IM

Ken

If you have any Question
or suggestions you can call me
at 1-902-658-2895

Thanks

Eugene Lawley

YMIP REPORT

1999

by

EUGENE CURLEY

Summary

The 1999 prospecting season began on June 27 and ended on October 6th. Three areas were prospected:

Area 1 –East of Victoria Mountain around the Grizzly Claims on map sheet 115-I-3.

Area 2 – Little Salmon Lake and surrounding area on map sheet 105-L-2.

Area 3 – Lokken Creek and surrounding areas on may sheet 105-L-1.

Area No. 1

Prospecting was carried out in the 115-I-3-area beginning on June 27th. Seven days were spent in the area. Sample locations, rock outcrops and rock types are noted on the accompanying map. The area is heavily covered by moss and Buckbrush, and is permanently frozen in most locations. The area south of the Grizzly Showing was examined for an extension of the Grizzly vein. The vein is believed to be offset by a NW trending fault that passes through the Showing.

The extension of the vein was not located. The only outcrop occurred along the ridge, which separates the Grizzly from the next valley to the west. Outcrops are mostly andesite. A small rounded outcrop of quartz porphry occurs just east of this ridge at a lower level (as marked on the accompanying map.)

Northeast of the Grizzly Showing, on the hill over looking Granite Creek, large boulders of quartz were found partially covered by moss. These quartz boulders are located on strike with the Grizzly Showing and are just upstream from a 200-foot concentration of quartz boulders that were previously found on Granite Creek. Previous assays of these boulders returned low gold values. Trenching needs to be done in this area to uncover the quartz in place. Good gold values may be concentrated in some areas of the vein as is the case on the Grizzly vein.

North of the Grizzly Showing several outcrops of syenite were examined. Locations are noted on the map. Granodiorite and diorite boulders occur in the moss along the southern edges of the syenite. This area is cut by quartz porphry and is geologically similar to the Vic property, which is located on the Northeast flanks of Victoria Mountain to the West of the Grizzly Showing.

Samples were taken from quartz porphry, quartz floats and boulders. A planned geo-chem program was postponed until later in the season because of three days of bad weather, i.e., heavy rain and high winds. The area was not re-visited in 1999. The samples collected were not assayed.

Area No. 2

Area No. 2 includes the Little Salmon Lake and surrounding areas of map sheet 105L2 and 105L1.

Twenty-eight (28) days were spent prospecting in Little Salmon plus two (2) days east and one (1) day west for a total of thirty-one (31).

Prospecting was carried out all along the north side of the lake and along the south side of the lake at each end. An ATV was used to access the mountainside along the north side of the lake while a canoe with motor was used around the lake ends. An ATV accessed the mountaintop along a NW Tel trail. Prospecting was carried out from west to east with traverses along the mountainside from the Campbell Highway and along the top of the mountain from east to west. A total distance in excess of thirty (30) miles.

Geology of the area is mostly metamorphic, shists, etc. A Granodiorite unit is located approximately four (4) miles from the west-end of the lake. A different metamorphic unit occurs at the east-end of the lake and extends six (6) miles west where it is cut off by a NW trending fault. This unit contains minerals related to ultra-mafic deposits and could host copper, nickel, chromium, cobalt, and maybe platinum group mineralization. Ultra- mafic rocks were found in the creek that flows along the unit.

Sampling was done over the whole area and locations of samples that were selected for assay were marked with ribbon and numbered. These locations and numbers are marked on the accompanying 105L1 and 105L2 maps.

Samples LSC-1 through to LSC-6 were taken along the easterly contact between Granodiorite and metamorphic shists four (4) miles east of the west-end of Little Salmon Lake. The area was altered and the rocks contained sulphides and traces of copper stain. Assays returned very low values in AG-CU-PB-ZN-AS, as well as 4% iron and 3% aluminum. This area did not warrant further work.

Sample No. LST-1 through to LST-8 was taken along the top of the mountain east and west of the VMS and Nina claims. All rocks assayed were highly silified and contained sulphides and were associated with the metamorphic rocks in the area.

Sample No. LSE -1 and LSE –2 were taken at the east-end of Little Salmon Lake near Truit Lake.

LSE-1 was taken from a swarm of quartz veins from one (1) to thirteen (13) inches in width that cut metamorphic shists. These veins were milky quartz with occasional specks of sulphides.

Sample LSE-2 was taken from a 6 inch vein 100 meters west of LSE-1 that belonged to the same system. The quartz was dark gray in color and contained a lot of sulphides. Note: Results for LSE-2 were for gold only and were not anomalous.

Sample SSP1 was taken from the south side of the lake near the east-end. It is probably a piece of float from that old showing as it was found just south of it. It contained massive sulphides (pyrite and chalcopyrite.) The surrounding rock is identical to rock directly across the lake which is metamorphic and maybe volcanic. Dark green ultra-mafics adjoin these rocks to the east along a bench above the Magundy River.

Samples M-1 through M-6 were taken from an outcrop of intrusive located approximately 18 kilometers east of Little Salmon Lake and one (1) kilometer west of the airstrip on the north side of the road. The outcrop was cut by numerous quartz veins and an eleven (11) foot wide alteration zone passes through it. The quartz veins were small under one (1) inch in most areas.

The samples were given the initial M for the name Melissa, (spray painted on the outcrop). The sampling was done from the east to west and included the small quartz veins and across the alteration zone sample locations are marked on the extreme eastern side of sheet 105L1 along the Campbell Highway.

Area No. 3

Fifteen (15) days were spent prospecting in area No. 3 the Lokken Creek area, which is located on map sheet 105L-2 between the Campbell Highway and Lokken Creek.

Assistant Rick Charlobois accompanied me for five (5) days. Access to the area was by ATV's on a cat trail from the Campbell Highway. Area 3 encompassed over thirty (30) square miles. Sampling was done over the whole area for rock study. Rocks selected for assay were number and sample locations were marked by ribbon and numbered. These locations are noted on the accompanying map.

Geology in this area is generally mixed with very distinct differences over a small area. Rocks around sample LK9911 and LK9925 are metamorphic and similar to rocks at the east-end of Little Salmon Lake. LK9910 and LKCP are ultra-mafic and rocks around LK9922 through LK9924 are mica shists with quartz veining. Rocks LK 9913 through to 15 are located in Granodiorite. Rocks LK9915 through to 18 are metamorphic volcanic. All of the samples assayed contained sulphides but these sulphides did not carry precious metal values.

Conclusion

Area 1 More work is needed, possibly trenching and geo-chem to expand the area of gold mineralization.

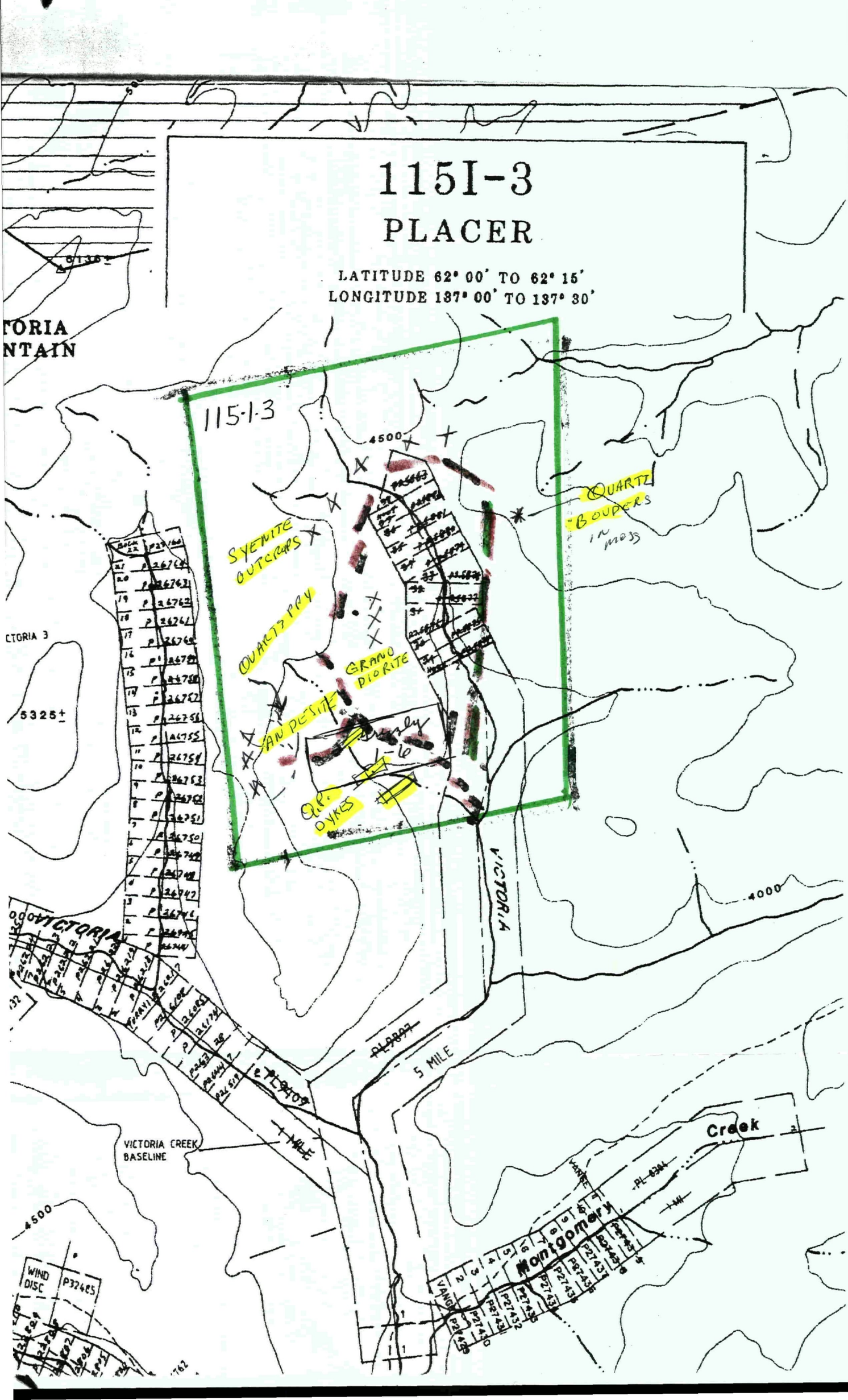
Area 2 No more work is planned for the area prospected. However, areas to the north and south of Little Salmon Lake hold good possibilities for economic mineralization.

