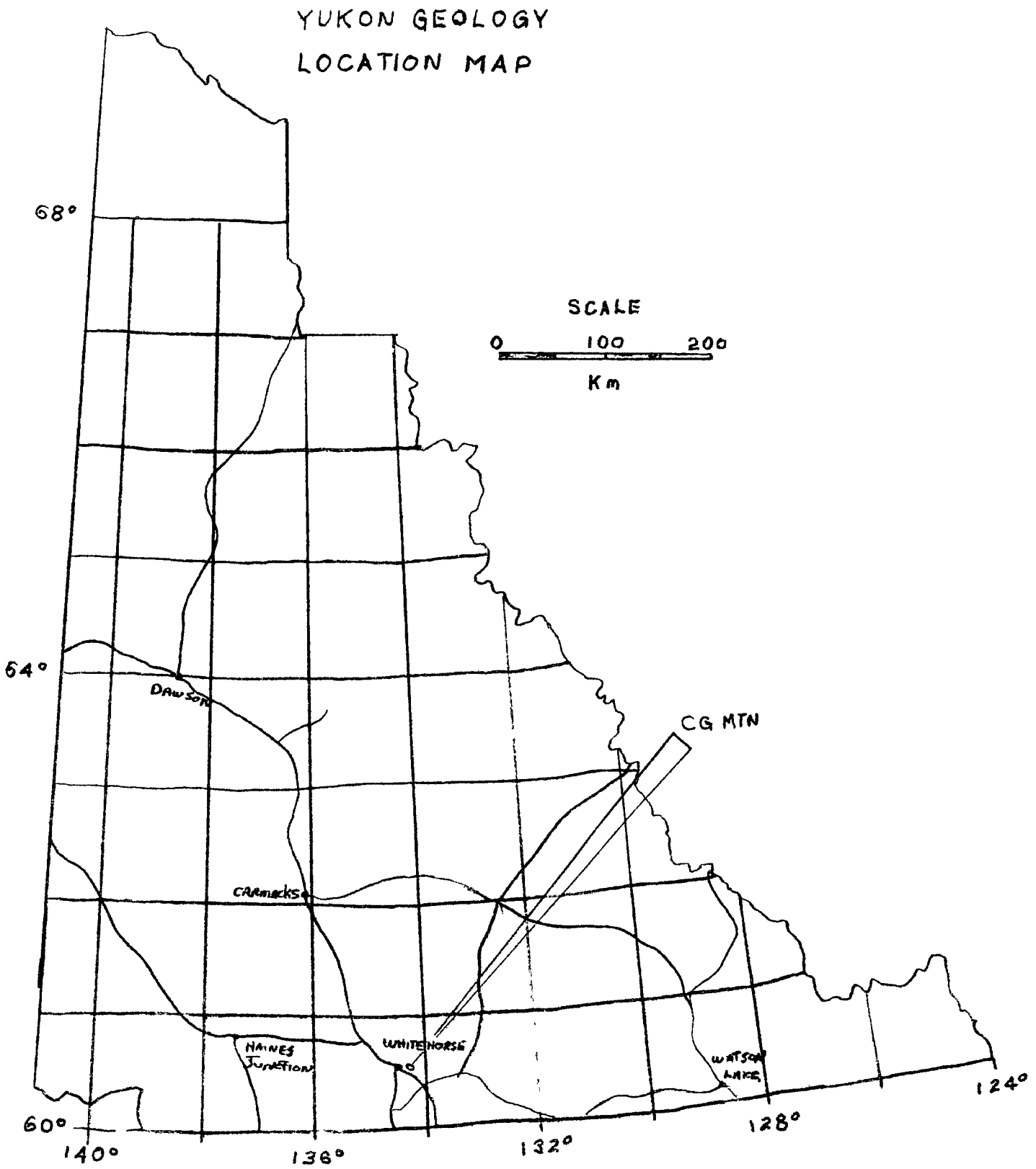
PROSPECTING REPORT
for the
1994 YUKON MINING INCENTIVES PROGRAM
by
BRIAN CARTER
File #: 94-021
December 19th, 1994

Area Prospected:
NTS.Map 105 - 0 - 9.
C.G. Mtn. (Michie Cr.)
Lat. 60 39'N Long 134 19'W

TABLE OF CONTENTS


YUKON GEOLOGY
LOCATION MAP
SCALE
0 100 200
Km
68°
64°
60°
140°
136°
132°
128°
124°
DAWSON
CG MTN
CARMACKS
HAINES JUNCTION
WHITEHORSE
WATSON LAKE

SUMMARY

The area traversed during prospecting of C. G. Mtn. was successful. Twenty (20) claims were staked on prospecting and assay results.

Michie Cr. Area - C. G. Mtn.

This area has very good potential for gold and silver vien type deposits. Angular quartz vein float and quartz veins in shears produced high anomalous values for Au, Ag, Pb, Cu, and As.

Highest Assay Values

Au 4.54 oz./ton, Ag 25.5 ppm, Pb 1.2%, Cu 1.06%, As .1779 ppm.

