

Ministry of Energy and Mines
Titles Division
Suite 300, 865 Hornby Street,
Vancouver, BC
V6Z 2G3

Re: **Works Report Submission**

Find attached a physical work report for VIROSA 519703, mines act permit MX-8-222

Mike Doknjas
mindseye@telus.net
250 926-0358
4585 South Island Highway
Campbell River, BC
V9H 1B8

MTO email confirmation of registrations

Date: Fri, 1 Sep 2006 16:47:00 -0700 (PDT)
From: MT.online@gov.bc.ca
To: mindseye@telus.net
Subject: CRNW (4100212) 2006/SEP/01 16:47:0 Mineral Titles Online,
Transaction event, Email confirmation

This email is to confirm submission of the following Mineral Titles Online event:

Event number: 4100212
Event Type: Client Registration Information Renew
Renewer Client Number: 142257
FMC Expiry Date: 2007/AUG/31

Server Name: PRODUCTION

Date: Fri, 1 Sep 2006 17:10:35 -0700 (PDT)
From: MT.online@gov.bc.ca
To: mindseye@telus.net
Subject: SOW-M (4100214) 2006/SEP/01 17:10:35 Mineral Titles Online,
Transaction event, Email confirmation
Event Number: 4100214
Event Type: Exploration and Development Work / Expiry Date Change

Work Type Code: B

Required Work Amount: 2734.38

Total Work Amount: 2852.22

Total Amount Paid: 273.69

PAC Name: Mike Doknjas

PAC Debit: 0.00

Tenure Number: 519703
Tenure Type: M
Tenure Subtype: C
Claim Name: VIROSA
Old Good To Date: 2006/SEP/05
New Good To Date: 2009/SEP/05
Tenure Required Work Amount: 2734.38
Tenure Submission Fee: 273.69

Your technical work report is due in 90 days as per Section 33 of the Mineral Tenure Act and Section 16 and Schedule A of the Mineral Tenure Act Regulation. Please attach a copy of your confirmation page to the front of your report.

Server Name: PRODUCTION

Works Report

Permit # MX-8-222

ON

VIROSA

MINERAL GROUP

519703

NANAIMO MINING DIVISION

MINIFILE: 92K 04W

Latitude: 50° 7' 30"

Longitude: 125° 56' 30"

Owner: MIKE DOKNJAS

Operator: MIKE DOKNJAS

Author: MIKE DOKNJAS

Date: September 1, 2006

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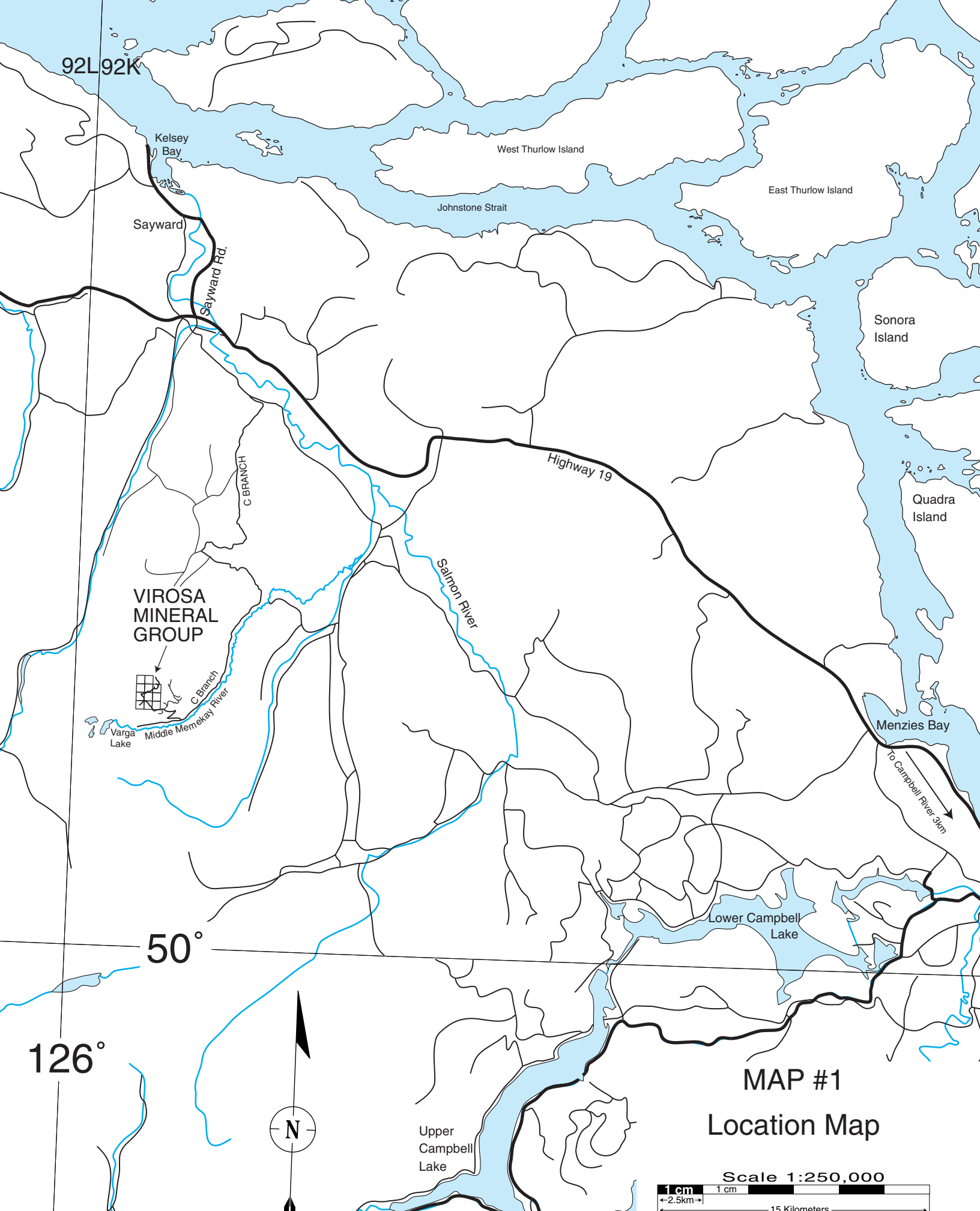
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Location and Access