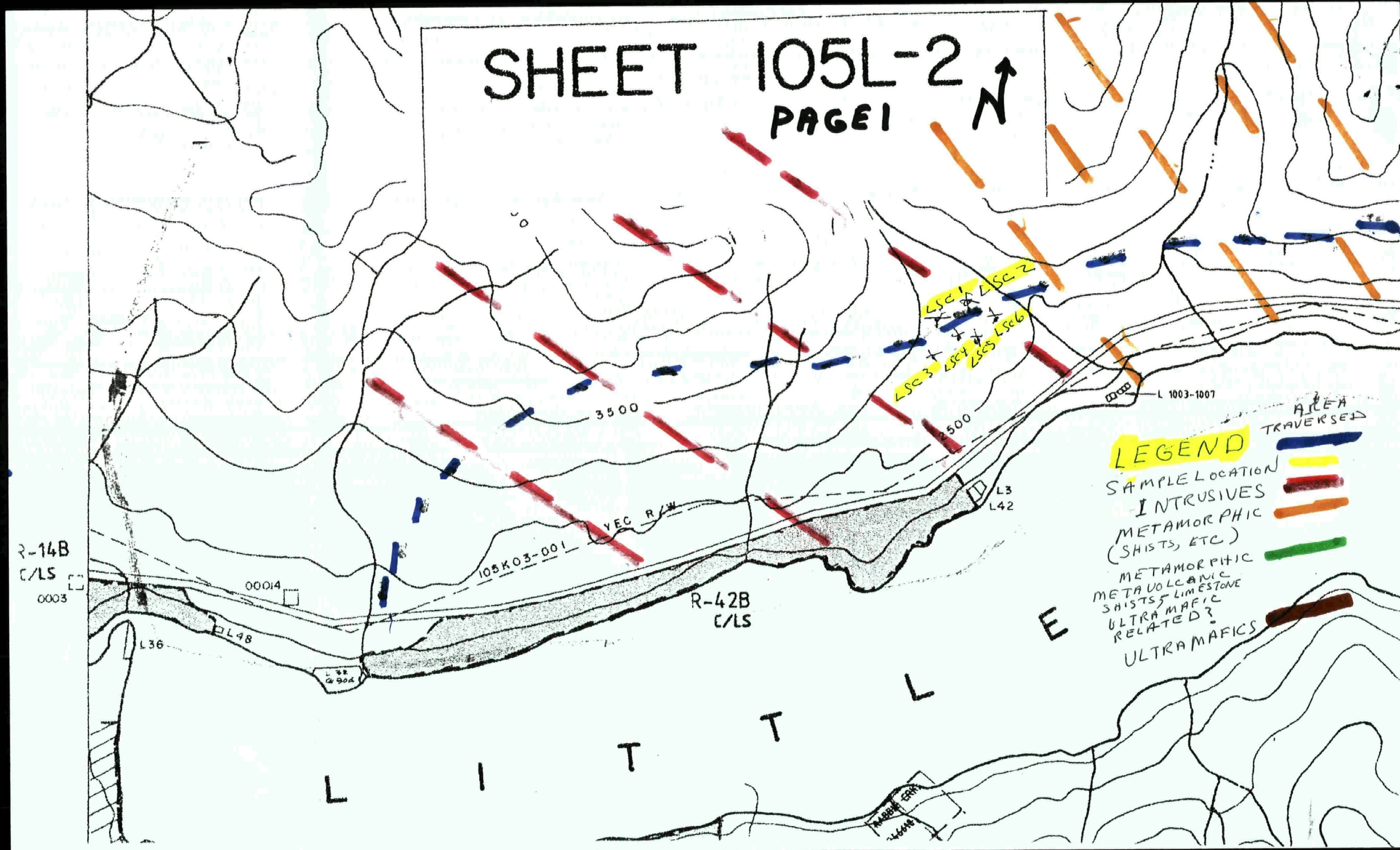
Area 3 This area has good potential for mineral deposits. The rocks in this area are all mineralized with sulphides, mostly pyrite. Gold mineralization associated with sulphides is likely in this area. AG-PB-ZN-CU-AU had been found on the Jack claims in this area.

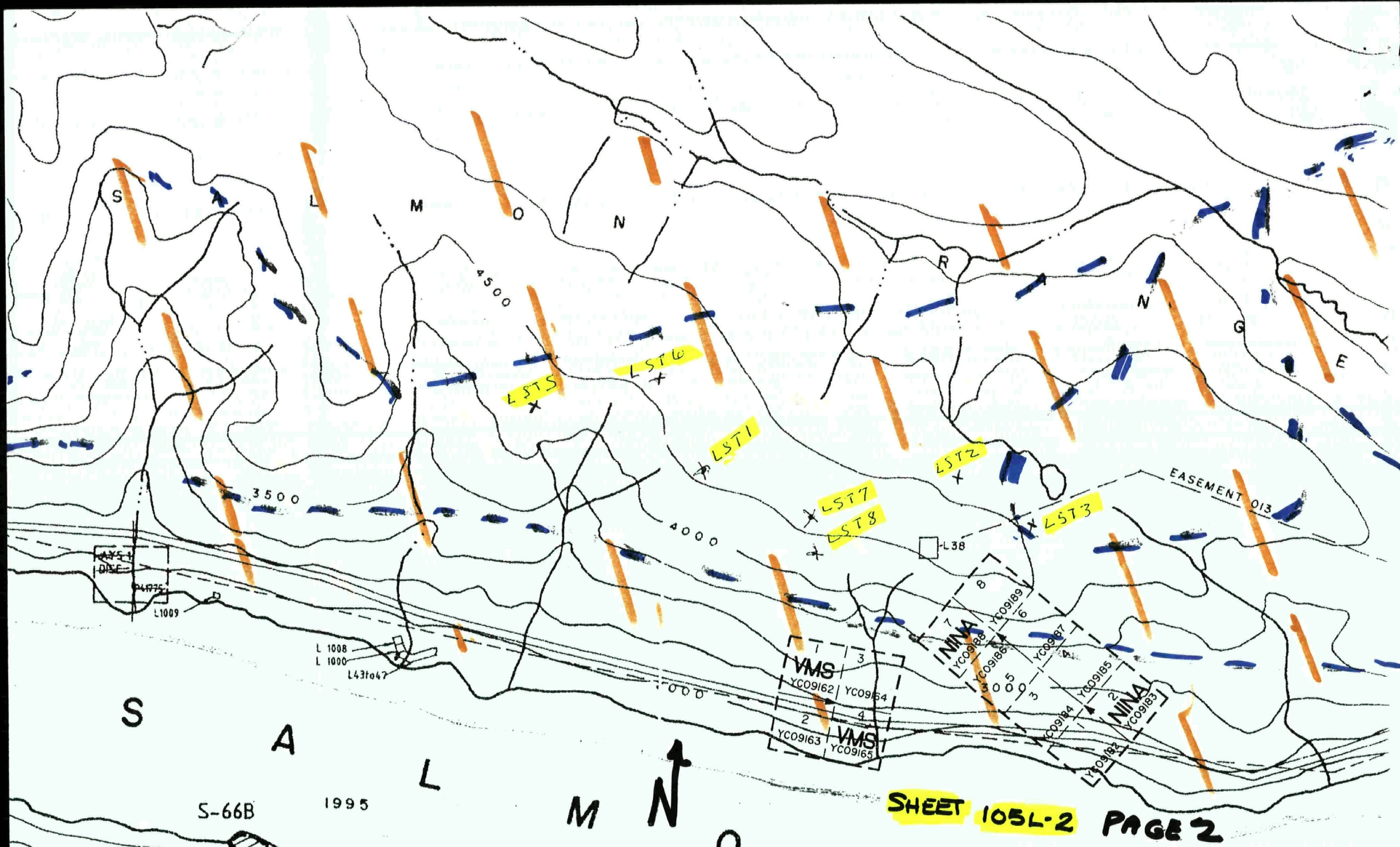
The ultra-mafics in the area were anomalous in nickel with traces of copper and also asbestos. The area is glaciated and is covered by till and moss with many outcrops. Prospecting is slow as all outcrops have to be carefully examined, as they are all mineralized. Placer gold occurs in creeks in the area. Possibilities of finding precious stones and jade in this area are good.

