Jimmay creek Project 2001

94C 3E

125 04 38 West Longitude
56 13 12 North Latitude

Prospecting Report
Dec.07,2002

By

L.B. Warren

Table of Contents

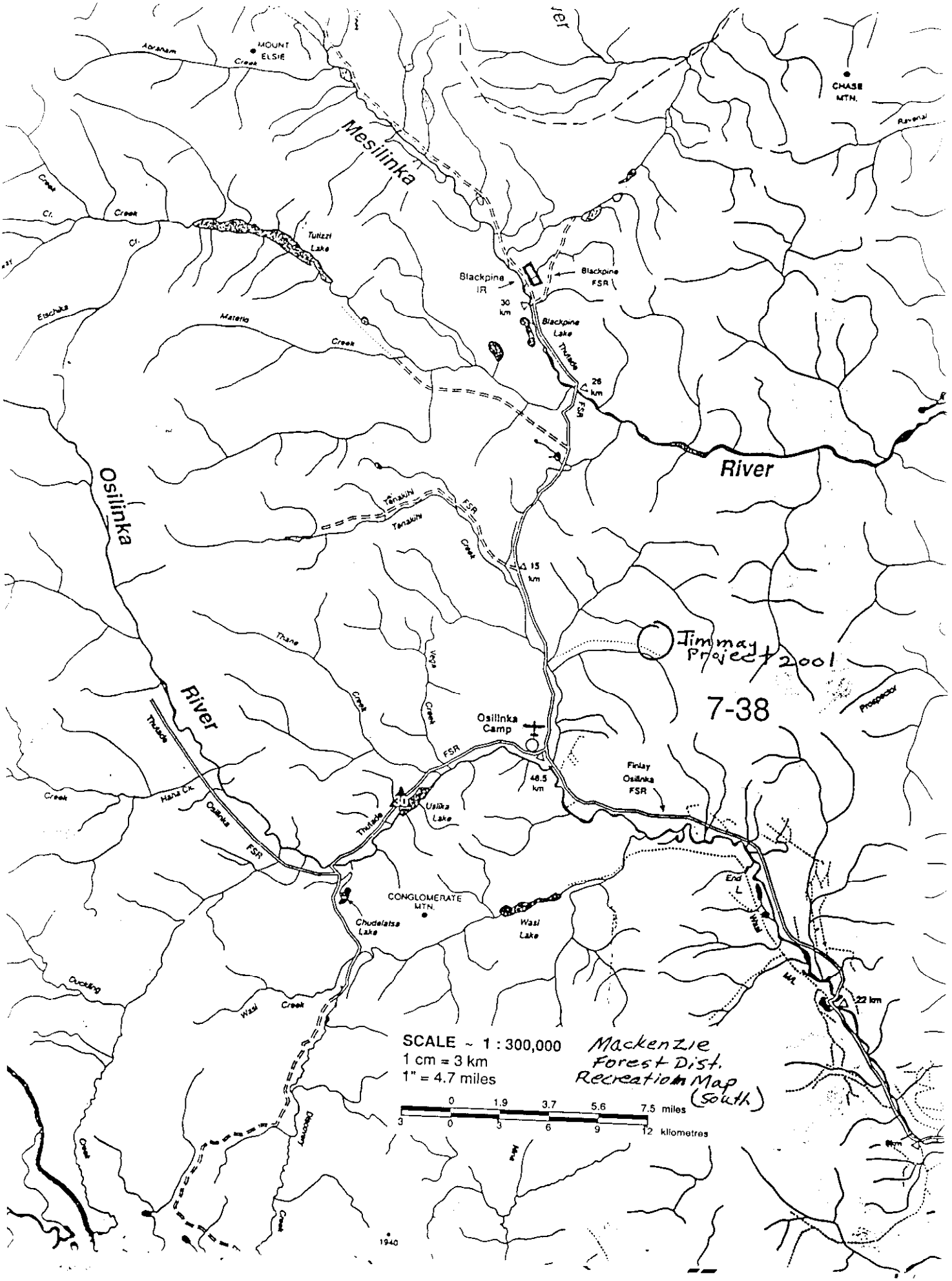
Summary and Conclusions

A total of 73 mandays were spent in prospecting in the Jimmay Creek area. A soil grid was established and sampled with generally poor results maybe due to the low sulphide type of Quartz veins present here. A low order Zinc anomaly outlines the general trend of the known Quartz vein system and indicates a number of new zones to the west of the main trench area. General prospecting of the whole drainage area of Jimmay creek has discovered many new Quartz veins and vein zones which require more work. Cutting out the old road to the property will allow much easier access to undertake a new program of prospecting and soil sampling in 2003.

Location and Access

Access to the Jimmay property is via various logging roads north of Fort St. James to the main logging camp at Km 42 on the Osilinka Logging road then North for 4.5 Km to the Maynot Creek forest access road. Proceed 1Km to the access road which follows the Kemess Power line right of way. Turn south for 500 metres where the powerline right of way crosses the old Jimmay creek mining road built in 1942 and reconditioned in 1965. Follow the Jimmay creek road for 7.1 Km to the old cabin then follow the old road up the creek for 500 metres to the old Cat trench on the Ruby workings.

The showings are approximately 50 Km northwest of Germansen Landing B.C.


Mesilinka
Osilinka
River
Osilinka River
MOUNT ELSIE
CHASE MTN.
Abraham Creek
Turizzi Lake
Blackpine IR
Blackpine FSR
30 km
Blackpine Lake
Thutade
26 km
FSR
Etschaka
Materia Creek
Tanakuhl Creek
Tanakuhl FSR
15 km
Thane Creek
Voya Creek
Osilinka Camp
FSR
46.5 km
Finlay Osilinka FSR
Usilika Lake
Thutade
Hana Ck.
Osilinka FSR
CONGLOMERATE MTN.
Chudelatsa Lake
Wasi Lake
Wasi Creek
Ducking
Discovery
End L
Wasi
Mt.
22 km
Jimmay Project 2001
7-38
Prospector
SCALE ~ 1 : 300,000
1 cm = 3 km
1" = 4.7 miles
0 1.9 3.7 5.6 7.5 miles
3 0 3 6 9 12 kilometres
Mackenzie Forest Dist. Recreation Map (South)
1940

Regional Geology

The area is underlain by the Swannell Formation . The Swannell Formation consists of grey to tan , thin to thickly bedded impure quartzite in sequences several metres thick, interlayered with lesser, thin to moderately bedded garnet-bearing biotite-muscovite-feldspar-quartz schists. The impure quartzite contains up to 20 per cent feldspar and mica. These schists are commonly chloritized and contain a weak to moderate crenulation. The Swannell Formation is Upper Proterozoic in age.

Property Geology

The Ruby showings are mineralized quartz veins in an area of anomalous fold structures. They have strikes of north 20-35 degrees east and dip about 50 degrees southeast. They cut across quartzites, schists and intrusive dikes without any change in character. Two distinct and in part, overlapping sequences are recognized. The earlier on is referred to as arsenopyrite veins and consist of opaque quartz- breccia veins containing silicified fragments of quartzite and schist with fine grained arsenopyrite and in part, minor pyrite,sphalerite and galena, The carry fair gold and low silver values. The later one is referred to as ruby silver veins and consist of stockworks of white, vuggy quartz and silicified, quartz-healed breccia containing pyrite with subordinate ruby silver, tetrahedrite and chalcopyrite. They carry low gold and high silver values. They have frozen walls and show a marked bleaching of the invaded quartzites and schists with development of sericite. A third type of tabular quartz veins up to 6 metres wide, strike northwest and dip vertically. They are much earlier than the above than the above described and are referred to as quartz-tourmaline veins. They are barren except for a little pyrite with trace amounts of molybdenite and contain erratic stringers of massive aresenopyrite-sphalerite close to their intersection by the northeast system of veins.

(above description is from E.Bronlund"s private report 1962)

Bronlund's observations are considered to be very important since he was in charge of the original work and saw the workings before they had sloughed in. When Roots(Roots Memoir 274 1954) examined the property in 1954 the trenchs had already sloughed in covering the veins which had been sampled by E. Bronlund.

Placer gold (2737 grams) was recovered from Jimmay creek from 1936- 40 . This placer work occurred on the lower part of Jimmay creek.