The VIROSA mineral group is located at Latitude 50° 7' 36" north and Longitude 125° 56' 32" west, in the Nanaimo Mining District of British Columbia. The mineral claims are located upper mid Vancouver Island some 50 kilometers northwest of Campbell River and 20 kilometers south of Sayward. Access is by 4 wheel drive vehicle. Starting from Sayward, travel 5km south on Salmon River Mainline, a paved 2 wheel drive road to 'C Branch'. Travel up 'C Branch' 25.8 KM to C900 a good gravel 2 wheel drive road. Travel 2.2 km up C900 by 4 wheel drive to the junction of C900SP2. The southwest corner for VIROSA Tenure # 519703 is located on the road C900 130 meters past the junction of C900SP2.

Accommodations can be found both in Sayward and Campbell River.

This area is accessible between the months of July and October depending on snow conditions. The snow pack during the winter months range from 2 - 3 meters in depth.



92L92K

Kelsey Bay

West Thurlow Island

Johnstone Strait

East Thurlow Island

Sayward

Sayward Rd.

Sonora Island

Quadra Island

Highway 19

Salmon River

**VIROSA
MINERAL
GROUP**



Varga Lake

Middle Memekay River

C BRANCH

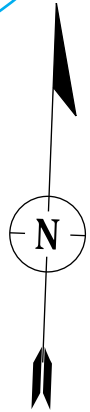
Menzies Bay

To Campbell River 3km

Lower Campbell Lake

50°

126°

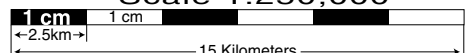



Upper Campbell Lake

MAP #1

Location Map

Scale 1:250,000



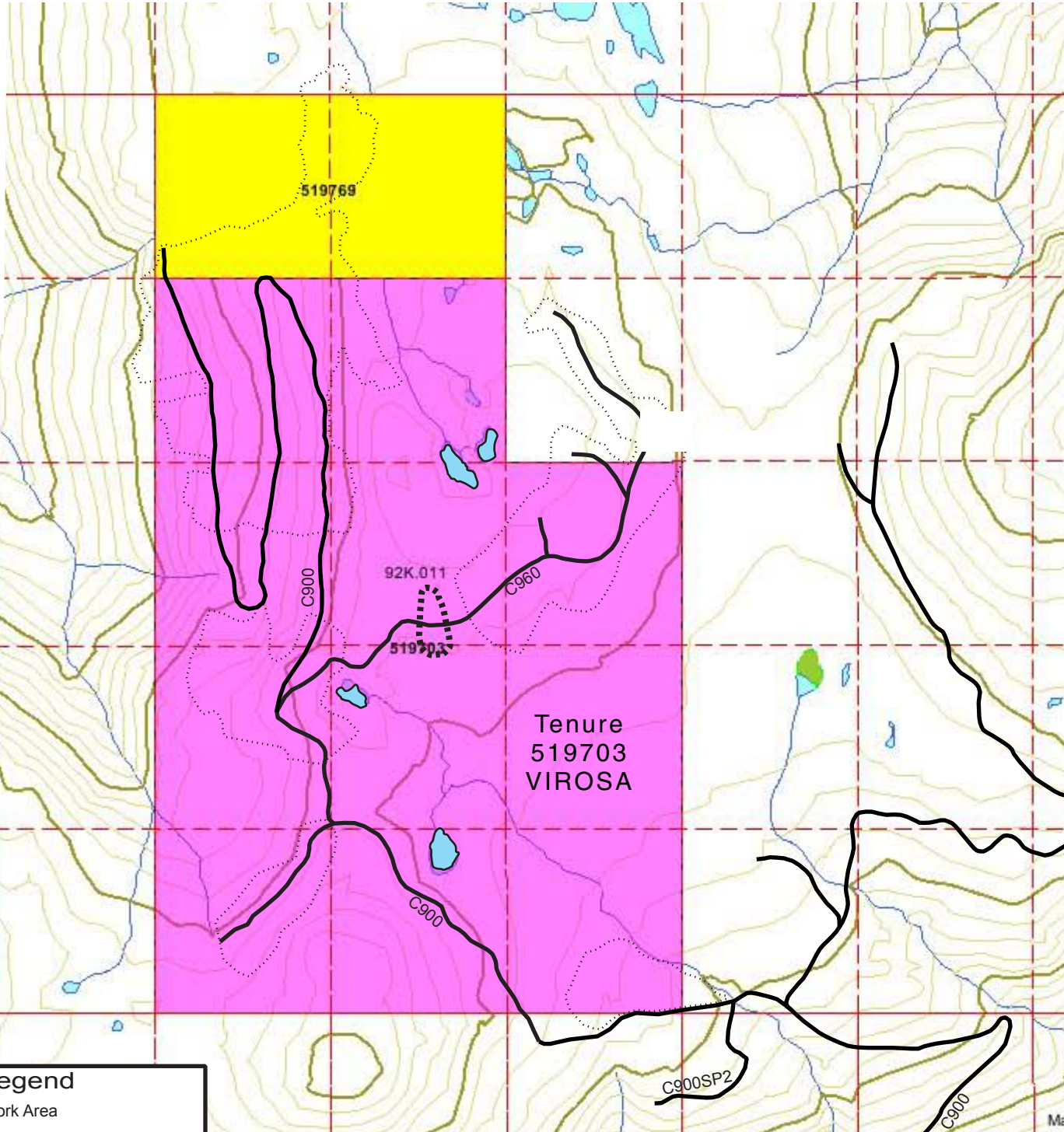
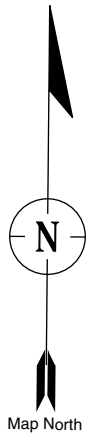
Name : Mike Doknjas
 Location : Middle Memekay River
 Reference Map : 92K04W or TRIM=92K.011
 Digitized from : MTO
 Area (ha.): ±230.8
 Scale : 1:15,000
 Date(Y,M,D) : 06/04/14 (Revised by date)
 Drawn By :  M.D.
 Mindseye Digital Ltd. 250 926-0358 Digital Mapping