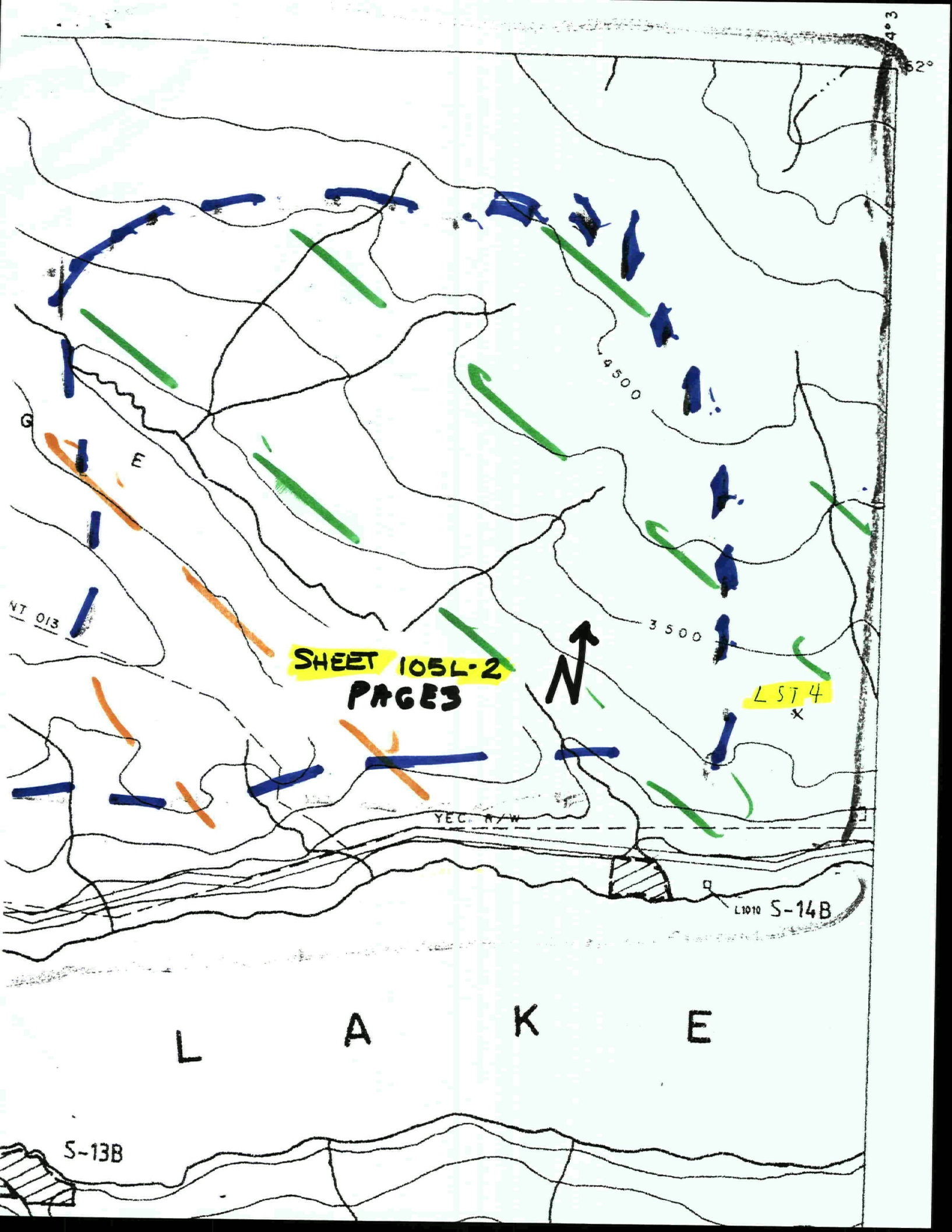
Signed

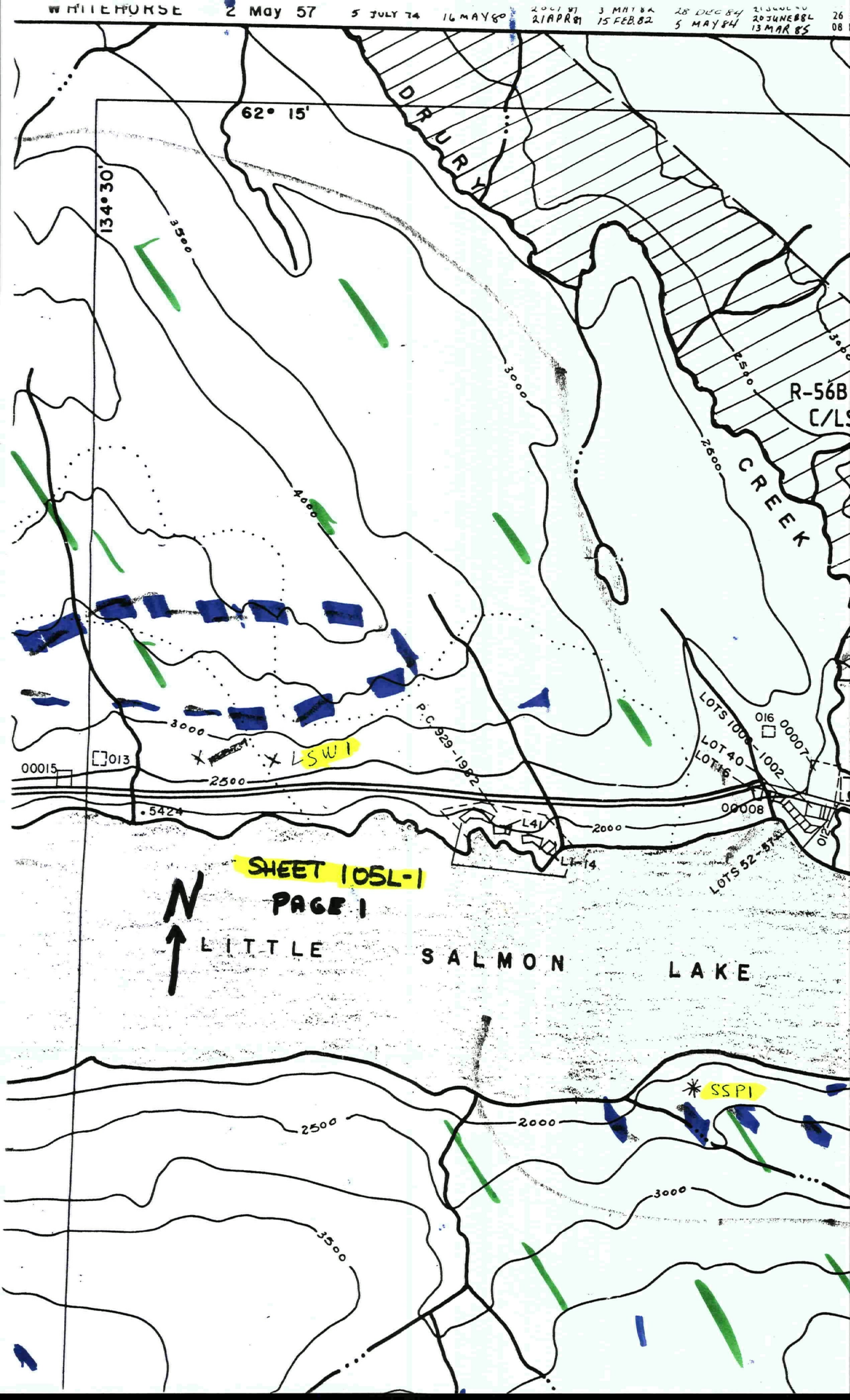
Eugene Curley

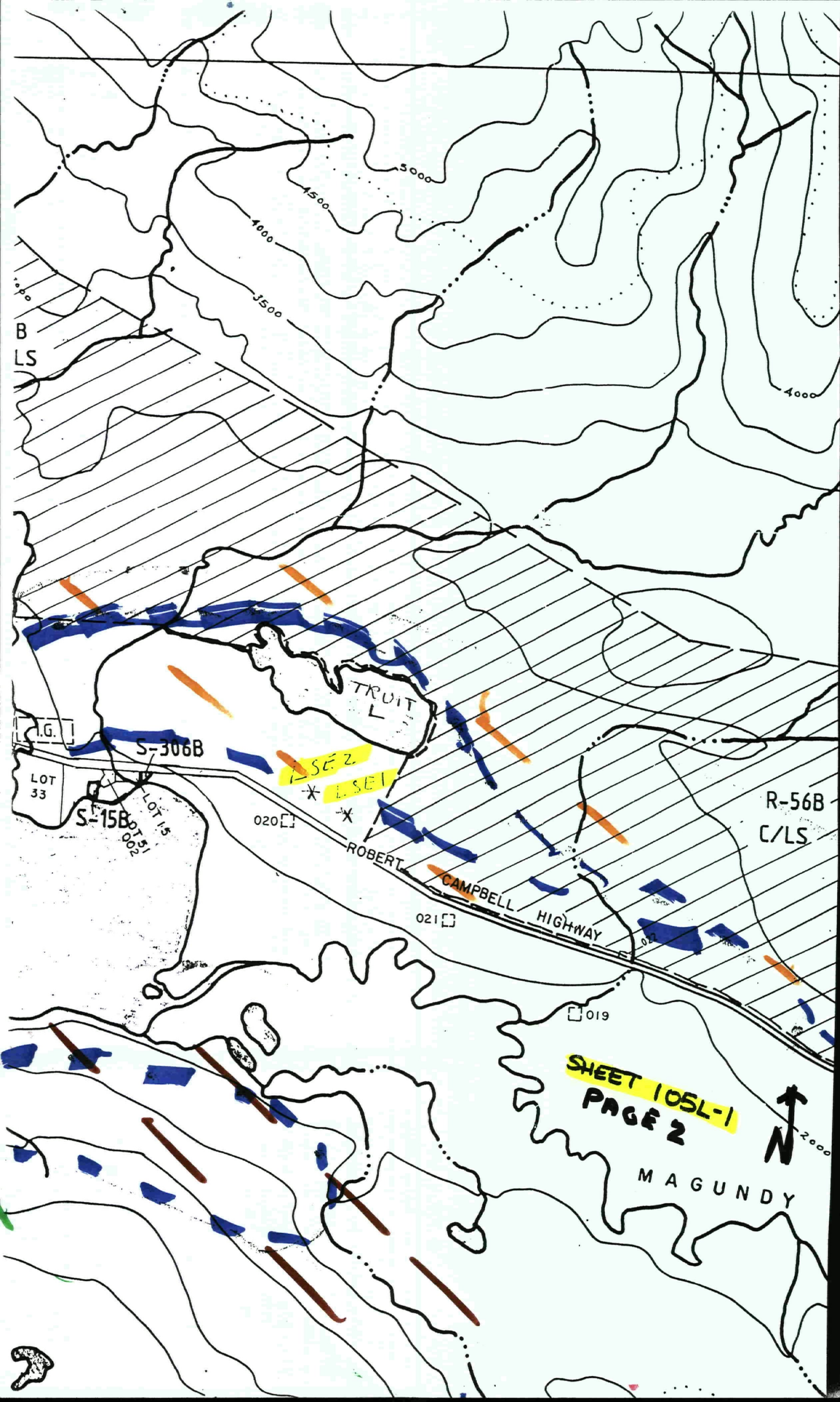

115I-3
PLACER
LATITUDE 62° 00' TO 62° 15'
LONGITUDE 137° 00' TO 137° 30'
TORIA
NTAIN
115-1-3
4500
SYENITE OUTCROPS
QUARTZ VEIN
GRANO DIORITE
ANDESITE
Qtz. DYKES
QUARTZ BOULDERS IN MOSS
CTORIA 3
5325±
VICTORIA
4000
5 MILE
VICTORIA CREEK BASELINE
WIND DISC
