

Summary of Work

for

**Yukon Mining Incentives Program
Economic Development
Government of the Yukon
Box 2703, Whitehorse, Yukon Y1A 2C6**

File Number 94-05

**Part One: Granite Creek Project
Part Two: Canyon Project
Part Three: Ruby Creek Area
Part Four: Statement of Qualifications**

**John Peter Ross, Prospector
December, 1994**

**Summary of Work
Granite Creek Project
Yukon Territory
N.T.S. 115 A 11/10**

for

**Yukon Mining Incentives Program
Economic Development
Government of the Yukon
Box 2703, Whitehorse, Yukon Y1A 2C6**

File Number 94-005

**John Peter Ross, Prospector
December, 1994**

TABLE OF CONTENTS

Chapter One: Introduction	
1.1 Introductory Statement	1
1.2 Location and Access	1
Chapter Two: Summary	
2.1 Summary and Conclusions	5
Chapter Three: Geochemical Survey	6
3.1 General	
3.2 Soil Geochemistry	
3.3 Silt Geochemistry	
3.4 Rock Geochemistry	
3.5 Interpretation	
Chapter Four: Prospecting	9

LIST OF FIGURES

Figure 1: Location Map	2
Figure 2: Claim Location Map	3
Figure 3: Regional Geology Map	4
Figure 4: Soil, Silt and Rock Samples - Location Map	7
Figure 5: Soil Line - Detail Map	8

Appendices

- Appendix 1: Soil Geochemistry - Assay Results
- Appendix 2: Silt Geochemistry - Assay Results
- Appendix 3: Rock Geochemistry - Assay Results

Chapter One: INTRODUCTION

1.1 Introductory Statement

The Granite Creek (Suryati claim group) area, map sheet 115 A 11/10, was chosen because;

1. Placer gold was mined on Granite Creek during the depression, by native people from the Haines Junction area. Coarse and fine gold is present in Granite Creek.
2. Although the area has been heavily glaciated, the source of the placer gold may be in the headwaters of the creek.
3. Numerous faults and cross faults occur in the upper end of Granite Creek.

1.2 Location And Access

The claims are located 30 miles southeast of Haines Junction, access was by helicopter.

