1998 PROSPECTING REPORT

BOLDER CLAIMS YC08187-YC08203

115 F9 EDITH CREEK 40 degrees latitude/140 longitude

WHITEHORSE MINING DISTRICT

Submitted by: GLORIA KERWIN, Gen. Delivery,

Whitehorse, Yukon, YIA 3S7

INDEX

LOCATION/ACCESS

A 100mt_stream sediment sampling program was conducted on the Bolder claims, 1-16, grant numbers YC08187-203, claim sheet 115 F9, Whitehorse mining district, including Edith Creek and two pups, #1 and #2 that drain into Edith Creek on claims #2 and#4. The Bolder claims are located just below the headwaters for Edith Creek and across from the Narnia claims held by Archer Cathro. (map , page 2). The Bolder claims are located 300km from Whitehorse, in the St. Elias Mountains near the Denali fault zone, Wrengallia Terrain. (map #1, page 3).
Road access is via the Alaska Highway to mile 1147, 300 km from Whitehorse, then by helicopter or walk in 12km on game trails. An old cat road is shown on the claim sheet, but has grown in and is seldom visible now.

PROGRAM

The rationale for the project was to determine the extent of mineralization that was indicated in earlier (1994) random sampling (rock) of this area where high values of 6.67 grams per ton were assayed. Research of mining activity in this area also indicated that there may be platinum group potential to be explored as the properties are located over a fault trend between the Wellgreen and Canalask properties.

A 100mt grid sampling of stream sediments was assayed for 32 elements, through the Northern Analytical Labs in Whitehorse.Ten test pits were dug by hand in the area of a low magnetic anomoly where consistent AU,CU,As results indicated more concentrated exploration is warranted. The low mag anomaly in proximity to highly magnetic rock indicates the possibility of a Rhyolite pluton and possible epithermal type deposit in this area. Further exploration will be required to determine this.(aeromagnetic survey map #2, page 3). An interesting Ni,Co, relationship as well as Cr, and Ag values indicate a possible relationship to platinum mineralization, and will require more detailed analysis to establish.

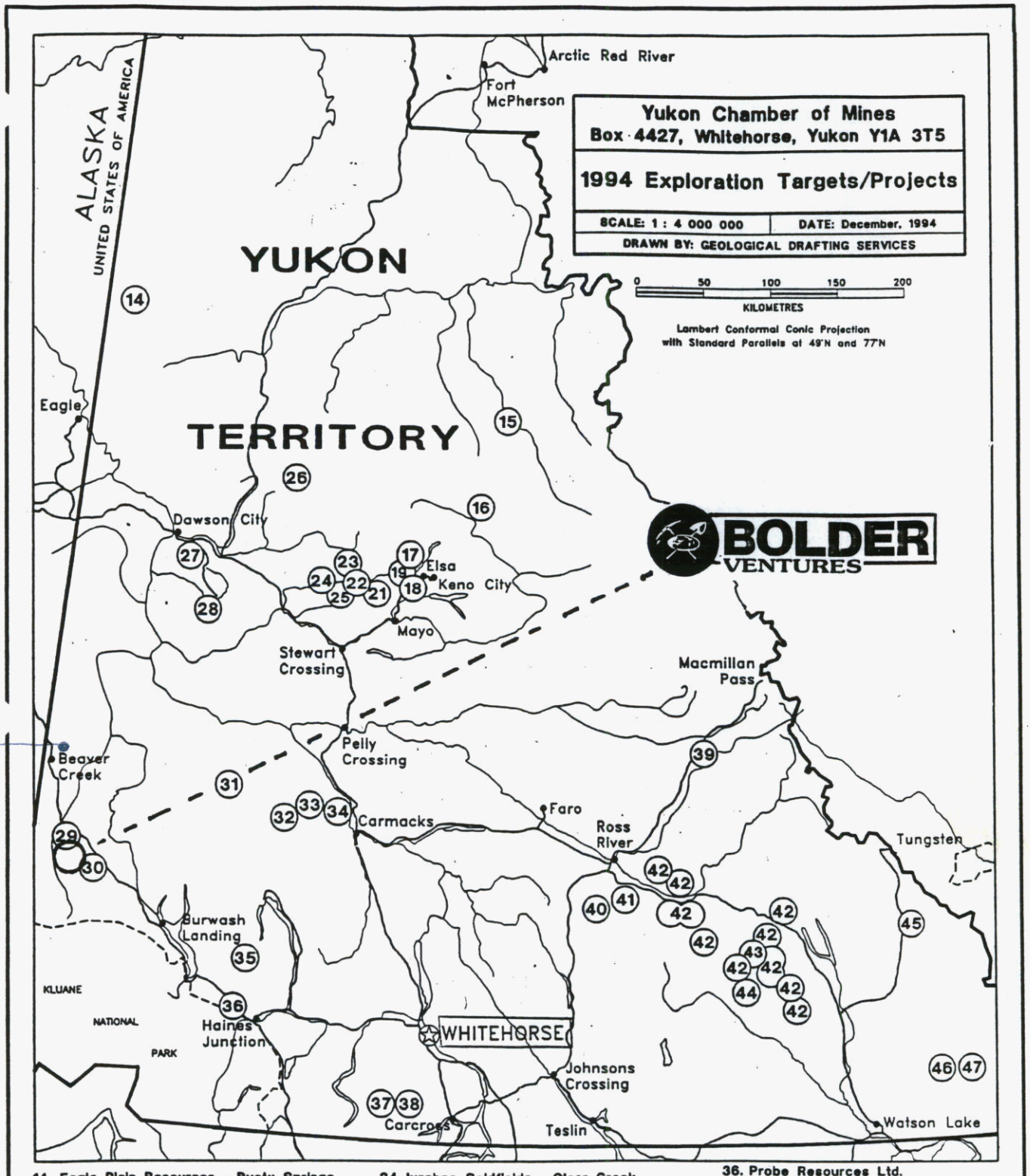
GEOLOGY

Permian basic lavas, pyroclastics and minor interclated cherty sedements. Volcanic rocks are intruded by small gabro plugs and dykes, a larage diorite stock and samall quartz monzonite plug. The area is in the Wangallia Terrain, on the edge of a recently glaciated area.
Property geology includes very weathered sedimentary host rock with vuggy, chalcedonic quartz, highly oxidized, dark green with dark red stain, and a dolomite in association with a gossan at the higher areas just above claim # 15 and 16, @ 6,000' elevation. Pups #1 and #2 begin just below this gossan which occurs in a 'saddle' between two high peaks above the properties, (see picture,

page 4). A ridge above these claims has an exposed calcite 'cap' with a pale blue tinge. Recent volcanic activity in this area is indicated by extensive basalts of mafic ultramafic origins, as well as a course volcanic ash present throughout the properties. A high incidence of calcopyrite and arsenopyrites is present in host rocks.

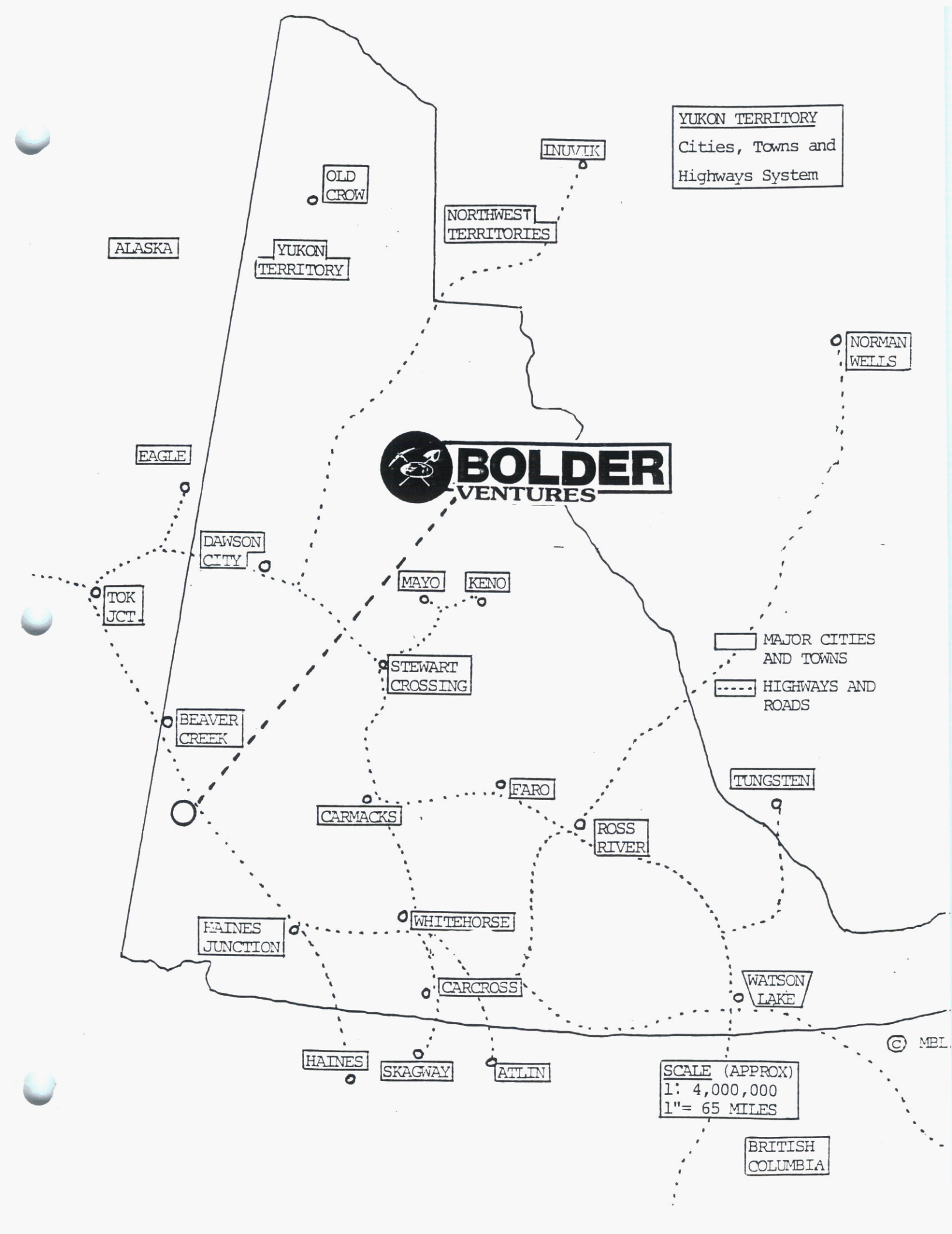
CONCLUSIONS/RECOMMENDATIONS

The work program completed this year indicates that further exploration of the two low mag areas on the Bolder claims is warranted to determine the possibility of an epithermal deposit in these locations. Target evaluation will include removal of the overburden to bedrock, with a drill program to yield core samples of this area. Further exploration of the gossan at the higher level, with trenching to prove up the existence of an area of enrichment. There appears to be a structure indicated with outcrop from 150mtr on the right of #1 pup to 700mtr, the same outcrop on the left side of #2 pup at the same distance on both pups. Au,Cu,As values increasing in the higher levels. Both pups originate from the 'saddle' like formation where the gossan is located.