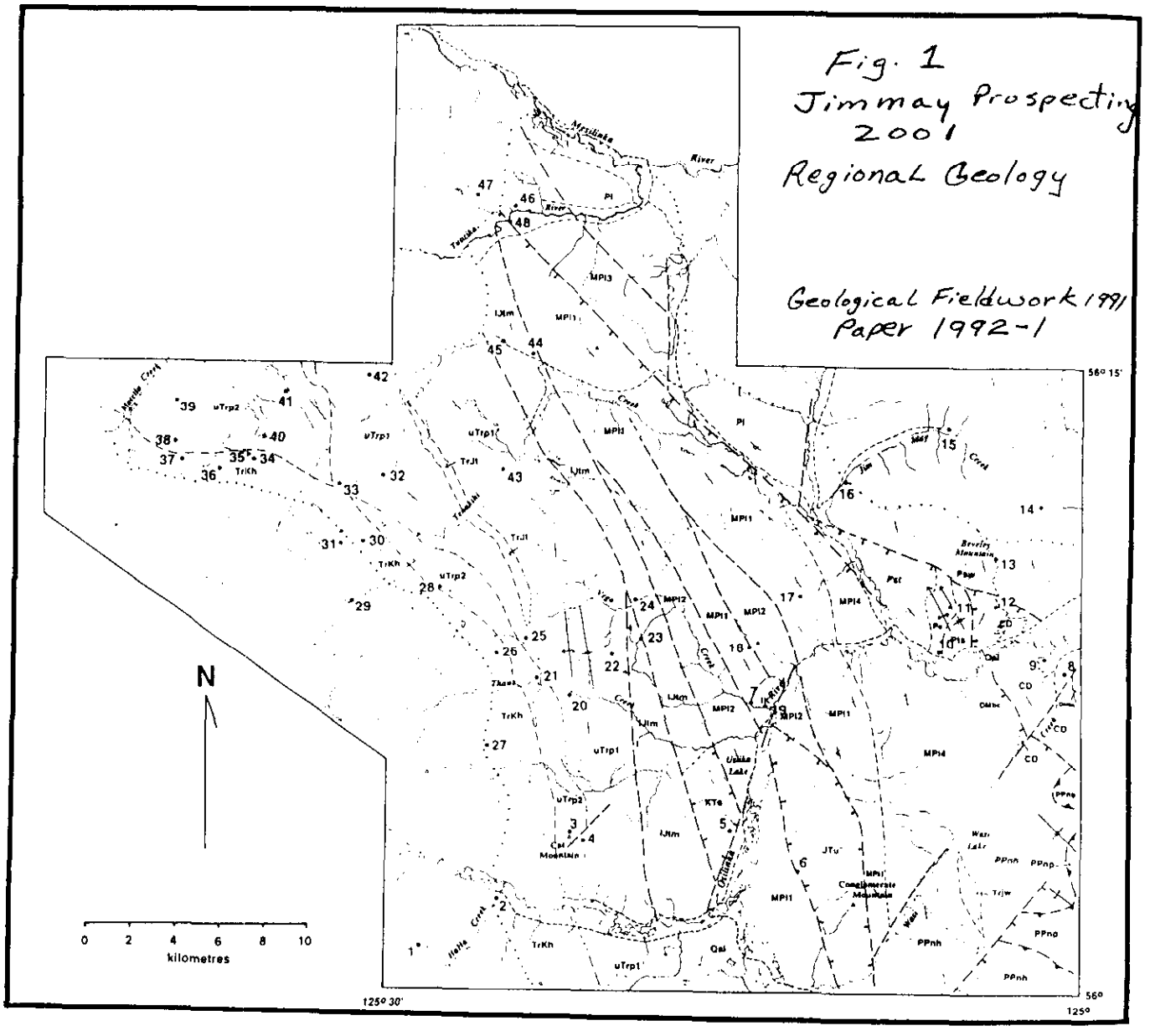


Fig. 1
Jimmay Prospecting
2001
Regional Geology
Geological Fieldwork 1991
Paper 1992-1
N
0 2 4 6 8 10
kilometres
125° 30'
125°
56°
58° 15'

LAYERED ROCKS

Quaternary

Qal — *alluvium, sands, gravels*

Upper Cretaceous to Tertiary
Sustut Gp

KTs — *sandstone, conglomerate, siltstone, coal*

Lower Cretaceous

lK — *conglomerate, sandstone, siltstone, argillite, minor coal*

Lower Jurassic to Lower Tertiary

JTu — ***USLIKA FM:*** *heterolithic boulder conglomerate, lesser sandstone*

Lower Jurassic
Takla Gp

lJtm — *maroon to grey basalts, agglomerates, tuffs, plagio-lase and augite phyric*

Upper Triassic

uTrp2 — ***PLUGHAT MOUNTAIN FM:*** *augite phyric agglomerates, basalts, tuffs*

uTrp1 — ***PLUGHAT MOUNTAIN FM:*** *tuffs, tuffaceous, silt-stone, argillite, agglomerate minor limestone*

Pennsylvanian to Permian
Nina Creek Gp

PPnp — ***PILLOW RIDGE FM:*** *massive to pillowed basalt, lesser chert, argillite, gabbro*

PPnh — ***MOUNT HOWELL FM:*** *argillite, chert, gabbro, minor basalt, wacke, felsic tuff*

Mississippian to Permian
Lay Range Assemblage

MPl1 — *green, maroon tuffs to siltstones, agglomerate, basalt, argillite, gabbro, minor limestone*

MPl2 — *basalt, gabbro, serpentine, minor amphibolite, chert, chlorite, schist*

MPl3 — *black argillite, shale, phyllite, limestone, argillaceous limestone, sandstone, quartzite*

MPl4 — *grey, quartz-feldspar (dacite) tuff, minor argillite, sandstone*

Upper Devonian to Lower Mississippian
Big Creek Gp

DMbc — *dark grey to blue grey shales, argillites, minor siltstones, siltite*

Lower Cambrian to Middle Devonian
Atan Gp, Razorback Gp, Echo Lake Gp, Otter Lakes Gp

CD — *limestone, dolomite, lesser shale, quartzite argillaceous limestone*

Upper Proterozoic
Ingenika Gp

Pi — ***Undivided:*** *impure quartzite, schist, phyllite, limestone,feldspathic wacke,arkosic sandstone*

Pst — ***STELKUZ FM:*** *phyllite, slate, sandstone, siltstone, graphitic slate*

Pe — ***ESPEE FM:*** *limestone, dolomite, dolomitic limestone, marble*

Pts — ***TSAYDIZ FM:*** *green-grey slates, phyllites, limestone, marble, argillaceous limestone*

Psw — ***SWANNELL FM:*** *impure quartzite, sandstone, schist, garnet-mica schist,*

INTRUSIVE ROCKS

Late Triassic to Cretaceous
Hogem Intrusive Complex

TrKh — *monzonite, quartz monzonite, syenite, quartz syenite*

Late Triassic to Early Jurassic
Tenakihi Intrusive Body

TrJt — *monzodiorite, diorite or gabbro*

Middle Triassic to Lower Jurassic(?)
Wasi Lake Ultramafic Body

TrJw — *serpentine, gabbro, minor listwanite, aplite*

Geologic Contact(defined, assumed)

Fault

Normal Fault(defined, assumed)

Thrust Fault(defined, assumed)