Location

C. G. Mtn. is located on map sheet 105-D-09, 60 39.2'N, 134 19'W.

Access

Approximately 40 kms. southwest of Whitehorse on the Alaska Highway, 7 kms. north on a country residential road and 6 kms. due east off the road by helicopter.

Regional Geology

The regional rocks include: metamorphosed Upper Triassic Lewes River Group volcanics and clastic sediments, Lower Jurassic Laberge Group clastic sediments, and Cretaceous granitic intrusions.

Local Geology

The area traversed during prospecting of C. G. Mtn. is outlined in Figure 1. In general, the area is underlain by leucocratic and Biotite granites. Overlaining the granite's are siltstones and interbedded shales. The siltstone and shales strike and dip 120 /42 NE. Pervasive foliation and abundant disseminated pyrite can been seen in the shales. Cutting these are quartz veins in shears and silicified andisite. The shears in one area strike and dip 290 /50, 260 /30. Yet in another area are 150 /90, 140 /80. The shears are .3 meters to 1 meter in width.

Conclusions and Recommendations

Quartz veining in shears gave some high assay values in Au 1.036 oz. /ton, Ag 23 ppm, Pb 1.1%, As .1779 ppm.

Quartz vein float: abundant large anglar pieces, 20 cm. thick, 61 cm. X 91 cm. in length and width, gave high assays in Au 4.54 oz./ton, Ag 25.5 ppm, Pb 1.27%, As .181 ppm.

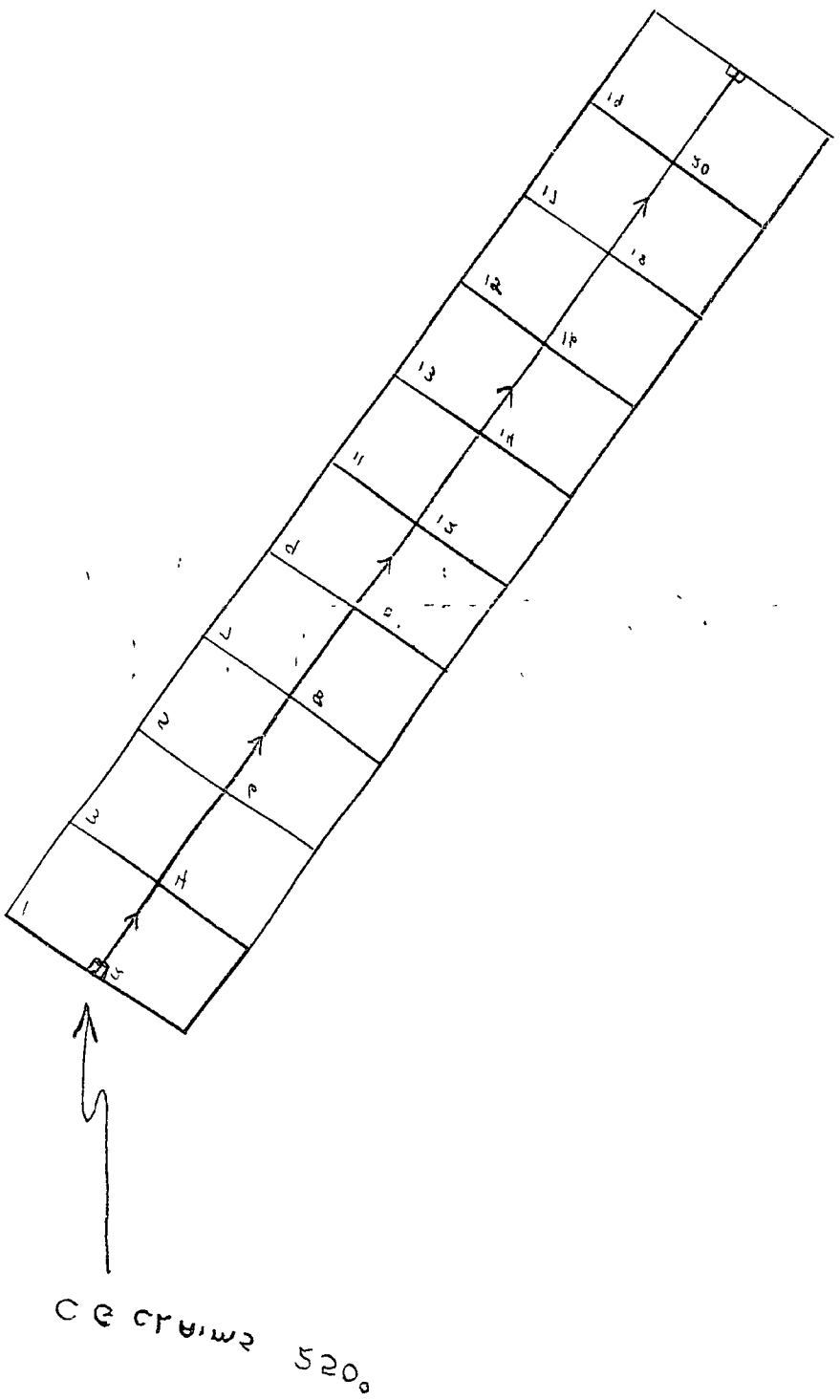
In addition one sample, L-94-14, a dark smoky coloured quartz vein, in a shear assayed 3608 ppb Au and 1.06/% Cu. Twenty (20) claims were staked.

