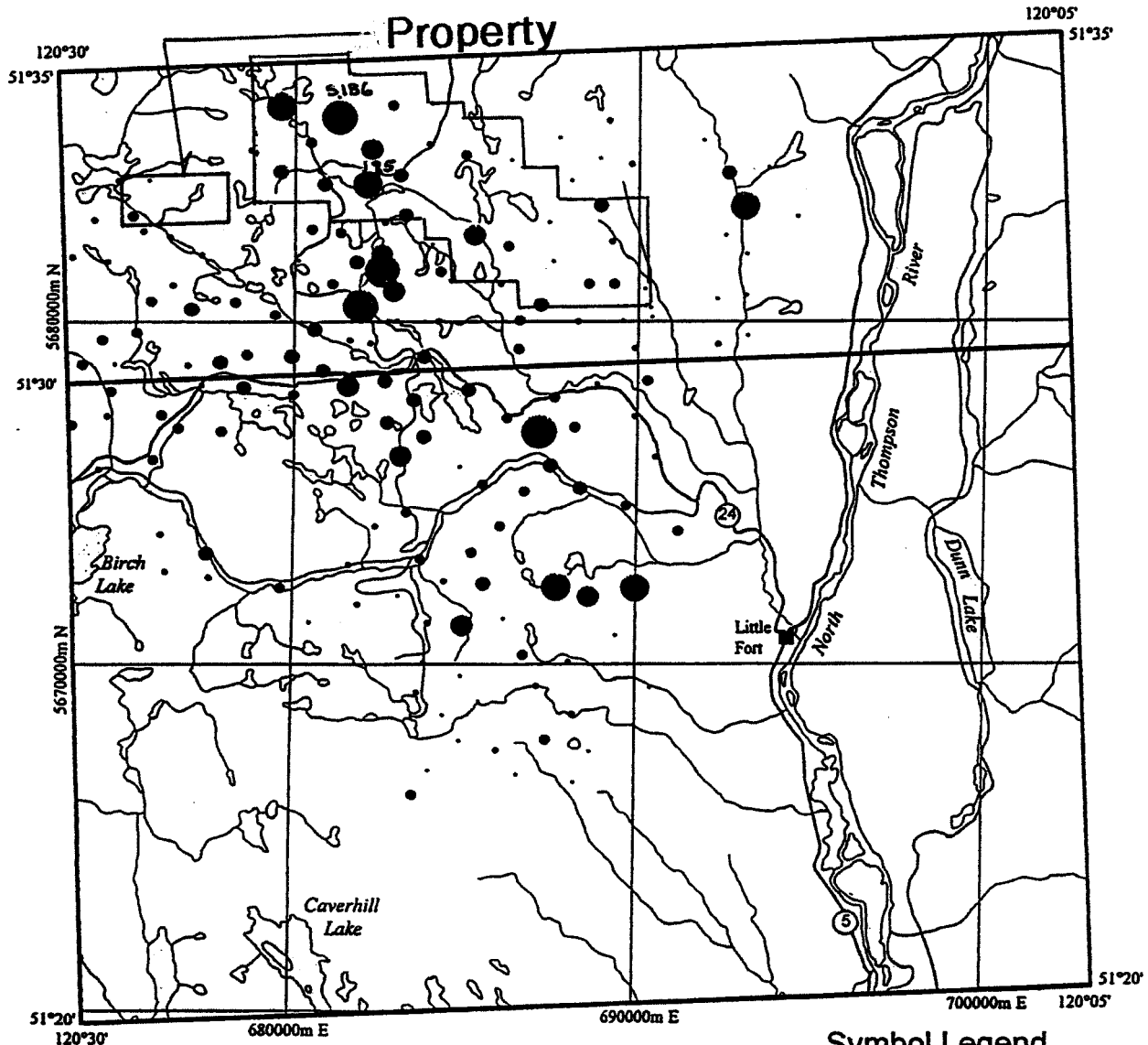
| | | | | | | | | | |
|-------|------|-------|--|--|------|--|------|------|------|
| OX140 | 1.86 | 0.054 | | | | | | | |
| CU106 | | | | | 136 | | 1.43 | | |
| PS106 | | | | | 59.4 | | 0.62 | 0.52 | 0.84 |