Strike and dip direction of bedding

Strike and dip direction of bedding, overturned

Strike and dip of foliation

Limit of quaternary cover

Limit of mapping

Mineral Occurrence ..... 23 *

* See Geological Fieldwork 1991 Paper 1992-1 pgs. 132-134

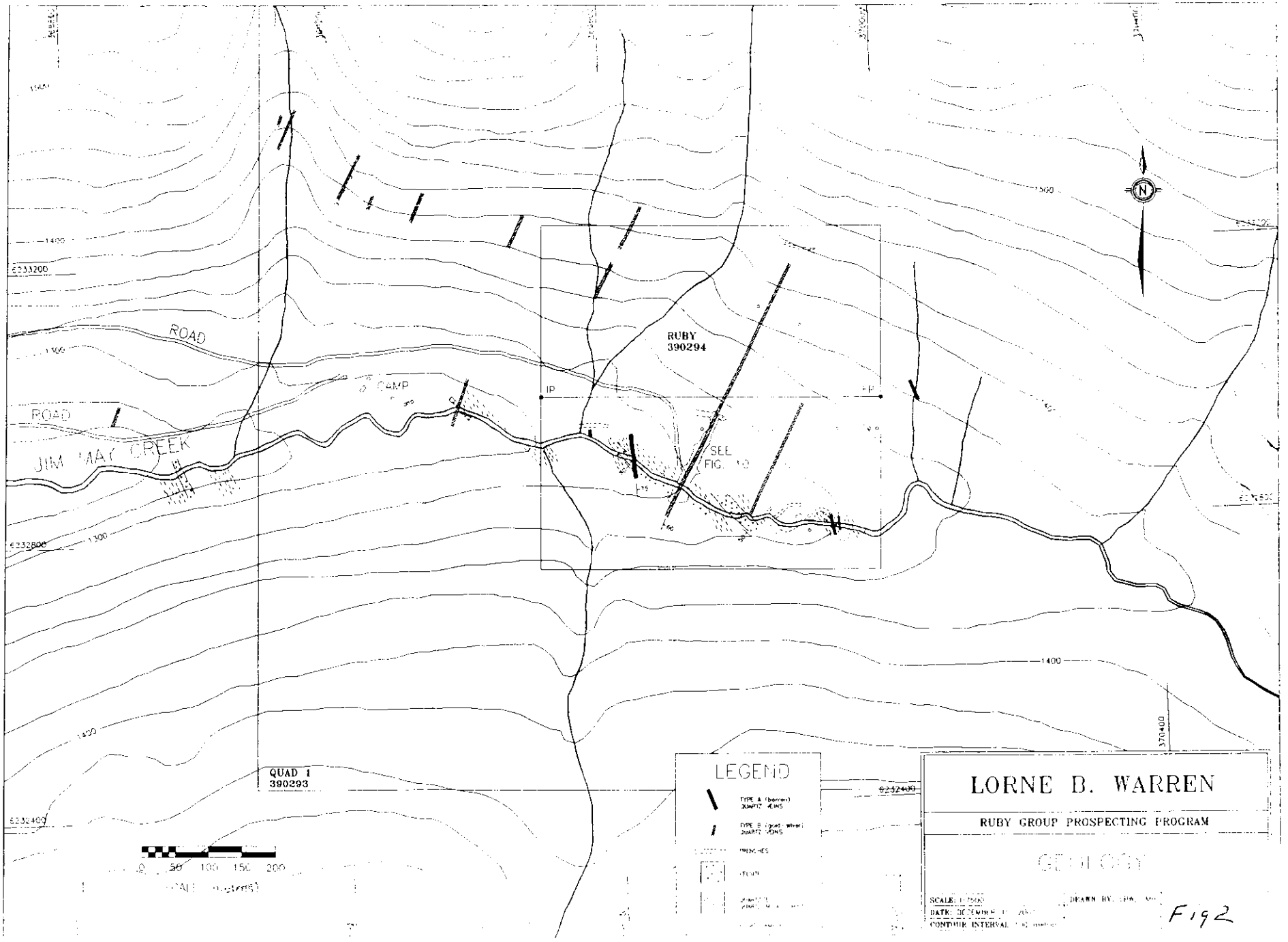

RUBY
390294
IP
FP
ROAD
ROAD
CAMP
JIM MAY CREEK
SEE
FIG. 10
QUAD 1
390293
6233200
6232800
6232400
370400
1500
1400
1300
LEGEND
0 50 100 150 200
LORNE B. WARREN
RUBY GROUP PROSPECTING PROGRAM
GEOLOGY
SCALE: 1:2500
DRAWN BY:
DATE: DECEMBER
CONTOUR INTERVAL:

Fig 2

Exploration History

An occurrence of high grade silver ore was discovered in 1944 on Jimmay creek and staked for Cominco. Cominco did considerable surface work on the showing in 1945-46 which indicated that it was discontinous and broken up by faulting, Rich ore float upstream from the workings indicated the presence of other veins but due to the lack of outcrop and the remote location and difficulties of transportation at that time , this was not followed up.. The claims were restaked in 1962 by E. Bronlund (P.Eng.) It is not known if any of the work recommended by Bronlund was actually carried out at this time.
The workings were restaked as the Cabin claims in 1988 by Skylark Resources who did a Geological Report at that time (Assessment Report # 17458)

Lorne Warren visited the property in 1988 with John Mirko of Skylark Resources.

Lorne Warren staked the claims first in 1991 and maintained a presence in the area to the present day of this report. Prospecting during this time consisted only of short day trips to the property via helicopter. Private reports on the property by E. Brolund were obtained in early 2001 and were the source of information showing that the property had good silver /gold values in quartz veins in the old workings which had sloughed in over the years. The new information provided encouragement to undertake the present program of soil sampling and prospecting.

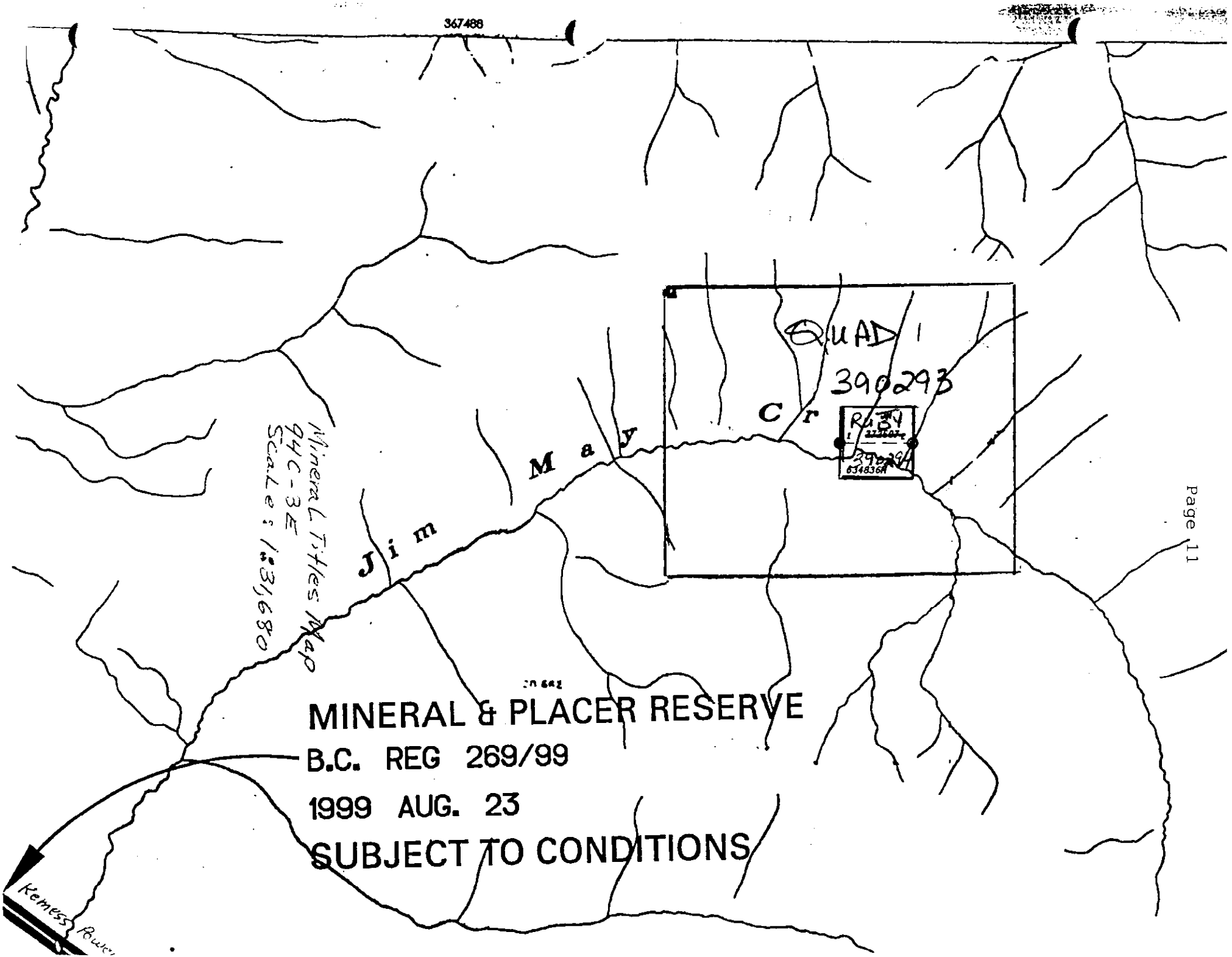
Property Status and Ownership

The Jimmay property consists of one 2-post claim and one 20 unit block of mineral claims.

Claim Name	Record No	Expiry date
Quad 1	390293	Sept. 30, 2002
Ruby	390294	Oct. 12, 2002

The claims are owned by L.B. Warren

This report when filed will be used to bring the expiry date to the year 2005 for both of the claims.


367488
QUAD 1
390293
Cr
M a y
J i m
Mineral Titles Map
94C-3E
Scale: 1"=1,320'
MINERAL & PLACER RESERVE
B.C. REG 269/99
1999 AUG. 23
SUBJECT TO CONDITIONS
Kemess River

Project Objectives

1. Stake more mineral claims
2. Establish soil grid over know vein occurrences.
3 Prospect the grid area
4 Prospect the general area of the Jimmay creek valley
5 Locate the old trenchs marked on E. Bronlud's maps
6 Map the veins where ever possible and sample them

Prospecting Results

Prospecting covered the Quad 1 and Ruby mineral claims in detail . General prospecting covered the rest of the drainage of Jimmay creek. The old trenchs dug in the 1940's and in the 1960's were located and sampled where possible. The trenchs were badly sloughed and overgrown and will require a program to clean them out and sample them. The prospecting has shown that there are numberous veins and vein zones requiring trenching with a Tracked Backhoe.

Soil Geochem Results

A flagged grid was established centered over the area of interest. A base line 400 metres long on a bearing of True North and South centered on the main showing trench. Wing lines were spaced at 50 metre intervals along the Baseline and extended 400 metres to the East and West except for Line 101 North which was extended an extra 700 metres to the West and line 103 North which was extended an extra 250 metres west to 93+50 E.