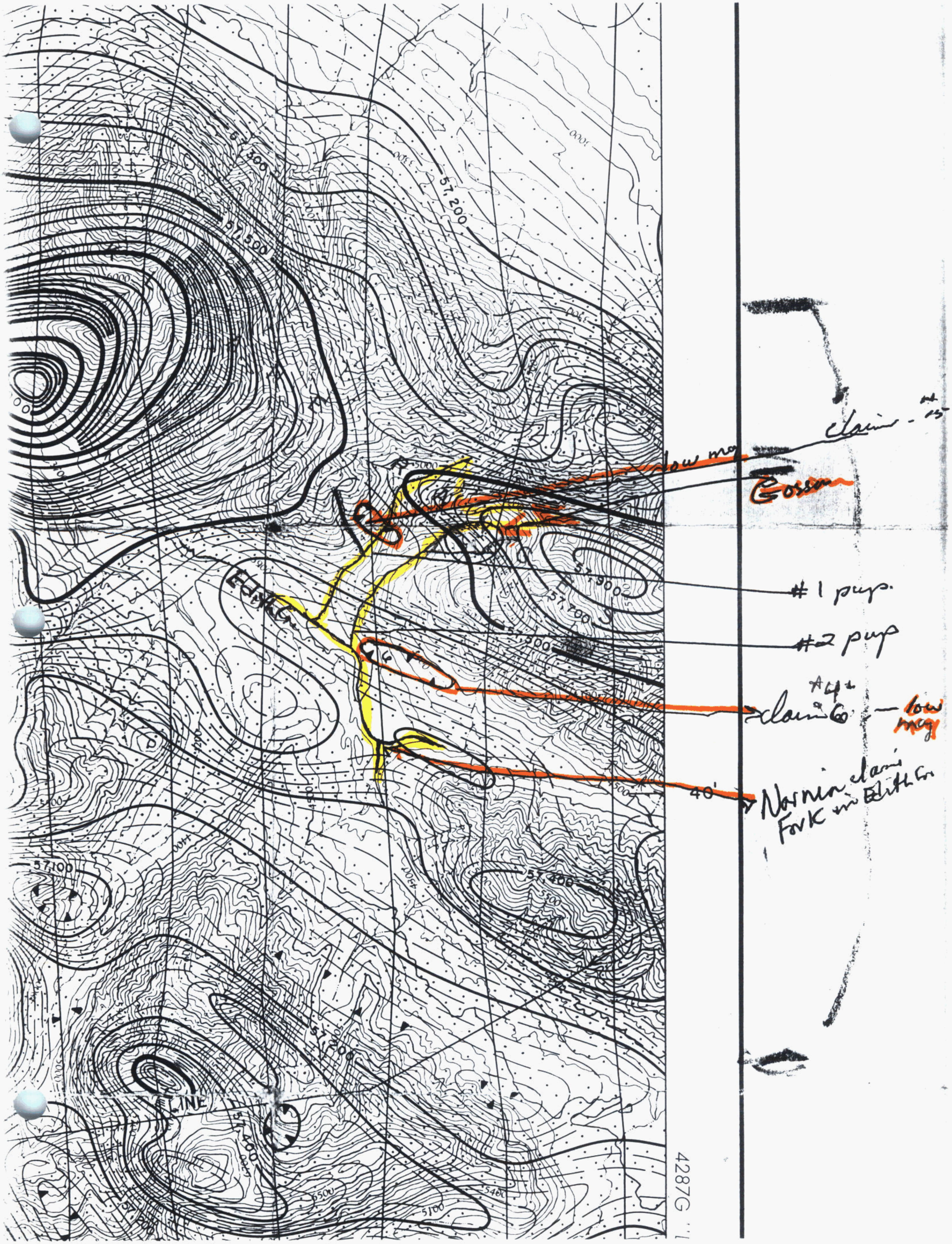


Moosehorn

14. Eagle Plain Resources - Rusty Springs
15. Westmin Resources/Newmont Mining Corp. - Slab/Olympic/Hoover
    Pamicon Developments/Equity Engineering - Fairchild/Wernecke Mountains
16. NDU Resources - Blende
17. Ivanhoe Goldfields - Dublin Gulch
18. Yukon Revenue Mines Ltd. - Aurex
19. B. Kreft - Wayne
21. Kennecott Canada Inc. - Scheelite Dome
22. Consolidated Ramrod Gold - Red Mountain
23. Regent Ventures - Red Mountain
24. Ivanhoe Goldfields - Clear Creek
25. Cash Resources - Quest
26. Inco Exploration - Hart River
27. Kennecott Canada Inc. - Klondike
28. Wealth Resources - Eureka Creek
29. Expatriate Resources - Canalask
30. Inco Exploration Technical Services
31. Eastfield Resources - Koffee
32. Aurchem - Nansen
33. Richlode Investments Corp.
34. Western Copper/Thermal Exploration
35. Cash Resources - Killer Gold
36. Probe Resources Ltd.
37. Arkona
38. Omni Resources - Goddel
39. Consolidated Ramrod Gold - Sheldon
40. Pacific Comox - Tay-LP
41. Hemlo Gold - Ketza River
42. Cominco Ltd. - Property Work
43. Atna Resources - Pak-Toe
44. YGC Resources Ltd. - Money
45. Consolidated Ramrod Gold Corp.
46. Westmin Resources/Newmont Mining
47. International Barytex Resources - Mel