JJ/kk
XLS/05


 ECO TECH LABORATORY LTD.
 Julia Jealous
 B.C. Certified Assayer

APPENDIX 2: TILL GEOCHEMISTRY FIGURES 7a to 7f

Gold (INA)

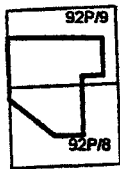


Symbol Legend

Gold (ppb)

NOTE: The higher value in each symbol class is included in the respective interval, while the lower value is ignored.

| MIN. | MAX. | #SAMP. | %TILE |
|------|------|--------|-------|
| < | 21 | 43 | 25.3 |
| 21 | 35 | 42 | 50 |
| 35 | 53 | 43 | 75.3 |
| 53 | 78 | 25 | 90 |
| 78 | 125 | 8 | 94.7 |
| 125 | 185 | 5 | 97.7 |
| 185 | 884 | 4 | 100 |



National Topographic System
 Transverse Mercator Projection
 NAD 1927
 UTM Grid Zone 10

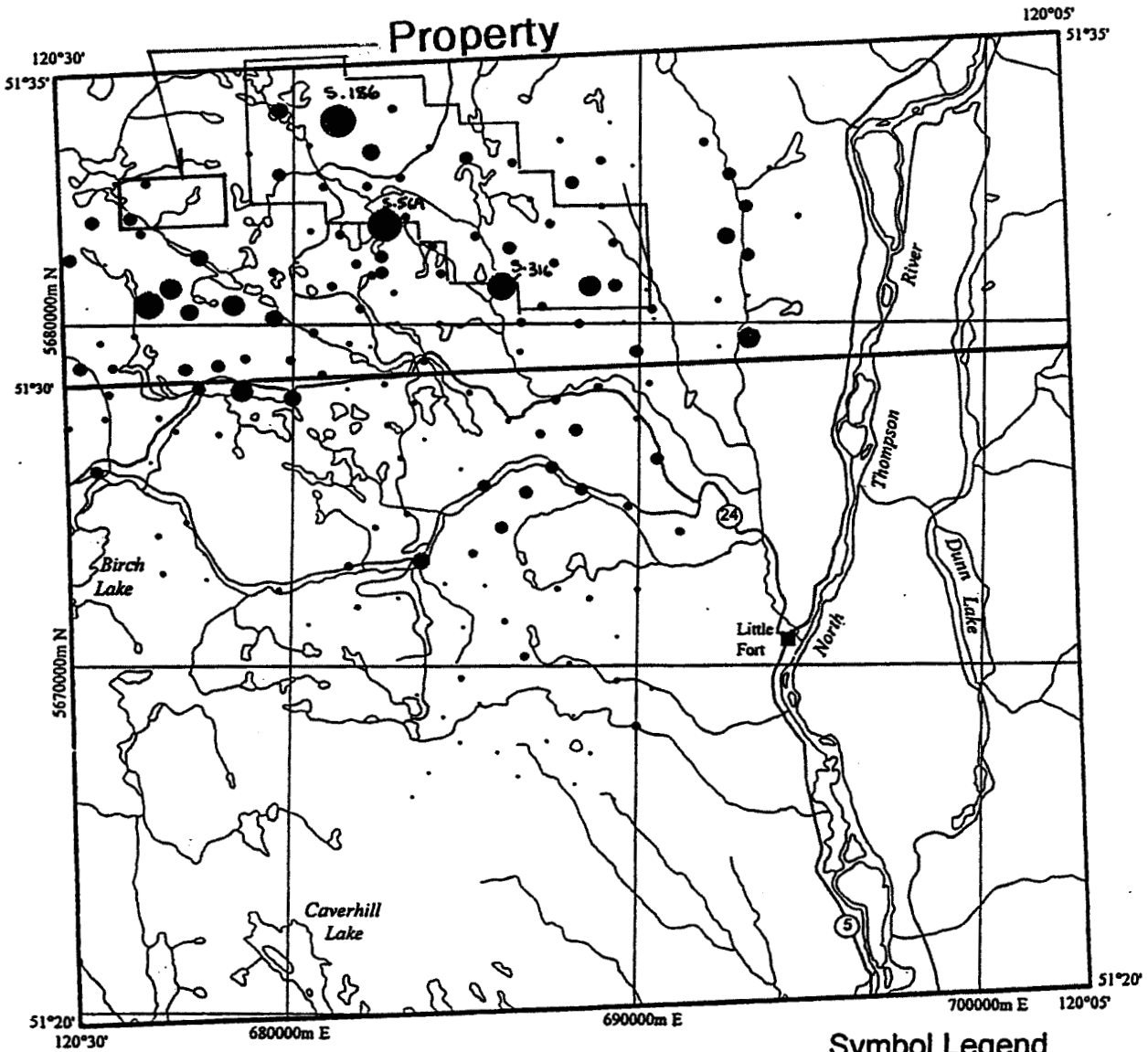
Au



Figure: 7a

Silver (ICP)

Property

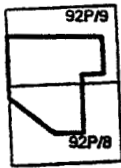


Symbol Legend

Silver (ppb)

NOTE: The higher value in each symbol class is included in the respective interval, while the lower value is ignored.

| MIN | MAX | RSAMP | STYLE |
|------|------|-------|-------|
| 25 | 102 | 42 | 24.7 |
| 102 | 220 | 43 | 50 |
| 220 | 365 | 42 | 74.7 |
| 365 | 668 | 28 | 90 |
| 668 | 790 | 8 | 94.7 |
| 790 | 1380 | 5 | 97.7 |
| 1380 | 1531 | 2 | 98.8 |
| 1531 | 8419 | 2 | 100 |



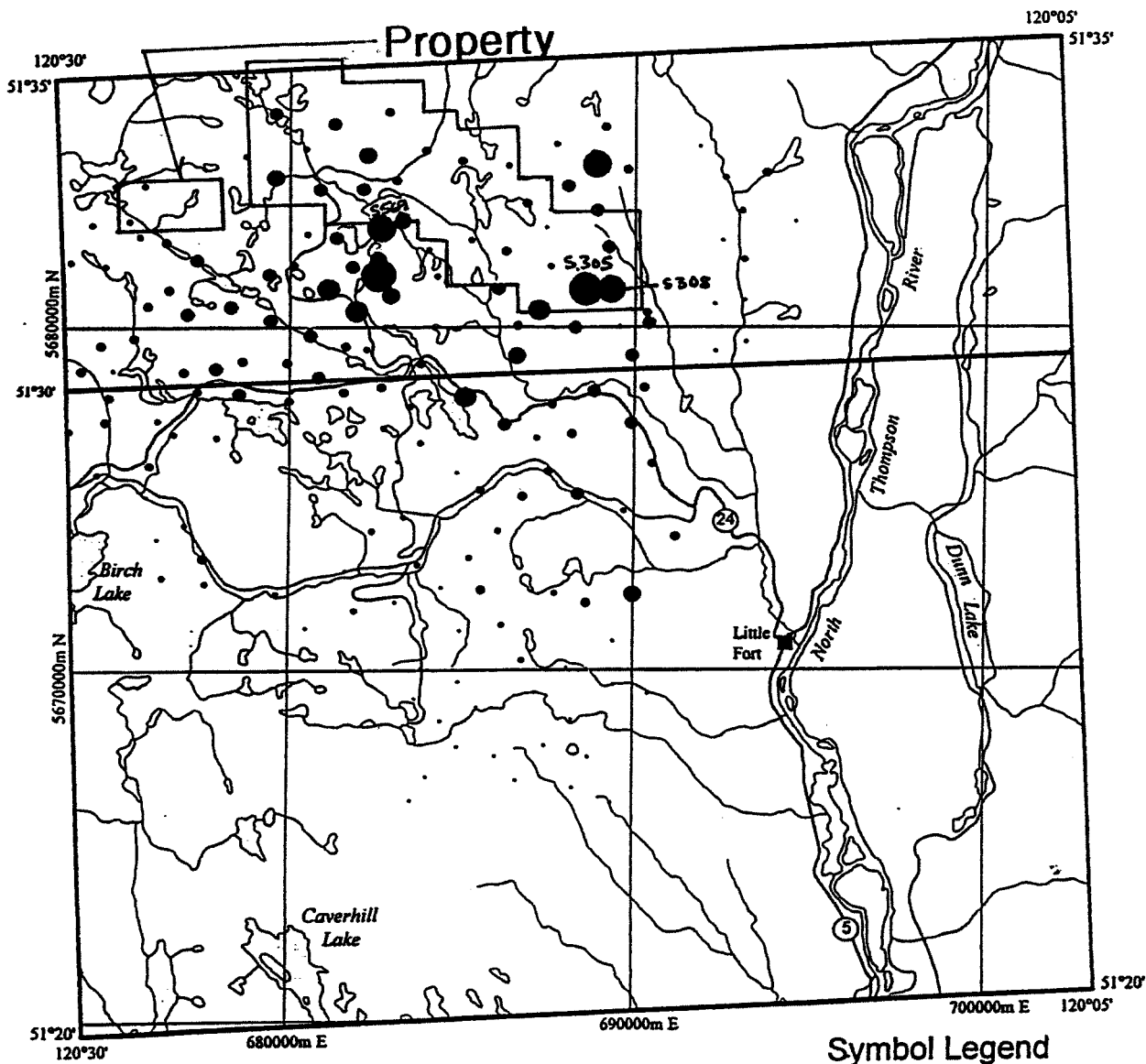
National Topographic System
 Transverse Mercator Projection
 NAD 1927
 UTM Grid Zone 10