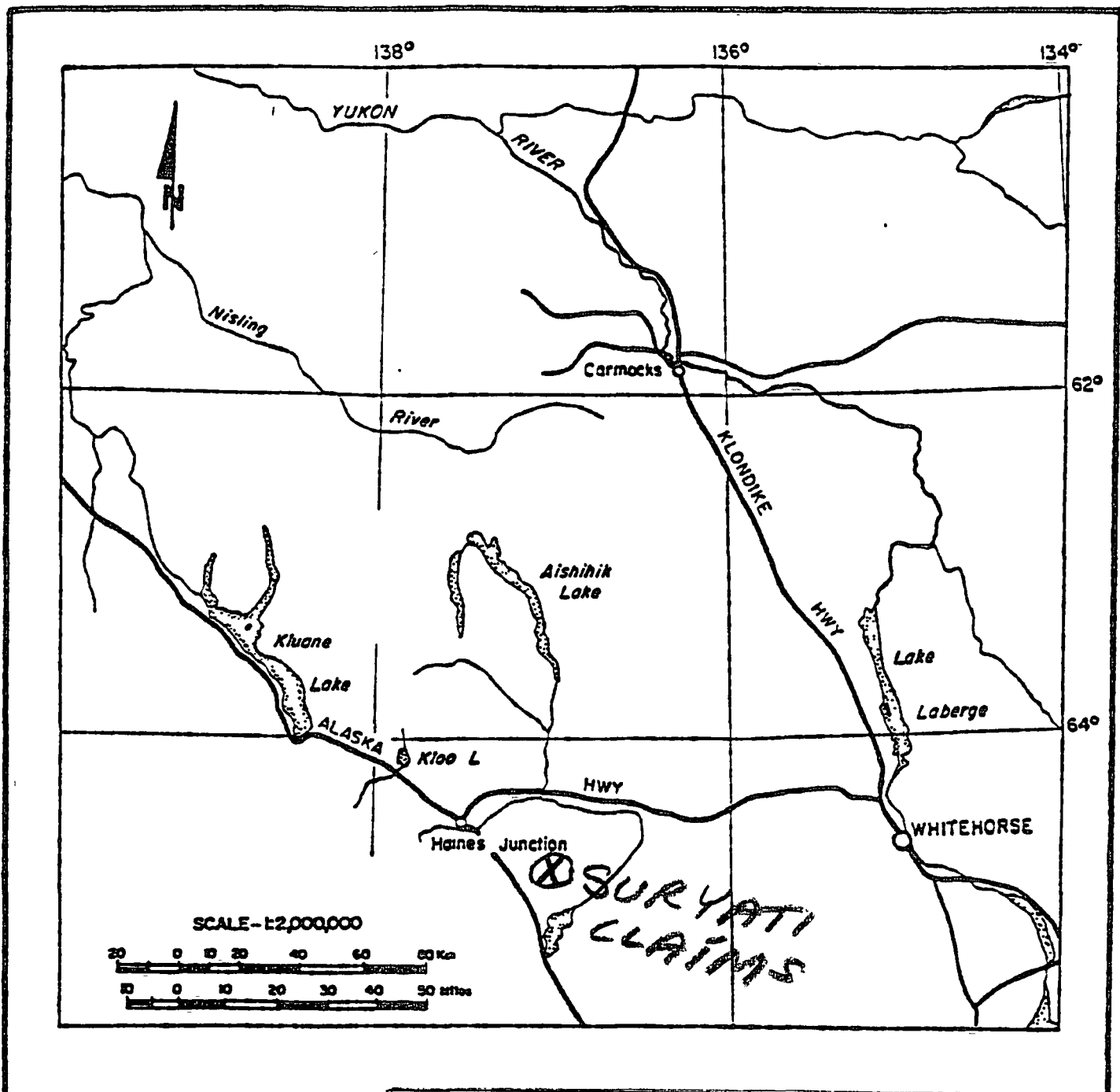


FIGURE #1
 LOCATION MAP
 SURYATI 1-20 CLAIMS

FIGURE #2
 CLAIM LOCATION MAP
 WH. MINING DIST.
 NTS 115 A 11 / 10
 DATE 29 NOV 1994
 DRAWN BY JP ROSS
 SCALE 1 : 31,680

GRANITE
 CREEK
 GOLD
 PLACER

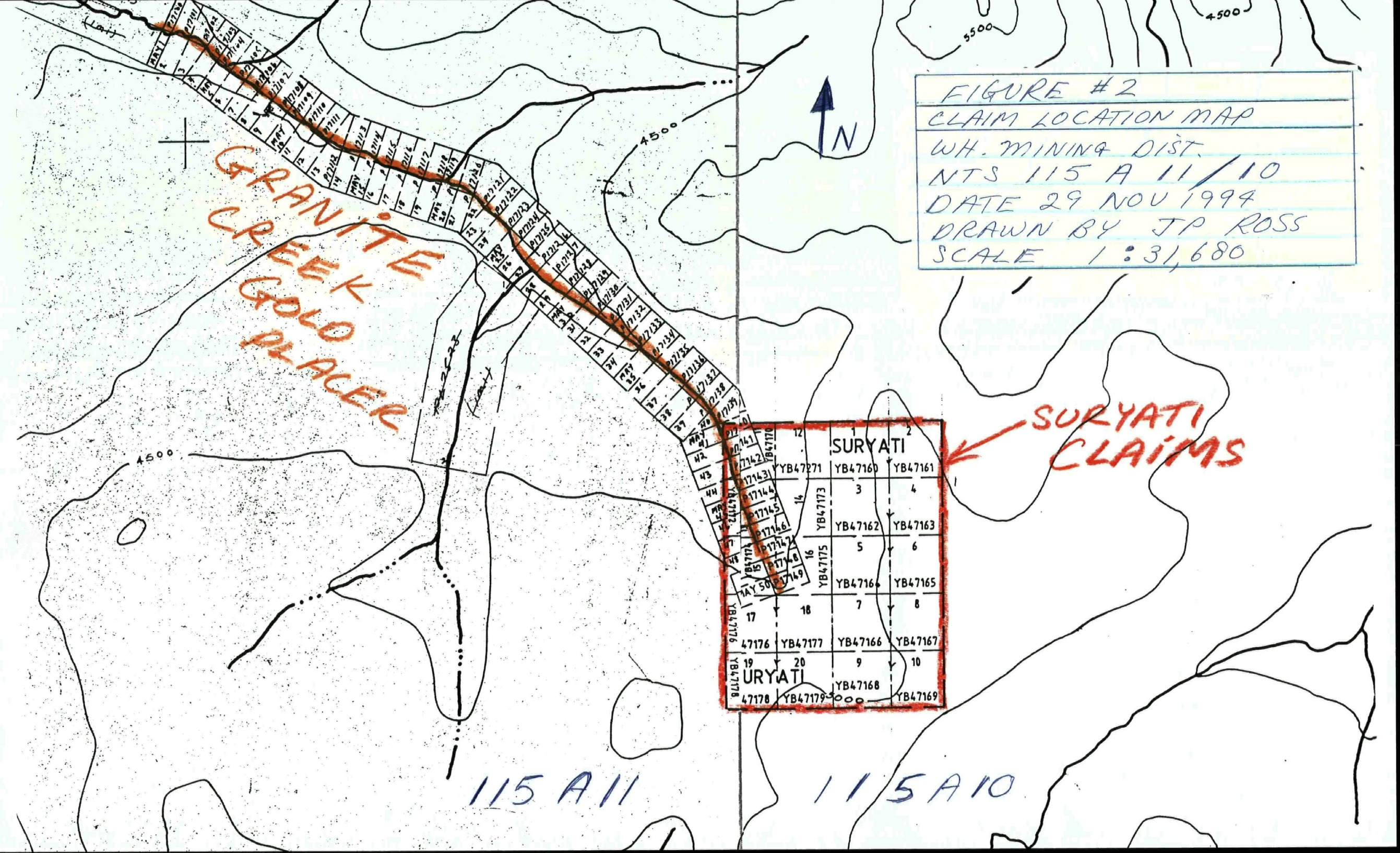


		SURYATI	
		1	2
		YB47160	YB47161
		3	4
		YB47162	YB47163
		5	6
		YB47164	YB47165
		7	8
		YB47166	YB47167
		9	10
		YB47168	YB47169

SURYATI
 CLAIMS

115 A 11

115 A 10



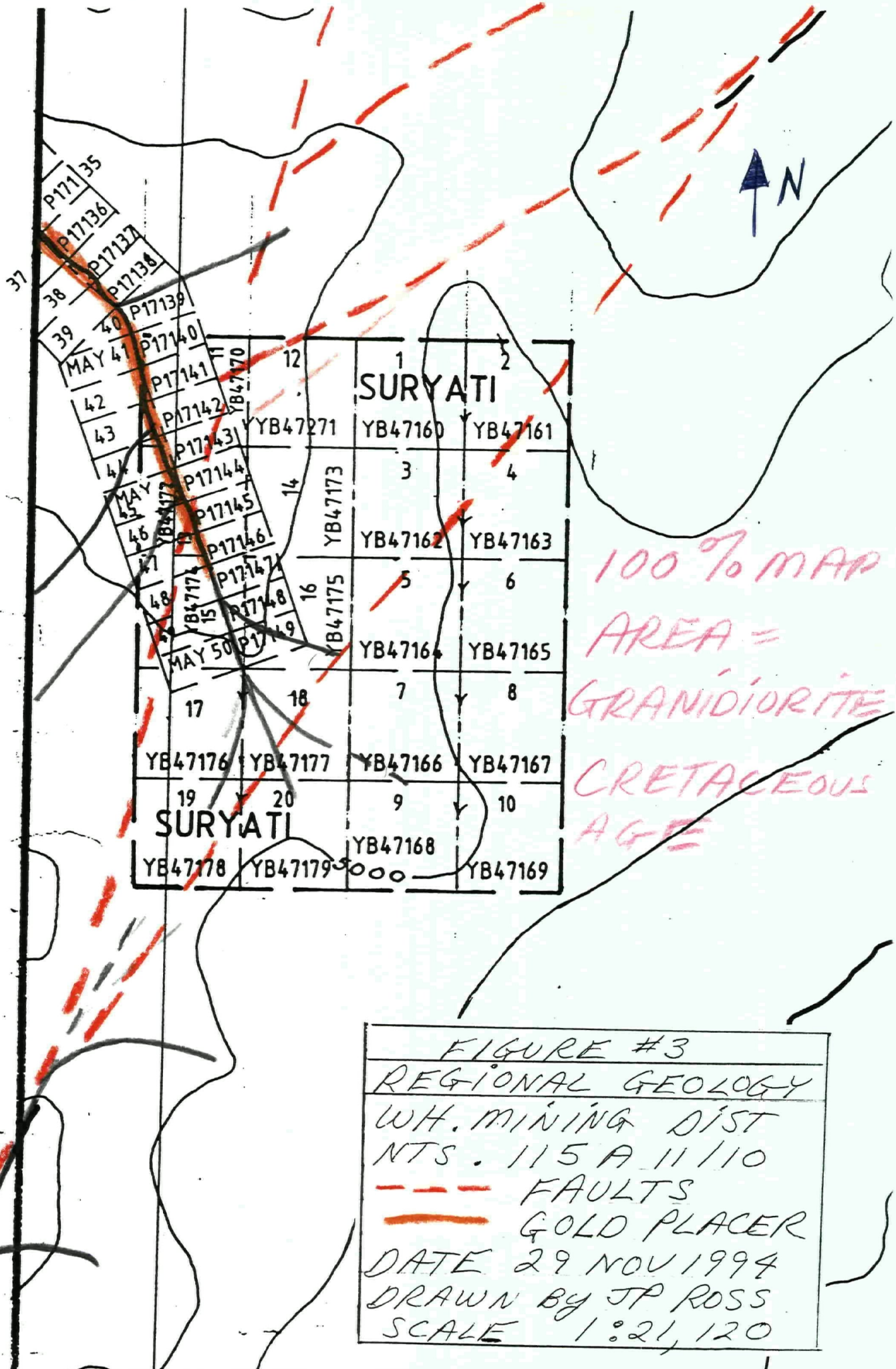


FIGURE #3
 REGIONAL GEOLOGY
 WH. MINING DIST
 NTS. 115 A 1110
 --- FAULTS
 — GOLD PLACER
 DATE 29 NOV 1994
 DRAWN BY JP ROSS
 SCALE 1:21,120

Chapter Two: SUMMARY

2.1 Summary

The Suryati 1-20 claims were staked and recorded.

All soil, silt, and float rock samples returned low values.

Dates worked in 1994 were: July 4 - July 20.

Chapter Three: GEOCHEMICAL SURVEY

3.1 Soil Geochemistry

Ten soil samples were taken across a saddle, over a suspected fault, and gold values were all very low.

3.2 Silt Geochemistry

Five silt samples were taken. Two bags of -8 mesh were taken from moss mats to allow testing for Au (-80 mesh +150 mesh) and -150 mesh. Results were all low.

3.3 Rock Geochemistry

Nine float rock samples were taken and gold was all very low.

3.4 Interpretation

Nothing of interest was found. The faults north of the claim group are at higher elevations and have less glacial till on them. In the future, prospecting should be done in this area, along with silt and soil samples.