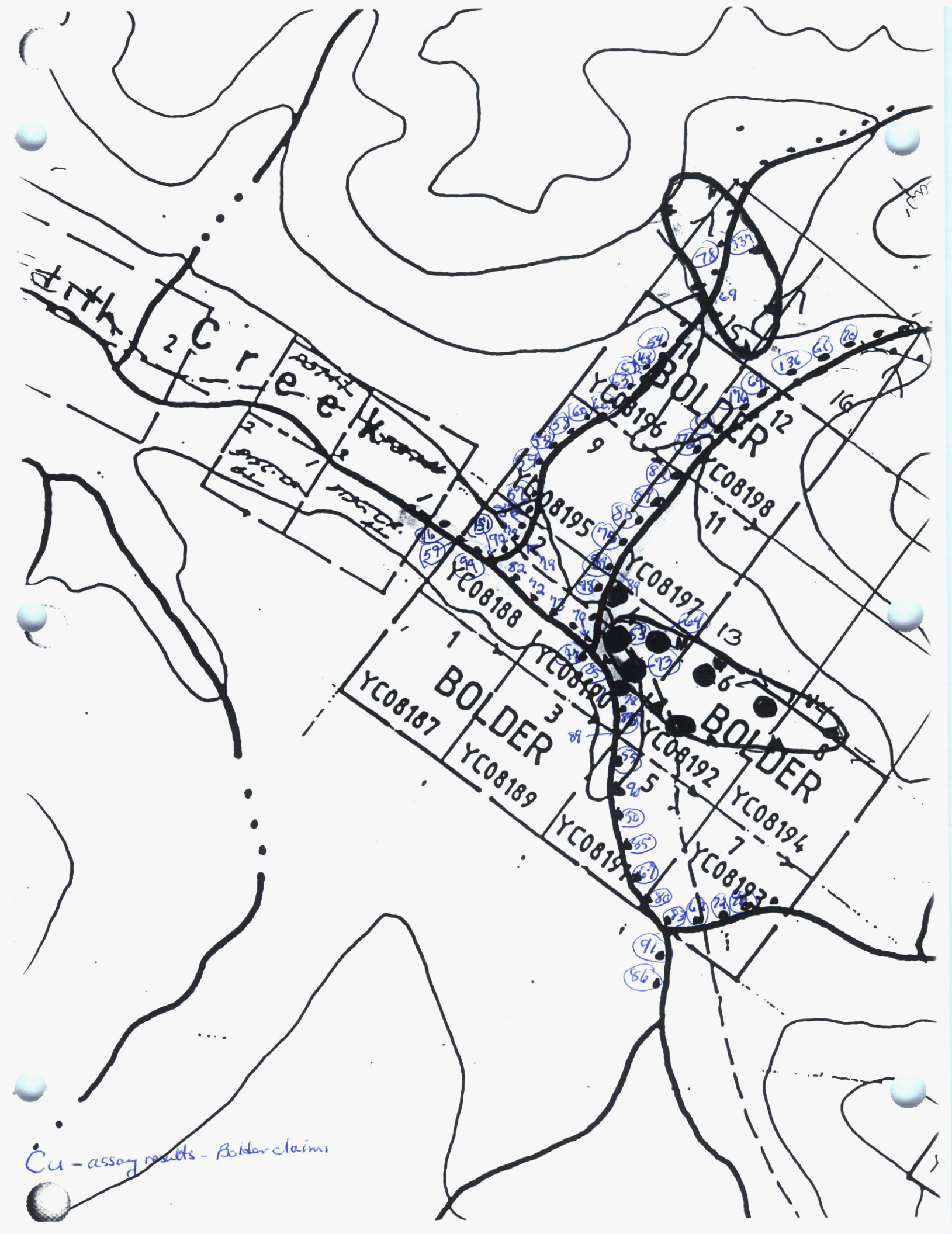

YUKON TERRITORY
Cities, Towns and
Highways System
INUVIK
OLD
CROW
NORTHWEST
TERRITORIES
ALASKA
YUKON
TERRITORY
NORMAN
WELLS
BOLDER
VENTURES
EAGLE
DAWSON
CITY
MAYO
KENO
TOK
JCT.
MAJOR CITIES
AND TOWNS
HIGHWAYS AND
ROADS
STEWART
CROSSING
BEAVER
CREEK
TUNGSTEN
FARO
CARMACKS
ROSS
RIVER
HAINES
JUNCTION
WHITEHORSE
WATSON
LAKE
CARCROSS
HAINES
SKAGWAY
ATLIN
SCALE (APPROX)
1: 4,000,000
1"= 65 MILES
BRITISH
COLUMBIA
© MBL


Creek
BOLDER
YC08196
YC08195
YC08188
YC08187
YC08189
YC08190
YC08191
YC08192
YC08193
YC08194
YC08197
YC08198
BOLDER
BOLDER
NARNIA
YA61609
YA61610
Gesson
Low mag area
stream sediment sampling - program
test pits 3'x4'x6' deep
115-F9



57,200
57,500
57,900
57,700
57,100
57,400
57,200
57,400
Edith C.
LINE
claim - #15
low mag
Gossan
#1 pup.
#2 pup
claim 60
low mag
40'
Norman claim
Fork in Edith Cr
4287G

Au - assay results -


Cree
BOLDER
YC08196
YC08195
YC08198
YC08197
YC08188
YC08190
YC08187
YC08189
YC08191
YC08192
YC08194
YC08193
1
2
3
4
5
6
7
8
9
11
12
13
16
Cu - assay results - Bolder claims

As-assay results
198

CERTIFICATE OF ANALYSIS
iPL 98F0584

total 97 samples

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Fax (604) 879-7898

Northern Analytical Laboratories

14 **Samples** Out: Jun 26, 1998 In: Jun 22, 1998 [058418:00:02:89062698]

Project : WO#5503
Shipper : Norm Smith
Shipment: PO#: 054556
Analysis:
Au/Pt/Pd(FA/AAS 30)
ICP(AqR)30
Comment:

Document Distribution

	EN	RT	CC	IN	FX
1 Northern Analytical Laboratories	1	2	2	2	1
105 Copper Road	DL	3D	EM	BT	BL
Whitehorse	0	0	0	0	0
YT Y1A 2Z7					
Canada					
Att: Norm Smith	Ph:867/668-4968				
	Fx:867/668-4890				
	Em:NAL@hypertech.yk.ca				

CODE	AMOUNT	TYPE	PREPARATION DESCRIPTION	PULP	REJECT
B311	14	Pulp	Pulp received as it is, no sample prep.	12M/Dis	00M/Dis

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

Analytical Summary

##	Code	Method	Units	Description	Element	Limit Low	Limit High
01	0313	FA/AAS	ppb	Au FA/AAS finish 30g	Gold	2	10000
02	0331	FA/AAS	ppb	Pt FA/AAS finish 30g	Platinum	15	10000
03	0341	FA/AAS	ppb	Pd FA/AAS finish 30g	Palladium	5	10000
04	0721	ICP	ppm	Ag ICP	Silver	0.1	100.0
05	0711	ICP	ppm	Cu ICP	Copper	1	20000
06	0714	ICP	ppm	Pb ICP	Lead	2	20000
07	0730	ICP	ppm	Zn ICP	Zinc	1	20000
08	0703	ICP	ppm	As ICP	Arsenic	5	10000
09	0702	ICP	ppm	Sb ICP	Antimony	5	1000
10	0732	ICP	ppm	Hg ICP	Mercury	3	10000
11	0717	ICP	ppm	Mo ICP	Molydenum	1	1000
12	0747	ICP	ppm	Tl ICP (Incomplete Digestion)	Thallium	10	1000
13	0705	ICP	ppm	Bi ICP	Bismuth	2	10000
14	0707	ICP	ppm	Cd ICP	Cadmium	0.1	100.0
15	0710	ICP	ppm	Co ICP	Cobalt	1	10000
16	0718	ICP	ppm	Ni ICP	Nickel	1	10000
17	0704	ICP	ppm	Ba ICP (Incomplete Digestion)	Barium	2	10000
18	0727	ICP	ppm	W ICP (Incomplete Digestion)	Tungsten	5	1000
19	0709	ICP	ppm	Cr ICP (Incomplete Digestion)	Chromium	1	10000
20	0729	ICP	ppm	V ICP	Vanadium	2	10000
21	0716	ICP	ppm	Mn ICP	Manganese	1	10000
22	0713	ICP	ppm	La ICP (Incomplete Digestion)	Lanthanum	2	10000
23	0723	ICP	ppm	Sr ICP (Incomplete Digestion)	Strontium	1	10000
24	0731	ICP	ppm	Zr ICP	Zirconium	1	10000
25	0736	ICP	ppm	Sc ICP	Scandium	1	10000
26	0726	ICP	%	Ti ICP (Incomplete Digestion)	Titanium	0.01	1.00
27	0701	ICP	%	Al ICP (Incomplete Digestion)	Aluminum	0.01	10.00
28	0708	ICP	%	Ca ICP (Incomplete Digestion)	Calcium	0.01	10.00
29	0712	ICP	%	Fe ICP	Iron	0.01	10.00
30	0715	ICP	%	Mg ICP (Incomplete Digestion)	Magnesium	0.01	10.00
31	0720	ICP	%	K ICP (Incomplete Digestion)	Potassium	0.01	10.00
32	0722	ICP	%	Na ICP (Incomplete Digestion)	Sodium	0.01	5.00
33	0719	ICP	%	P ICP	Phosphorus	0.01	5.00

EN=Envelope # RT=Report Style CC=Copies IN=Invoices Fx=Fax(1=Yes 0=No) Totals: 2=Copy 2=Invoice 0=3½ Disk
DL=Download 3½ Disk EM=E-Mail BT=BBS Type BL=BBS(1=Yes 0=No) ID=C030901
* Our liability limited solely to the analytical cost of these analyses.

BC Certified Assayer: David Chiu

CERTIFICATE OF ANALYSIS
iPL 98F0584

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Vancouver, B.C.
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Client : Northern Analytical Laboratories
Project: WO#5503

14 Samples
14=Pulp

[058418:00:02:89062698]

Out: Jun 26, 1998
In : Jun 22, 1998

Sample Name	Type	Au ppb	Pt ppb	Pd ppb	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
5	Pulp	3	<15	<5	2.0	75	<2	142	<5	<5	<3	3	<10	<2	2.7	19	24	73	<5
9	Pulp	45	<15	<5	1.4	82	5	97	21	<5	<3	3	<10	<2	2.8	24	55	96	<5
32 Rock	Pulp	4	<15	<5	0.2	102	17	84	35	<5	<3	2	<10	<2	2.7	23	17	164	<5
33 - Rock	Pulp	<2	<15	<5	0.2	32	7	56	28	<5	<3	2	<10	<2	2.0	19	8	81	<5
43	Pulp	2	<15	<5	1.3	59	3	62	15	<5	<3	4	<10	<2	2.2	23	36	66	<5
44	Pulp	3	<15	<5	0.2	136	6	39	35	<5	<3	2	<10	<2	1.7	6	4	44	<5
49	Pulp	4	<15	<5	1.1	69	<2	112	5	<5	<3	5	<10	<2	2.4	21	31	62	<5
52	Pulp	2	17	14	0.1	176	5	58	16	<5	<3	9	<10	<2	1.7	31	87	108	<5
61	Pulp	22	<15	<5	1.6	61	<2	53	<5	<5	<3	2	<10	<2	2.3	18	37	63	<5
63	Pulp	<2	<15	<5	1.9	70	3	54	<5	<5	<3	2	<10	<2	2.3	19	34	71	<5
64	Pulp	<2	<15	<5	0.2	33	9	78	11	<5	<3	2	<10	<2	2.4	20	9	55	<5
101	Pulp	2	<15	<5	1.4	53	5	88	18	<5	<3	3	<10	<2	2.1	25	88	57	<5
104 Test Hole Building Area	Pulp	6	<15	7	0.8	64	3	209	14	<5	<3	3	<10	<2	3.5	31	118	54	<5
108	Pulp	25	<15	<5	1.1	73	5	87	12	<5	<3	3	<10	<2	3.3	26	68	107	<5

Base of Hill below Building Area

Minimum Detection	2	15	5	0.1	1	2	1	5	5	3	1	10	2	0.1	1	1	2	5
Maximum Detection	10000	10000	10000	100.0	20000	20000	20000	10000	1000	10000	1000	1000	10000	100.0	10000	10000	10000	1000
Method	FA/AAS	FA/AAS	FA/AAS	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP

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

CERTIFICATE OF ANALYSIS
iPL 98F0584

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Client : Northern Analytical Laboratories
Project: WO#5503

14 Samples
14=Pulp

[058418:00:02:89062698]