P32485
Creek
Montgomery

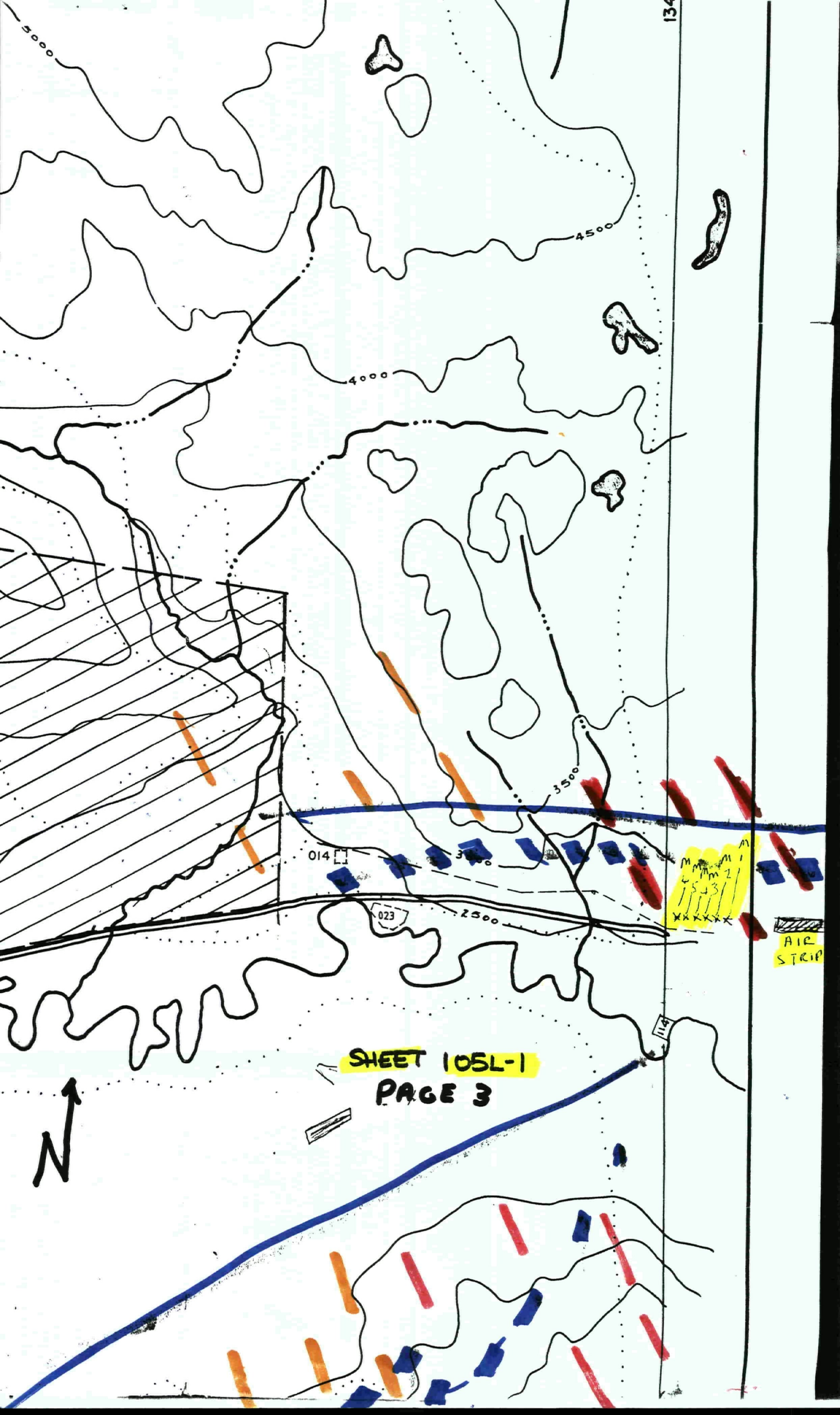

SHEET 105L-2
PAGE 1
N
LSC 1
LSC 2
LSC 3
LSC 4
LSC 5
LSC 6
3500
3500
L 1003-1007
L3
L42
105K03-001
VEC R/W
00014
0003
R-14B
C/LS
R-42B
C/LS
L36
L48
L 32
@ 904
L I T T L E
RABBIT CRK
LEGEND
AREA TRAVERSED
SAMPLE LOCATION
INTRUSIVES
METAMORPHIC (SHISTS, ETC.)
METAMORPHIC METAVOLCANIC SHISTS, LIMESTONE
ULTRAMAFIC RELATED?
ULTRAMAFICS