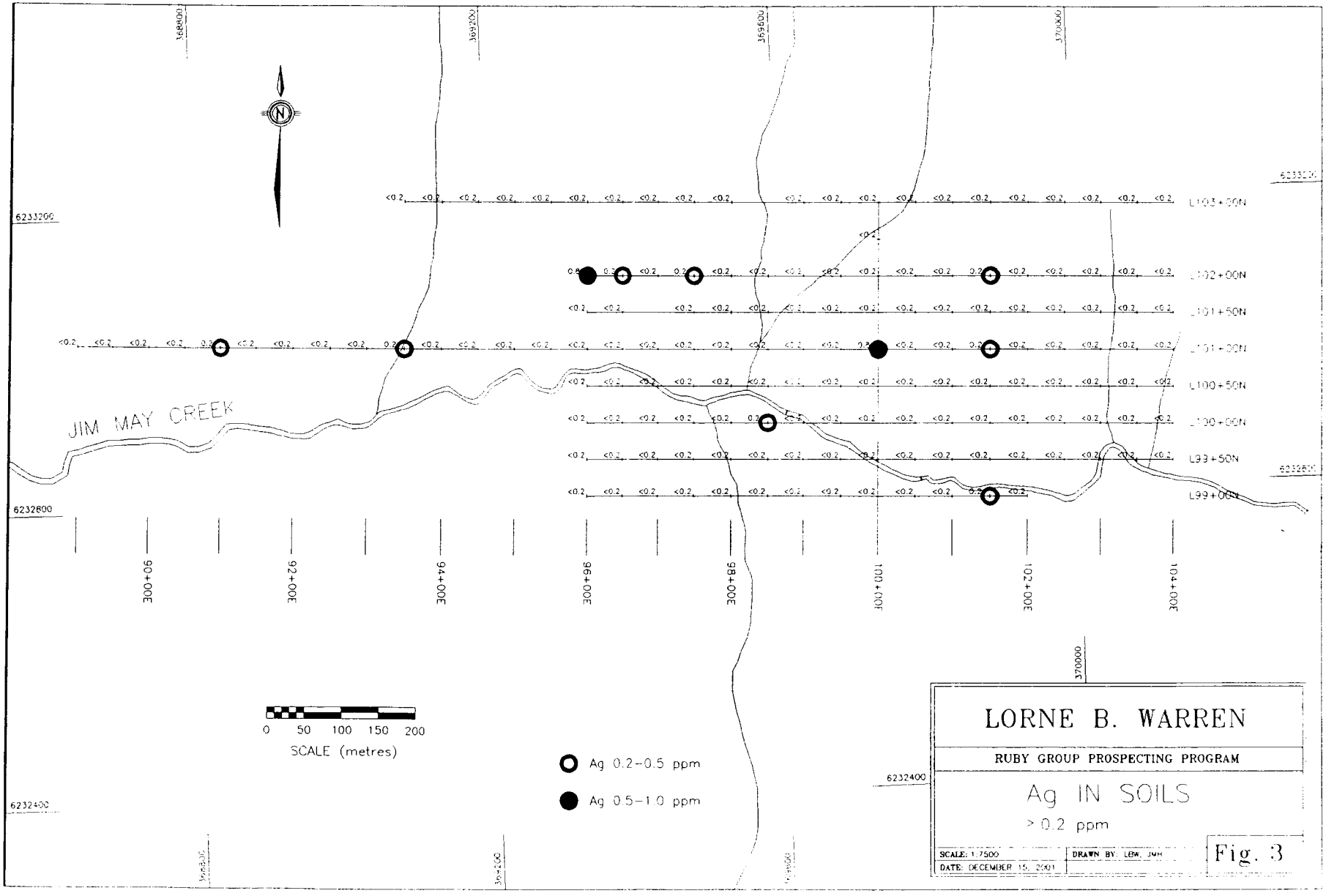
A total of 150 soils were obtained from the grid. Samples of the "B" horizon were obtained and soil depth averaged 20 cm in depth to the "B" horizon. The samples were placed in gusseted Kraft paper soil bags and sent to Assayer Canada's Lab. In Vancouver.Standard 32 element ICP analysis with Fire Geochem for Au was performed on these samples.

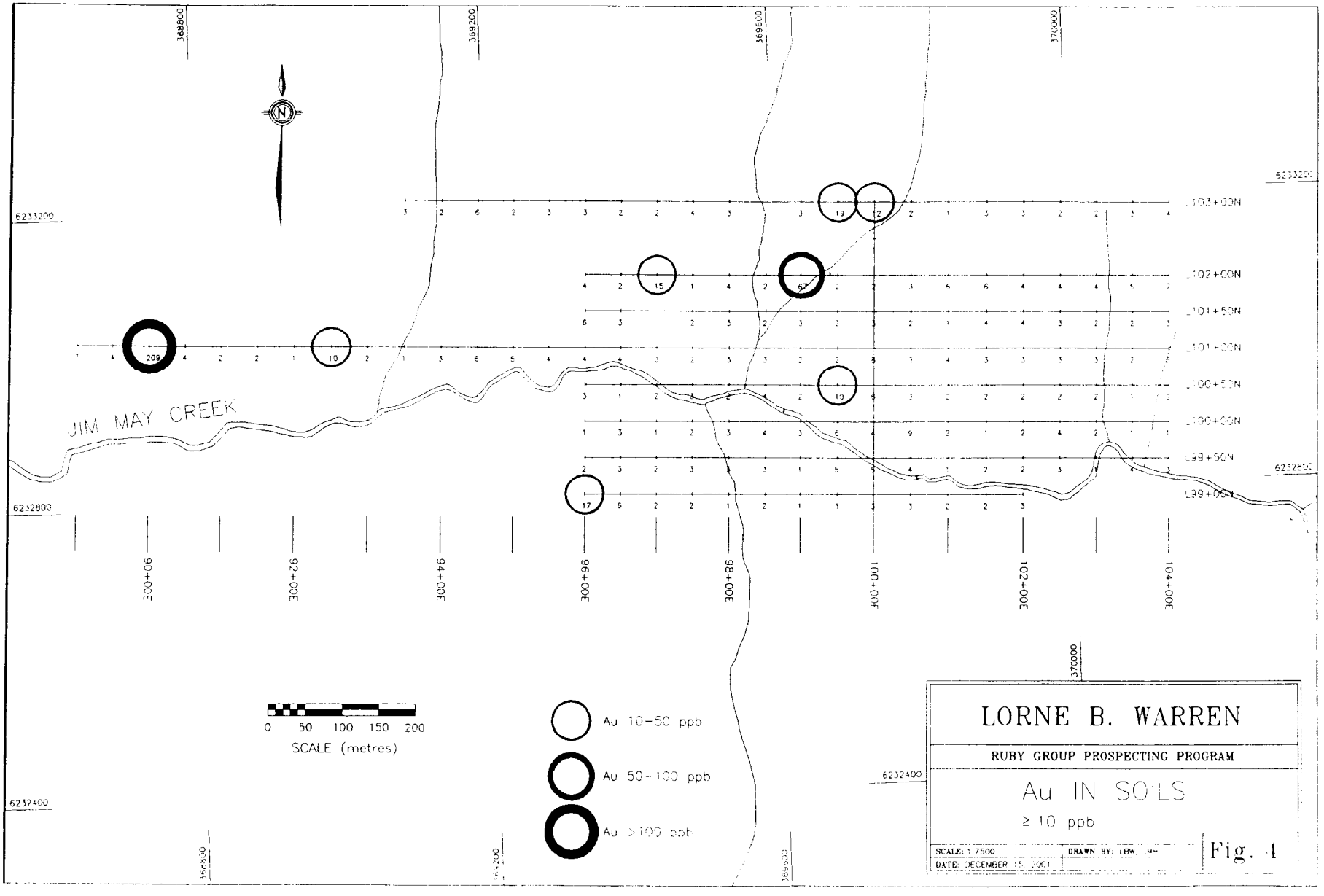
Observations and Conclusions:

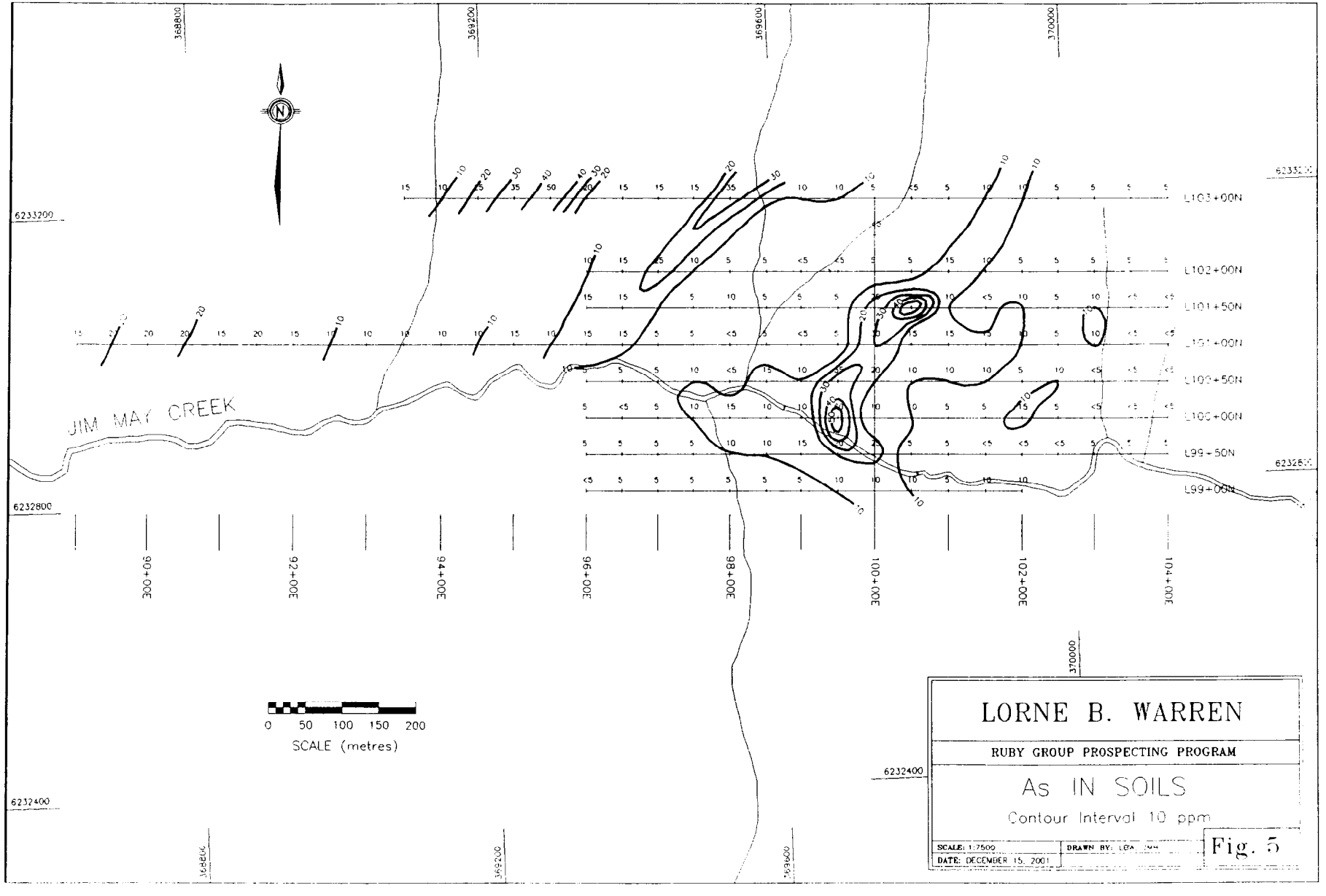
The "B" horizon was found to be poorly developed at most of the sample sites. Wet ground conditions and clay made it difficult to obtain a clean sample. Several soil profile pits were dug to see if we had really obtained the correct horizon.