Out: Jun 26, 1998
In : Jun 22, 1998

Sample Name	Cr ppm	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
5	43	153	523	4	69	1	6	0.07	1.30	1.62	4.90	1.24	0.08	<0.01	0.09
9	78	140	717	6	38	3	6	0.10	1.64	0.91	5.08	1.64	0.07	<0.01	0.09
32 HR	37	128	352	<2	24	2	3	0.23	1.74	0.68	4.31	1.51	0.78	0.05	0.08
33 Ridgeway	44	102	458	2	90	2	5	0.21	1.58	1.11	3.52	1.14	0.14	0.05	0.08
43	63	96	491	4	45	2	4	0.10	1.55	0.84	3.85	1.44	0.21	<0.01	0.07
44 - HR #1	46	51	436	5	20	2	2	0.04	1.69	1.85	2.66	0.52	0.09	0.04	0.09
49	57	107	528	4	40	1	4	0.08	1.48	0.71	4.36	1.50	0.15	<0.01	0.08
52 HR	111	89	328	<2	15	2	5	0.15	1.76	1.09	3.20	1.81	0.54	0.09	0.05
61 -35	53	122	517	4	69	1	5	0.07	1.22	1.32	4.02	1.19	0.10	<0.01	0.08
63 35 HR	48	123	555	5	74	1	5	0.07	1.28	1.60	4.25	1.30	0.10	<0.01	0.08
64	34	118	593	<2	51	2	6	0.22	1.90	0.85	4.12	1.64	0.14	0.03	0.08
101	219	104	637	4	23	2	7	0.10	2.19	0.56	4.04	2.58	0.05	<0.01	0.06
104 - at 3' depth	331	165	879	4	27	3	9	0.16	2.72	0.51	5.45	3.33	0.04	<0.01	0.06
108	112	159	700	6	36	2	5	0.16	1.69	0.74	5.46	1.64	0.12	<0.01	0.11
Minimum Detection	1	2	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Maximum Detection	10000	10000	10000	10000	10000	10000	10000	1.00	10.00	10.00	10.00	10.00	10.00	5.00	5.00
Method	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP

——=No Test I=Insufficient Sample Del=Delay Max=No Estimate Rec=ReCheck m=x1000 %=E[illegible]e % NS=No Sample

CERTIFICATE OF ANALYSIS
iPL 98H0785

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Client : Northern Analytical Laboratories
Project: W.O. 5556

60 Samples
49=CoarsePulp 11=Pulp

[078517:00:42:89081198]

Out: Aug 11, 1998
In : Aug 06, 1998

Sample Name	Type	Au ppb	Pt ppb	Pd ppb	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
1	CoarsePulp	2	<15	<5	0.1	70	32	120	5	<5	<3	4	<10	<2	4.2	23	29	85	<5
2	CoarsePulp	13	<15	<5	0.5	77	115	219	28	<5	<3	3	<10	<2	4.1	24	49	98	<5
3	CoarsePulp	20	<15	<5	0.2	88	20	239	17	<5	<3	5	<10	<2	4.3	25	61	124	<5
4	CoarsePulp	6	<15	<5	0.2	89	8	206	<5	<5	<3	2	<10	<2	4.6	21	32	83	<5
6	CoarsePulp	3	<15	<5	0.2	78	32	113	<5	<5	<3	2	<10	<2	4.4	22	28	99	<5
7	CoarsePulp	<2	<15	<5	0.2	82	41	116	<5	<5	<3	2	<10	<2	4.3	22	28	117	<5
8	CoarsePulp	5	<15	<5	<0.1	72	7	95	<5	<5	<3	2	<10	<2	5.1	22	25	82	<5
10	CoarsePulp	72	<15	<5	0.1	73	10	92	12	<5	<3	2	<10	<2	4.1	22	56	105	<5
11	CoarsePulp	12	<15	<5	0.2	85	17	92	20	<5	<3	4	<10	<2	4.2	23	56	105	<5
12	CoarsePulp	50	<15	<5	0.1	78	14	80	9	<5	<3	2	<10	<2	4.3	24	50	99	<5
13	Pulp	8	<15	<5	<0.1	85	7	90	10	<5	<3	3	<10	<2	4.3	23	55	103	<5
14	CoarsePulp	18	<15	<5	1.1	89	20	158	19	<5	<3	4	<10	<2	4.0	24	60	97	<5
15	CoarsePulp	7	<15	<5	<0.1	55	11	84	27	<5	<3	2	<10	<2	3.6	25	88	63	<5
16	CoarsePulp	69	<15	<5	0.1	90	6	105	18	<5	<3	4	<10	<2	4.1	25	63	88	<5
17	CoarsePulp	14	<15	<5	<0.1	50	9	79	24	<5	<3	2	<10	<2	3.2	25	87	66	<5
18	CoarsePulp	26	<15	<5	<0.1	85	8	93	23	<5	<3	4	<10	<2	4.0	25	64	100	<5
19	CoarsePulp	<2	<15	<5	0.1	67	8	88	23	<5	<3	3	<10	<2	3.6	23	59	93	<5
20	CoarsePulp	20	<15	<5	0.1	80	14	87	14	<5	<3	5	<10	<2	4.3	27	53	92	<5
21	CoarsePulp	4	<15	<5	0.1	83	6	97	21	<5	<3	5	<10	<2	4.0	27	63	86	<5
22	CoarsePulp	<2	<15	<5	<0.1	62	10	80	20	<5	<3	2	<10	<2	3.5	21	55	88	<5
23	CoarsePulp	<2	<15	<5	0.1	72	13	75	12	<5	<3	5	<10	<2	3.8	20	53	85	<5
24	CoarsePulp	<2	<15	<5	0.1	46	14	118	<5	<5	<3	3	<10	<2	5.3	24	37	59	<5
25	CoarsePulp	12	<15	<5	0.1	91	11	100	26	<5	<3	3	<10	<2	4.6	25	69	100	<5
27	CoarsePulp	6	<15	<5	0.1	86	12	85	18	<5	<3	3	<10	<2	4.2	26	57	91	<5
27A	CoarsePulp	<2	<15	<5	0.1	93	24	91	9	<5	<3	3	<10	<2	4.6	26	56	90	<5
28	CoarsePulp	<2	<15	<5	0.1	97	10	100	16	<5	<3	4	<10	<2	4.5	27	65	89	<5
34	CoarsePulp	2	<15	<5	0.1	79	20	84	20	<5	<3	3	<10	<2	3.9	24	58	81	<5
35	CoarsePulp	4	<15	<5	0.1	82	9	81	14	<5	<3	2	<10	<2	4.2	24	56	80	<5
36	CoarsePulp	<2	<15	<5	0.1	57	19	60	15	<5	<3	3	<10	<2	3.1	21	43	82	<5
37	CoarsePulp	<2	<15	<5	<0.1	59	5	57	16	<5	<3	2	<10	<2	3.0	20	40	77	<5
38	CoarsePulp	<2	<15	<5	0.1	58	5	58	10	<5	<3	2	<10	<2	3.1	20	39	79	<5
39	CoarsePulp	<2	<15	<5	<0.1	58	10	52	19	<5	<3	4	<10	<2	3.4	23	37	83	<5
40	CoarsePulp	<2	<15	<5	<0.1	60	7	65	14	<5	<3	4	<10	<2	3.4	22	40	86	<5
41	CoarsePulp	<2	<15	<5	<0.1	60	6	62	13	<5	<3	4	<10	<2	3.8	23	38	84	<5
42	CoarsePulp	<2	<15	<5	<0.1	63	11	82	16	<5	<3	4	<10	<2	3.6	24	36	80	<5
46	CoarsePulp	<2	<15	<5	0.2	67	44	58	<5	<5	<3	2	<10	<2	4.2	21	27	74	<5
47	CoarsePulp	<2	<15	<5	0.1	63	9	64	<5	<5	<3	4	<10	<2	3.5	22	31	74	<5
48	CoarsePulp	<2	<15	<5	0.1	48	4	93	<5	<5	<3	4	<10	<2	4.1	20	24	60	<5
50	CoarsePulp	<2	<15	<5	0.1	54	7	64	<5	<5	<3	7	<10	<2	3.6	23	25	95	<5
Minimum Detect		2	15	5	0.1	1	2	1	5	5	3	1	10	2	0.1	1	1	1	5
Maximum Detect		10000	10000	10000	100.0	20000	20000	20000	10000	1000	10000	1000	1000	10000	100.0	10000	10000	10000	1000
Method		FA/AAS	FA/AAS	FA/AAS	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP

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CERTIFICATE OF ANALYSIS
iPL 98H0785

Client : Northern Analytical Laboratories
Project: W.O. 5556

60 Samples
49=CoarsePulp 11=Pulp

[078517:00:42:89081198]