Ag



Figure: 7b

Copper (ICP)

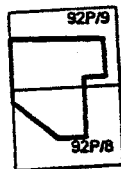


Symbol Legend

Copper (ppm)

NOTE: The higher value in each symbol class is included in the respective interval, while the lower value is ignored.

| MIN. | MAX. | NSAMP | %TLE |
|-------|--------|-------|------|
| 6.5 | 62.5 | 43 | 25.3 |
| 62.5 | 111.8 | 43 | 50.6 |
| 111.8 | 175.0 | 41 | 74.7 |
| 175.0 | 245.4 | 27 | 80.8 |
| 245.4 | 274.2 | 7 | 84.7 |
| 274.2 | 297.8 | 4 | 97.1 |
| 297.8 | 383.3 | 3 | 98.8 |
| 383.3 | 1008.5 | 2 | 100 |



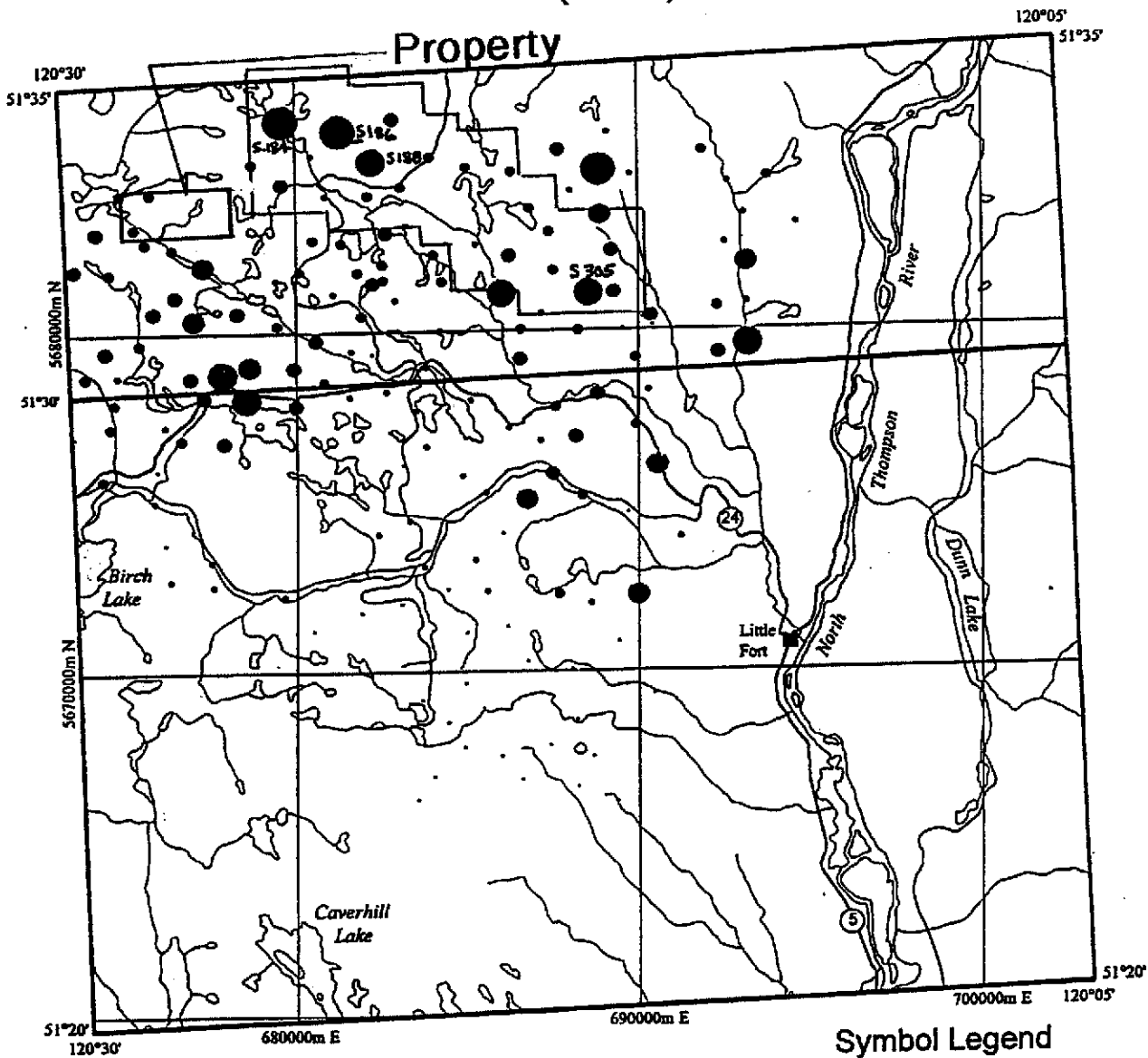
National Topographic System
 Transverse Mercator Projection
 NAD 1927
 UTM Grid Zone 10

Cu



Figure:7c

Zinc (ICP)

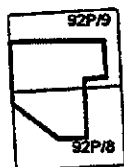


Symbol Legend

Zinc (ppm)

NOTE: The higher value in each symbol class is included in the respective interval, while the lower value is ignored.

| MIN. | MAX. | ESAMP. | SYL.E |
|-------|-------|--------|-------|
| 15.8 | 35.8 | 40 | 25.3 |
| 35.8 | 86.3 | 42 | 50 |
| 86.3 | 114.3 | 42 | 74.7 |
| 114.3 | 184.0 | 26 | 90 |
| 184.0 | 222.8 | 8 | 94.7 |
| 222.8 | 418.2 | 6 | 98.2 |
| 418.2 | 788.7 | 3 | 100 |