MAP #2

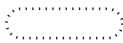
VIROSA

Mineral Title Map

Claim Tenure : 519703
 Claim Name : VIROSA
 Staking Start : 2005/SEP/05
 Mines Act Permit: MX-8-222
 Locator : Mike Doknjas
 FMC Number : 142257
 Number of Claim Units : 11 total
 Field work by: Mike Doknjas

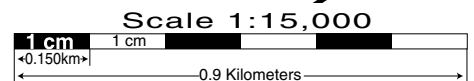


Legend

-  = Work Area
-  = Harvested areas
-  = Existing logging roads

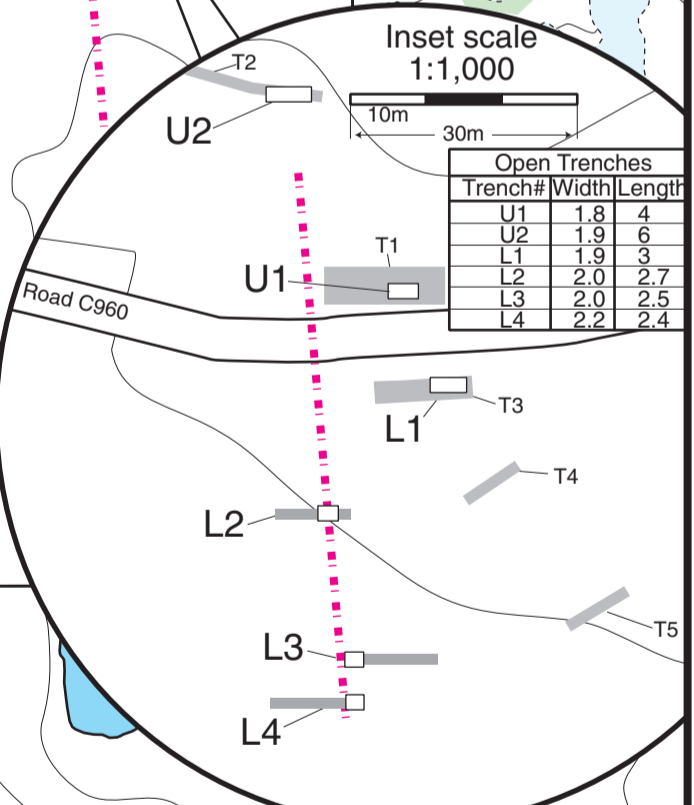
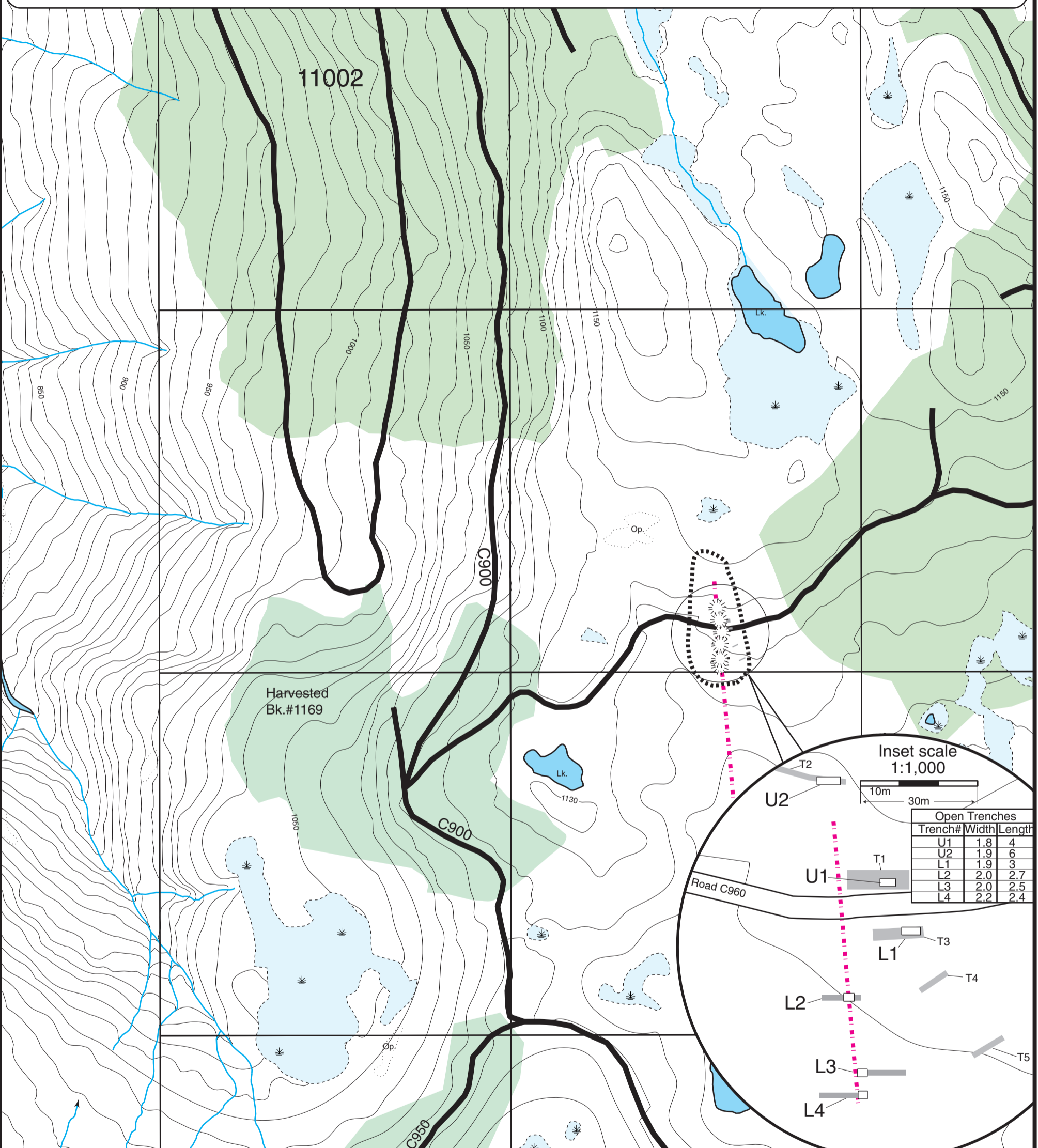
Map Base from Mineral Titles online viewer