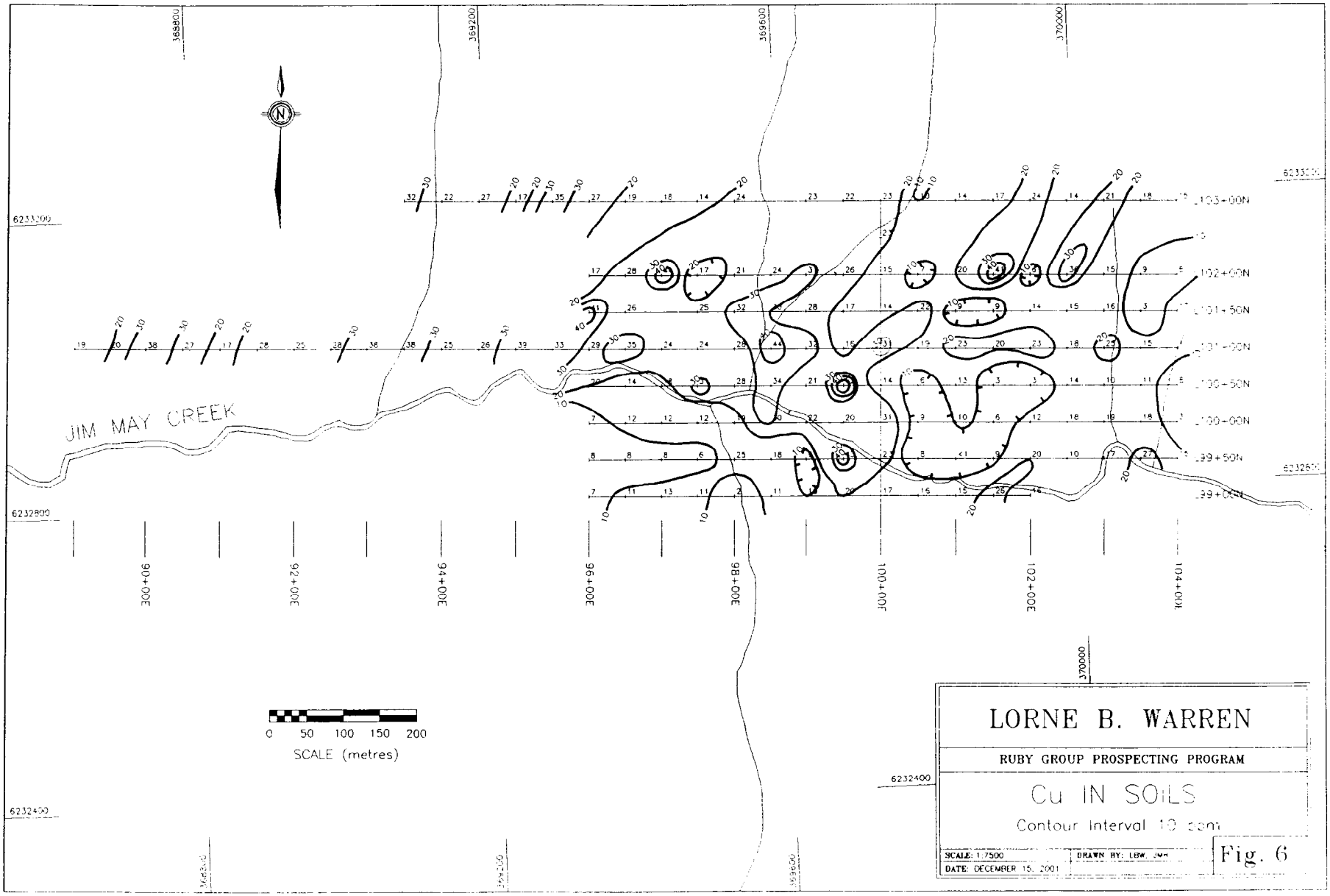
The results obtained on the grid at first were considered to low to really contour any of the elements but we finally decided to lower the values which we would normally consider anomalous and the contouring highlighted the main trend of the known shear vein zone. The results indicated that the values for Cu/Au/Ag/Zn and As all improve to the west side of the grid. We think this may be occurring because of drier soil conditions and less overburden on the West side of the grid. (Fig. 3 – 8)

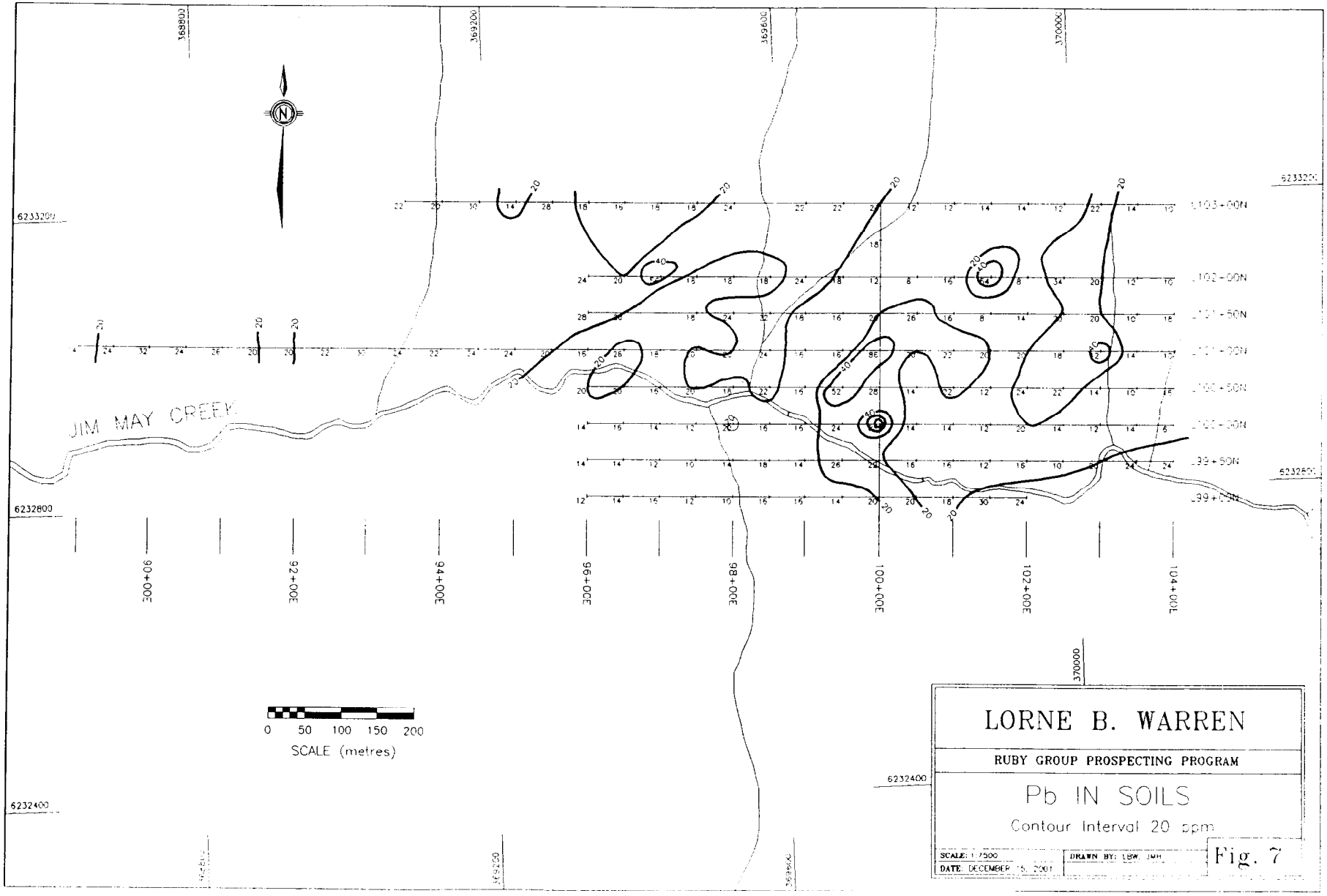
Random blind soil samples are recommended next time to ensure that the results obtained are true values and not a result of lab error.