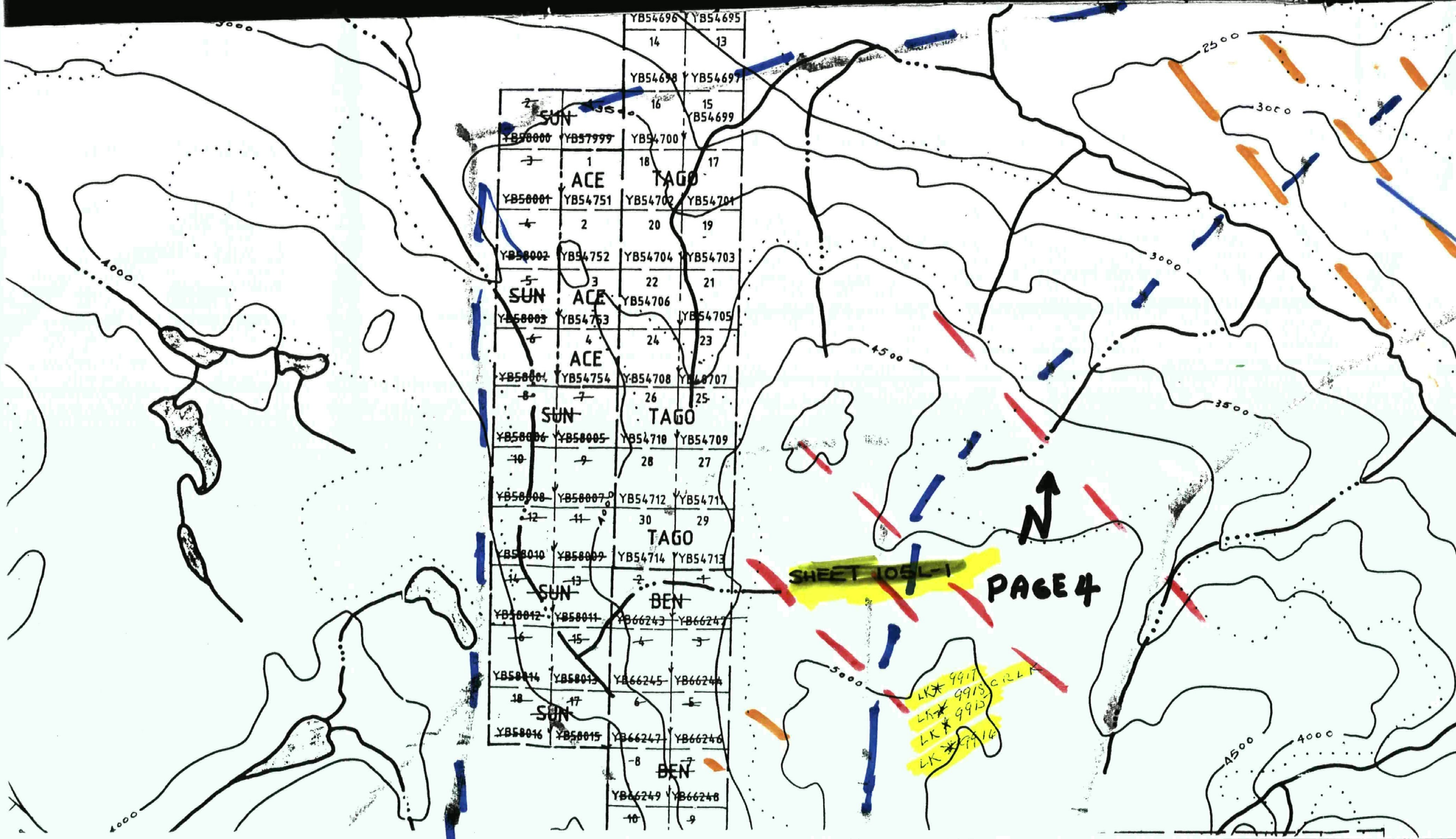

SALMON
SALMON RANGE
4500
4000
3500
3000
LST5
LST6
LST1
LST2
LST7
LST8
LST3
L38
EASEMENT 013
L 1008
L 1000
L43to47
L1009
VMS
YC09162
YC09164
YC09163
YC09165
NINA
YC09188
YC09189
YC09186
YC09187
YC09184
YC09185
YC09182
YC09183
S-66B
1995
SHEET 105L-2 PAGE 2

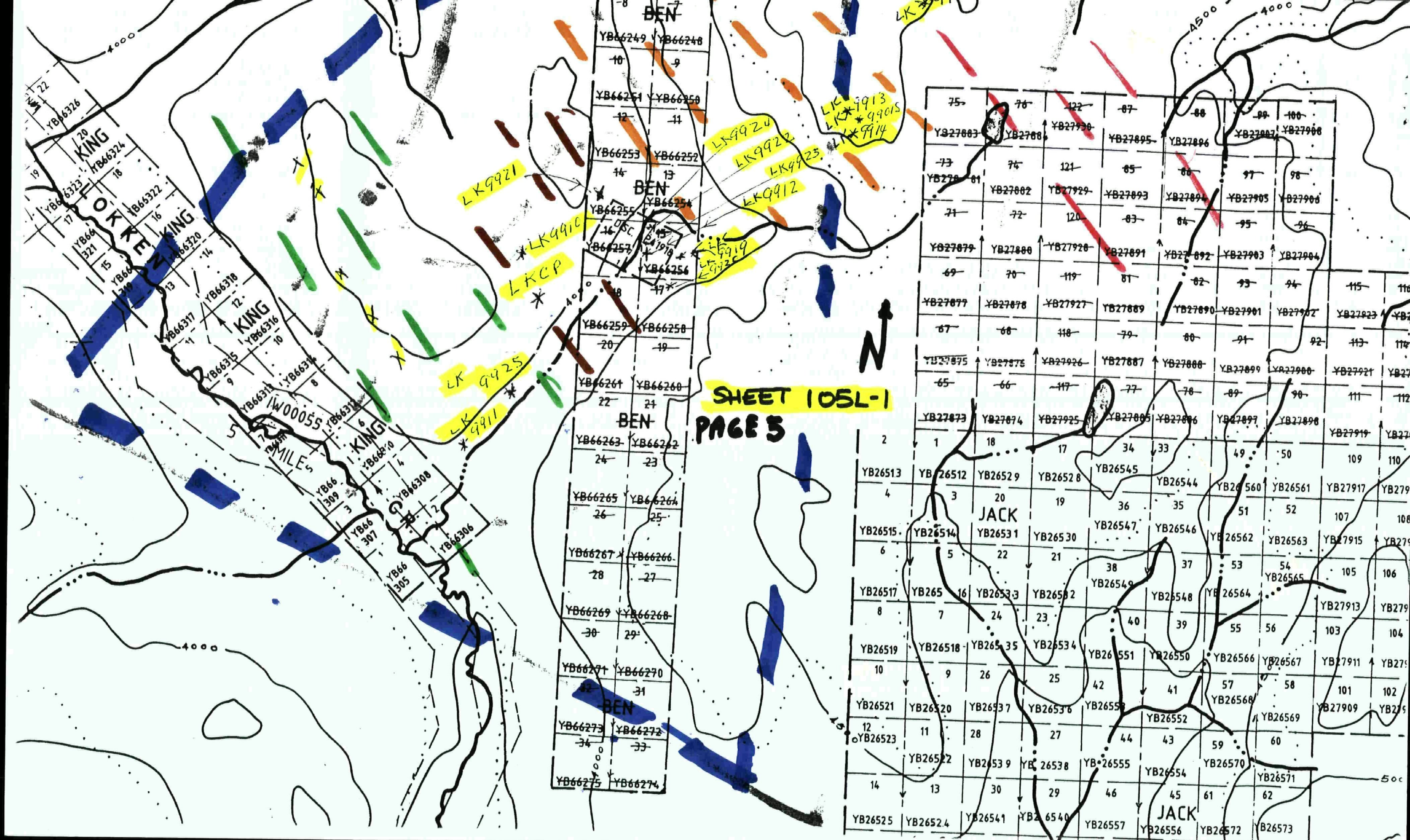

62°
4500
3500
G
E
NT 013
SHEET 105L-2
PAGE3
N
LST 4
YEC R/W
L1010 S-14B
L A K E
S-13B


WHITEHORSE 2 May 57 5 JULY 74 16 MAY 80 21APR81 3 MAY 82 15 FEB 82 28 DEC 84 5 MAY 84 20 JUNE 88 13 MAR 85
62° 15'
134° 30'
DRURY
CREEK
R-56B
C/LS
3500
3000
2500
4000
2000
LSW1
P.C. 929-1982
LOTS 1001-1002
LOT 40
LOT 16
016 00007
00008
00015
013
5424
L41
L1-14
LOTS 52-57
SHEET 105L-1
PAGE 1
N
LITTLE SALMON LAKE
SSP1