MAP #2



2006 Analysis of samples

Sample #	Rock	Au	Ag	Pt	Al	Sb	As	Ba	Bi	Cd	Ca	Cr	Co	Cu	Fe	La	Pb	Mg	Mn	Hg	Mo	Ni	P	K	Sc	Na	Sr	Ti	Ti	W	V	Zn	Zr
L1	extraction	g/mt	g/mt	g/mt	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	
L3	Channel	0.10	51.60	<0.01	695	<5	101	26	<2	<0.2	160	138	46	1.8%	3.7%	<2	<2	<100	24	<3	16	4	<100	564	<1	<100	2	<10	200	<5	6	47	2
L4	Channel	0.12	90.08	<0.01	8307	<5	79	29	<2	<0.2	384	23	59	17.0%	27%	<2	13	4086	207	<3	6	<1	<100	340	2	<100	4	<10	515	<5	36	241	8
U1	Channel	0.07	13.78	<0.01	3655	<5	56	20	<2	<0.2	1218	133	109	1.1%	11%	<2	<2	465	54	<3	4	5	<100	357	<1	<100	7	<10	358	<5	15	17	3
U2	Channel	0.02	9.18	<0.01	3261	<5	31	29	<2	<0.2	982	33	42	0.3%	4.3%	<2	<2	336	31	<3	5	<1	470	523	2	<100	7	<10	810	<5	42	8	6
U2	Channel	0.24	7.46	<0.01	2333	<5	85	16	<2	<0.2	665	36	277	0.8%	9.63%	<2	<2	218	25	<3	4	17	301	1431	1	<100	12	<10	828	<5	15	17	12




Name : Mike Doknjas
 Location : Middle Memekay River
 Reference Map : NTS=92K 04W or TRIM=92K.011
 Digitized from : TRIM/Rectified photo BCB96096#70
 Area (ha.): ±230.8
 Scale : 1:5,000
 Date(Y,M,D) : 06/08/26 (Revised by date)
 Drawn By : M.D.

MAP #3
VIROSA
 Scale 1:5,000
 1 cm 1 cm
 50m 300 meters

Claim & Tenure VIROSA - 519703
 Locator : Mike Doknjas
 FMC Number : 142257
 Number of Claim Units : 11 total
 Work Permit #: MX-8-222

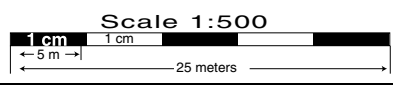
Mineral Title Map

	Mineral Claims		Contours(METERS) / Openings		Harvested areas
	Sample # / Location		Streams		Mineral Exploration Machine Work Area
	Reclaimed trenches		Lakes / Wet Lands		Vein Structure Location Approx.
	New open trenches		Built Roads		

Name : Mike Doknjas
 Location : Middle Memekay River
 Reference Map : NTS=92K 04W or TRIM=92K.011
 Digitized from : TRIM/Rectified photo BCB96096#70
 Area (ha.): ±230.8
 Scale : 1:500
 Date(Y,M,D) : 06/08/01 (Revised by date)
 Drawn By :  M.D.
 Mindseye Digital Ltd. 250 926-0358 Digital Mapping