Out: Aug 11, 1998
In : Aug 06, 1998

Sample Name	Cr ppm	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
1 - re 2 pulp at E	52	155	559	5	73	2	7	0.08	1.35	1.61	4.81	1.31	0.08	<0.01	0.10
2	70	128	750	5	53	3	6	0.09	1.59	1.54	4.63	1.63	0.06	<0.01	0.09
3	81	135	775	7	37	3	6	0.10	1.73	1.01	5.07	1.68	0.05	<0.01	0.10
4	56	187	609	4	72	2	6	0.09	1.44	1.71	5.61	1.38	0.07	<0.01	0.10
6	52	170	655	5	86	1	7	0.09	1.51	1.96	5.30	1.47	0.10	<0.01	0.10
7	48	152	731	4	91	2	7	0.09	1.53	2.20	5.03	1.57	0.09	0.01	0.11
8	58	220	567	4	71	1	6	0.10	1.41	1.62	6.15	1.29	0.09	<0.01	0.10
10	97	157	575	6	43	2	6	0.10	1.74	0.88	5.12	1.65	0.06	<0.01	0.10
11	77	129	688	6	39	3	6	0.09	1.74	0.88	4.81	1.68	0.06	<0.01	0.10
12	84	160	673	7	41	2	6	0.10	1.61	1.01	5.29	1.60	0.05	<0.01	0.10
13	75	142	702	6	39	3	6	0.09	1.63	1.01	5.04	1.66	0.04	<0.01	0.10
14	74	121	736	6	34	3	6	0.08	1.68	0.90	4.79	1.69	0.05	<0.01	0.10
15	221	111	643	3	28	3	7	0.10	2.11	0.61	4.15	2.56	0.03	<0.01	0.06
16	85	129	790	6	35	3	6	0.09	1.72	1.07	4.87	1.78	0.04	<0.01	0.09
17	239	112	587	4	25	3	7	0.12	2.19	0.60	4.02	2.67	0.04	<0.01	0.06
18	91	131	719	6	39	3	6	0.10	1.80	0.84	4.91	1.76	0.05	<0.01	0.10
19	83	115	665	6	34	2	5	0.09	1.64	0.75	4.42	1.60	0.05	<0.01	0.09
20	71	128	659	7	34	3	6	0.09	1.54	0.88	4.41	1.53	0.05	<0.01	0.09
21	78	106	808	7	33	3	6	0.08	1.69	0.83	4.34	1.69	0.05	<0.01	0.09
22	79	110	577	6	30	3	5	0.08	1.51	0.67	4.19	1.47	0.05	<0.01	0.09
23	73	114	549	5	26	2	5	0.08	1.31	0.59	4.25	1.25	0.05	<0.01	0.09
24	57	212	581	6	28	2	3	0.19	1.06	0.61	6.40	0.90	0.03	<0.01	0.13
25	86	123	830	7	36	4	7	0.09	1.76	0.95	4.94	1.84	0.05	<0.01	0.10
27	76	137	825	6	43	3	6	0.11	1.62	1.55	4.99	1.71	0.05	<0.01	0.10
27A	76	166	717	5	39	3	5	0.13	1.57	1.14	5.44	1.56	0.04	<0.01	0.10
28	87	140	846	6	35	3	7	0.10	1.70	1.01	5.22	1.81	0.04	<0.01	0.10
34	78	116	785	6	37	3	6	0.08	1.66	1.30	4.52	1.75	0.05	<0.01	0.10
35	78	137	762	5	41	3	6	0.10	1.66	1.02	4.89	1.70	0.05	<0.01	0.09
36	64	103	562	3	51	1	5	0.09	1.57	0.78	3.86	1.45	0.13	0.01	0.07
37	66	102	509	3	47	2	4	0.10	1.49	0.71	3.74	1.37	0.13	<0.01	0.07
38	66	102	504	3	51	2	4	0.10	1.52	0.74	3.77	1.38	0.13	0.01	0.07
39	66	103	511	5	46	2	5	0.09	1.44	0.68	3.56	1.28	0.12	0.01	0.07
40	66	111	536	4	53	2	5	0.10	1.58	0.78	3.94	1.40	0.14	0.01	0.07
41	68	120	539	3	55	2	5	0.11	1.68	0.87	4.26	1.54	0.18	<0.01	0.08
42	64	122	559	3	65	2	5	0.12	1.82	1.09	4.36	1.60	0.18	<0.01	0.08
46	47	168	601	4	75	1	7	0.08	1.32	1.78	5.10	1.36	0.08	<0.01	0.10
47	52	119	596	5	50	2	6	0.07	1.47	0.92	4.44	1.55	0.12	<0.01	0.09
48	42	133	651	4	53	1	6	0.07	1.36	1.19	4.84	1.64	0.11	<0.01	0.09
50	36	82	917	6	39	2	5	0.04	1.31	0.63	4.06	1.30	0.15	<0.01	0.09
Minimum Detection	1	2	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Maximum Detection	10000	10000	10000	10000	10000	10000	10000	1.00	10.00	10.00	10.00	10.00	10.00	5.00	5.00
Method	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP

—=No Test Insufficient Sample Del=Delay Max=No Estimate Rec=ReCheck m=x1000 %=Es[illegible]e % NS=No Sample

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CERTIFICATE OF ANALYSIS
iPL 98I1014

Client : Northern Analytical Laboratories
Project: W.P. 5604

1 Samples
1=Pulp

[101412:08:51:89092898]

Out: Sep 28, 1998
In : Sep 22, 1998

Sample Name	Type	Au ppb	Pt ppb	Pd ppb	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
205	Pulp	<2	<15	<5	0.3	145	52	97	60	<5	<3	10	<10	<2	14.8	51	25	31	<5
Minimum Detection		2	15	5	0.1	1	2	1	5	5	3	1	10	2	0.1	1	1	2	5
Maximum Detection		10000	10000	10000	100.0	20000	20000	20000	10000	1000	10000	1000	1000	10000	100.0	10000	10000	10000	1000
Method		FA/AAS	FA/AAS	FA/AAS	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 %=Est. % NS=No Sample

CERTIFICATE OF ANALYSIS
iPL 98I1014

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Client : Northern Analytical Laboratories
Project: W.P. 5604

1 Samples
1=Pulp

[101412:08:51:89092898]

Out: Sep 28, 1998
In : Sep 22, 1998

Sample Name	Cr ppm	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
205	55	106	1049	<2	36	4	5	0.15	2.08	1.41	6.65	0.96	0.22	0.05	0.09
Minimum Detection	1	2	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Maximum Detection	10000	10000	10000	10000	10000	10000	10000	1.00	10.00	10.00	10.00	10.00	10.00	5.00	5.00
Method	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP

——=No Test In[illegible]ufficient Sample Del=Delay Max=No Estimate Rec=ReCheck m=x1000 %=Estim[illegible]% NS=No Sample

CERTIFICATE OF ANALYSIS
iPL 98J1114

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Client : Northern Analytical Laboratories
Project: WO# 5622

22 Samples
22=Pulp

[111416:19:46:89102398]

Out: Oct 23, 1998
In : Oct 19, 1998

Sample Name	Type	Au ppb	Pt ppb	Pd ppb	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
45	Pulp	2	<15	<5	0.2	39	7	45	29	<5	<3	4	<10	<2	5.7	15	29	70	<5
66	Pulp	<2	<15	<5	0.1	96	7	62	53	<5	<3	<1	<10	<2	7.6	24	8	80	<5
67	Pulp	<2	<15	<5	<0.1	34	<2	3	<5	<5	<3	<1	<10	<2	1.4	2	4	4	<5
68	Pulp	8	<15	<5	0.2	137	<2	5	<5	<5	<3	1	<10	<2	1.2	2	4	2	<5
71	Pulp	2	<15	<5	<0.1	77	5	55	79	<5	<3	2	<10	<2	10.4	23	21	104	<5
73	Pulp	<2	<15	<5	<0.1	10	<2	3	11	<5	<3	3	<10	<2	0.4	1	<1	32	<5
74	Pulp	4	<15	32	0.4	205	5	30	28	<5	<3	<1	<10	<2	4.9	11	11	19	<5
75	Pulp	26	<15	11	0.2	89	4	20	14	<5	<3	<1	<10	<2	3.6	24	70	17	<5
76	Pulp	<2	<15	<5	<0.1	4	<2	2	<5	<5	<3	2	<10	<2	0.4	<1	3	3	<5
77	Pulp	<2	<15	<5	0.3	114	5	24	19	<5	<3	1	<10	<2	4.4	29	77	10	<5
78	Pulp	<2	<15	<5	<0.1	139	11	74	79	<5	<3	<1	<10	<2	12.7	30	24	<2	<5
81	Pulp	3	<15	<5	0.4	61	3	73	43	<5	<3	2	<10	<2	7.8	18	46	183	<5
82	Pulp	41	<15	<5	0.2	99	9	100	39	<5	<3	3	<10	<2	11.8	25	58	79	<5
83	Pulp	4	<15	<5	0.4	59	11	74	45	<5	<3	3	<10	<2	7.3	18	43	158	<5
84	Pulp	<2	<15	<5	0.3	76	9	59	48	<5	<3	4	<10	<2	9.3	24	46	81	11
85	Pulp	5	<15	<5	<0.1	151	10	53	37	<5	<3	8	<10	<2	18.5	60	34	36	<5
85-2	Pulp	3	<15	<5	0.2	144	7	55	30	<5	<3	12	<10	<2	15.1	47	36	26	<5
104-3	Pulp	4	<15	<5	<0.1	84	8	66	87	<5	<3	1	<10	<2	9.7	33	142	45	15
118-4 -80 mesh	Pulp	<2	<15	<5	<0.1	92	6	66	80	<5	<3	1	<10	<2	9.9	32	163	39	<5
118-11	Pulp	<2	<15	<5	0.1	80	4	60	62	<5	<3	<1	<10	<2	9.0	29	119	39	<5
118-HR	Pulp	<2	<15	<5	<0.1	22	2	25	<5	<5	<3	2	<10	<2	7.4	8	10	1356	<5
122-NF	Pulp	<2	<15	<5	0.3	40	6	41	21	<5	<3	2	<10	<2	5.2	12	10	82	<5
Minimum Detection		2	15	5	0.1	1	2	1	5	5	3	1	10	2	0.1	1	1	2	5
Maximum Detection		10000	10000	10000	100.0	20000	20000	20000	10000	1000	10000	1000	1000	10000	100.0	10000	10000	10000	1000
Method		FA/AAS	FA/AAS	FA/AAS	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP

——=No Test I[illegible]sufficient Sample Del=Delay Max=No Estimate Rec=ReCheck m=x1000 %=Esti[illegible]% NS=No Sample