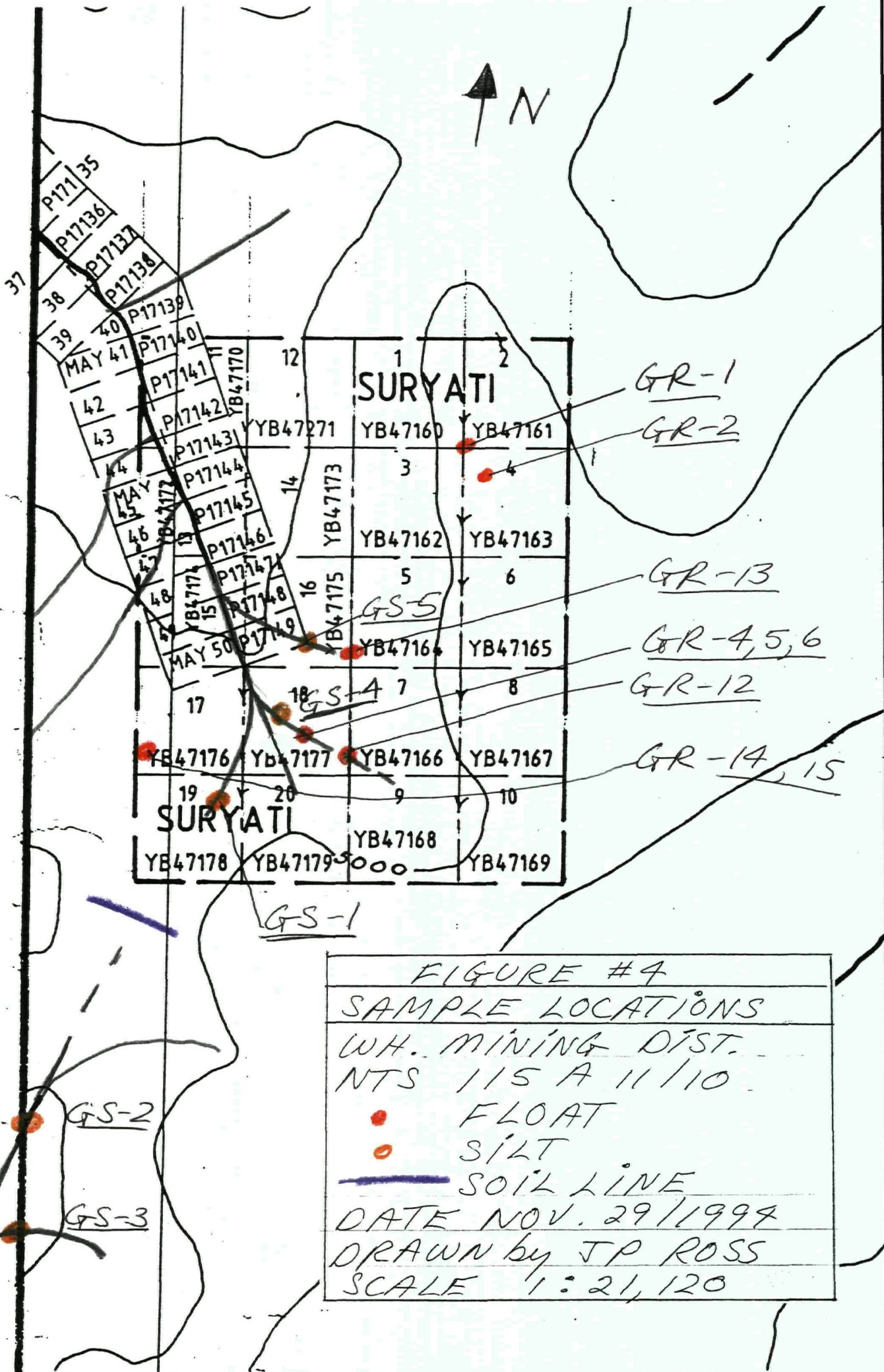
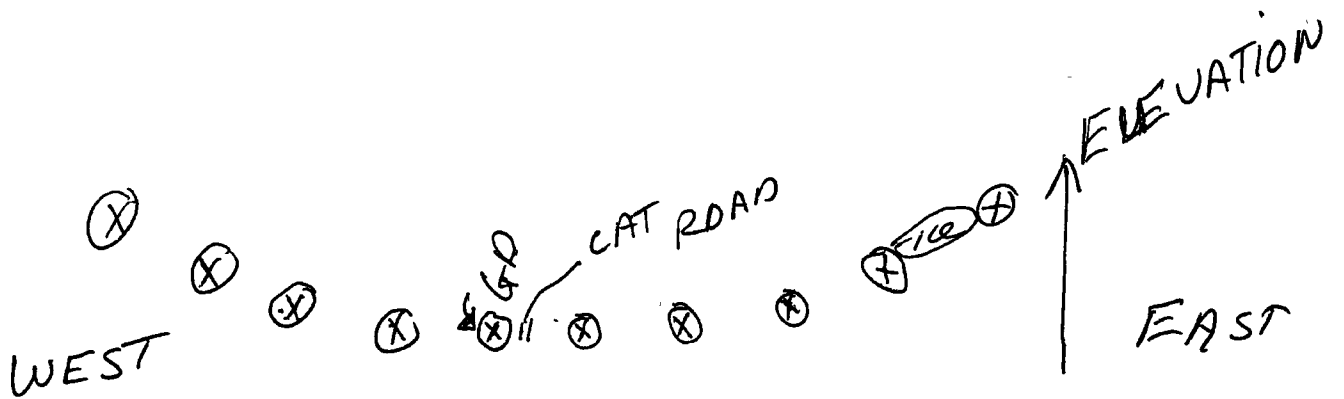
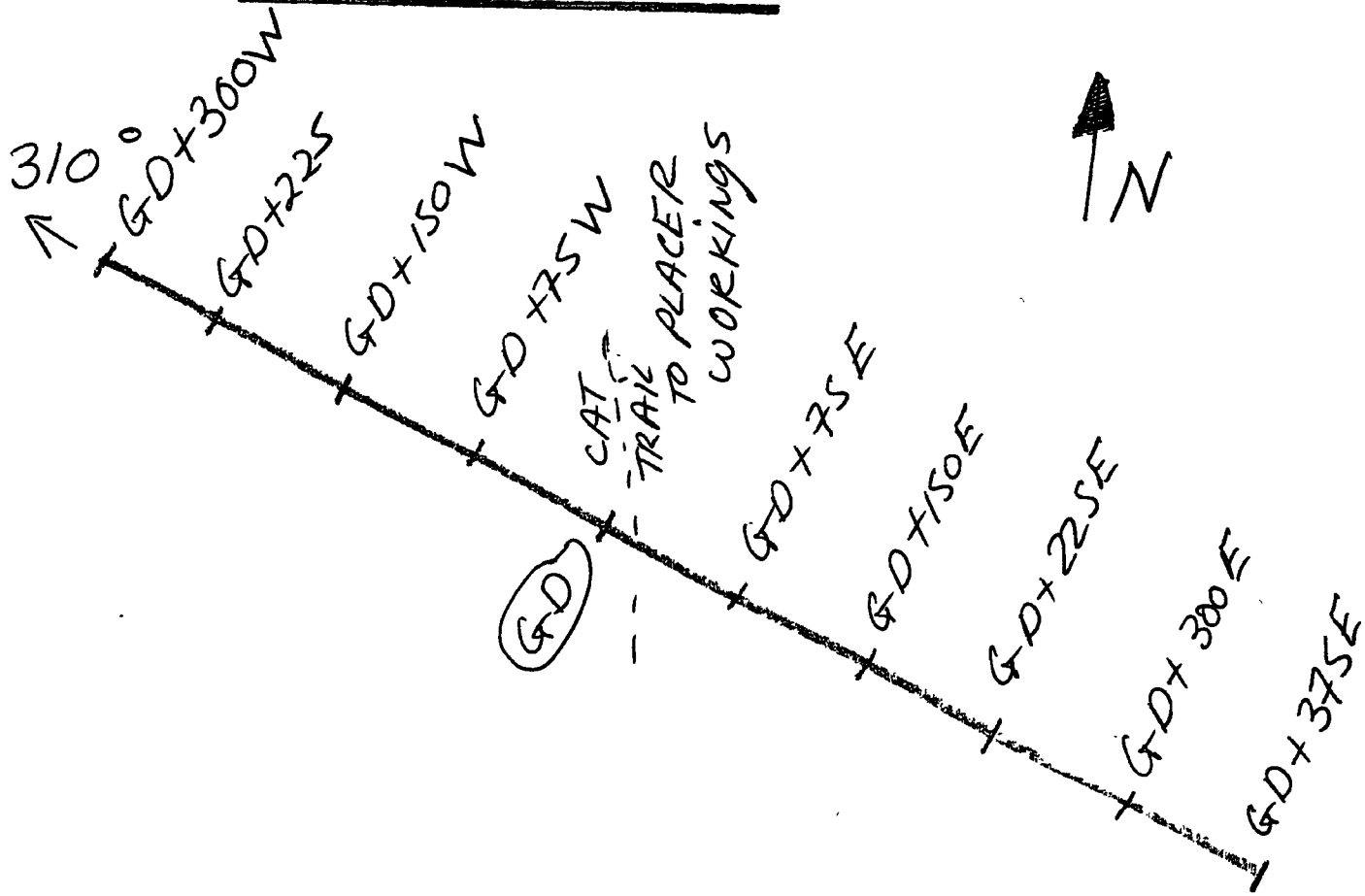


FIGURE #4
 SAMPLE LOCATIONS
 WH. MINING DIST.
 NTS 115 A 11/10
 ● FLOAT
 ○ SILT
 — SOIL LINE
 DATE NOV. 29/1999
 DRAWN by JP ROSS
 SCALE 1:21,120

SOIL LINE



Chapter Four: PROSPECTING

Placer claims were staked by Paul Birkell in 1981. A tote road was constructed from the south, and testing was carried out. The road is now impassable. The placer deposit is a low grade glacial till deposit. Granodiorite boulders can be found up to 15' in diameter. Information on the area was obtained from Gordon Joe, whose grandfather fed his family on Granite Creek gold in the 1930's. Gordon Joe is a nephew of Paul Birkell.

A visit was made to one of the test areas and sample pits, an old sluice box and gear was observed. No serious mechanized placer mining has taken place.

Glacial till is everywhere and covers the faults and cross faults and so complicates prospecting. Above the last post, many pans of stream gravel were taken with no colour seen.