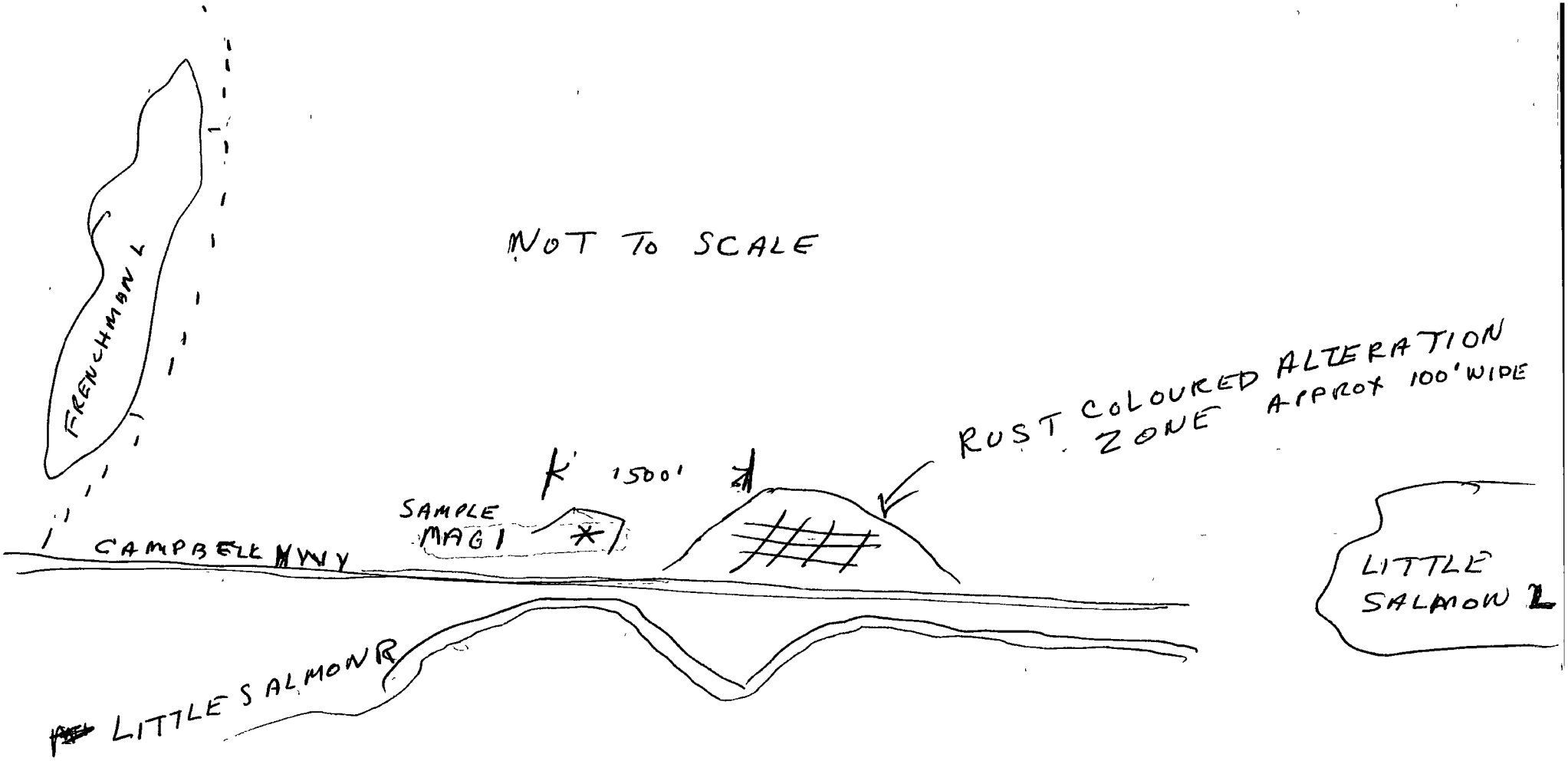

5000
4500
4000
3500
4000
B
LS
TROUT
L
I.G.
S-306B
LOT
33
S-15B
LOT 51
002
LOT 15
020
L SE2
L SE1
ROBERT
CAMPBELL HIGHWAY
021
019
R-56B
C/LS
SHEET 105L-1
PAGE 2
2000
MAGUNDY


5000
4500
4000
3500
014
023
AIR STRIP
SHEET 105L-1
PAGE 3
N


YB54696
YB54695
14
13
YB54698
YB54697
16
15
YB54699
SUN
YB58000
YB57999
YB54700
3
1
18
17
ACE
TAGO
YB58001
YB54751
YB54702
YB54701
4
2
20
19
YB58002
YB54752
YB54704
YB54703
5
3
22
21
SUN
ACE
YB54706
YB58003
YB54753
YB54705
6
4
24
23
ACE
YB58004
YB54754
YB54708
YB54707
8
7
26
25
SUN
TAGO
YB58006
YB58005
YB54710
YB54709
10
9
28
27
YB58008
YB58007
YB54712
YB54711
12
11
30
29
TAGO
YB58010
YB58009
YB54714
YB54713
14
13
2
1
SUN
BEN
YB58012
YB58011
YB66243
YB66242
16
15
4
3
YB58014
YB58013
YB66245
YB66244
18
17
6
5
SUN
YB58016
YB58015
YB66247
YB66246
8
7
BEN
YB66249
YB66248
10
9
SHEET 105L-1
PAGE 4
N
LK 9917
LK 9915
LK 9913
LK 9911
2500
3000
4000
4500
5000
3500
4500
4000



SHEET 105L-1
PAGE 5
N
BEN
BEN
BEN
BEN
JACK
JACK
KING
KING
KING
KING
LK9921
LK9910
LKCP
LK 9925
LK 9911
LK9920
LK9922
LK9923
LK9912
LK9913
LK9914
LK9919
YB66249
YB66248
YB66251
YB66250
YB66253
YB66252
YB66255
YB66254
YB66257
YB66256
YB66259
YB66258
YB66261
YB66260
YB66263
YB66262
YB66265
YB66264
YB66267
YB66266
YB66269
YB66268
YB66271
YB66270
YB66273
YB66272
YB66275
YB66274
YB66326
YB66324
YB66322
YB66320
YB66318
YB66317
YB66316
YB66315
YB66314
YB66313
YB66312
YB66310
YB66308
YB66306
IW00055
MILES
4000
4500
YB27883
YB27884
YB27930
YB27895
YB27896
YB27907
YB27908
YB27882
YB27929
YB27893
YB27894
YB27905
YB27906
YB27879
YB27880
YB27928
YB27891
YB27903
YB27904
YB27877
YB27878
YB27927
YB27889
YB27890
YB27901
YB27902
YB27923
YB27875
YB27876
YB27926
YB27887
YB27888
YB27899
YB27900
YB27921
YB27873
YB27874
YB27925
YB27885
YB27886
YB27897
YB27898
YB27919
YB26513
YB26512
YB26529
YB26528
YB26545
YB26544
YB26561
YB27917
YB26515
YB26514
YB26531
YB26530
YB26547
YB26546
YB26562
YB26563
YB27915
YB26517
YB26533
YB26532
YB26549
YB26548
YB26564
YB26565
YB27913
YB26519
YB26518
YB26534
YB26551
YB26550
YB26566
YB26567
YB27911
YB26521
YB26520
YB26537
YB26536
YB26553
YB26552
YB26568
YB26569
YB27909
YB26523
YB26522
YB26539
YB26538
YB26555
YB26554
YB26570
YB26571
YB26525
YB26524
YB26541
YB26557
YB26556
YB26572
YB26573



The mag 1 sample was taken from an outcrop 8 Km east of the Frenchman Lake Road 1500' west of the large alteration zone on the highway. The sample was taken from a black Volcanic Rock outcrop that was highly silicified and contained mineralization. assays returned traces of copper and 4% iron.

Northern
Analytical
Laboratories ltd.

105 Copper Road
Whitehorse, Yukon
Y1A 2Z1
Ph. (867) 668-4968
Fax: (867) 668-4969
E-mail NAL@hypertech.yk.ca

18/10/99 Certificate of Analysis Page 1

Eugene Curley WO# 00019

Certified by

	Sample #	Au ppb
r	LST-1	6
r	LST-2	7
r	LST-3	5
r	LST-4	7
r	LST-5	10
r	LST-6	7
r	LST-8	9
r	LST-9	7
r	M-1	<5
r	M-2	6
r	M-3	5
r	M-4	5
r	M-5	7
r	M-6	6
r	MAG-1	7
r	SSP-1	9
r	LSE-1	8
r	LSE-2	5
r	LKCP-1	12
r	LSW-1	7

Northern Analytical Laboratories ltd.