CERTIFICATE OF ANALYSIS
iPL 98J1114

INTERNATIONAL PLASMA LABORATORY LTD.
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Client : Northern Analytical Laboratories
Project: WO# 5622

22 Samples
22=Pulp

[111416:19:46:89102398]

Out: Oct 23, 1998
In : Oct 19, 1998

Sample Name	Cr ppm	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
45	65	73	326	4	46	2	3	0.07	1.04	0.55	2.67	0.88	0.09	0.05	0.05
66	32	82	429	3	48	2	2	0.13	1.97	0.98	3.55	1.85	0.19	0.02	0.18
67	178	5	31	<2	3	<1	<1	<0.01	0.11	0.15	0.67	0.03	0.01	0.02	<0.01
68	162	2	24	<2	2	<1	<1	<0.01	0.05	0.05	0.55	0.02	0.01	0.02	<0.01
71	25	157	506	<2	44	1	8	0.16	2.94	1.23	4.26	2.65	0.40	0.06	0.11
73	15	2	122	5	1013	<1	<1	<0.01	0.06	26%	0.08	0.12	0.01	0.02	0.02
74	79	58	430	3	38	2	3	0.07	0.93	1.03	2.37	0.67	0.07	0.02	0.07
75	189	21	178	<2	35	1	1	0.07	0.59	0.58	1.62	0.60	0.01	0.01	0.05
76	19	<2	1239	2	668	<1	3	<0.01	0.05	40%	0.13	0.12	<0.01	0.02	<0.01
77	240	38	224	<2	35	2	1	0.11	0.85	0.86	2.02	0.89	0.02	0.01	0.07
78	44	190	902	<2	11	3	5	0.17	2.97	0.50	5.55	2.83	0.02	<0.01	0.06
81	70	93	573	5	34	3	5	0.08	1.43	0.78	3.63	1.30	0.06	0.02	0.08
82	78	158	776	7	35	4	6	0.09	1.55	0.94	5.42	1.47	0.04	<0.01	0.10
83	70	92	574	5	34	3	5	0.08	1.41	0.91	3.63	1.26	0.06	0.02	0.08
84	81	101	634	4	51	2	6	0.08	1.69	0.67	4.31	1.52	0.12	<0.01	0.07
85	33	124	820	<2	24	5	4	0.12	1.96	1.21	7.91	0.93	0.27	0.06	0.07
85-2	47	102	772	<2	28	3	4	0.13	1.83	1.09	6.71	0.97	0.11	0.03	0.08
104-3	360	114	625	3	25	2	7	0.10	2.65	0.52	4.41	3.12	0.04	<0.01	0.06
118-4 -80 mesh	417	120	711	2	20	2	8	0.08	2.73	0.41	4.43	3.41	0.03	<0.01	0.05
118-11	296	101	636	2	20	2	6	0.08	2.27	0.43	4.00	2.68	0.04	<0.01	0.06
118-HR	26	47	1801	<2	392	1	3	<0.01	0.27	9.91	3.31	3.68	0.03	<0.01	0.02
122-NF	28	85	324	2	72	1	2	0.09	0.92	0.44	2.64	0.57	0.08	0.05	0.04
Minimum Detection	1	2	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Maximum Detection	10000	10000	10000	10000	10000	10000	10000	1.00	10.00	10.00	10.00	10.00	10.00	5.00	5.00
Method	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP

——=No Test Ins[illegible]fficient Sample Del=Delay Max=No Estimate Rec=ReCheck m=x1000 %=Estim[illegible] NS=No Sample

Statement of qualifications:

1993-94, random sampling program, Edith Creek, Koidern River. 1995, staked Lisa claims, same location as present Bolder claims, however I was not successful in my proposal to the Mining Incentive program that year and was unable to execute my proposed program. 1996, dropped claims as I was unable to complete required assessment work. 1997, staked Bolder claims #1-12, and continued to sample the area . 1998 proposal to Mining Incentive program was accepted, resulting in the completion of the program submitted in this report.

Mining industry information and mentoring was received from Harland "Swede' Svean , and Hermin Leidke , who were involved in the 'Moosehorn' property, in the same general area of my prospects.

Completed basic and advanced prospecting courses, Yukon Chamber of Mines.

1998 Mining Incentive program, Edith Creek, claim sheet #115 F9, Bolder Claims I-16, stream sediment sampling program outlined in this report.

Ongoing consultation with Ken Galembos, YTG geologist, and Larry Carlyle, Yukon geologist, who provided advice, guidance with analysis of assay data, etc.

1998 PROSPECTING REPORT

BOLDER CLAIMS YC08187-YC08203

SUMMARY OF EXPENSES AND RECEIPTS

Analysis /assays	3217.44
Travel, helicopter, 4 trips	2490.
Truck, 732.8 km @ .42km X 4 trips	1228.
Living Expenses $35. Per day X 30 days + 20 days for helper	1750.
Wages for helper @ $75. X 20 days – Nathan Earle.	1500.
Registration of work with Mining Recorder	400.
Radio licence	50.
Total expenses	$10,635.44

assay receipts - 6 pages - total -

Northern Analytical Laboratories ltd.

105 Copper Road
Whitehorse, Yukon
Y1A 2Z7
Ph: (867) 668-4[illegible]
Fax: (867) 668-48[illegible]
E-mail: NAL@hypertech.yk.ca

Invoice for Analytical Services

To:

Gloria Kerwin

Invoice Date: 06/07/98

WO# 05503

QTY	DESCRIPTION	UNIT PRICE	AMOUNT
	Sample Preparation:		
5	Rock Sample Preparation	5.00	25.00
9	Soil / Sediment Sample Preparation	2.00	18.00
	Analyses:		
14	Pt + 32	26.00	364.00
	Supplies:		
100	Soil Sample Bags	0.28	28.00

Subtotal	435.00
GST @7% (R 121285662)	30.45
Total due on receipt of invoice	$465.45

PAID CASH

2% per month charged on overdue accounts

Northern Analytical Laboratories ltd.

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E-mail: NAL@hypertech.yk.

452·53.

Invoice for Analytical Services

To:

Gloria kerwin

Invoice Date: 2/11/98

WO# 5622

QTY	DESCRIPTION	UNIT PRICE	AMOUNT
13	rock prep	5.00	65.00
9	soil prep	2.00	18.00
22	Pt + 32	26.00	572.00

Subtotal	655.00
GST @7% (R 121285662)	45.85
LESS COUPONS	< 327.50 >
Total due on receipt of invoice	$700.85

2% per month charged on overdue accounts

373·35

Paid Cash

Northern Analytical Laboratories ltd.

105 Copper Road
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Invoice for Analytical Services

To:

Gloria Kerwin

Invoice Date: 14/08/98

WO# 05556

QTY	DESCRIPTION	UNIT PRICE	AMOUNT
	Sample Preparation:		
8	Rock/D.C. Sample Preparation	5.00	40.00
52	Soil/Sediment Sample Preparation	2.00	104.00
	Analyses:		
60	Pt + 32	26.00	1560.00
	Subtotal		1704.00
	GST @7% (R 121285662)		119.28
	Total due on receipt of invoice		$1,823.28

2% per month charged on overdue accounts

PAID CASH QR

Northern Analytical Laboratories ltd.

105 Copper Road
Whitehorse, Yukon
Y1A 2Z7
Ph: (867) 668-4968
Fax: (867) 668-48[illegible]
E-mail: NAL@hypertech.yk

Invoice for Analytical Services

To:

Gloria Kerwin

Invoice Date: 15/09/98

WO# 05604

QTY	DESCRIPTION	UNIT PRICE	AMOUNT
	Sample Preparation:		
1	Rock/D.C. Sample Preparation	5.00	5.00
4	Soil/Sediment Sample Preparation	2.00	8.00
	Analyses:		
4	Au 15 gm FA/AAS	8.75	35.00
1	Pt + 32	26.00	26.00
	Subtotal		74.00
	GST @7% (R 121285662)		5.18
	Total due on receipt of invoice		$79.18

2% per month charged on overdue accounts

PAID CASH

Northern Analytical Laboratories ltd.

105 Copper Road
Whitehorse, Yukon
Y1A 2Z7
Ph: (867) 668-4968
Fax: (867) 668-48[illegible]
E-mail: NAL@hypertech.yk

Invoice for Analytical Services

To:

Gloria Kerwin

Invoice Date: 03/08/98

WO# 05541

QTY	DESCRIPTION	UNIT PRICE	AMOUNT
	Sample Preparation:		
2	Rock Sample Preparation	5.00	10.00
	Analyses:		
2	Pt + 32	26.00	52.00
	Supplies:		
25	Soil Sample Bags	0.28	7.00
	Subtotal		69.00
	GST @7% (R 121285662)		4.83
	Total due on receipt of invoice		$73.83

2% per month charged on overdue accounts

PAID CASH

REDIFORM® 5S408E

QTY	PART NO.	DESCRIPTION	AMT. PARTS	

ALL ESTIMATES ARE FOR LABOUR ONLY. MATERIALS ADDITIONAL. THIS COMPANY DOES NOT ASSUME ANY RESPONSIBILITY WHATEVER FOR UNITS LEFT FOR REPAIRS, STORAGE OR OTHER PURPOSES OR FOR ARTICLES LEFT IN UNITS. UNITS DRIVEN BY OUR EMPLOYEES AT OWNER'S RISK OF DAMAGE

NORTHERN ANALYTICAL LABORATORIES LTD.
105 COPPER ROAD
WHITEHORSE, YUKON Y1A 2Z7
403-668-4968
GST REG #R121285662

GST REGISTRATION NO.:

05503

NAME GLORIA KERWIN

DATE June 16 1998

ADDRESS

TELEPHONE NO.