APPENDIX 1

Soil Geochemistry - Assay Results

11/08/94

Assay Certificate

Page 1

J. Peter Ross

WO#25434

Sample #	-80 fraction Au ppb	-80+150 fraction Au ppb
----------	------------------------	----------------------------

GD	<5	
GD+75E	<5	
GD+150E	<5	
GD+225E	5	
GD+300E	6	
GD+375E	22	
GD+75W	<5	
GD+150W	<5	
GD+225W	<5	
GD+300W	<5	

Certified by



APPENDIX 2

Silt Geochemistry - Assay Results

11/08/94

Assay Certificate

Page

J. Peter Ross

WO#25434

Sample #	-80 fraction Au ppb	-80+150 fraction Au ppb
----------	------------------------	----------------------------

GS-1	<5	<5
GS-2	7	<5
GS-3	<5	<5
GS-4	<5	<5
GS-5	5	<5

Certified by



APPENDIX 3

Rock Geochemistry - Assay Results

J/07/94

Assay Certificate

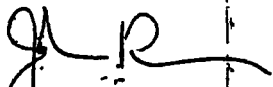
Page 1

J. Peter Ross

WO#25301

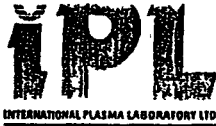
Sample #	30 gm Au ppb
GR-1	<5
GR-2	<5
GR-4	23
GR-5	7
GR-6	5
GR-12	<5
GR-13	<5
GR-14	<5
GR-15	<5

Certified by



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





CERTIFICATE OF ANALYSIS

iPL 94H0309

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

Client: Northern Analytical Laboratories iPL: 94H0309
Project: WD 25301 9 Pulp

Out: Aug 10, 1994
In: Aug 03, 1994

Page 1 of 1
[037415:20:52:49081094]

Section 1 of 1
Certified BC Assayer: David Chiu

Sample Name	Ag	Cu	Pb	Zn	As	Sb	Hg	Mo	Tl	Bi	Cd	Co	Ni	Ba	W	Cr	V	Mn	La	Sr	Zr	Sc	Ti	Al	Ca	Fe	Mg	K	Na	P	
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%	%	%	%	%
GR- 1	<	17	5	57	5	<	<	5	<	<	<	14	13	580	<	170	58	289	6	44	2	3	0.31	1.68	0.43	2.55	1.06	0.98	0.18	0.08	
GR- 2	<	69	<	55	<	<	<	3	<	<	<	41	78	189	<	143	85	773	<	14	5	5	0.32	3.67	2.16	4.90	3.64	0.01	0.04	0.03	
GR- 4	<	65	4	106	<	<	<	3	<	<	<	21	57	328	<	178	184	364	5	16	1	15	0.28	3.44	0.78	4.24	1.23	1.42	0.07	0.07	
GR- 5	<	26	<	6	<	<	<	2	<	<	<	10	7	42	<	34	77	67	11	24	3	3	0.16	0.43	0.65	2.73	0.20	0.02	0.09	0.13	
GR- 6	<	34	<	65	<	<	<	2	<	<	<	37	35	95	<	205	93	479	<	13	6	3	0.16	3.65	1.91	4.84	3.60	0.01	0.06	0.04	
GR- 12	<	122	4	78	<	<	<	3	<	<	<	11	34	265	<	177	172	257	6	12	1	14	0.26	2.80	0.16	3.32	0.95	0.88	0.06	0.08	
GR- 13	<	47	2	52	<	<	<	1	<	<	<	35	67	99	<	51	79	696	2	14	9	5	0.26	3.14	1.12	4.40	3.29	0.03	0.06	0.05	
GR- 14	<	51	<	106	<	<	<	3	<	<	0.1	38	28	715	<	21	122	1032	7	31	23	6	0.50	3.06	1.32	6.59	1.94	0.04	0.06	0.12	
GR- 15	<	42	4	108	<	<	<	2	<	<	<	38	29	633	<	17	118	989	7	30	21	6	0.45	3.02	1.13	6.10	1.95	0.03	0.07	0.12	

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 1 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01

Max Reported* 99.9 20000 20000 20000 9999

Method ICP

—No Test ins=Insufficient Sample S=Soil R=Rock C=Core L=Slit P=Pulp U=Undefined m=Estimate/1000 X=Estimate Z=Max=No Estimate

International Plasma Lab Ltd. 2036 Columbia St. Vancouver BC V5Y 3E1 Ph:604/879-7878 Fax:604/879-7898

**Summary of Work
Canyon Project
Yukon Territory, N.T.S. 115 A/14**

for

**Yukon Mining Incentives Program
Economic Development
Government of the Yukon
Box 2703, Whitehorse, Yukon Y1A 2C6**

File Number 94-05

**John Peter Ross, Prospector
December, 1994**

TABLE OF CONTENTS

Chapter One: Introduction	
1.1 Introductory Statement	1
1.2 Location and Access	1
Chapter Two: Summary	
2.1 Summary and Conclusions	5
Chapter Three: Geochemical Survey	6
3.1 General	
3.2 Soil Geochemistry	
3.3 Silt Geochemistry	
3.4 Rock Geochemistry	
3.5 Interpretation	
Chapter Four: Prospecting	8

LIST OF FIGURES

Figure 1: Location Map	2
Figure 2: Area Map	3
Figure 3: Regional Geology Map	4
Figure 4: Sample Location Map	7

Appendices

- Appendix 1: Silt Geochemistry - Assay Results
- Appendix 2: Rock Geochemistry - Assay Results

Chapter One: INTRODUCTION

1.1 Introductory Statement

The Canyon project (map sheet 115 A/14) was chosen because;

1. The schist in the area is considered (by Archer/Cathro, in the Kluane Lake land use study) to have potential for LIB/SHUT type Au mineral deposits.
2. The area is quite close to a road.
3. According to an old prospector from Ontario (Makonen), a nickel showing was present. Claims were staked in 1992, but have lapsed.
4. Eight claims has previously been staked by Hilker in an area I felt had the potential for Au mineralization.

1.2 Location And Access

Access was by truck, about 3-4 miles northwest of Canyon City on the Aishihik River.

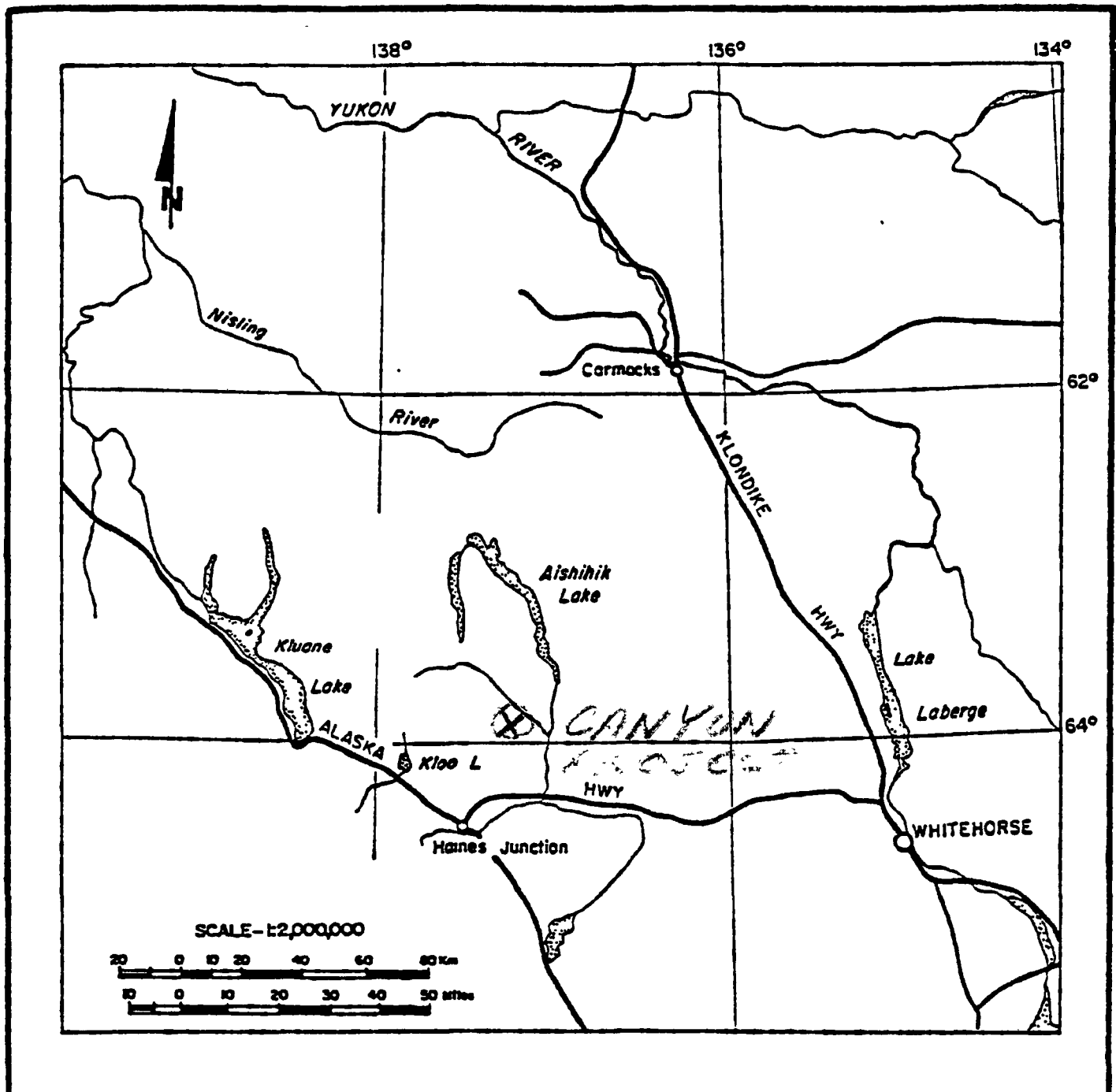


FIGURE #1
 LOCATION MAP
 CANYON PROJECT

CANYON PROJECT

AREAS OF MOST INTEREST

AREAS OF MOST INTEREST

3	4	7	8
BG	BG	BG	BG
YB54525	YB54526	YB54529	YB54530
1	2	5	6
BG	BG	BG	BG
YB54523	YB54524	YB54527	YB54528

OLD ROAD



A I S H I H I K

R-38B

55'