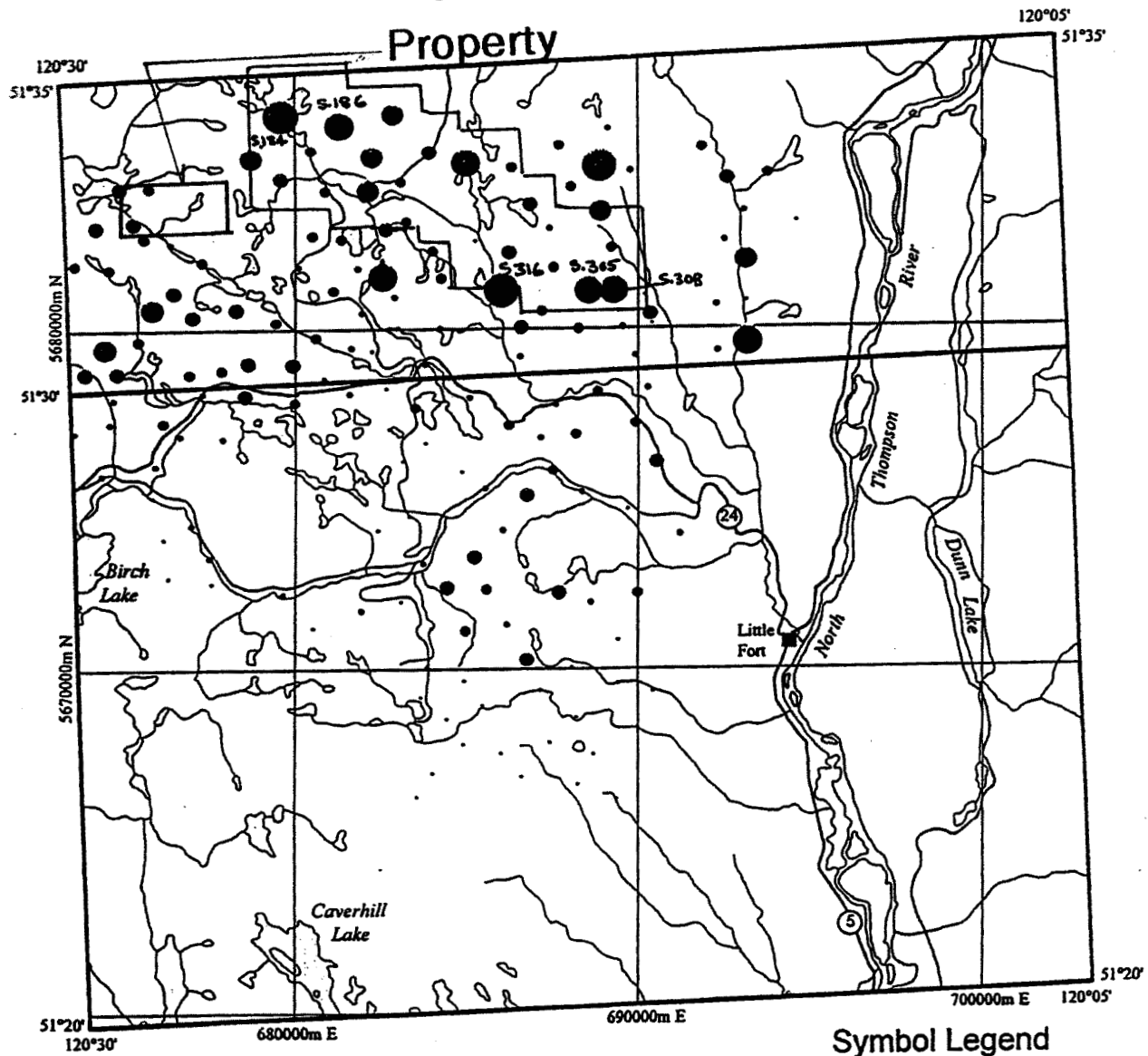
National Topographic System
Transverse Mercator Projection
NAD 1927
UTM Grid Zone 10

Zn



Figure: 7

Molybdenum (ICP)

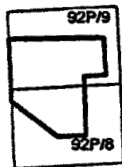


Symbol Legend

Molybdenum (ppm)

NOTE: The higher value in each symbol class is included in the respective interval, while the lower value is ignored.

| MIN. | MAX. | NSAMP | %TILE |
|------|------|-------|-------|
| 0.2 | 0.3 | 44 | 25.8 |
| 0.3 | 1.7 | 44 | 51.8 |
| 1.7 | 2.5 | 40 | 75.3 |
| 2.5 | 4.3 | 25 | 90 |
| 4.3 | 5.8 | 8 | 94.7 |
| 5.8 | 13.8 | 6 | 97.7 |
| 13.8 | 22.8 | 3 | 100 |