MAP #4

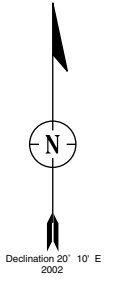
VIROSA






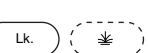



Trenchng Map

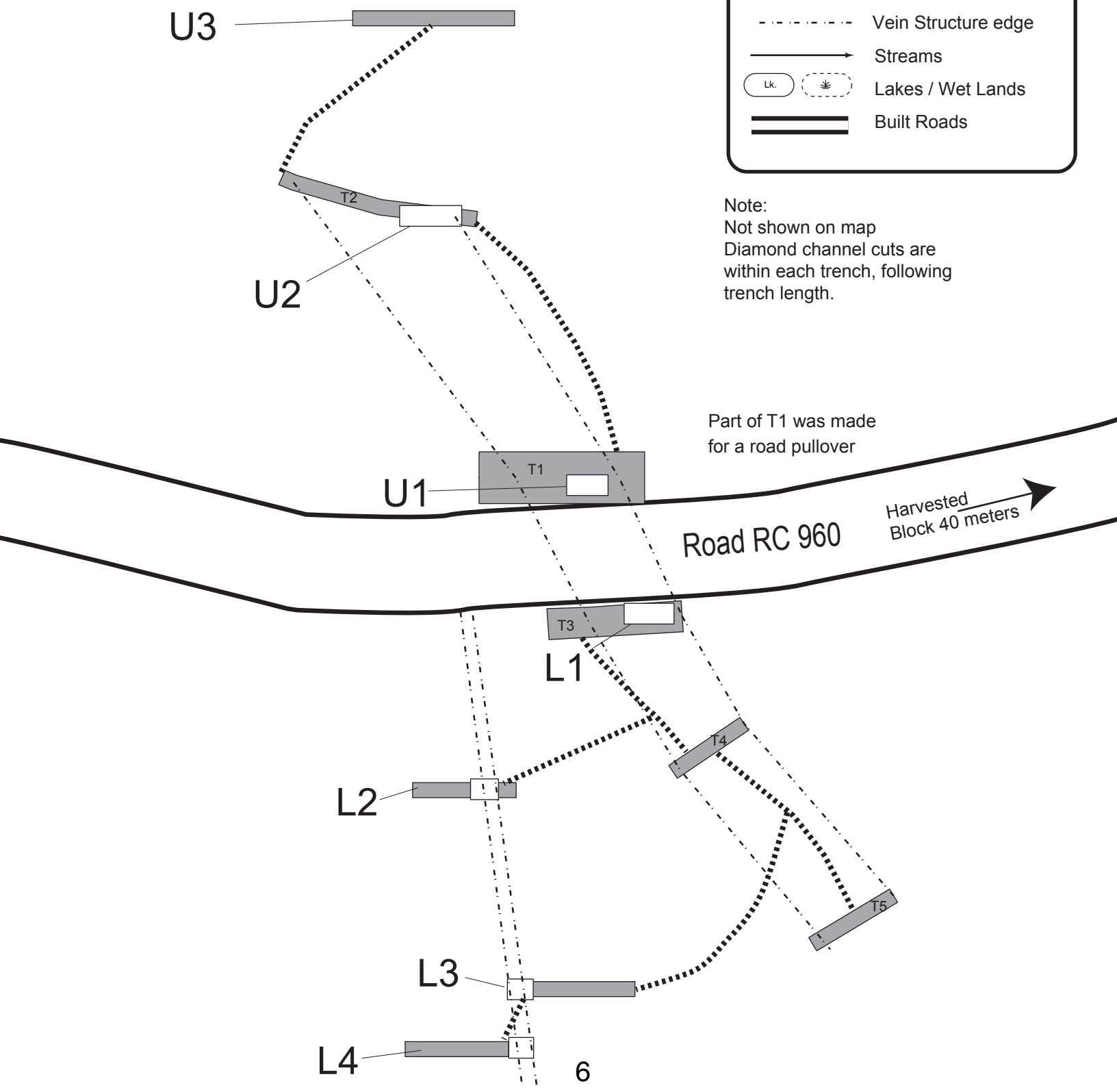
Claim & Tenure VIROSA - 519703

 Locator : Mike Doknjas
 FMC Number : 142257
 Number of Claim Units : 11 total
 Work Permit # : MX-8-222



	Machine trails
	Reclaimed Trenches
	Open Trench Locations
	Vein Structure edge
	Streams
	Lakes / Wet Lands
	Built Roads

Note:
 Not shown on map
 Diamond channel cuts are
 within each trench, following
 trench length.



Property Description:

The VIROSA group comprising of 11 claim units. The claims are owned by Mike Doknjas of Campbell River, BC.

The claims were staked in the year 2005 and are in good standing. The current tenure is valid for precious and base metals as well as industrial minerals. Mineral tenure information is as follows;

VIROSA - 519703 Staked Sep 5, 2005 new good to date Sep 5, 2009

The mineral claims are in Tree Farm License 039 held by Western Forest Products Inc.. The area is covered with first growth timber and five recent harvest areas are present.

Work:

A small trenching program started in 2003 under works permit MX-8-222 uncovering a 10-15 meter wide copper/silver vein. In July 2006, new trenching began on a parallel vein to the previously uncovered vein. Overburden of one meter in depth on average was removed to expose the new ore vein. Channel cutting with a diamond saw was undertaken to assess the average mineralization across the vein. A two inch wide by two inch deep channel was cut perpendicular to the length of the vein within the trenches. Two old trenches T1 and T3 now called U1 and L1 respectively were made deeper to collect another channel sample 50 cm below previous sampling. All previous and new trenches have been reclaimed and seeded with grass except for selected areas in trenches U1, U2, L1, L2, L3, and L4 where high mineralized ore is showing. These open trenches are shallow <1 meter in depth and have a gentle side gradient, they pose no danger to people or wildlife, there are no environmental concerns.