POWER TRANSMISSION

FIGURE #2
CANYON PROJECT MAP
WH. MINING DIST.
NTS. 115 A 14
DATE 29 NOV 1994
DRAWN by JP ROSS
SCALE 1:31,680

S-414B

S-413B

100 FT. ROW

1016
111B / D

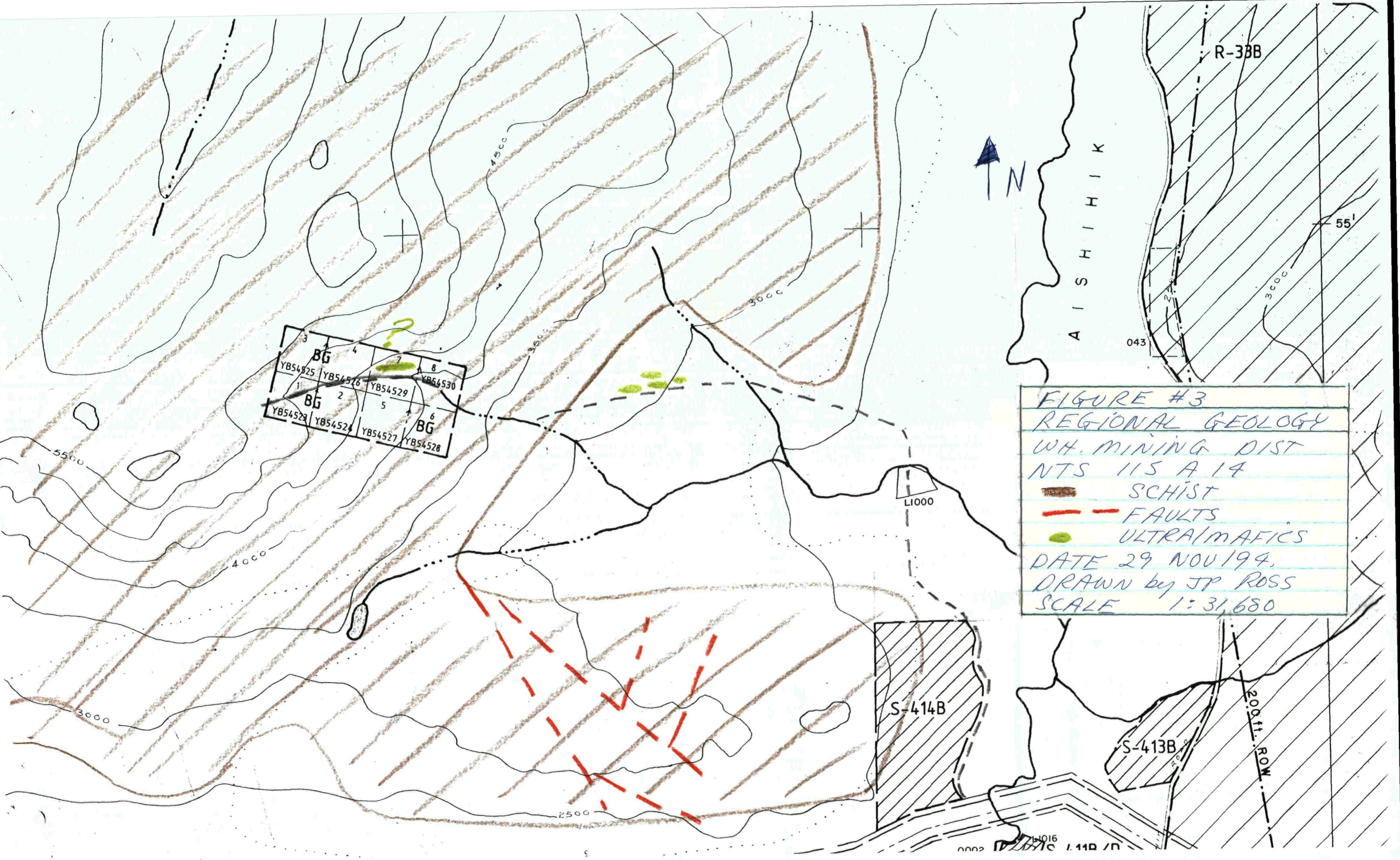


FIGURE #3
 REGIONAL GEOLOGY
 WH. MINING DIST
 NTS 115 A 14
 SCHIST
 FAULTS
 ULTRAMAFICS
 DATE 29 NOV 194,
 DRAWN by JP ROSS
 SCALE 1:31,680

Chapter Two: SUMMARY

2.1 Summary

No claims were staked. Prospecting located a strange non-magnetic ultramafic that was previously unmapped. Testing by Archer/Cathro for Au in 2 bedrock samples gave low results. A silt sample tested <5 ppb Au, but 6 pans (12"), (screened to -8 mesh), returned 3, 3, 0, 1, 2, 0 colours of fine gold, respectively. The pans were taken from moss on rock.

Dates worked in 1994 were: June 6 - June 9, July 21 - July 24.

Chapter Three: GEOCHEMICAL SURVEY

3.1 Soil Geochemistry

No soil samples were taken.

3.2 Silt Geochemistry

One silt sample was taken. Two bags to get (-80 +150 mesh) and (-150 mesh). These were assayed for Au and 30 element ICP. No gold was found in the silt.

3.3 Rock Geochemistry

Two rock samples were taken, see results below under Prospecting.

3.4 Interpretation

Eight claims are presently staked in an area I think has gold potential. If the claims lapse, the stream should be panned in stages upstream to locate the sources for the placer gold.