It is my opinion that the high assays in Au and the distance apart anomalous samples where taken, should make this an optional property with a target evaluation project in mind.

1994 Yukon Mining Incentives Program
Brian Carter - Expense Summary

Expense Category	*C.G. Mtn. TOTAL*
Living Expenses	$ 1, 819.95
Travel Allowance	110.40
Helicopter Rental	3,857.35
Radio Rental	62.50
Assay Costs	1,479.27
Miscellaneous	426.79
Propector Ass. Wage	1,300.00
Assistant's Living Exp.	716.95
Claim Staking Wages	175.00
Claim Registration Costs	213.50
Report Costs	300.00
	$10,461.71

Credit	$10,000.00
Amount Received	$ 9,715.00
Amount Owning	$ 285.00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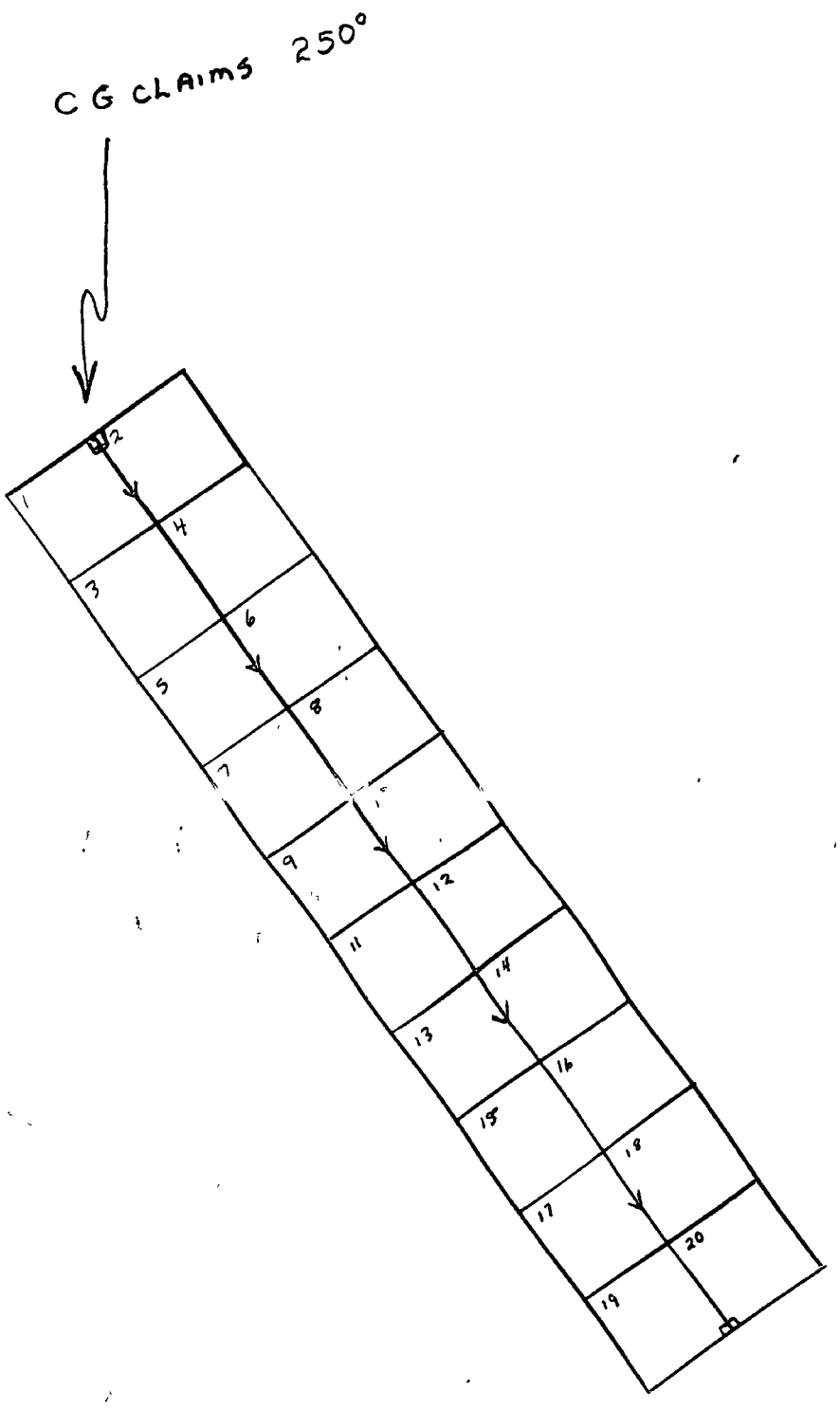
C G CLAIMS 250°
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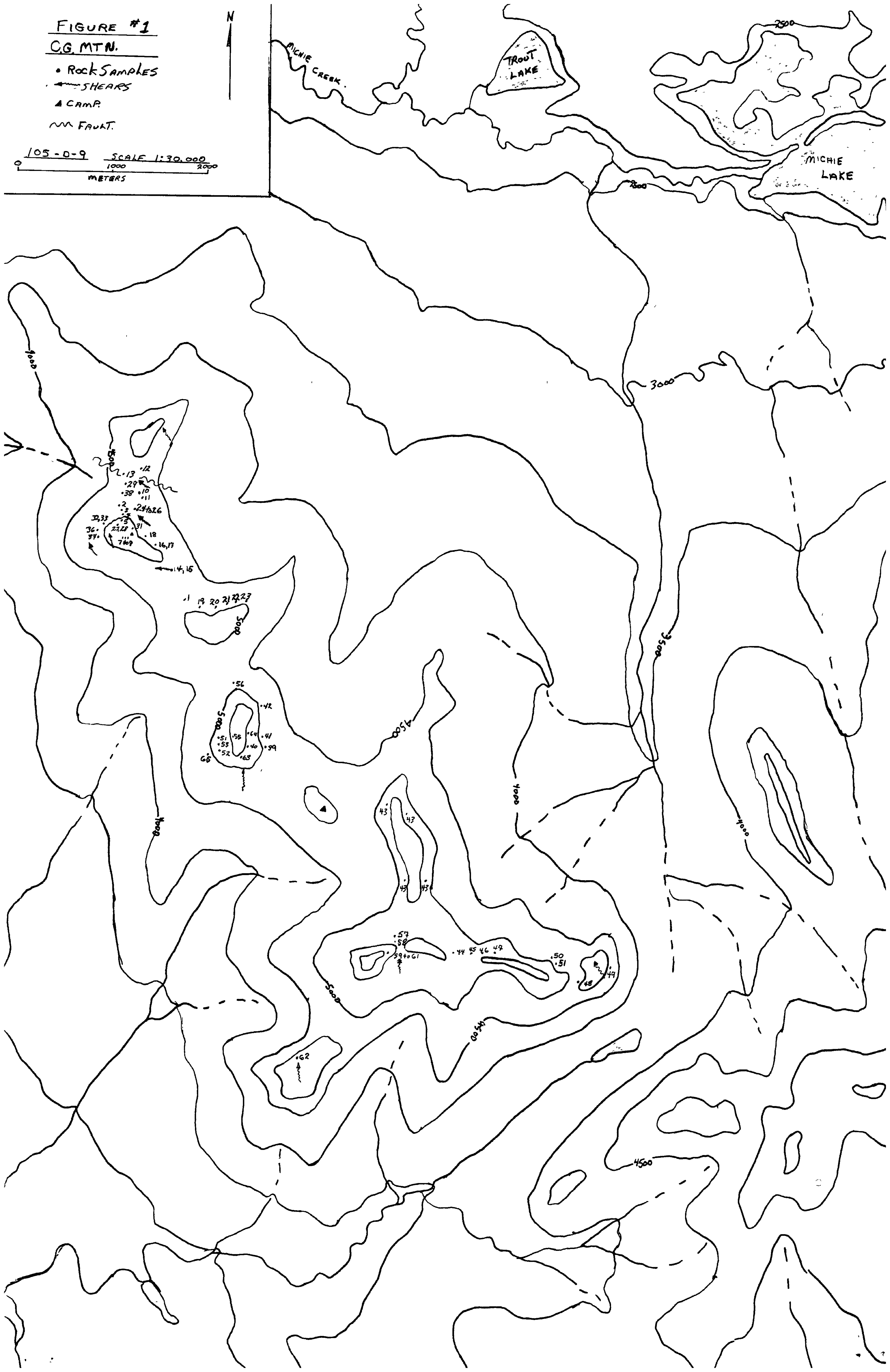
FIGURE #1
C.G. MTN.
• Rock Samples
SHEARS
▲ CAMP.
FAULT.
105-D-9
SCALE 1:30,000
0
1000
2000
METERS
N
MICHIE CREEK.
TROUT LAKE
MICHIE LAKE
2500
3000
3500
4000
4500
5000