MAKE / MODEL	ODOMETER READING	SERIAL NO.	LICENSE

DESCRIPTION OF WORK		AMOUNT	
8 SS	S.P. @ 2.00	16	00
+ 4 ROCK	S.P. @ 5.00	20	00
Pt +32	12 @ 26.00	312	00
100 SOIL SAMPLE BAGS	@ .28	28	00
		376	00

PROMISED

IN

I HEREBY AUTHORIZE THE ABOVE WORK TO BE DONE TOGETHER WITH NECESSARY MATERIALS.

X

OUT

I HEREBY ACKNOWLEDGE MY INDEBTEDNESS IN THE AMOUNT OF

BEING THE TOTAL AMOUNT OWING, OR BALANCE OWING, AS SHOWN HEREON.

DATE 19 X

TOTAL LABOUR	
TOTAL PARTS	
SUB TOTAL	
GST	26 32
SUB TOTAL	
PST	
TOTAL	402 32

REDIFORM® 5S408E-1 # 1 B REPAIR ORDER

TRANS NORTH HELICOPTERS

TRANS NORTH TURBO AIR LTD.
AIRPORT HANGAR "C" • WHITEHORSE • YUKON • Y1A 3E4
TELEPHONE (403) 668-2177 FAX (403) 668-3420

ACCOUNT NUMBER

INVOICE NUMBER 16890

INVOICE DATE

AREA: B.C. ☐ YUKON ☐ NWT ☐ ALTA ☐

CHARTERER: Gloria Kerwin

BILLING ADDRESS: Gen. Delivery, Whitehorse, Yukon Y1A 3S7

A/C TYPE: 206-13 AIRCRAFT REGISTRATION C: GMYQ

FLIGHT DATE: DAY 1 MONTH 1 YEAR 98

PURCHASE ORDER NO.

FUEL & OIL-X TNTA	FUEL & OIL-X CUST.	TNTA FUEL USED	HRS./LITRES	FROM

FROM	HOURS	REMARKS - NO. OF PASS - FREIGHT Kg
1/0		
TO PICKUP SAMPLES		
at EDITH CR.		
PINE VALLEY	1.0	
	1.0	

SUB	G.L.	AMOUNT
0000323		

	@		
	@		
HOLDING TIME:	@	/ HR.	
FUEL	@	/ LITRE	
FUEL	@	/ LITRE	
MEALS & LODGINGS			
OTHER			
OTHER			
SUB TOTAL			
GOODS & SERVICES TAX REGISTRATION NO. R121483135			
TOTAL	$	800.00	

TERMS: PAYABLE UPON RECEIPT OF INVOICE.
2% INTEREST PER MONTH (24% PER ANNUM) WILL BE CHARGED ON ALL OUTSTANDING AMOUNTS OVER 30 DAYS. IF INTEREST IS NOT PAID, FUTURE FLIGHTS WILL BE ON A CASH BASIS.

Gloria Kerwin
CHARTERER'S SIGNATURE

CHARTERER'S NAME (PRINTED)

INITIALS: PEM

PILOTS SIGNATURE

ENGINEER'S NAME

CARRIAGE SUBJECT TO TERMS OF PUBLISHED TARIFF.
TARIFF AVAILABLE TO PUBLIC VIEW AT TRANS NORTH OFFICE.

FLIGHT REPORT – CUSTOMER'S COPY

TRANS NORTH HELICOPTERS

TRANS NORTH TURBO AIR LTD.
AIRPORT HANGAR "C" • WHITEHORSE • YUKON • Y1A 3E4
TELEPHONE (403) 668-2177 FAX (403) 668-3420

ACCOUNT NUMBER

INVOICE NUMBER 16868

INVOICE DATE

AREA: B.C. ☐ YUKON ☐ NWT ☐ ALTA ☐

CHARTERER: Gloria Kerwin

BILLING ADDRESS: Whs.

A/C TYPE: 206B AIRCRAFT REGISTRATION C: GMYQ

FLIGHT DATE: DAY 16 MONTH 08 YEAR 98

PURCHASE ORDER NO.

FUEL & OIL-X TNTA	FUEL & OIL-X CUST.	TNTA FUEL USED	HRS./LITRES	FROM
	✓			

FROM	HOURS	REMARKS - NO. OF PASS - FREIGHT Kg
PINE VALLEY	.5	
TO		
		PAID
		$

SUB	G.L.	AMOUNT
0000323		

.5	@		
	@		
HOLDING TIME:	@	/ HR.	
FUEL	@	/ LITRE	
FUEL	@	/ LITRE	
MEALS & LODGINGS			
OTHER			
OTHER			
SUB TOTAL			
GOODS & SERVICES TAX REGISTRATION NO. R121483135			
TOTAL	$	400	

TERMS: PAYABLE UPON RECEIPT OF INVOICE.
2% INTEREST PER MONTH (24% PER ANNUM) WILL BE CHARGED ON ALL OUTSTANDING AMOUNTS OVER 30 DAYS. IF INTEREST IS NOT PAID, FUTURE FLIGHTS WILL BE ON A CASH BASIS.

X
CHARTERER'S SIGNATURE

CHARTERER'S NAME (PRINTED)

INITIALS: GMS

PILOTS SIGNATURE

ENGINEER'S NAME

CARRIAGE SUBJECT TO TERMS OF PUBLISHED TARIFF.
TARIFF AVAILABLE TO PUBLIC VIEW AT TRANS NORTH OFFICE.

FLIGHT REPORT – CUSTOMER'S COPY

TRANS NORTH HELICOPTERS

TRANS NORTH TURBO AIR LTD.
AIRPORT HANGAR "C" • WHITEHORSE • YUKON • Y1A 3E4
TELEPHONE (403) 668-2177 FAX (403) 668-3420

ACCOUNT NUMBER

INVOICE NUMBER 16821

INVOICE DATE

AREA: B.C. / YUKON / NWT / ALTA

CHARTERER: Gloria Kerwin

BILLING ADDRESS: [illegible] Whitehorse Yukon

A/C TYPE	AIRCRAFT REGISTRATION C
206-B	GMYQ

FLIGHT DATE	DAY	MONTH	YEAR
	18	07	98

PURCHASE ORDER NO.

FUEL & OIL-X TNTA	CUST.	TNTA FUEL USED	HRS./LITRES	FROM
✓		JP-4 BULK	.575	

FROM / TO	HOURS	REMARKS - NO. OF PASS - FREIGHT Kg
FROM: PINE VALLEY		
TO: 40 M		
15	.5	2 pass
Paid Cash		
	.5	

SUB	G.L.	AMOUNT
0 0 0 0	3 2 3	

	@	
	@	
HOLDING TIME:	@ / HR.	
FUEL	@ / LITRE	
FUEL	@ / LITRE	
MEALS & LODGINGS		
OTHER		
OTHER		
SUB TOTAL		
GOODS & SERVICES TAX REGISTRATION NO. R121483135		
TOTAL		$400.00

TERMS: PAYABLE UPON RECEIPT OF INVOICE.
2% INTEREST PER MONTH (24% PER ANNUM) WILL BE CHARGED ON ALL OUTSTANDING AMOUNTS OVER 30 DAYS. IF INTEREST IS NOT PAID, FUTURE FLIGHTS WILL BE ON A CASH BASIS.

X Gloria Kerwin
CHARTERER'S SIGNATURE

CHARTERER'S NAME (PRINTED)

INITIALS: DEM
PILOTS SIGNATURE
ENGINEER'S NAME

CARRIAGE SUBJECT TO TERMS OF PUBLISHED TARIFF.
TARIFF AVAILABLE TO PUBLIC VIEW AT TRANS NORTH OFFICE.

FLIGHT REPORT – CUSTOMER'S COPY

TRANS NORTH HELICOPTERS

TRANS NORTH TURBO AIR LTD.
AIRPORT HANGAR "C" • WHITEHORSE • YUKON • Y1A 3E4
TELEPHONE (403) 668-2177 FAX (403) 668-3420

ACCOUNT NUMBER: [illegible]

INVOICE NUMBER 16741

INVOICE DATE: 31 05 98

AREA: B.C. / YUKON / NWT / ALTA

CHARTERER: GLORIA KERWIN

BILLING ADDRESS: c/o Skookum Jim Friendship Center
3159-3rd Ave Whse Y.K. Y1A-1G1

A/C TYPE	AIRCRAFT REGISTRATION C
206B	[illegible]

FLIGHT DATE	DAY	MONTH	YEAR
	31	05	98

PURCHASE ORDER NO.

FUEL & OIL-X TNTA	CUST.	TNTA FUEL USED	HRS./LITRES	FROM
X			114	

FROM / TO	HOURS	REMARKS - NO. OF PASS - FREIGHT Kg
FROM: KLUANE LAKE		
TO		
PINE VALLEY TO		
EDITH CREEK	1.0	CAMP MOVE 3 PAX
Paid in Full DIR Trans North		

SUB	G.L.	AMOUNT
4008	502	746.28
4004	511	85.50
0 0 0 0	3 2 3	58.22

	@	
1.0	@	746.28
	@	
HOLDING TIME:	@ / HR.	
FUEL 114 L	@ .75 / LITRE	85.50
FUEL	@ / LITRE	
MEALS & LODGINGS		
OTHER		
OTHER		
SUB TOTAL		[illegible]
GOODS & SERVICES TAX REGISTRATION NO. R121483135		58.22
TOTAL		$890

TERMS: PAYABLE UPON RECEIPT OF INVOICE.
2% INTEREST PER MONTH (24% PER ANNUM) WILL BE CHARGED ON ALL OUTSTANDING AMOUNTS OVER 30 DAYS. IF INTEREST IS NOT PAID, FUTURE FLIGHTS WILL BE ON A CASH BASIS.

X
CHARTERER'S SIGNATURE

CHARTERER'S NAME (PRINTED)

INITIALS: RWM RWM
PILOTS SIGNATURE
ENGINEER'S NAME

CARRIAGE SUBJECT TO TERMS OF PUBLISHED TARIFF.
TARIFF AVAILABLE TO PUBLIC VIEW AT TRANS NORTH OFFICE.