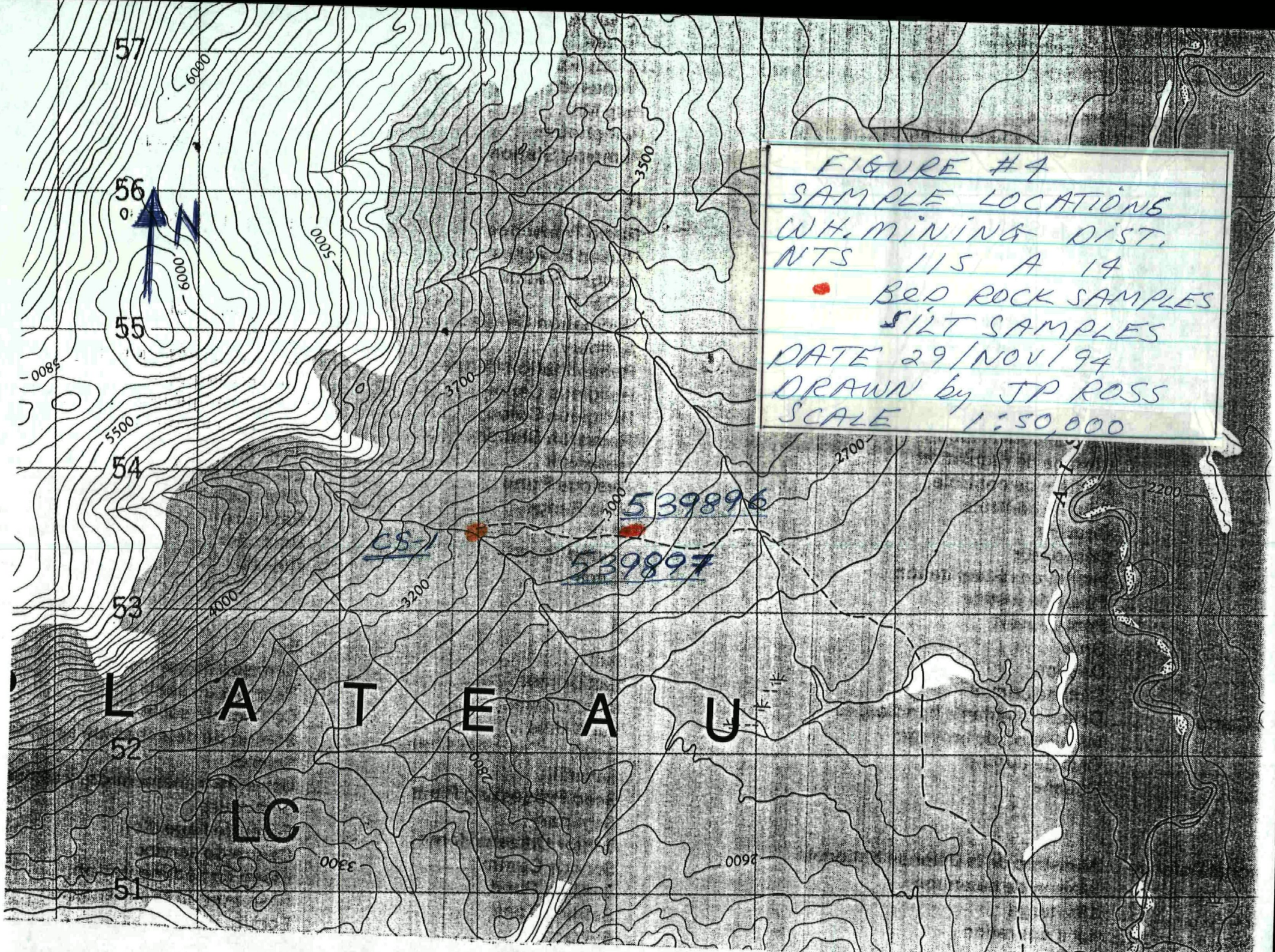


FIGURE #4
SAMPLE LOCATIONS
WH. MINING DIST.
NTS 115 A 14
● BED ROCK SAMPLES
● SILT SAMPLES
DATE 29/NOV/94
DRAWN by JP ROSS
SCALE 1:50,000

L A T E A U

LC

539896

539897

CS-1

57

56

55

54

53

52

51

6000

0005

3500

3700

0085

5500

4000

3200

3000

2700

2200

2800

0085

0090

Chapter Four: PROSPECTING

The Canyon project has many faults. Much glacial till is present. A good road (except for bridges) goes to a stream where a small test pit for placer was seen. Maybe in the past, a small gold placer operation was carried out here. It would be now be covered by flood material. No record of production was filed.

A strange ultramafic bedrock outcrop was found and 2 samples were tested by Archer/Cathro for Au, Pt and 30 element ICP. It was not magnetic and results were quite poor.

APPENDIX 1

Silt Geochemistry - Assay Results



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221

o' ARCHER CATHRO & ASSOC (1981) LTD

BOX 4127
WHITEHORSE, YT
Y1A 3S9

Project : SQF ROSS DELTA MARINE
Comments

Page 1 of 1-A
Total Pages : 1
Certificate Date: 07-SEP-94
Invoice No : 19423938
P O. Number :
Account : F

CERTIFICATE OF ANALYSIS

A9423938

SAMPLE	PREP CODE		Au	Pt	Pd	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La
			ppb AFS	ppb AFS	ppb AFS	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm
539896	205	226	< 2	5	2	< 0.2	1.21	< 2	100	< 0.5	2	0.94	0.5	11	480	40	2.90	< 10	< 1	0.05	< 10
539897	205	226	< 2	< 5	< 2	< 0.2	1.51	< 2	50	< 0.5	< 2	1.26	< 0.5	17	604	42	2.45	< 10	< 1	0.04	< 10

CERTIFICATION: Phai D. Ma



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
 212 Brooksbank Ave., North Vancouver
 British Columbia, Canada V7J 2C1
 PHONE: 604-984-0221

Client: ARCHER CATHRO & ASSOC (1981) LTD

BOX 4127
 WHITEHORSE, YT
 Y1A 3S9

Project: SQF
 Comments:

Page: 1 of 1
 Total Pages: 1
 Certificate Date: 07-SEP-94
 Invoice No.: 19423938
 P.O. Number:
 Account: F

CERTIFICATE OF ANALYSIS

A9423938

SAMPLE	PREP CODE		Mg	Mn	Mo	Na	Ni	P	Pb	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
			%	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
539896	205	226	1.96	145	1	0.12	53	250	12	2	10	24	0.08	< 10	< 10	130	< 10	102
539897	205	226	2.49	195	1	0.15	61	230	6	< 2	12	30	0.10	< 10	< 10	162	< 10	32

CERTIFICATION: *Phai D Ma*

APPENDIX 2

Rock Geochemistry - Assay Results

11/08/94

Assay Certificate

Page 1

J. Peter Ross

WO#25434

Sample #	-80 fraction Au ppb	-80+150 fraction Au ppb
----------	------------------------	----------------------------

CS-1

<5

<5

Certified by



**Summary of Work
Ruby Creek Area
Yukon Territory, N.T.S. 115 H/4**

for

**Yukon Mining Incentives Program
Economic Development
Government of the Yukon
Box 2703, Whitehorse, Yukon Y1A 2C6**

File Number 94-05

**John Peter Ross, Prospector
December, 1994**

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1.1 Introductory Statement	1
1.2 Location and Access	1
Chapter Two: Summary	
2.1 Summary and Conclusions	5
Chapter Three: Geochemical Survey	6
3.1 General	
3.2 Soil Geochemistry	
3.3 Silt Geochemistry	
3.4 Rock Geochemistry	
3.5 Interpretation	
Chapter Four: Prospecting	9

LIST OF FIGURES

Figure 1: Location Map	2
Figure 2: Claim Location Map	3
Figure 3: Regional Geology Map	4
Figure 4: Rock Float Sample Location Map	7
Figure 5: Silt Sample Location Map	8

Appendices

Appendix 1: References	
Appendix 2: Silt Geochemistry - Assay Results	
Appendix 3: Rock Geochemistry - Assay Results	

Chapter One: INTRODUCTION

1.1 Introductory Statement

The Ruby Creek (Hope claim group) area, map sheet 115 H/4, was chosen because;

1. Placer gold is present in economic amounts.
2. The area may be similar to the Killer Gold project area, 6 km to the northeast.
3. No mineral occurrences are documented in the area.

1.2 Location And Access

Access was by helicopter, about 42 miles northwest of Haines Junction.