Trench									
Trench mapped <input type="checkbox"/>	Channel diamond saw <input type="checkbox"/>	Sample # This report <input type="checkbox"/>	Length meters <input type="checkbox"/>	Width meters <input type="checkbox"/>	Depth meters <input type="checkbox"/>	Area Sq meters <input type="checkbox"/>	Volume cubic meters <input type="checkbox"/>	Reclaimed Sq meters <input type="checkbox"/>	Not reclaimed Sq meters <input type="checkbox"/>
T1 <input type="checkbox"/>	yes <input type="checkbox"/>	<input type="checkbox"/>	16 <input type="checkbox"/>	5 <input type="checkbox"/>	0.8 <input type="checkbox"/>	80 <input type="checkbox"/>	64 <input type="checkbox"/>	80 <input type="checkbox"/>	0
T2 <input type="checkbox"/>	yes <input type="checkbox"/>	<input type="checkbox"/>	19 <input type="checkbox"/>	1.5 <input type="checkbox"/>	1 <input type="checkbox"/>	28.5 <input type="checkbox"/>	28.5 <input type="checkbox"/>	28.5 <input type="checkbox"/>	0
T3 <input type="checkbox"/>	yes <input type="checkbox"/>	<input type="checkbox"/>	13 <input type="checkbox"/>	3 <input type="checkbox"/>	1 <input type="checkbox"/>	39 <input type="checkbox"/>	39 <input type="checkbox"/>	39 <input type="checkbox"/>	0
T4 <input type="checkbox"/>	yes <input type="checkbox"/>	<input type="checkbox"/>	8 <input type="checkbox"/>	1.5 <input type="checkbox"/>	1 <input type="checkbox"/>	12 <input type="checkbox"/>	12 <input type="checkbox"/>	12 <input type="checkbox"/>	0
T5 <input type="checkbox"/>	no <input type="checkbox"/>	<input type="checkbox"/>	9 <input type="checkbox"/>	1.5 <input type="checkbox"/>	1 <input type="checkbox"/>	13.5 <input type="checkbox"/>	13.5 <input type="checkbox"/>	13.5 <input type="checkbox"/>	0
U1 <input type="checkbox"/>	yes <input type="checkbox"/>	200608U1 <input type="checkbox"/>	4 <input type="checkbox"/>	1.8 <input type="checkbox"/>	0.6 <input type="checkbox"/>	7.2 <input type="checkbox"/>	4.3 <input type="checkbox"/>	0 <input type="checkbox"/>	in ditch line
U2 <input type="checkbox"/>	yes <input type="checkbox"/>	200608U2 <input type="checkbox"/>	6 <input type="checkbox"/>	1.9 <input type="checkbox"/>	0.8 <input type="checkbox"/>	11.4 <input type="checkbox"/>	9.12 <input type="checkbox"/>	0 <input type="checkbox"/>	9.12
U3 <input type="checkbox"/>	no <input type="checkbox"/>	no sample <input type="checkbox"/>	12 <input type="checkbox"/>	1.5 <input type="checkbox"/>	1 <input type="checkbox"/>	18 <input type="checkbox"/>	18 <input type="checkbox"/>	18 <input type="checkbox"/>	0
L1 <input type="checkbox"/>	yes <input type="checkbox"/>	200608L1 <input type="checkbox"/>	3 <input type="checkbox"/>	1.5 <input type="checkbox"/>	0.5 <input type="checkbox"/>	4.5 <input type="checkbox"/>	2.25 <input type="checkbox"/>	0 <input type="checkbox"/>	in ditch line
L2 <input type="checkbox"/>	yes <input type="checkbox"/>	200608L2 <input type="checkbox"/>	10 <input type="checkbox"/>	2 <input type="checkbox"/>	1 <input type="checkbox"/>	20 <input type="checkbox"/>	20 <input type="checkbox"/>	14.6 <input type="checkbox"/>	5.4
L3 <input type="checkbox"/>	yes <input type="checkbox"/>	200608L3 <input type="checkbox"/>	12 <input type="checkbox"/>	2 <input type="checkbox"/>	0.7 <input type="checkbox"/>	24 <input type="checkbox"/>	16.8 <input type="checkbox"/>	19 <input type="checkbox"/>	5
L4 <input type="checkbox"/>	yes <input type="checkbox"/>	200608L4 <input type="checkbox"/>	10 <input type="checkbox"/>	2 <input type="checkbox"/>	0.3 <input type="checkbox"/>	20 <input type="checkbox"/>	6 <input type="checkbox"/>	14.72 <input type="checkbox"/>	5.28
							Totals <input type="checkbox"/>	239.32 <input type="checkbox"/>	24.8 sq meters

Trenches U1-U2 and L1, L3, L4 have a good showing of copper and silver on the surface, while L2 has evidence of mineralization but is expected to be deeper than the few inches the diamond saw was able to cut. We were unable to dig through hard pan in trench U3. The vein direction is determined at 355°. Hand pits indicate that the vein extends for over a 100 meters on the surface and averages 1 meter in width.

The results of trenching to date is very promising, revealing a new parallel vein intersecting the previous discovered vein at trench U2. This new vein is ±1 meter in width and showing on the surface for ±100 meters containing very high concentrations of copper and elevated concentrations of silver. A geophysical and a larger trenching program is recommended for a future works program.

Statement of Cost

Date	Work completed	Cost
2005-Sept-6	Prospecting, hand pits, 8 hrs @ \$25.00 per hour	\$ 200.00
2006-July-18	Prospecting, hand pits, trenching layout 10 hrs @ \$25.00 per hour	\$ 250.00
2006-July-25	Trenching with excavator 10 hours	\$ 1250.00
2006-July-25	Reclamation work 6 hours	\$ not claimed
2006-Aug-4	Diamond saw rental	\$ 26.88
2006-Aug-4	Diamond saw channelling in 6 trenches, sample prep. ±7m 11 hours	\$ 275.00
2006-Aug-6	Shipping of assay samples	\$ 27.57
2006-Aug-16	10 assays Certificate # iPL 04K2318	\$ 327.22
2005/6	Five vehicle days for one 4 wheel drive 1 ton vehicle	\$ 500.00
	Total for 2005/6	\$2,856.67

Statement of Qualifications

I Mike Doknjas of Campbell River do certify that:

- * I am a free miner.
- * I am a rock collector.
- * I have been actively prospecting for mineral ores since 2000 in BC.
- * I am a professional GIS specialist also specializing in aerial photogrammetry and am a Karst Inventory Specialist. Owner of Mindseye Digital Ltd. providing a full range of digital cartography and photogrammetry services as well as Karst Vulnerability Assessments.
- * I have been in charge of large limestone inventories on Vancouver and Quadra Island since 1994. Conducting mapping and field assessments on over 12,000 hectares of the Quatsino Limestone formation and investigations of numerous contact and volcanic intrusion areas within these deposits. Contracted by the Campbell River Forest District and Weyerhaeuser, North Island Timberlands based out of Campbell River.
- * I have written this report and have participated in all of the field work.