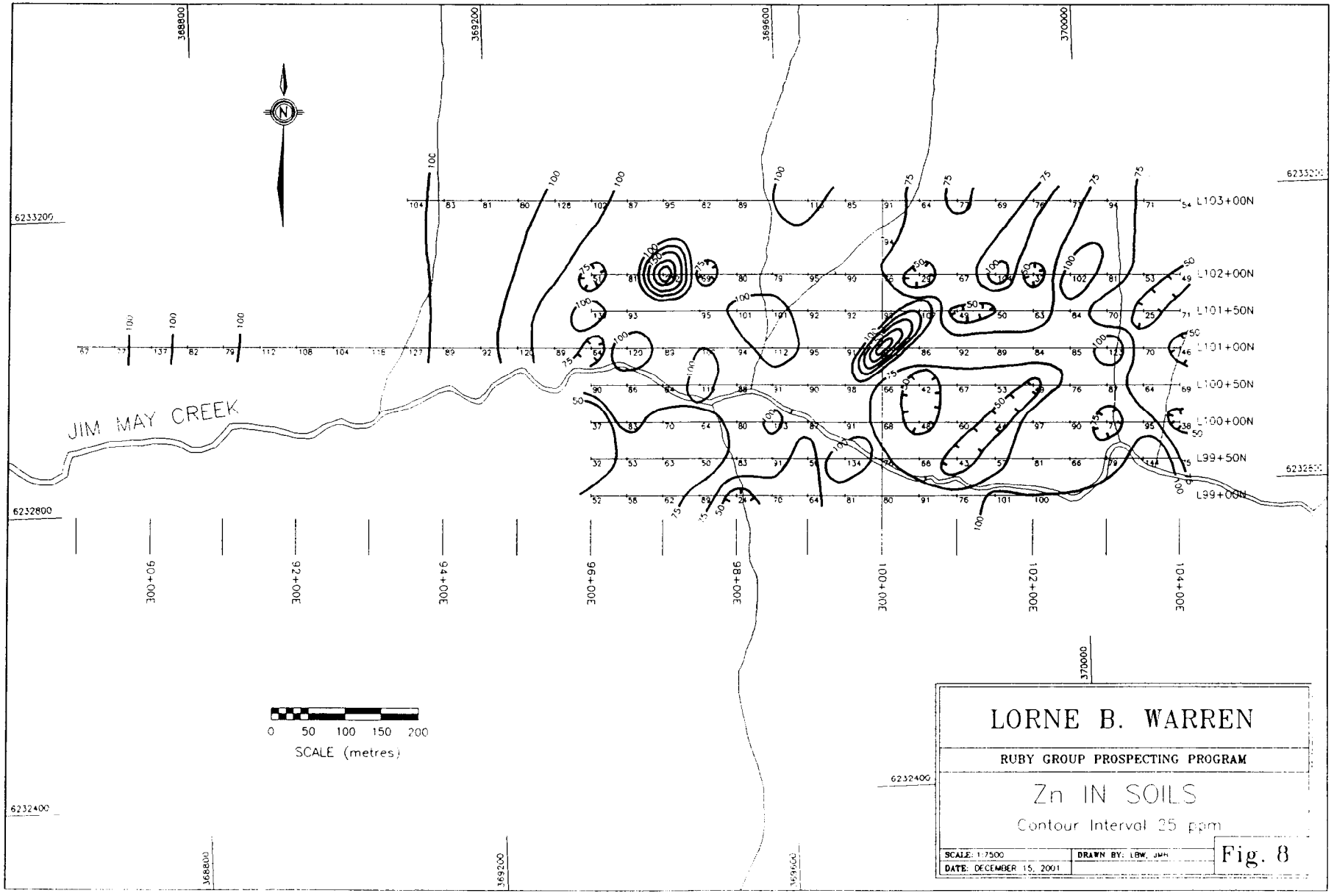

JIM MAY CREEK
L103+00N
L102+00N
L101+50N
L101+00N
L100+50N
L100+00N
L99+50N
L99+00N
300+90E
300+92E
300+94E
300+96E
300+98E
300+100E
300+102E
300+104E
6233200
6232800
6232400
0 50 100 150 200
SCALE (metres)
Ag 0.2-0.5 ppm
Ag 0.5-1.0 ppm
LORNE B. WARREN
RUBY GROUP PROSPECTING PROGRAM
Ag IN SOILS
> 0.2 ppm
SCALE: 1:7500
DRAWN BY: LBW, JMH
DATE: DECEMBER 15, 2001
Fig. 3

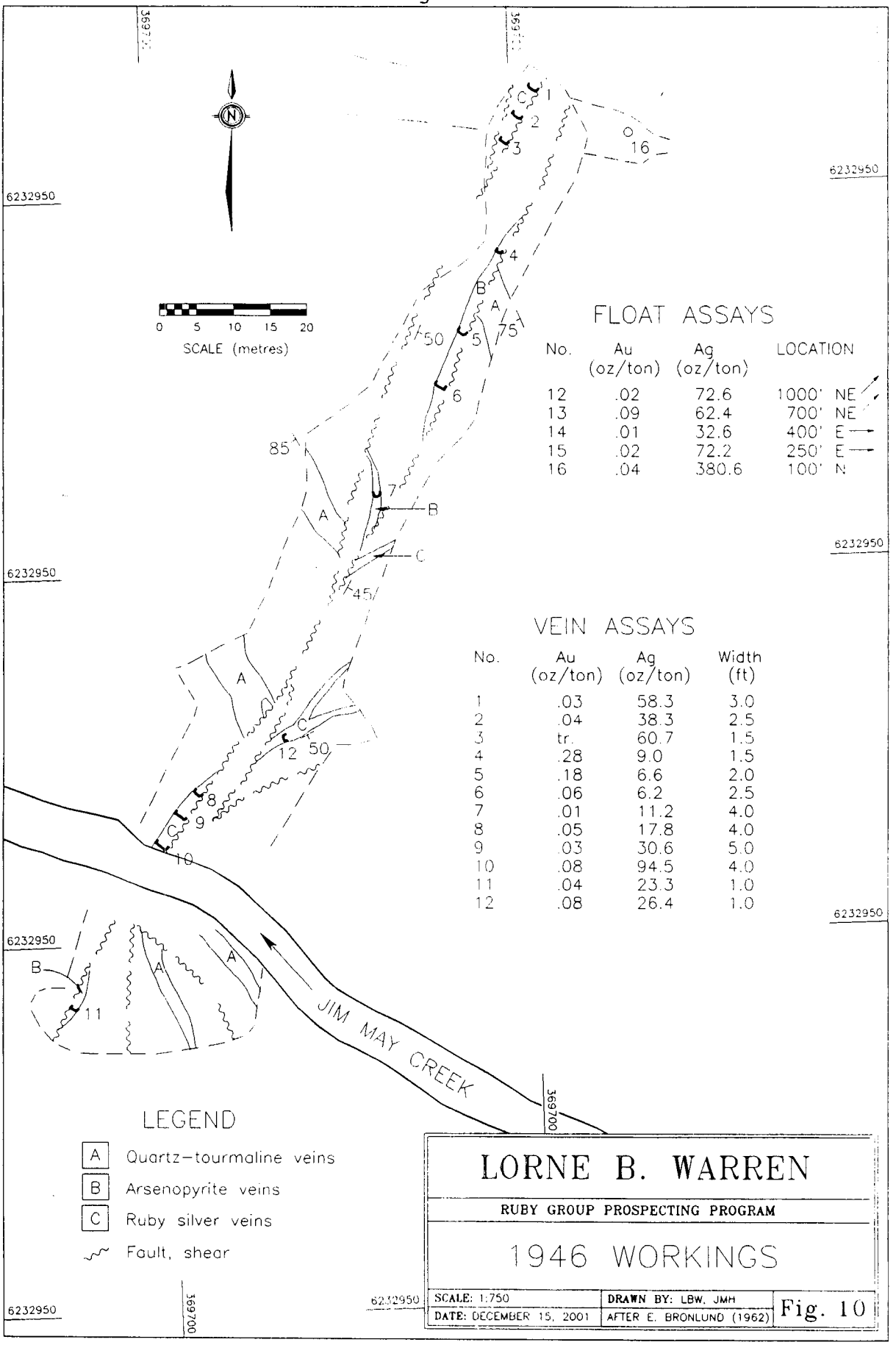

368800
369200
369600
370000
6233200
6232800
6232400
L103+00N
L102+00N
L101+50N
L101+00N
L100+50N
L100+00N
L99+50N
L99+00N
JIM MAY CREEK
300+90E
300+92E
300+94E
300+96E
300+98E
300+100E
300+102E
300+104E
0 50 100 150 200
SCALE (metres)
Au 10-50 ppb
Au 50-100 ppb
Au >100 ppb
LORNE B. WARREN
RUBY GROUP PROSPECTING PROGRAM
Au IN SOILS
≥ 10 ppb
SCALE: 1:7500
DRAWN BY:
DATE: DECEMBER 15, 2001
Fig. 4