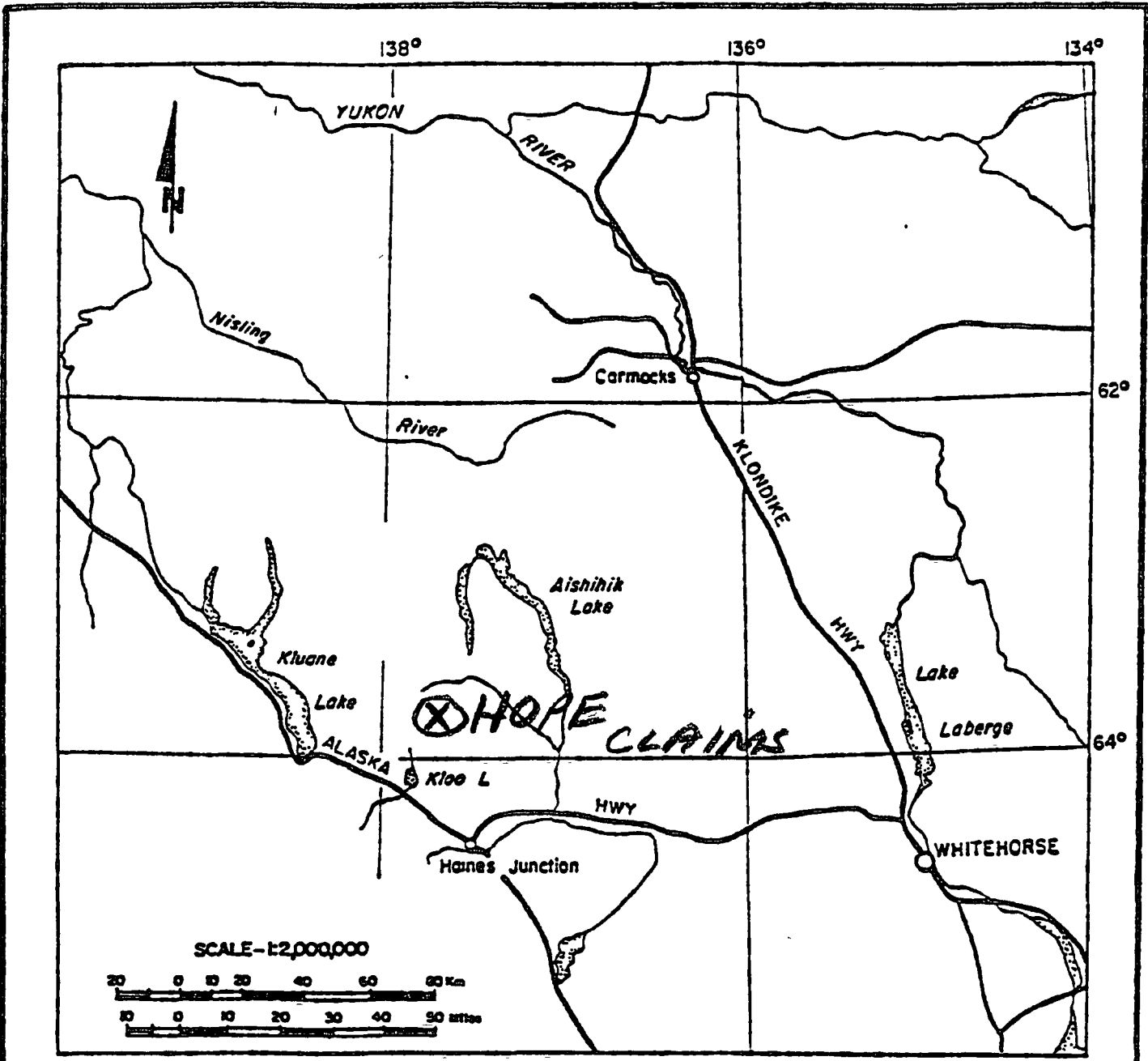
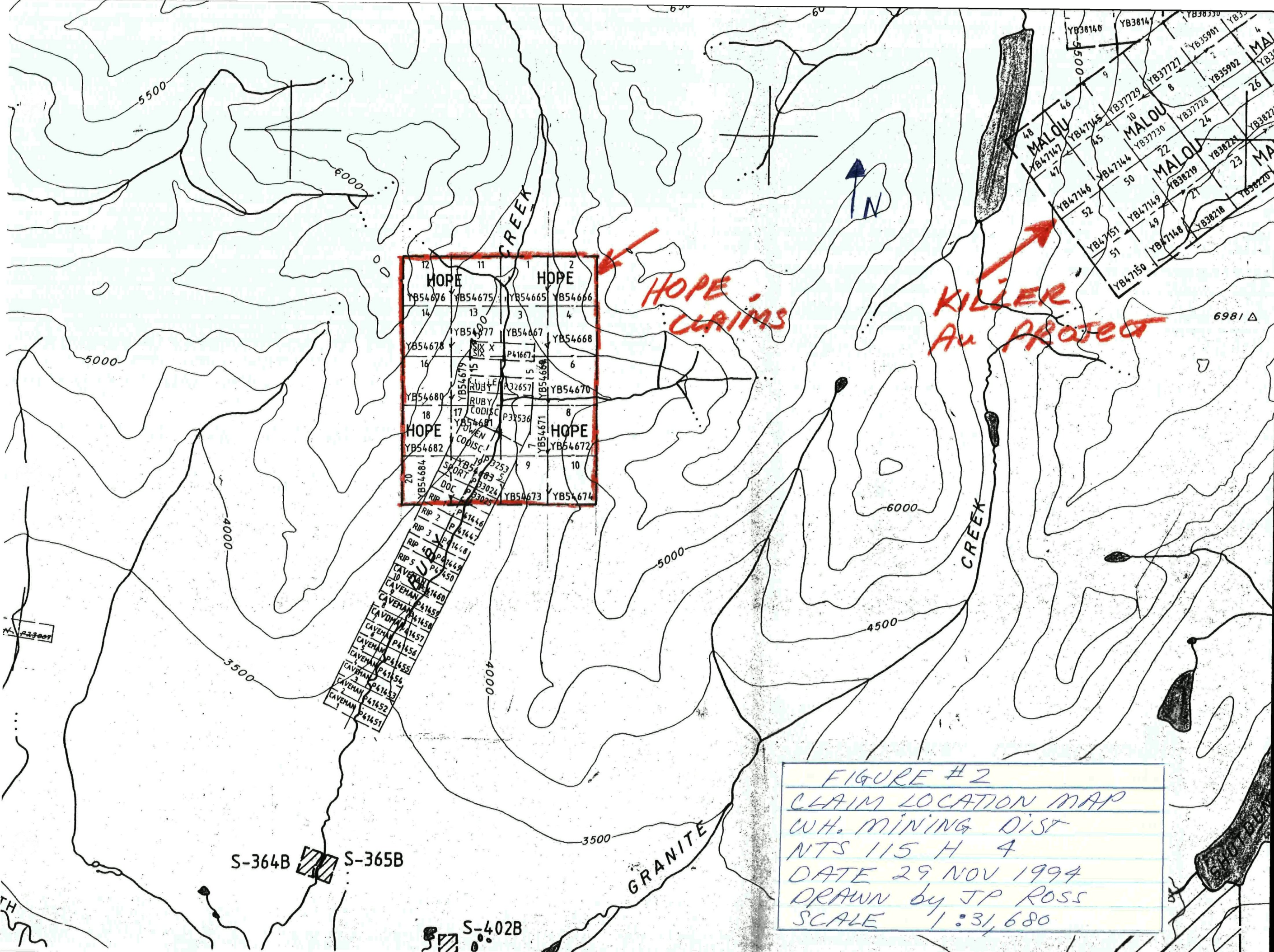


FIGURE #1
 LOCATION MAP
 HOPE 1-20 CLAIMS



12	11	1	2
HOPE	HOPE	HOPE	HOPE
YB54676	YB54675	YB54665	YB54666
14	13	3	4
YB54678	YB54677	YB54667	YB54668
16	15	5	6
YB54680	YB54679	YB54669	YB54670
18	17	7	8
HOPE	HOPE	HOPE	HOPE
YB54682	YB54681	YB54671	YB54672
20	19	9	10
YB54684	YB54683	YB54673	YB54674

RIP 2	P41446
RIP 3	P41447
RIP 4	P41448
RIP 5	P41449
CAVEMAN 10	P41450
CAVEMAN 9	P41460
CAVEMAN 8	P41459
CAVEMAN 7	P41458
CAVEMAN 6	P41457
CAVEMAN 5	P41456
CAVEMAN 4	P41455
CAVEMAN 3	P41454
CAVEMAN 2	P41453
CAVEMAN 1	P41452