September 1, 2006

Mike Doknjas



INTERNATIONAL PLASMA LABS LTD.
ISO 9001:2000 CERTIFIED COMPANY

**** CASH SALE ****

Project : VIROSA mineral claims

Shipper : Mike Doknjas

Shipment: PO#:

Comment:

CERTIFICATE OF ANALYSIS

iPL 06H2189



200 - 11620 Horseshoe Way
Richmond, B.C.
Canada V7A 4V5
Phone (604) 879-7878
Fax (604) 272-0851
Website www.ipl.ca

9 Samples

Print: Aug 27, 2006 In: Aug 16, 2006

[218908:12:35:60082706:002]

CODE	AMOUNT	TYPE	PREPARATION DESCRIPTION	PULP	REJECT
B21100	9	Rock	crush, split & pulverize to -150 mesh.	12M/DIs	03M/DIs
B84100	1	Repeat	Repeat sample - no Charge	12M/DIs	00M/DIs
B82101	1	Blk iPL	Blank iPL - no charge.	00M/DIs	00M/DIs
B90006	1	Std iPL	Std iPL(Ag Au Certified) - no charge		
B90009	1	Std iPL	Std iPL(Au Pd Pt Certified) - no charge		

NS=No Sample Rep=Replicate M=Month Dis=Discard

Analytical Summary

Analysis: Au/Ag/Pt(FA/AAS 1/2 AT) g/mt / ICP(AqR)30 in ppm

Document Distribution

1 Mike Doknjas
4585 South Island Highway
Campbell River
B.C. V9H 1B8
Canada
Att: Mike Doknjas
Ph:250/926-0357
Fx:250/926-0359
Em:mindseye@telus.net

EN	RT	CC	IN	FX	DL	3D	EM	BT	BL	##	Code	Method	Units	Description	Element	Limit Low	Limit High
										01	0361	FA/AAS	g/mt	Au FA/AAS 1/2 Assay Ton	Gold	0.01	5000.00
										02	0351	FAGrav	g/mt	Ag FA/Grav 1/2 Assay Ton in g/mt	Silver	0.01	9999.00
										03	0331	FA/AAS	g/mt	Pt FA/AAS finish 1/2 A.T. in g/mt	Platinum	0.01	99999.00
										04	0701	ICP	ppm	Al ICP (Incomplete Digestion)	Aluminum	100	50000
										05	0702	ICP	ppm	Sb ICP	Antimony	5	2000
										06	0703	ICP	ppm	As ICP	Arsenic	5	10000
										07	0704	ICP	ppm	Ba ICP (Incomplete Digestion)	Barium	2	10000
										08	0705	ICP	ppm	Bi ICP	Bismuth	2	2000
										09	0707	ICP	ppm	Cd ICP	Cadmium	0.2	2000.0
										10	0708	ICP	ppm	Ca ICP (Incomplete Digestion)	Calcium	100	100000
										11	0709	ICP	ppm	Cr ICP (Incomplete Digestion)	Chromium	1	10000
										12	0710	ICP	ppm	Co ICP	Cobalt	1	10000
										13	0711	ICP	ppm	Cu ICP	Copper	1	10000
										14	0712	ICP	ppm	Fe ICP (Incomplete Digestion)	Iron	100	50000
										15	0713	ICP	ppm	La ICP (Incomplete Digestion)	Lanthanum	2	10000
										16	0714	ICP	ppm	Pb ICP	Lead	2	10000
										17	0715	ICP	ppm	Mg ICP (Incomplete Digestion)	Magnesium	100	100000
										18	0716	ICP	ppm	Mn ICP	Manganese	1	10000
										19	0732	ICP	ppm	Hg ICP	Mercury	3	10000
										20	0717	ICP	ppm	Mo ICP	Molydenum	1	1000
										21	0718	ICP	ppm	Ni ICP	Nickel	1	10000
										22	0719	ICP	ppm	P ICP	Phosphorus	100	50000
										23	0720	ICP	ppm	K ICP (Incomplete Digestion)	Potassium	100	100000
										24	0736	ICP	ppm	Sc ICP	Scandium	1	10000
										25	0721	ICP	ppm	Ag ICP	Silver	0.1	100.0
										26	0722	ICP	ppm	Na ICP (Incomplete Digestion)	Sodium	100	100000
										27	0723	ICP	ppm	Sr ICP (Incomplete Digestion)	Strontium	1	10000
										28	0747	ICP	ppm	Tl ICP (Incomplete Digestion)	Thallium	10	1000
										29	0726	ICP	ppm	Ti ICP (Incomplete Digestion)	Titanium	100	100000
										30	0727	ICP	ppm	W ICP (Incomplete Digestion)	Tungsten	5	1000
										31	0729	ICP	ppm	V ICP (Incomplete Digestion)	Vanadium	1	10000
										32	0730	ICP	ppm	Zn ICP	Zinc	1	10000
										33	0731	ICP	ppm	Zr ICP (Incomplete Digestion)	Zirconium	1	10000

BC Certified Assayers: David Chiu, Ron Williams

Signature: *R Williams*

EN=Envelope # RT=Report Style CC=Copies IN=Invoices Fx=Fax(1=Yes 0=No) Totals: 1=Copy 1=Invoice 0=3/2 Disk

DL=Download 3D=3/2 Disk EM=E-Mail BT=BBS Type BL=BBS(1=Yes 0=No) ID=C032043

* Our liability is limited solely to the analytical cost of these analyses.