368800
369200
369600
370000
6233200
6232800
6232400
JIM MAY CREEK
L103+00N
L102+00N
L101+50N
L101+00N
L100+50N
L100+00N
L99+50N
L99+00N
300+90
300+92
300+94
300+96
300+98
300+100
300+102
300+104
0 50 100 150 200
SCALE (metres)
LORNE B. WARREN
RUBY GROUP PROSPECTING PROGRAM
As IN SOILS
Contour Interval 10 ppm
SCALE: 1:7500
DRAWN BY:
DATE: DECEMBER 15, 2001
Fig. 5


368800
369200
369600
370000
6233200
6232800
6232400
JIM MAY CREEK
103+00N
102+00N
101+50N
101+00N
100+50N
100+00N
99+50N
99+00N
300+06
300+76
300+94
300+96
300+86
300+00E
102+00E
104+00E
0 50 100 150 200
SCALE (metres)
LORNE B. WARREN
RUBY GROUP PROSPECTING PROGRAM
Cu IN SOILS
Contour Interval 10 ppm
SCALE: 1:7500
DRAWN BY: LBW, JMH
DATE: DECEMBER 15, 2001
Fig. 6


368800
369200
369600
370000
6233200
6232800
6232400
JIM MAY CREEK
300+06
300+92
300+94
300+96
300+98
300+00
300+02
300+04
0 50 100 150 200
SCALE (metres)
LORNE B. WARREN
RUBY GROUP PROSPECTING PROGRAM
Pb IN SOILS
Contour Interval 20 ppm
SCALE: 1:7500
DRAWN BY: LBW, JHH
DATE: DECEMBER 15, 2001
Fig. 7


368800
369200
369600
370000
6233200
6232800
6232400
L103+00N
L102+00N
L101+50N
L101+00N
L100+50N
L100+00N
L99+50N
L99+00N
JIM MAY CREEK
300+06
300+92
300+94
300+96
300+98
300+00
300+02
300+04
0 50 100 150 200
SCALE (metres)
LORNE B. WARREN
RUBY GROUP PROSPECTING PROGRAM
Zn IN SOILS
Contour Interval 25 ppm
SCALE: 1:7500
DRAWN BY: LBW, JMH
DATE: DECEMBER 15, 2001
Fig. 8


369700
6232950
N
0 5 10 15 20
SCALE (metres)
FLOAT ASSAYS
No. Au (oz/ton) Ag (oz/ton) LOCATION
12 .02 72.6 1000' NE
13 .09 62.4 700' NE
14 .01 32.6 400' E
15 .02 72.2 250' E
16 .04 380.6 100' N
VEIN ASSAYS
No. Au (oz/ton) Ag (oz/ton) Width (ft)
1 .03 58.3 3.0
2 .04 38.3 2.5
3 tr. 60.7 1.5
4 .28 9.0 1.5
5 .18 6.6 2.0
6 .06 6.2 2.5
7 .01 11.2 4.0
8 .05 17.8 4.0
9 .03 30.6 5.0
10 .08 94.5 4.0
11 .04 23.3 1.0
12 .08 26.4 1.0
JIM MAY CREEK
LEGEND
A Quartz–tourmaline veins
B Arsenopyrite veins
C Ruby silver veins
Fault, shear
LORNE B. WARREN
RUBY GROUP PROSPECTING PROGRAM
1946 WORKINGS
SCALE: 1:750
DRAWN BY: LBW, JMH
DATE: DECEMBER 15, 2001
AFTER E. BRONLUND (1962)
Fig. 10

Expenditures Jimmay 2001 Project

Wages, food and accommodation

Worker's Name	# Days worked	Wages	Food and Acc.
Lorne B. Warren	26	$9100	$1560
C.Degresse	26	$6760	$1560
J. Mirko	16	$5600	$ 960
W. Garner	5	$1300	$ 300
Subtotal	73	$22760	$3380
Total wages, food and Accom.			**$26,140**

Vehicle Costs

2500 Km @ $0.38	$950
Quad 15 days @ $100/day	$1500
Helicopter 1 hr. @$850/hr.	N/C
Total vehicle costs	**$2450.00**

Analyses/Assay costs	**$3622.38**

Equipment Rentals – Supplies

Soil and Rock Sample bags	**$ 295.00**
Recording Fees 21 units @$10/unit	**$ 210.00**
Power saw – 20 days @$50/day	**$ 1000.00**
Report costs	**$ 400.00**
Technical Report	**$ 400.00**
Digitizing Maps	**$ 914.85**
Total Expenses	**$35432.23**

List of References

EMPR AR 1930-152; 1952 – 100
EMPR GEM 1967 – 120; 1968 – 150
EMPR ASS RPT. # 17458
EMPR FIELDWORK 1991, PP.127-145
EMPR OF 1992 – 11
GSC MEM 274, P.226
GSC MAP 1030 A
Private reports – E. Bronlund (P.Eng.) 1942 , 1962
Assay tags – E. Bronlund (1944-45) Private Cominco Files.

Lorne B. Warren

Statement of Qualifications

1963 – Geological Assistant – Mastodon Highland Bell - Gordon Hilchey – Geologist - Dome Mountain Area.

1964 – Geological Assistant – Phelps Dodge Corp. Stikine area.

1965 – Prospector/Geological Assistant Native Mines.

1966 – 1971 – Full time field tech / line cutter/ Prospector Manex Mining Ltd. –M.J. Beley – Manager

1971 –1979 – Granby Mining Corp. – Field Supervisor, Office manager, Supervised Drill programs- Logged drill core and percussion drill cuttings.

1979 – Present – President and Manager of CJL Ent. Ltd. , Kengold Mines Ltd. And Angel Jade Mines Ltd. – Placer mining/contract exploration work/Full time prospecting.

Appendix 1

Assayers Canada
8282 Sherbrooke St.
Vancouver, B.C.
V5X 4R6
Tel: (604) 327-3436
Fax: (604) 327-3423

Quality Assaying for over 25 Years

Geochemical Analysis Certificate

1V-0472-RG1

Company: **CJL Enterprises**
Project:
Attn: Lorne B. Warren

Nov-14-01

We *hereby certify* the following geochemical analysis of 10 rock samples submitted Oct-31-01

Sample Name	Au ppb
103N-1	4
103N-2	2
L100+50N 102+06E	204
LBW-04	4
LBW-24	1
LBW-25	2
LBW-26	1
LBW-29	366
LBW-30	4
LBW-32	5

Certified by _____

Appen. 1 - Page 2

ASSAYERS CANADA

Assayers Canada
8282 Sherbrooke St.
Vancouver, B.C.
V5X 4R6
Tel: (604) 327-3436
Fax: (604) 327-3423

Quality Assaying for over 25 Years

Geochemical Analysis Certificate

1V-0472-SG3

Company: **CJL Enterprises**
Project:
Attn: Lorne B. Warren

Nov-14-01

We *hereby certify* the following geochemical analysis of 24 soil samples submitted Oct-31-01

Sample Name	Au ppb
L100+50N 96+50E	1
L100+50N 97+00E	2
L100+50N 97+50E	3
L100+50N 98+00E	2
L100+50N 98+50E	4
L100+50N 99+00E	2
L100+50N 99+50E	10
L100+50N 100+00E	6
L100+50N 100+50E	3
L100+50N 101+00E	2
L100+50N 101+50E	2
L100+50N 102+00E	2
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L100+50N 103+00E	2
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L100+50N 104+00E	2
L101+00N 89+00E	3
L101+00N 89+50E	4
L101+00N 90+00E	209
L101+00N 90+50E	4
L101+00N 91+00E	2
L101+00N 91+50E	2
L101+00N 92+00E	1
L101+00N 92+50E	10

Certified by

Appen. 1 - Page 3

Assayers Canada
8282 Sherbrooke St.
Vancouver, B.C.
V5X 4R6
Tel: (604) 327-3436
Fax: (604) 327-3423

Quality Assaying for over 25 Years

Geochemical Analysis Certificate

1V-0472-SG1

Company: **CJL Enterprises**
Project:
Attn: Lorne B. Warren

Nov-14-01

We *hereby certify* the following geochemical analysis of 24 soil samples submitted Oct-31-01

Sample Name	Au ppb
L99+00N 96+00E	17
L99+00N 96+50E	6
L99+00N 97+00E	2
L99+00N 97+50E	2
L99+00N 98+00E	1
L99+00N 98+50E	2
L99+00N 99+00E	1
L99+00N 99+50E	3
L99+00N 100+00E	3
L99+00N 100+50E	3
L99+00N 101+00E	2
L99+00N 101+50E	2
L99+00N 102+00E	3
L99+50N 96+00E	2
L99+50N 96+50E	3
L99+50N 97+00E	2
L99+50N 97+50E	3
L99+50N 98+00E	3
L99+50N 98+50E	3
L99+50N 99+00E	1
L99+50N 99+50E	5
L99+50N 100+00E	5
L99+50N 100+50E	4
L99+50N 101+00E	1

Certified by

Appen. 1 - Page 4

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Vancouver, B.C.
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Tel: (604) 327-3436
Fax: (604) 327-3423

Quality Assaying for over 20 Years

Geochemical Analysis Certificate

1V-0472-SG2

Company: **CJL Enterprises**
Project:
Attn: Lorne B. Warren

Nov-14-01

We *hereby certify* the following geochemical analysis of 24 pulp samples submitted Oct-31-01