APPENDIX A

Assay Results

INTERNATIONAL PLASMA LABORATORY LTD

CERTIFICATE OF ANALYSIS
iPL 94G1402

2036 Columbia Street
Vancouver B C
Canada V5Y 3E1
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Northern Analytical Laboratories

36 Samples 0= Rock 0= Soil 0= Core 0=RC Ct 36= Pulp 0=Other [031015:18:43:49072094]

Out. Jul 20, 1994 Project: WO 25255 Raw Storage: -- -- -- -- 12Mon/Dis -- Mon=Month Dis=Discard
In : Jul 14, 1994 Shipper: Norm Smith Pulp Storage: -- -- -- -- 12Mon/Dis -- Rtn=Return Arc=Archive
PO#: Shipment. ID=C030900
Msg: ICP(AqR)30
Msg.

Document Distribution

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1 Northern Analytical Laboratories	1	2	2	2	1
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Whitehorse	0	0	0	1	0
YT Y1A 2Z7					
ATT: Norm Smith	Ph:403/668-4968				
	Fx:403/668-4890				

Analytical Summary

##	Code	Method	Title	Limit Low	Limit High	Units	Description	Element	##
01	721P	ICP	Ag	0.1	100	ppm	Ag ICP	Silver	01
02	711P	ICP	Cu	1	20000	ppm	Cu ICP	Copper	02
03	714P	ICP	Pb	2	20000	ppm	Pb ICP	Lead	03
04	730P	ICP	Zn	1	20000	ppm	Zn ICP	Zinc	04
05	703P	ICP	As	5	9999	ppm	As ICP 5 ppm	Arsenic	05
06	702P	ICP	Sb	5	9999	ppm	Sb ICP	Antimony	06
07	732P	ICP	Hg	3	9999	ppm	Hg ICP	Mercury	07
08	717P	ICP	Mo	1	9999	ppm	Mo ICP	Molydenum	08
09	747P	ICP	Tl	10	999	ppm	Tl ICP 10 ppm	Thallium	09
10	705P	ICP	Bi	2	999	ppm	Bi ICP	Bismuth	10
11	707P	ICP	Cd	0.1	100	ppm	Cd ICP	Cadmium	11
12	710P	ICP	Co	1	999	ppm	Co ICP	Cobalt	12
13	718P	ICP	Ni	1	999	ppm	Ni ICP	Nickel	13
14	704P	ICP	Ba	2	9999	ppm	Ba ICP	Barium	14
15	727P	ICP	W	5	999	ppm	W ICP	Tungsten	15
16	709P	ICP	Cr	1	9999	ppm	Cr ICP	Chromium	16
17	729P	ICP	V	2	999	ppm	V ICP	Vanadium	17
18	716P	ICP	Mn	1	9999	ppm	Mn ICP	Manganese	18
19	713P	ICP	La	2	9999	ppm	La ICP	Lanthanum	19
20	723P	ICP	Sr	1	9999	ppm	Sr ICP	Strontium	20
21	731P	ICP	Zr	1	999	ppm	Zr ICP	Zirconium	21
22	736P	ICP	Sc	1	99	ppm	Sc ICP	Scandium	22
23	726P	ICP	Ti	0.01	1.00	%	Ti ICP	Titanium	23
24	701P	ICP	Al	0.01	9.99	%	Al ICP	Aluminum	24
25	708P	ICP	Ca	0.01	9.99	%	Ca ICP	Calcium	25
26	712P	ICP	Fe	0.01	9.99	%	Fe ICP	Iron	26
27	715P	ICP	Mg	0.01	9.99	%	Mg ICP	Magnesium	27
28	720P	ICP	K	0.01	9.99	%	K ICP	Potassium	28
29	722P	ICP	Na	0.01	5.00	%	Na ICP	Sodium	29
30	719P	ICP	P	0.01	5.00	%	P ICP	Phosphorus	30

EN=Envelope # RT=Report Style CC=Copies IN=Invoices FX=Fax(1=Yes 0=No)
DL=DownLoad 3D=3-1/2 Disk 5D=5-1/4 Disk BT=BBS Type BL=BBS(1=Yes 0=No) Totals: 2=Copy 2=Invoice 0=3-1/2 Disk 0=5-1/4 Disk

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19/07/94 | Assay Certificate | Page 1

Brian Carter | WO#25255

Sample #	Au oz/ton	Au ppb
94-1 Au Assay	2.744	
94-2		981
94-5		105
94-6		11
94-7		71
94-8		6
94-9		13
94-10		7
94-11		44
94-13		8
94-14		3608
94-15		32
94-16		59
94-17		<5
94-18		<5
94-19		<5
94-20		21
94-21		<5
94-23		<5
94-24		10
94-25A		<5
94-25B		80
94-26		<5
94-27		<5
94-28		<5
94-29		9
94-30		<5
94-31		<5
94-33		72
94-36A		>6667
94-36B		>6667
94-36C		301
94-37		10
94-38-1		30
94-38-2		90

Certified by

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iPL 94G1402

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Client: Northern Analytical Laboratories iPL: 94G1402 Out: Jul 20, 1994 Page 1 of 1 Section 1 of 1
Project: WO 25255 36 Pulp In: Jul 14, 1994 [031015:18:48:49072094] Certified BC Assayer: David Chiu