105 Copper Road
Whitehorse, Yukon
Y1A 2Z7
Ph. (867) 668-4868
Fax: (867) 668-4890
E-mail: NAL@hypertech.yk.ca

13/10/99 Certificate of Analysis Page 1

Eugene Curley

WO# 09917

Certified by

	Sample #	Au ppb
r	LK9910	8
r	LK9911	6
r	LK9912	63
r	LK9913R	6
r	LK9914BH	6
r	LK99114R	54
r	LK9915	6
r	LK9916	7
r	LK9917	8
r	LK9918	7
r	LK9918CR	17
r	LK9919	11
r	LK9920	6
r	LK9921	10
r	LK9922	7
r	LK9923	9
r	LK9924	7
r	LK9925	5
r	LK9926WR	4
s	LK9901S	13

Northern Analytical Laboratories ltd.

105 Copper Road
Whitehorse, Yukon
Y1A 2Z7
Ph: (867) 668-4968
Fax: (867) 668-4890
E-mail: NAL@hypertech.yk.ca

03/08/99 Certificate of Analysis

Eugene Curley

WO# 05692

Certified by

	Sample #	Au ppb
r	LSC-9901	11
r	LSC-9902	13
r	LSC-9903	18
r	LSC-9904	<5
r	LSC-9905	<5
r	LSC-9906	<5

INTERNATIONAL PLASMA LABORATORY LTD

2036 Columbia Street
Vancouver, B C
Canada V5Y 3E1
Phone (604) 879-7878
Fax (604) 879-7898

CERTIFICATE OF ANALYSIS
iPL 99G0683

Client : Northern Analytical Laboratories
Project: W.O. 05692

6 Samples
6=Pulp

[068316:32:55:99080699]

Out: Aug 06, 1999
In : Jul 30, 1999

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 %
LSC - 1	P	0.3	46	11	100	98	<	<	3	<	<	<	13	26	168	<	104	72	349	9	12	2	10	0.23	3.04	0.10	4.30	0.86	1.41	0.04	0.03
LSC - 2	P	0.6	45	8	27	36	<	<	4	<	<	4.6	3	10	109	<	170	116	315	4	29	3	4	0.05	0.74	0.11	2.16	0.28	0.31	0.03	0.04
LSC - 3	P	0.7	113	10	56	71	<	<	3	<	<	6.1	9	73	65	<	185	108	761	4	14	1	5	0 06	1.60	0.60	2.92	0.48	0.32	0.06	0.03
LSC - 4	P	<	11	9	12	26	<	<	1	<	<	<	1	5	18	<	121	4	66	8	4	7	<	<	0.26	0.05	0.56	0.03	0.10	0.04	<
LSC - 5	P	<	67	14	43	26	<	<	3	<	<	6.0	12	11	32	<	82	22	323	3	16	2	1	0.09	1.41	0.53	2.73	1.05	0.08	0.03	0.06
LSC - 6	P	<	29	5	8	6	<	<	3	<	<	<	8	4	39	<	154	8	81	2	24	1	1	0.03	0.27	0.41	1.21	0.05	0.01	0.02	0.03
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	0.01
Max Reported*		99.9	20000	20000	20000	9999	999	9999	999	999	9999	99.9	9999	9999	9999	999	9999	9999	9999	9999	9999	9999	9999	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 Del=Delay Max=No Estimate Rec=ReCheck m=x1000 %=Estimate % NS=No SampleP=Pulp

INTERNATIONAL PLASMA LABORATORY LTD

Phone (604) 879-7878
Fax (604) 879-7898

Client . Northern Analytical Laboratories **18 Samples**
Project· MO#00019 18=Pulp [099816:59 46 99102599]

Out Oct 25. 1999 Page 1 of 1
In : Oct 18. 1999 Section 1 of 1

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 %
LST 1	<	8	<	10	<	<	<	1	<	<	0.3	1	4	15	<	112	2	78	<	2	1	<	<	0.08	0.14	0.37	0.03	0.03	0.02	0.01
LST 2	<	5	6	19	<	<	<	4	<	<	<	2	7	159	<	49	3	1150	3	156	3	1	<	0.06	23%	0.40	0.59	0.02	0.02	0.02
LST 3	<	19	10	65	<	<	<	1	<	<	<	9	1	24	<	32	39	717	2	16	2	1	0.09	2.14	0.53	4.12	1.37	0.02	0.04	0.11
LST 4	0.1	41	7	40	<	<	<	2	<	<	<	18	18	74	<	61	49	687	3	88	2	1	0.15	1.62	1.68	3.18	1.94	0.03	0.03	0.13
LST 5	0.1	35	6	54	10	<	<	1	<	<	<	11	17	170	<	93	60	364	7	10	1	3	0.15	2.05	0.18	3.16	0.60	0.07	0.06	0.02
LST 6	<	4		6	<	<	<	1	<	<	<	3	8	44	<	97	2	429	2	9	1	<	<	0.20	0.92	0.52	0.10	0.07	0.03	0.01
LST 7	<	6	<	5	<	<	<	1	<	<	<	3	7	32	<	131	5	346	<	5	1	<	<	0.11	0.21	0.77	0.11	0.02	0.03	0.01
LST 8	0.2	1	15	23	<	<	<	3	<	<	<	1	7	29	<	48	3	1491	<	102	1	<	<	0.05	11%	3.31	3.64	0.03	0.07	0.01
MAG-1	<	137	8	61	5	<	<	2	<	<	<	24	46	51	<	129	154	1088	3	99	10	3	0.17	2.61	5.10	4.04	1.57	0.13	1.10	0.10
M 1	<	3	4	21	5	<	<	1	<	<	<	1	2	10	<	109	6	262	3	6	7	1	0.02	0.43	0.31	0.76	0.14	0.13	0.05	0.02
M 2	<	2	11	32	5	<	<	1	<	<	<	4	2	28	<	74	21	218	14	25	3	3	0.03	1.01	1.14	1.83	0.32	0.22	0.05	0.07
M 3	<	2	9	18	11	<	<	1	<	<	<	1	<	15	<	65	10	81	12	36	3	1	<	0.92	0.70	0.97	0.15	0.11	0.05	0.03
M 4	<	2	10	19	15	<		1	<	<	<	1	1	25	<	47	9	78	17	45	4	1	<	1.25	0.97	1.08	0.13	0.14	0.05	0.07
M 5	<	2	7	18	5	<	<	2	<	<	<	4	3	66	<	74	35	201	18	18	5	3	0.07	1.16	0.49	2.02	0.39	0.35	0.06	0.09
M 6	0.1	17	7	77	10	<	<	3	<	<	<	11	11	132	<	81	59	378	9	10	2	7	0.27	1.75	0.25	3.04	0.64	0.99	0.06	0.05
[illegible]	0.5	535	4	10	<	<	<	2	<	<	<	103	139	22	<	57	6	82	10	24	5	<	0.06	0.38	0.66	5.51	0.06	0.05	0.03	0.06
[illegible]	<	30	14	35	<	<	<	4	<	<		3	8	85	<	57	3	5570	3	306	4	1	<	0.06	3.65	1.29	1.29	0.03	0.03	0.03
[illegible]	<	23	<	13	<	<		2	<	<	<	2	7	21	<	68	11	125	6	16	1	1	0.03	0.55	0.31	1.24	0.30	0.03	0.04	0.03
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	0.01
Max Reported*	99.9	20000	20000	20000	9999	999	9999	999	999	9999	99.9	9999	9999	9999	999	9999	9999	9999	9999	9999	9999	9999	1.00	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

IPL 99J0996

Vancouver, B.C.
Canada V5Y 3E1
Phone (604) 879-7878
Fax (604) 879-7898

Client : Northern Analytical Laboratories
Project: [illegible] 00017

20 Samples
20 Pulp

[099616 59:13:99102599]