Sample Name	Au ppb
L99+50N 101+50E	2
L99+50N 102+00E	2
L99+50N 102+50E	3
L99+50N 103+00E	1
L99+50N 103+50E	4
L99+50N 104+00E	3
L100+00N 96+00E	1
L100+00N 96+50E	3
L100+00N 97+00E	1
L100+00N 97+50E	2
L100+00N 98+00E	3
L100+00N 98+50E	4
L100+00N 99+00E	3
L100+00N 99+50E	6
L100+00N 100+00E	4
L100+00N 100+50E	9
L100+00N 101+00E	2
L100+00N 101+50E	1
L100+00N 102+00E	2
L100+00N 102+50E	4
L100+00N 103+00E	2
L100+00N 103+50E	1
L100+00N 104+00E	1
L100+50N 96+00E	3

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ASSAYERS CANADA

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Quality Assaying for over 25 Years

Geochemical Analysis Certificate

1V-0472-SG4

Company: **CJL Enterprises**

Nov-14-01

Project:

Attn: Lorne B. Warren

We *hereby certify* the following geochemical analysis of 24 soil samples submitted Oct-31-01

Sample Name	Au ppb
L101+00N 93+00E	2
L101+00N 93+50E	1
L101+00N 94+00E	3
L101+00N 94+50E	6
L101+00N 95+00E	5
L101+00N 95+50E	4
L101+00N 96+00E	4
L101+00N 96+50E	4
L101+00N 97+00E	3
L101+00N 97+50E	2
L101+00N 98+00E	3
L101+00N 98+50E	3
L101+00N 99+00E	2
L101+00N 99+50E	2
L101+00N 100+00E	8
L101+00N 100+50E	3
L101+00N 101+00E	4
L101+00N 101+50E	3
L101+00N 102+00E	3
L101+00N 102+50E	3
L101+00N 103+00E	3
L101+00N 103+50E	2
L101+00N 104+00E	5
L101+50N 96+00E	6

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Geochemical Analysis Certificate

1V-0472-SG5

Company: **CJL Enterprises**

Nov-14-01

Project:

Attn: Lorne B. Warren

We *hereby certify* the following geochemical analysis of 24 soil samples submitted Oct-31-01

Sample Name	Au ppb
L101+50N 96+50E	3
L101+50N 97+50E	2
L101+50N 98+00E	3
L101+50N 98+50E	2
L101+50N 99+00E	3
L101+50N 99+50E	2
L101+50N 100+00E	3
L101+50N 100+50E	2
L101+50N 101+00E	1
L101+50N 101+50E	4
L101+50N 102+00E	4
L101+50N 102+50E	3
L101+50N 103+00E	2
L101+50N 103+50E	2
L101+50N 104+00E	3
L102+00N 96+00E	4
L102+00N 96+50E	2
L102+00N 97+00E	15
L102+00N 97+50E	1
L102+00N 98+00E	4
L102+00N 98+50E	2
L102+00N 99+00E	67
L102+00N 99+50E	2
L102+00N 100+00E	2

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Quality Assaying for over 25 Years

Geochemical Analysis Certificate

1V-0472-SG6

Company: **CJL Enterprises**
Project:
Attn: Lorne B. Warren

Nov-14-01

We *hereby certify* the following geochemical analysis of 24 soil samples submitted Oct-31-01

Sample Name	Au ppb
L102+00N 100+50E	3
L102+00N 101+00E	6
L102+00N 101+50E	6
L102+00N 102+00E	4
L102+00N 102+50E	4
L102+00N 103+00E	4
L102+00N 103+50E	5
L102+00N 104+00E	7
L102+50N 100+00E	1
L103N 93+50E	3
L103N 94+00E	2
L103N 94+50E	6
L103N 95+00E	2
L103N 95+50E	3
L103N 96+00E	3
L103N 96+50E	2
L103N 97+00E	2
L103N 97+50E	4
L103N 98+00E	3
L103N 99+00E	3
L103N 99+50E	19
L103N 100+00E	12
L103N 100+50E	2
L103N 101+00E	1

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Geochemical Analysis Certificate

1V-0472-SG7

Company: **CJL Enterprises**
Project:
Attn: Lorne B. Warren

Nov-14-01

We *hereby certify* the following geochemical analysis of 6 soil samples submitted Oct-31-01

Sample Name	Au ppb
L103N 101+50E	3
L103N 102+00E	3
L103N 102+50E	2
L103N 103+00E	2
L103N 103+50E	3
L103N 104+00E	4

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Appen. 1-Page 9

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Quality Assaying for over 25 Years

Geochemical Analysis Certificate

1V-0472-LG1

Company: **CJL Enterprises**
Project:
Attn: Lorne B. Warren

Nov-14-01

We *hereby certify* the following geochemical analysis of 8 silt samples submitted Oct-31-01

Sample Name	Au ppb
JM 01	3
JM 07	6
JM 08	3
JM 09	3
JM 10	3
L101+00N 98+40E	5
L101+00N 103+75E	4
L101+00N 104+05E	5

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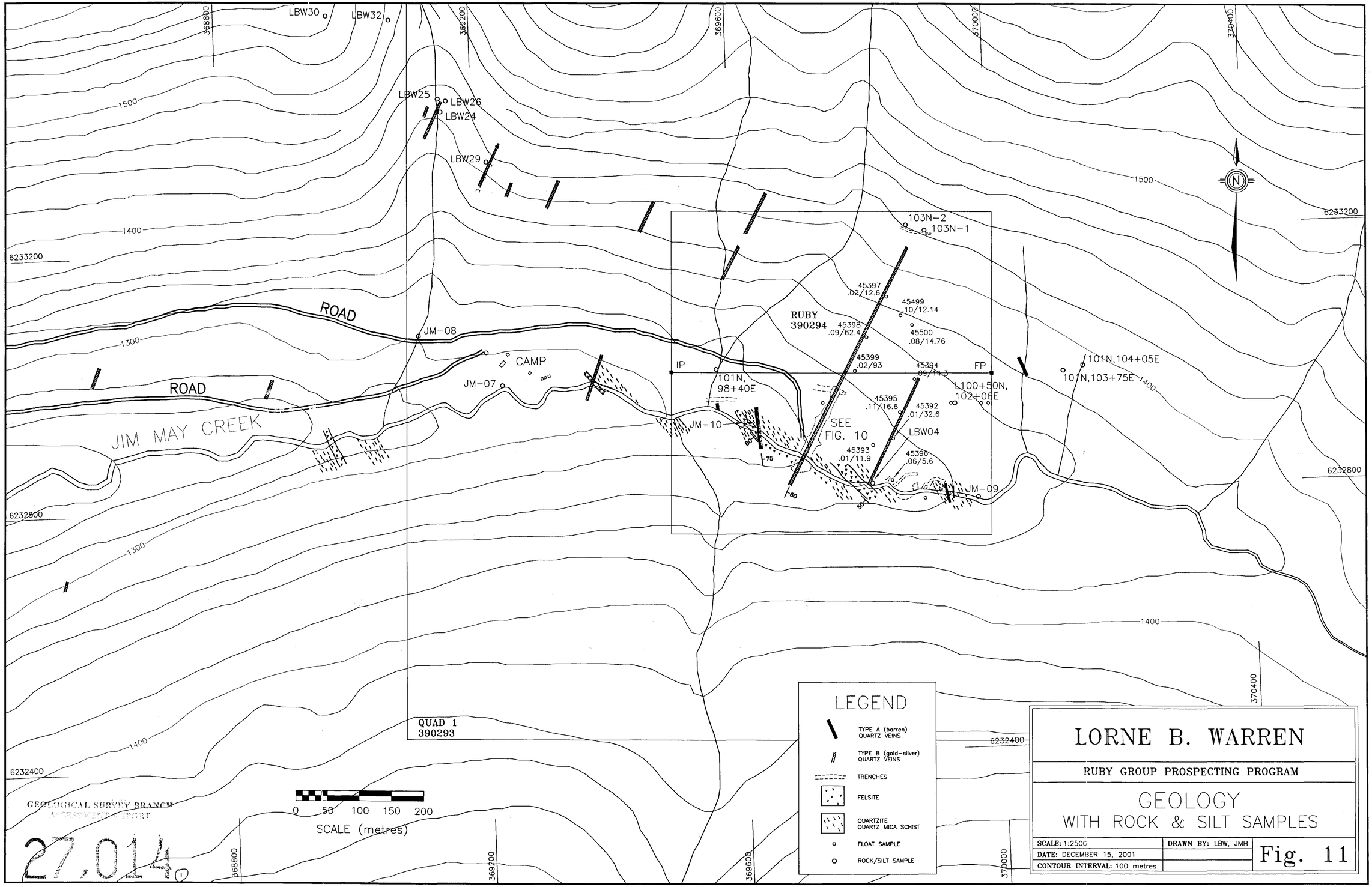

LCP

QUAD 1
REC. NO. 390293
4S5E

RUBY
REC. NO. 390294

IP — LOCATION LINE — FP

ROAD

ROAD

JIM MAY CREEK

369000 370000 371000 372000

6234000 6233000 6232000

1800 1700 1600 1500 1400 1300 1900

N

0 100 200 300 400
SCALE (metres)

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

27,014

(2)

LORNE B. WARREN

RUBY GROUP PROSPECTING PROGRAM

CLAIMS

SCALE: 1:5000	DRAWN BY: LBW, JMH
DATE: DECEMBER 15, 2001	
CONTOUR INTERVAL: 100 metres	

Fig. 12