Sample Name		Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Tl ppm	Bi ppm	Cd ppm	Co ppm	Ni ppm	Ba ppm	W ppm	Cr ppm	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
Au Assay	P	25.5	566	12770	623	181	12	<	6	<	<	3.7	2	5	<	<	172	33	131	2	7	1	<	<	0.14	0.07	4.32	0.03	0.03	0.03	0.04
94- 2	P	<	27	156	101	370	5	<	3	<	<	0.8	1	6	85	<	44	3	2631	5	7	5	<	<	0.44	0.07	2.26	0.03	0.17	0.07	0.02
94- 5	P	0.2	112	86	110	27	7	<	3	<	<	1.0	32	14	8	<	61	121	1085	<	23	7	2	0.30	3.15	1.85	7.08	1.77	0.03	0.04	0.08
94- 6	P	<	53	21	35	23	8	<	4	<	<	0.9	9	9	13	<	111	35	605	<	73	1	1	0.08	1.22	7.93	2.39	0.98	0.08	0.03	0.03
94- 7	P	0.1	113	30	108	11	7	<	3	<	<	0.6	25	22	38	<	44	107	838	2	39	5	3	0.30	3.22	0.83	6.24	2.50	0.06	0.06	0.05
94- 8	P	<	21	23	20	9	5	<	5	<	<	0.5	10	67	5	<	183	17	316	11	150	6	1	0.07	0.89	9.12	1.19	1.29	0.02	0.02	0.13
94- 9	P	0.2	186	29	51	16	10	<	17	<	<	0.5	14	18	77	<	79	54	318	7	18	16	2	0.15	1.30	0.50	2.34	1.13	0.23	0.06	0.07
94-10	P	0.1	210	16	76	9	6	<	4	<	<	0.5	24	18	<	<	102	101	728	<	14	4	2	0.23	3.21	3.09	4.56	1.65	0.03	0.02	0.04
94-11	P	4.0	10684	8	347	30	<	<	5	<	<	3.9	73	39	17	<	72	219	1128	<	18	8	2	0.53	3.63	1.59	9.49	2.34	0.02	0.05	0.06
94-13	P	0.3	234	26	64	<	<	<	2	<	<	0.4	33	31	21	<	46	84	588	<	73	8	2	0.38	2.08	1.16	4.22	1.45	0.03	0.04	0.10
94-14	P	1.1	142	413	458	75	7	<	5	<	<	2.5	8	41	19	<	182	16	107	6	22	4	1	0.02	0.50	0.42	1.89	0.51	0.06	0.02	0.14
94-15	P	<	45	23	23	17	5	<	8	<	<	0.3	9	17	24	<	247	20	295	<	47	1	<	0.07	0.53	1.08	1.40	0.38	0.04	0.04	0.05
94-16	P	0.1	97	20	129	21	6	<	4	<	<	0.8	31	26	80	<	80	109	1138	3	29	14	4	0.23	3.42	1.83	6.73	2.74	0.16	0.05	0.09
94-17	P	<	92	14	62	5	<	<	5	<	<	0.6	19	27	253	<	77	61	975	10	120	4	5	0.01	1.61	4.01	4.20	1.80	0.21	0.06	0.08
94-18	P	0.2	272	13	33	12	<	<	4	<	<	0.2	7	6	16	<	107	29	846	<	59	1	1	0.04	0.58	13%	1.38	0.29	0.04	0.03	0.01
94-19	P	0.2	15	6	94	12	<	<	6	<	<	0.7	18	34	244	<	90	76	1075	16	103	10	5	0.08	2.01	2.20	5.16	1.85	0.50	0.11	0.20
94-20	P	0.4	289	40	104	8	6	<	5	<	<	0.4	21	22	114	<	126	110	655	2	27	4	5	0.36	2.41	1.62	5.18	1.65	0.24	0.06	0.02
94-21	P	0.2	23	9	4	11	5	<	6	<	<	<	1	7	67	<	116	2	156	17	7	29	<	<	0.34	0.09	0.81	0.06	0.18	0.09	0.01
94-23	P	<	11	16	17	<	<	<	4	<	<	0.6	3	8	58	<	98	5	622	5	380	4	<	<	0.39	9.99	0.71	0.22	0.09	0.04	0.02
94-24	P	<	7	3	4	10	<	<	7	<	<	0.1	2	5	13	<	225	4	192	<	21	1	<	<	0.07	1.63	0.56	0.02	0.04	0.02	0.01
94-25A	P	0.3	75	87	54	13	<	<	7	<	<	0.9	13	30	53	<	208	33	628	<	102	1	3	0.02	0.57	2.71	3.44	0.35	0.12	0.04	0.05
94-25B	P	0.6	187	138	99	30	<	<	4	<	<	1.1	25	12	49	<	85	100	938	<	231	1	7	0.03	1.59	4.29	5.82	1.37	0.15	0.06	0.09
94-26	P	<	71	5	46	<	<	<	4	<	<	0.8	19	12	8	<	115	82	581	<	67	4	1	0.21	1.85	4.20	3.66	0.92	0.07	0.04	0.05
94-27	P	0.1	141	<	95	8	<	<	2	<	<	1.3	24	14	36	<	21	135	1203	2	50	2	5	0.16	3.89	3.94	8.05	1.99	0.27	0.04	0.10
94-28	P	0.1	179	5	124	8	<	<	4	<	<	1.4	41	14	2	<	35	161	1564	<	26	7	3	0.37	3.84	4.56	7.77	2.27	0.03	0.05	0.12
94-29	P	<	68	7	20	<	<	<	5	<	<	0.2	6	5	9	<	136	25	373	<	78	<	1	0.01	0.61	2.00	2.03	0.39	0.05	0.03	0.04
94-30	P	<	82	<	98	<	<	<	4	<	<	1.0	26	10	14	<	28	246	998	2	85	3	14	0.15	3.17	3.68	7.67	1.92	0.02	0.06	0.08
94-31	P	<	40	14	95	23	<	<	5	<	<	0.9	33	63	13	<	252	232	1217	10	253	7	20	0.09	4.11	5.62	6.06	4.74	0.01	0.04	0.12
94-33	P	<	10	2	92	<	<	<	4	<	<	1.1	24	8	22	<	40	174	1280	<	129	2	6	0.23	2.73	6.40	6.01	1.67	0.06	0.05	0.07
94-36A	P	9.4	2522	3556	729	438	<	<	12	<	<	12.3	104	33	11	<	146	74	114	<	6	1	1	<	0.37	0.16	11%	0.25	0.01	0.02	0.03
94-36B	P	23.0	797	11495	1282	1779	<	<	28	<	<	13.8	9	16	22	<	116	47	116	<	17	1	1	<	0.43	0.17	11%	0.06	0.13	0.03	0.08
94-36C	P	1.4	60	1326	1399	88	<	<	7	<	<	2.6	11	16	34	5	216	36	459	<	22	1	2	<	0.59	0.30	2.64	0.44	0.10	0.03	0.14
94-37	P	0.1	234	116	100	23	<	<	3	<	<	2.0	35	21	127	<	24	98	1477	2	516	2	6	<	3.83	7.92	8.82	2.27	0.27	0.05	0.10
94-38-1	P	0.1	20	61	23	20	<	<	7	<	<	0.3	6	7	73	13	248	17	316	<	30	<	1	0.01	0.37	0.71	1.92	0.28	0.06	0.03	0.10
94-38-2	P	<	192	12	128	<	<	<	4	<	<	1.1	38	26	21	<	55	210	1316	<	25	8	3	0.47	4.02	1.42	8.09	3.09	0.04	0.06	0.11
94-39	P	14.0	592	238	5005	14	<	<	569	<	8	5.7	42	26	41	101	39	118	327	<	13	9	1	0.02	0.98	0.23	31%	0.42	0.02	0.02	0.13
Min Limit		0.1	1	2	1	5	5	3	1	10	2	0.1	1	1	2	5	1	2	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Max Reported*		99.9	20000	20000	20000	9999	9999	9999	9999	999	999	99.9	999	999	9999	999	9999	999	9999	9999	9999	999	99	1.00	9.99	9.99	9.99	9.99	9.99	5.00	5.00
Method		ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP

--=No Test ins=Insufficient Sample S=Soil R=Rock C=Core L=Silt P=Pulp U=Undefined m=Estimate/1000 %=Estimate % Max=No Estimate

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22/08/94 Assay Certificate Page 1

Brian Carter WO#25341

Sample #	Au ppb
L-94-14-2	1484
L-94-14-3	<5
L-94-66	7

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Analytical Laboratories ltd.

28/07/94 | Assay Certificate | Page 1

Brian Carter | WO#25290

Sample #	Au ppb	-100 Au oz/ton	+100 Au mg	Total Au oz/ton
94-4		4.540	1.488	4.175
94-36A		1.036	0.531	0.936
94-36B		0.182	0.234	0.174
L-94-40A	11			
L-94-40B	155			
L-94-41	10			
L-94-42	<5			
L-94-43	11			
L-94-44	63			
L-94-45	9			
L-94-46	5			
L-94-48	6			
L-94-49	8			
L-94-50	<5			
L-94-51A	7			
L-94-51B	9			
L-94-52	6			
L-94-53	13			
L-94-54	5			
L-94-55	11			
L-94-56	6			
L-94-57	11			
L-94-58	5			
L-94-59	5			
L-94-60	12			
L-94-62	14			
L-94-63	5			
L-94-64	5			
L-94-65	<5			

Certified by

105 Copper Road, Whitehorse, YT, Y1A 2Z7 Ph (403) 668-4968 Fax (403) 668-4890

CERTIFICATE OF ANALYSIS
iPL 94H0308

INTERNATIONAL PLASMA LABORATORY LTD

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Client: Northern Analytical Laboratories iPL: 94H0308 Out: Aug 10, 1994 Page 1 of 1 Section 1 of 1
Project: WO 25290 26 Pulp In: Aug 03, 1994 [037313:25:41:49081194] Certified BC Assayer: David Chiu