Out: Oct 25, 1999
In : Oct 18, 1999

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 %
LK9910	P	0.1	9	7	14	<	13	<	5	<	<	<	81	1912	3	<	1239	30	929	<	1	1	8	<	0.37	0.02	3.97	21%	<	0.02	<
LK9911	P	0.5	127	212	23	24	<	<	2	<	<	<	8	17	41	<	26	61	208	<	12	3	2	0.15	1.78	2.57	1.12	0.53	0 01	0.03	0.05
LK9912	P	<	5	12	17	47	<	<	2	<	<	<	1	17	97	<	99	7	327	<	169	1	2	<	0.07	11%	0.94	0.45	0.02	0.02	0.05
LK9913 R	P	0 2	11	50	12	<	<	<	2	<	<	<	5	20	21	<	101	5	504	6	59	2	2	0.01	0.41	3.91	1.21	0.22	0.03	0.02	0.03
LK9914 BH	P	<	5	<	3	9	<	<	1	<	<	<	3	11	15	<	161	<	68	[illegible]	2	1	<	<	0.05	0.11	0.51	0.02	0.02	0.02	0.01
LK9914 R	P	0.3	37	22	6	<	<	<	2	<	56	<	2	4	19	<	99	<	52	<	3	1	<	<	0.17	0.03	1.30	0.02	0.08	0.04	0.01
LK9915	P	0.1	4	13	8	13	<	<	5	<	<	<	1	4	341	<	146	2	70	5	9	1	<	<	0.17	0.05	0 81	0.01	0.12	0.02	0.02
LK9916	P	0 3	3	27	8	16	<	<	7	<	<	<	1	3	236	<	94	2	34	11	9	1	<	<	0.26	0.12	0.72	0.02	0.16	0.02	0.05
LK9917	P	0 4	6	93	37	10	<	<	8	<	<	<	2	4	108	<	41	7	250	14	7	1	<	<	0.63	0.19	1.69	0.13	0.11	0.02	0.07
LK9918	P	0 2	3	19	11	14	<	<	5	<	<	<	24	400	335	<	251	6	323	13	17	1	2	<	0.18	0.24	1.68	3.55	0.10	0 02	0.02
LK9918 CR	P	0.2	19	9	61	43	<	<	3	<	<	<	21	56	2.6%	<	94	7	643	6	56	4	2	<	3.39	0.06	2.31	0.11	0.06	0 02	0.01
LK9919	P	0.2	44	8	o3	27	<	<	3	<	<	<	5	36	771	<	87	5	3822	5	469	5	3	<	1.89	1.79	2.02	0 53	0.07	0.03	0.09
LK9920	P	<	[illegible]	7	90	<	<	<	1	<	<	<	12	35	632	<	114	16	4057	11	193	3	3	<	0.45	0.97	4.70	0.56	0.09	0.03	0.34
LK9921	P	0 2	[illegible]	13	61	22	<	<	21	<		<	4	37	560	<	62	<	1 5%	3	47	3	1	<	0.18	0 05	1 41	0 02	0.03	0.02	0.02
LK9922	P	<	[illegible]	<	27	17	<	<	2	<	<	<	3	14	301	<	156	11	1646	3	13	3	1	<	0.46	0.05	1.08	0.22	0.03	0.02	0.01
LK9923	P	<	7	2	11	9	<	<	3	<	<	<	4	22	1837	<	109	2	4324	3	35	4	<	<	0.35	0.09	1.40	0.04	0.04	0.02	0.03
LK9924	P	<	4	<	3	<	<	<	1	<	<	<	1	3	60	<	188	<	250	<	1	1	<	<	0.02	<	0.29	0.01	<	0.02	<
LK9925	P	0.1	432	7	65	12	<	<	2	<	<	<	37	93	11	<	211	38	829	<	23	1	1	0.10	2.97	0.36	5.07	2.80	<	0.02	0.03
LK9926 WR	P	<	5	13	64	<	<	<	<	<	<	<	4	5	47	<	92	28	255	21	8	2	1	0 01	1.21	0.21	2.28	0.44	0.12	0 04	0.08
LK9901 S	P	<	18	23	68	25	<	<	2	<	<	<	11	24	99	<	23	35	310	18	7	2	2	0 03	2.36	0 10	2.97	0 40	0.10	0 02	0.06
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	0.01

CERTIFICATE OF ANALYSIS

IPL 99J0997

2036 Columbia Street
Vancouver, BC.
Canada V5Y 3E1
Phone: (604) 879-7878
Fax: (604) 879-7898

Client : Northern Analytical Laboratories — 4 Samples
Project : 4-Pulp

[099716:59 36 99102599]

Out: Oct 25. 1999 — Page : 1 o
In : Oct 18. 1999 — Section 1 o

Sample Name	Type	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	Cr ppm
LXCP-1	Pulp	<15	<5	0.2	7	57	15	<5	14	<3	4	<10	<2	<0.1	76	1989	37	<5	1500
Minimum Detection		15	5	0.1	1	2	1	5	5	3	1	10	2	0.1	1	1	2	5	1

Northern Analytical Laboratories ltd.

YUKON ENERGY, MINES
& RESOURCES LIBRARY
PO Box 2703
Whitehorse, Yukon Y1A 2C6

[illegible] Copper Road
Whitehorse, Yukon
Y1A 2Z7
Ph: (867) 668-4968
Fax: (867) 668-4890
E-mail: NAL@hypertech.yk.ca

Invoice for Analytical Services

To:

Eugene Curley

Invoice Date: 12/10/99

WO# 00017

QTY	DESCRIPTION	UNIT PRICE	AMOUNT
	Sample Preparation:		
19	Rock/R.C. Sample Preparation	5.00	95.00
1	Soil/Sediment Sample Preparation	2.00	2.00
	Analyses:		
20	Au + 30	16.00	320.00

$446.19

Subtotal	417.00
GST @7% (R 121285662)	29.19
Total due on receipt of invoice	$446.19

2% per month charged on overdue accounts

Northern Analytical Laboratories ltd.

~~105 Copper Road~~
~~Whitehorse~~, Yukon
Y1A 2Z7
Ph: ~~(867) 668-4968~~
Fax: ~~(867) 668-4890~~
E-mail: NAL@hypertech.yk.ca

Invoice for Analytical Services

To:

Eugene Curley

Invoice Date: 18/10/99

WO# 00019

QTY	DESCRIPTION	UNIT PRICE	AMOUNT
	Sample Preparation:		
19	Rock/B.C. Sample Preparation	5.00	95.00
	Analytes:		
17	Au + 30	16.00	272.00
1	Au 15 gm FA/AAS	8.75	8.75
1	Pt + 32	26.00	26.00
	office: long distance fax 8 pages		10.00
			411.75
	(285662)		28.82
			(157.00)
	Total due on receipt of invoice		$283.57

2% per month charged on overdue accounts

DO NOT WRITE ABOVE THIS LINE / NE PAS ÉCRIRE AU-DESSUS DE CETTE LIGNE

6 0173 4856 7010

09/02

027863

11 9 99

5 807

DESCRIPTION	AMOUNT-MONTANT
ASSAYS	729 76
SALE/DRAFT CHARGEX FACTURE	
CDN CAN $	729 76

CUSTOMER COPY / COPIE DU CLIENT

411 75

Northern Analytical Laboratories ltd.

105 Copper Road
Whitehorse, Yukon
Y1A 2Z7
Ph: (867) 668-4968
Fax: (867) 668-4890
E-mail: NAL@hypertech.yk.ca

Invoice for Analytical Services

To:

Eugene Curley

Invoice Date: 03/08/99

WO# 05692

QTY	DESCRIPTION	UNIT PRICE	AMOUNT
	Sample Preparation:		
6	Rock/D.C. Sample Preparation	5.00	30.00
	Analyses:		
6	Au + 30	16.00	96.00
		Subtotal	126.00
		GST @7% (R 121285662)	8.82
		Total due on receipt of invoice	$134.82

$134.82

2% per month charged on overdue accounts

inte graphics ltd.
YUKON'S COMPLETE QUALITY PRINTING CENTRE

411D Strickland Street
Whitehorse, Yukon
Y1A 2K3
Phone. (867) 667-4639
Fax (867) 668-2734
E-Mail: integraphics@yukon.net

INVOICE: 49486

DATE IN: July 21/99

CUSTOMER: Eugene Curlew

DATE REQ'D.:

ADDRESS:

RUSH: ☐

JOB OR PROJ.:

CONTACT: PHONE: P.O. NO.:

	DRAWING TITLE OR JOB NO.	NO. OF ORIG'S	NO. OF COPIES	DESCRIPTION	SIZE	SQ FT/ TOTALS	UNIT PRICE	TOTAL PRICE
DIAZO				BLACK / BLUE LINE				
				BLACK / BLUE LINE				
				DILAR BLK SEPIA				
				STAPLE / TAPE				
				FOLDED				
2520				BOND / VELLUM / FILM				
				BOND / VELLUM / FILM				
PHOTOCOPY				SS DS				
				SS DS				
				SS DS				
				CERLOXBOUND/COIL				
				COVERS Card Acetate				
LASER								
SUPPLIES / OTHER	Splash adaptat							8.50
	Scan							10.00

integraphics ltd.

SUB TOTAL	18.50
G.S.T.	1.30
TOTAL	19.80

G.S.T. REG. NO. 102500287 RT

TERMS: Net 30 Days from Date of Invoice 2% Per Month
Charged on Overdue Accounts

Docket No.

Sept. 1999

Paid to Eric Charlebois $625.00
@ $125.00 for 5 days
assistant Prospector.

Eugene Bailey