INTERNATIONAL PLASMA LABS LTD.
ISO 9001:2000 CERTIFIED COMPANY

CERTIFICATE OF ANALYSIS

iPL 06H2189



200 - 11620 Horseshoe Way
Richmond, B.C.
Canada V7A 4V5
Phone (604) 879-7878
Fax (604) 272-0851
Website www.ipl.ca

Client : ** CASH SALE ***
Project: VIROSA mineral claims Ship#

9 Samples

9=Rock 1=Repeat 1=Blk iPL 1=Std iPL

[218908:12:35:60082706:002] Print: Aug 27, 2006
Aug 16, 2006

Page 1 of 1
Section 1 of 2

Sample Name	Type	Au g/mt	Ag g/mt	Pt g/mt	Al ppm	Sb ppm	As ppm	Ba ppm	Bi ppm	Cd ppm	Ca ppm	Cr ppm	Co ppm	Cu ppm	Fe ppm	La ppm	Pb ppm
Virosa 200608V1	Rock	0.03	5.42	<0.01	26319	<5	<5	18	<2	<0.2	950	51	142	9951	15%	<2	<2
Virosa 200608V1A	Rock	<0.01	<0.01	<0.01	19776	<5	<5	28	<2	<0.2	9691	21	21	539	5.90%	3	<2
Virosa 200608R1	Rock	0.01	0.04	<0.01	12856	<5	<5	14	<2	<0.2	3034	14	20	23	6.02%	<2	<2
Virosa 200608L1	Rock	0.10	51.60	<0.01	695	<5	101	26	<2	<0.2	160	138	46	1.80%	36627	<2	<2
Virosa 200608L2	Rock	0.02	0.38	<0.01	5969	<5	22	20	<2	<0.2	2408	68	212	296	9.59%	<2	<2
Virosa 200608L3	Rock	0.12	90.08	<0.01	8307	<5	79	29	<2	<0.2	384	23	59	17%	27%	<2	13
Virosa 200608L4	Rock	0.07	13.78	<0.01	3655	<5	56	20	<2	<0.2	1218	133	109	1.05%	11%	<2	<2
Virosa 200608U1	Rock	0.02	9.18	<0.01	3261	<5	31	29	<2	<0.2	982	33	42	3061	43167	<2	<2
Virosa 200608U2	Rock	0.24	7.46	<0.01	2333	<5	85	16	<2	<0.2	665	36	277	7960	9.63%	<2	<2
RE Virosa 200608V1	Repeat	0.03	5.07	<0.01	25868	<5	<5	18	<2	<0.2	945	52	142	9729	14%	<2	<2
Blank iPL	Blk iPL	<0.01	<0.01	<0.01	—	—	—	—	—	—	—	—	—	—	—	—	—
FA STDPM1104	Std iPL	0.07	974.00	—	—	—	—	—	—	—	—	—	—	—	—	—	—
FA STDPM1104 REF	Std iPL	0.07	979.60	—	—	—	—	—	—	—	—	—	—	—	—	—	—
FA PGMS4	Std iPL	3.12	—	1.19	—	—	—	—	—	—	—	—	—	—	—	—	—
FA_PGMS4 REF	Std iPL	3.24	—	1.28	—	—	—	—	—	—	—	—	—	—	—	—	—

Minimum Detection 0.01 0.01 0.01 100 5 5 2 2 0.2 100 1 1 1 100 2 2
Maximum Detection 5000.00 9999.00 99999.00 50000 2000 10000 10000 2000 2000.0 100000 10000 10000 10000 50000 10000 10000
Method FA/AAS FAGrav FA/AAS ICP ICP ICP ICP ICP ICP ICP ICP ICP ICP ICP ICP ICP

—=No Test Ins=Insufficient Sample Del=Delay Max=No Estimate Rec=ReCheck m=x1000 %=Estimate % NS=No Sample



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CERTIFICATE OF ANALYSIS

iPL 06H2189



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Phone (604) 879-7878
Fax (604) 272-0851
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Client : ** CASH SALE ***
Project: VIROSA mineral claims

Ship# 9 Samples

9=Rock 1=Repeat 1=Blk iPL 1=Std iPL

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Sample Name	Mg ppm	Mn ppm	Hg ppm	Mo ppm	Ni ppm	P ppm	K ppm	Sc ppm	Ag ppm	Na ppm	Sr ppm	Tl ppm	Ti ppm	W ppm	V ppm	Zn ppm	Zr ppm
Virosa 200608V1	19374	2001	<3	3	<1	<100	564	3	4.5	<100	15	<10	270	<5	54	84	4
Virosa 200608V1A	10855	608	<3	3	<1	740	541	2	<0.1	1328	44	<10	976	<5	135	38	3
Virosa 200608R1	9626	750	<3	3	<1	968	403	2	<0.1	351	13	<10	1122	<5	37	34	5
Virosa 200608L1	<100	24	<3	16	4	<100	574	<1	56.0	<100	2	<10	200	<5	6	47	2
Virosa 200608L2	3283	259	<3	4	<1	462	899	3	0.4	141	22	<10	1184	<5	38	12	6
Virosa 200608L3	4086	207	<3	6	<1	<100	340	2	80.1	<100	4	<10	515	<5	36	241	8
Virosa 200608L4	465	54	<3	4	5	<100	357	<1	12.0	<100	7	<10	358	<5	15	17	3
Virosa 200608U1	336	31	<3	5	<1	470	523	2	9.0	<100	7	<10	810	<5	42	8	6
Virosa 200608U2	218	25	<3	4	17	301	1431	1	10.2	<100	12	<10	828	<5	15	17	12
RE Virosa 200608V1	19144	1962	<3	3	<1	104	614	2	4.5	<100	16	<10	273	<5	54	77	4
Blank iPL	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
FA STDPM1104	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
FA STDPM1104 REF	—	—	—	—	—	—	—	—	1.0m	—	—	—	—	—	—	—	—
FA_PGMS4	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
FA_PGMS4 REF	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Minimum Detection 100 1 3 1 1 1 100 100 1 0.1 100 1 10 100 5 1 1 1
Maximum Detection 100000 10000 10000 1000 10000 50000 100000 10000 100.0 100000 10000 1000 100000 1000 10000 10000 10000
Method ICP ICP ICP ICP ICP ICP ICP ICP ICP ICP ICP ICP ICP ICP ICP ICP ICP ICP
—=No Test Ins=Insufficient Sample Del=Delay Max=No Estimate Rec=ReCheck m=x1000 %=Estimate % NS=No Sample