ACCOUNTING – CUSTOMER FILE

registration work claims

WHITEHORSE
MINING
DISTRICT
RECEIVED
24-09-98 11:00
80 @ 5.00
C/W 400.00
QGROUP 5.00
NET 405.00
TTL 405.00
CASH 405.00
^^A .49928 R

registration work claims

WHITEHORSE
MINING
DISTRICT
RECEIVED
24-09-98 11:00
80 @ 5.00
C/W 400.00
QGROUP 5.00
NET 405.00
TTL 405.00
CASH 405.00
^^A .49928 R

Assessment work - registration fee - 5 years for - 16 claims - Bolder - 1-16
→ maintain - 16 claims for 5 yrs.

INVOICE

OUR NUMBER 33507

DATE Sept. 06 /98

CUSTOMER'S ORDER

SALESMAN

TERMS

F.O.B.

TAX REG. NO.

SOLD TO Gloria Kenwill

Gen Delivery, Whitehorse Yukon - Y1A 3S7

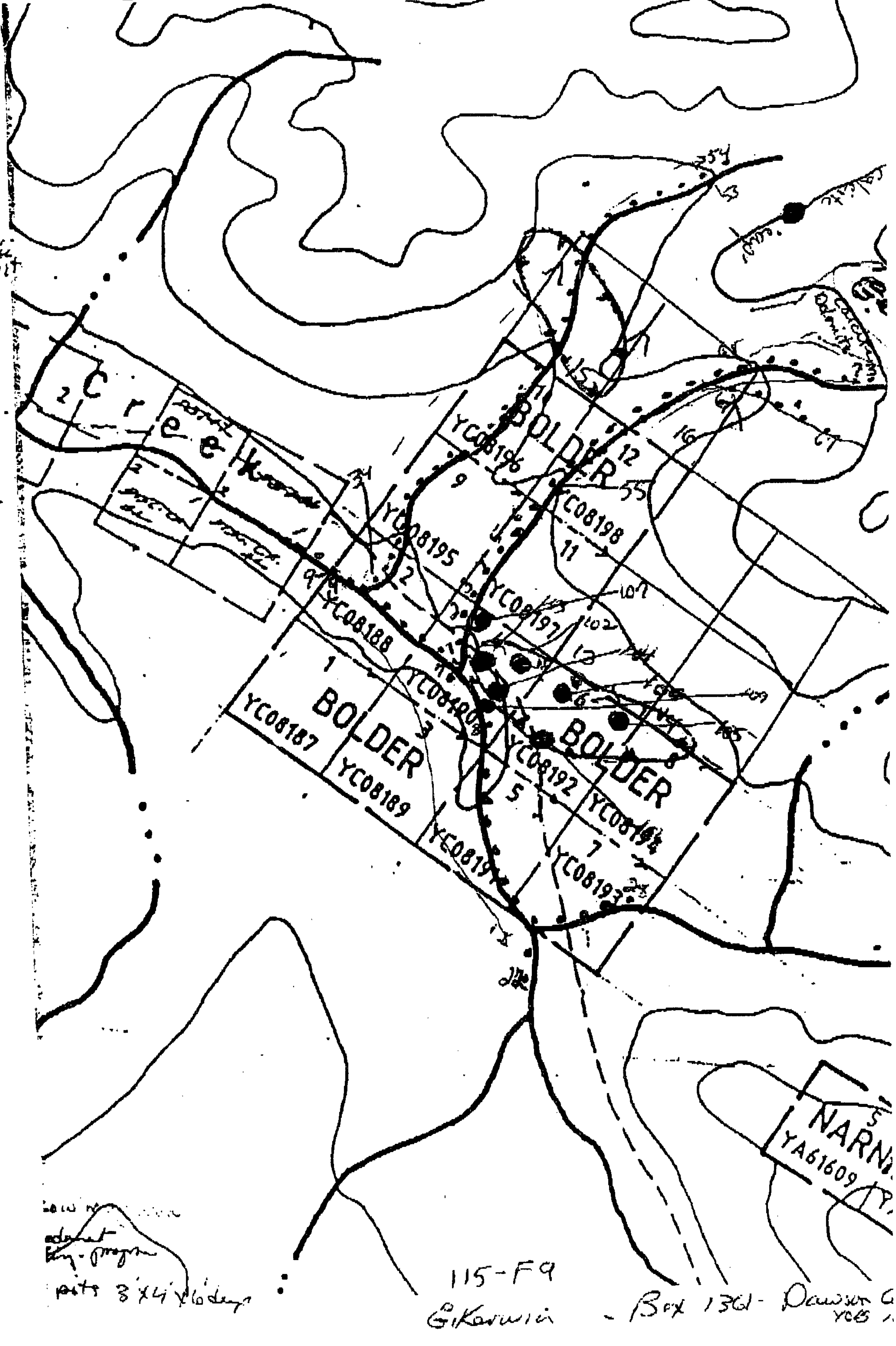
~~SHIP~~ TO Ted Booth

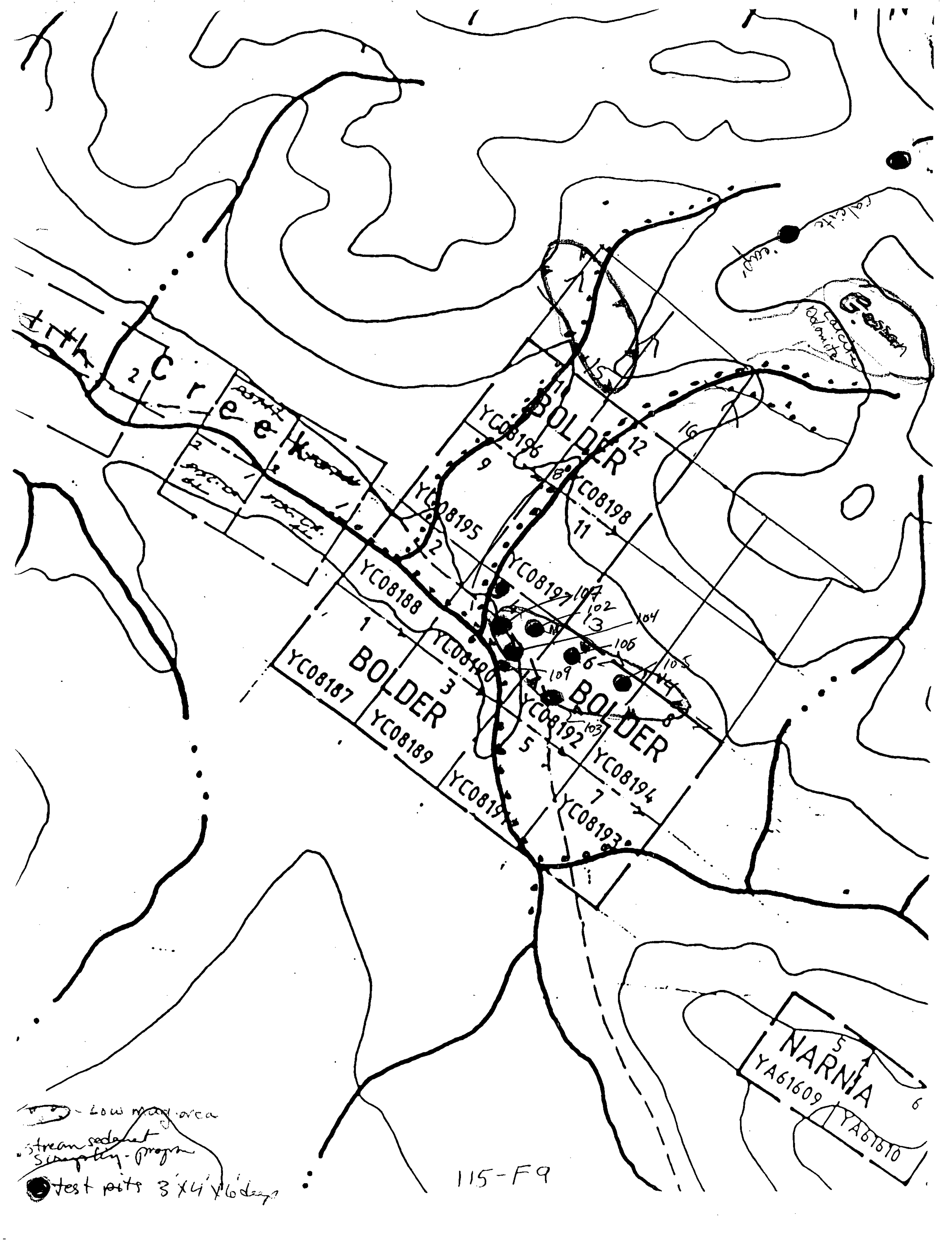
ADDRESS VIA

QUANTITY	DESCRIPTION	PRICE	AMOUNT
15	days @ - prospecting, staking claims & digging test pits on Bolder Claims		$1500 —

BLUELINE D 31

- 73 - calcite
- #74 - greenstone pyrites
- 75 - sedimentary blue/grey brown bands
- 76 - white limestone
- 77 - rust colour
- 78 - sedimentary bands - slate
- 105 - test pit
- 57 - Rock red stain greenstone





Creek
BOLDER
BOLDER
BOLDER
YC08186
YC08187
YC08188
YC08189
YC08190
YC08191
YC08192
YC08193
YC08194
YC08195
YC08196
YC08197
YC08198
NARNIA
YA61609
YA61610
Gossan
Low mag area
test pits
115-F9

Nov. 1/99.

To: Mike Burke

Here is the info you requested. Hope it clears things up.

Thanks.

Gloria Kosmi