Sample Name		Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Tl ppm	Bi ppm	Cd ppm	Co ppm	Ni ppm	Ba ppm	W ppm	Cr ppm	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
L-94- 40A	P	<	128	4	100	<	<	<	4	<	<	<	36	13	49	<	14	228	502	11	174	1	8	0.37	3.70	1.26	5.57	2.51	2.02	0.31	0.20
L-94- 40B	P	<	115	56	183	142	<	<	3	<	<	<	27	66	87	<	93	138	319	6	373	1	2	0.28	5.85	2.78	3.70	1.73	1.78	0.25	0.14
L-94- 41	P	0.1	16	6	71	<	<	<	7	<	<	<	14	38	57	<	86	82	825	7	53	7	4	0.13	1.93	1.51	3.04	1.59	0.12	0.12	0.09
L-94- 42	P	<	302	6	352	33	<	<	28	<	<	3.7	25	27	36	302	36	31	815	10	918	3	2	0.07	4.87	4.23	3.39	0.81	0.05	0.37	0.22
L-94- 43	P	0.1	59	8	40	8	<	<	1	<	<	<	15	24	83	14	70	78	220	4	59	2	2	0.17	1.23	0.74	2.15	0.73	0.45	0.15	0.11
L-94- 44	P	0.8	90	43	126	32	<	<	5	<	<	0.2	8	14	43	5	64	29	134	3	88	3	2	0.05	1.96	0.84	1.27	0.64	0.64	0.09	0.05
L-94- 45	P	<	33	12	73	6	<	<	3	<	<	1.6	12	11	21	<	25	39	666	5	121	3	1	0.11	0.82	7.77	3.15	0.27	0.18	0.17	0.09
L-94- 46	P	0.2	50	9	24	26	<	<	3	<	<	<	14	17	46	<	86	38	212	12	41	6	2	0.13	0.62	0.81	2.63	0.33	0.18	0.15	0.13
L-94- 48	P	<	13	<	90	6	<	<	2	<	<	0.1	26	5	74	<	8	179	1185	8	112	11	11	0.26	3.29	3.28	6.05	2.52	0.07	0.21	0.16
L-94- 49	P	<	35	2	34	55	<	<	3	<	<	0.2	9	19	41	<	69	24	531	2	254	1	3	<	0.73	5.87	2.34	0.55	0.13	0.04	0.06
L-94- 50	P	0.1	68	9	93	191	<	<	2	<	<	0.1	14	24	73	<	19	23	526	3	160	3	3	<	0.43	1.60	3.73	1.17	0.18	0.05	0.09
L-94- 51A	P	<	4	5	41	349	<	<	2	<	<	0.1	6	4	88	<	47	6	547	7	205	4	3	<	0.27	2.40	1.98	0.79	0.19	0.06	0.06
L-94- 51B	P	0.2	6	38	10	8	<	<	1	<	<	<	1	1	44	<	60	<	227	8	5	25	1	<	0.20	0.04	0.34	0.02	0.14	0.08	<
L-94- 52	P	0.2	133	8	36	<	<	<	4	<	<	<	13	31	47	<	106	50	136	4	301	2	2	0.11	3.66	2.62	2.21	0.51	0.36	0.16	0.08
L-94- 53	P	0.2	31	17	43	16	<	<	3	<	<	0.1	4	9	73	<	45	15	383	9	30	15	1	0.02	0.87	0.48	1.35	0.43	0.14	0.10	0.04
L-94- 54	P	<	46	5	75	9	<	<	5	<	<	<	22	5	97	<	51	114	421	7	112	5	3	0.34	2.60	1.19	4.43	1.21	1.12	0.31	0.21
L-94- 55	P	0.1	107	17	417	18	<	<	6	<	<	6.2	15	40	35	<	69	68	1380	4	182	4	8	0.01	1.67	4.54	3.79	1.68	0.08	0.06	0.08
L-94- 56	P	0.1	119	17	84	<	<	<	3	<	<	<	13	32	63	<	114	63	168	4	289	2	4	0.12	3.88	2.41	2.36	0.78	0.60	0.18	0.08
L-94- 57	P	<	48	13	82	10	<	<	3	<	<	<	12	21	176	<	62	61	405	10	70	4	6	0.11	0.96	0.87	2.88	1.10	0.54	0.10	0.06
L-94- 58	P	<	4	<	3	<	<	<	5	<	<	<	1	5	5	<	156	4	91	<	102	<	1	<	0.02	0.79	0.55	0.40	<	0.03	<
L-94- 59	P	<	11	<	10	8	<	<	4	<	<	<	1	3	11	<	132	5	70	3	3	1	1	<	0.16	0.04	0.48	0.08	0.05	0.03	0.01
L-94- 60	P	0.1	35	4	37	1774	<	<	4	<	<	<	12	2	73	<	32	37	383	7	62	1	2	0.21	1.60	0.64	3.87	1.02	0.85	0.19	0.20
L-94- 62	P	<	18	3	75	16	<	<	2	<	<	0.2	11	6	32	<	36	77	911	4	125	4	3	0.09	1.39	5.37	3.34	0.72	0.12	0.05	0.08
L-94- 63	P	<	18	3	4	8	<	<	5	<	<	<	<	2	44	<	78	2	38	9	5	24	1	0.01	0.21	0.07	0.40	0.04	0.09	0.08	<
L-94- 64	P	<	44	7	15	6	<	<	5	<	<	0.1	3	4	30	<	61	3	101	5	6	12	1	<	0.32	0.07	0.67	0.08	0.10	0.08	0.01
L-94- 65	P	<	21	4	108	<	<	<	13	<	<	0.6	17	19	239	<	50	100	824	9	91	3	8	0.15	2.26	1.89	3.95	1.77	0.57	0.14	0.17
Min Limit		0.1	1	2	1	5	5	3	1	10	2	0.1	1	1	2	5	1	2	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Max Reported*		99.9	20000	20000	20000	9999	9999	9999	9999	999	999	99.9	999	999	9999	999	9999	999	9999	9999	9999	999	99	1.00	9.99	9.99	9.99	9.99	9.99	5.00	5.00
Method		ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP

--=No Test ins=Insufficient Sample S=Soil R=Rock C=Core L=Silt P=Pulp U=Undefined m=Estimate/1000 %=Estimate % Max=No Estimate