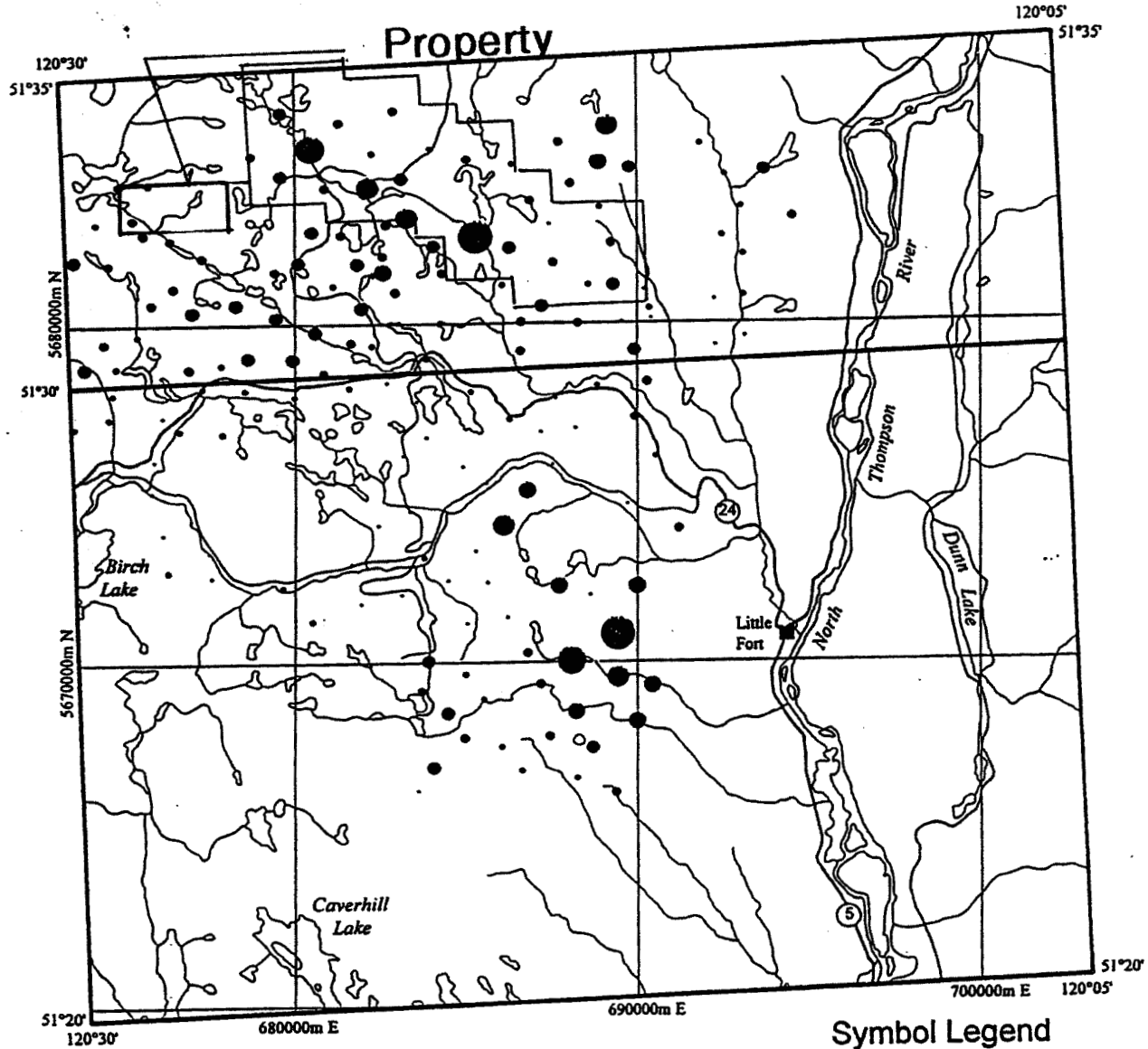
National Topographic System
Transverse Mercator Projection
NAD 1927
UTM Grid Zone 10

Mo



Figure: 7e

Chromium (ICP)

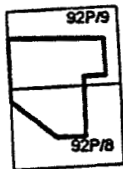


Symbol Legend

Chromium (ppm)

NOTE: The higher value in each symbol class is included in the respective interval, while the lower value is ignored.

| MIN. | MAX. | #SAMP | %TLE |
|------|------|-------|------|
| 16 | 46 | 42 | 24.7 |
| 46 | 71 | 44 | 50.6 |
| 71 | 103 | 41 | 74.7 |
| 103 | 137 | 26 | 30 |
| 137 | 233 | 8 | 94.7 |
| 233 | 347 | 5 | 97.7 |
| 347 | 472 | 2 | 98.8 |
| 472 | 544 | 2 | 100 |



National Topographic System
 Transverse Mercator Projection
 NAD 1927
 UTM Grid Zone 10

Cr



Figure:7f