FIGURE #2
 CLAIM LOCATION MAP
 WH. MINING DIST
 NTS 115 H 4
 DATE 29 NOV 1994
 DRAWN by JP ROSS
 SCALE 1:31,680

S-364B S-365B

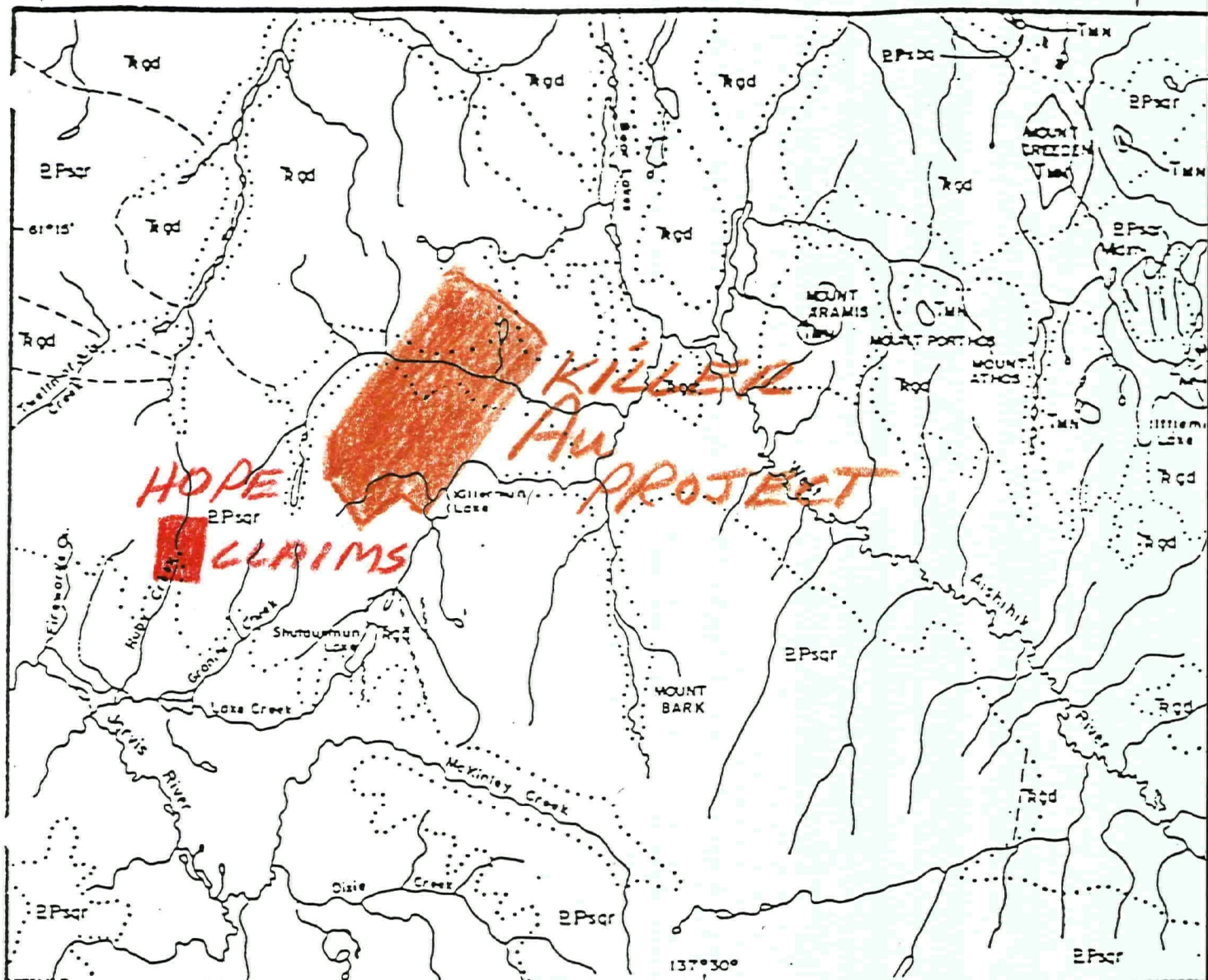
S-402B

GRANITE

HOPE CLAIMS

KILLER Au PROJECT

48	46	10	4
MALOU	MALOU	MALOU	MALOU
YB47147	YB47145	YB37727	YB38330
47	45	8	2
YB47146	YB47144	YB37728	YB35901
52	50	24	26
YB47151	YB47149	YB37729	YB35902
51	49	21	23
YB47150	YB47148	YB38219	YB38220



EOCENE
 TMN - Mount Nansen Group
 Volcanic Rocks

TRIASSIC
 RGD - Ruby Range Granodiorite

PALEOZOIC
 EPSqr - Hornfelsed Schist
 EPSbq - Biotite Schist

From Tempelman-Kluit (1974)

FIGURE #3
 REGIONAL GEOLOGY
 WHITEHORSE MIN. DIST.
 NTS 115 H 4
 DATE 29 NOV 1994
 DRAWN by JP Ross
 SCALE 1:250,000

Chapter Two: SUMMARY

2.1 Summary

The Hope 1-20 claims were staked. Silt samples and rock float samples were taken. One float sample ran 0.789 oz Au/ton. The sample when cut in half shows 2 small specks of visible gold. Silt samples were extremely high, up to >6667 ppb Au.

Dates worked in 1994 were: September 1-20.

Chapter Three: GEOCHEMICAL SURVEY

3.1 Soil Geochemistry

No soil samples were taken.

3.2 Silt Geochemistry

Four silt samples were taken. Two bags were taken from moss mats on bedrock to get (-80 +150) mesh and (-150 mesh) for Au assays, and 30 element ICP.

3.3 Rock Geochemistry

Sixty-four rock float samples were taken, all 64 were cut open to check for visible gold. Only 1 sample had good gold values. Sample GB 18 returned >6667 ppb Au, (0.789 Au oz/ton). The sample was fine grained quartz, had 60 ppm As, and 2 specs of visible gold. The gold was rough edged.

3.4 Interpretation

The right fork silt sample RS-3 had low gold. Silt samples RS-1, RS-2, and RS-4 all had high gold results, up to >6667 ppb Au.

The results suggest a significant Au mesothermal deposit similar to Killer Gold may be present, but with lower As values. More prospecting and silt sampling should be done. More claims to the north and west should be staked in 1995.

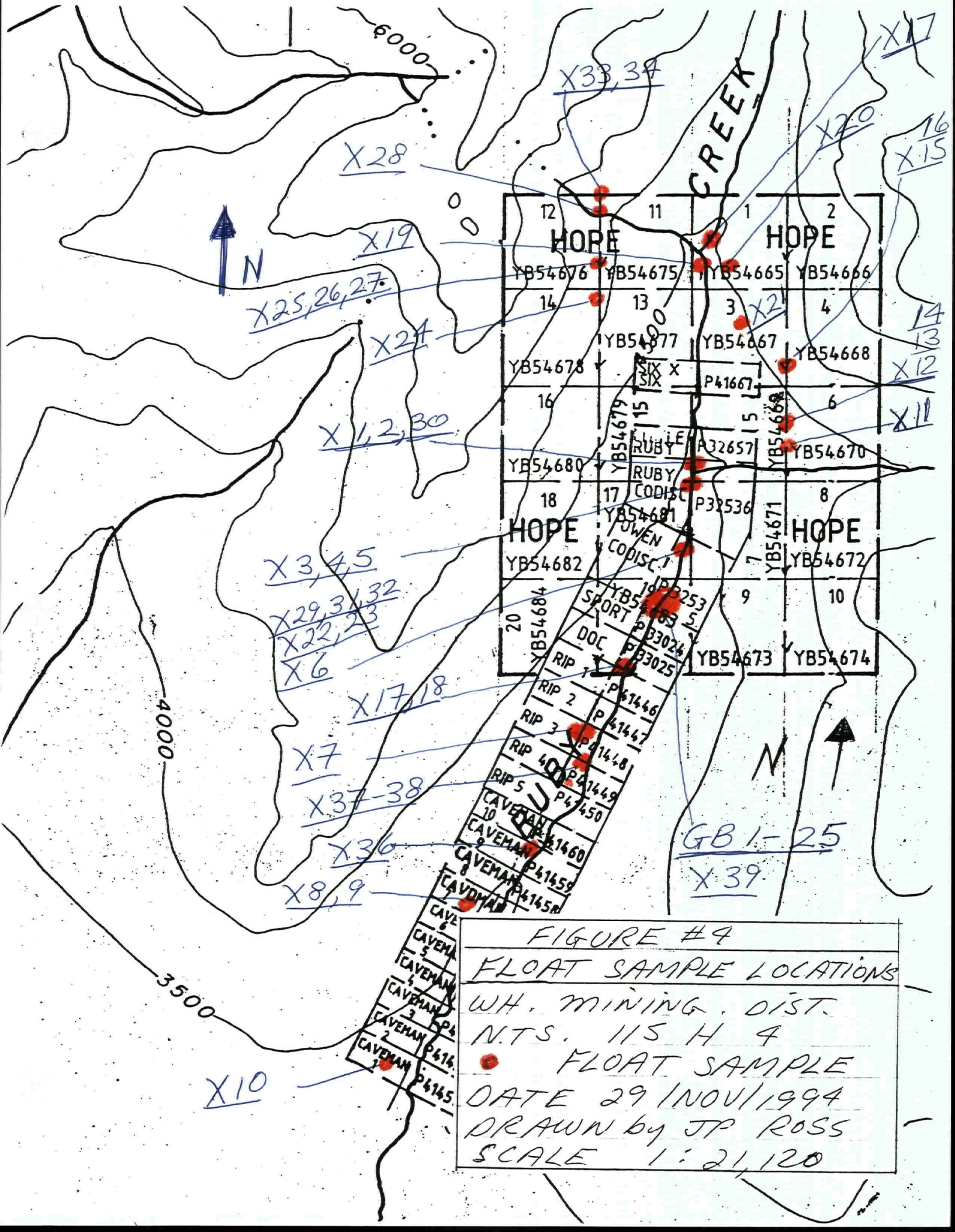


FIGURE #4
 FLOAT SAMPLE LOCATIONS
 WH. MINING. DIST.
 N.T.S. 115 H 4
 ● FLOAT SAMPLE
 DATE 29/NOV/1994
 DRAWN by JP ROSS
 SCALE 1:21,120

12	11	1	2
HOPE		HOPE	
YB54676	YB54675	YB54665	YB54666
14	13	3	4
YB54678	YB54677	YB54667	YB54668
16	15	5	6
YB54680	YB54679	YB54669	YB54670
18	17	7	8
HOPE	HOPE		
YB54682	YB54681	YB54671	YB54672
20	19	9	10
YB54684	YB54683	YB54673	YB54674

RIP 1	P41446
RIP 2	P41447
RIP 3	P41448
RIP 4	P41449
RIP 5	P41450
CAVEMAN 10	P41451
CAVEMAN 9	P41452
CAVEMAN 8	P41453
CAVEMAN 7	P41454
CAVEMAN 6	P41455
CAVEMAN 5	P41456
CAVEMAN 4	P41457
CAVEMAN 3	P41458
CAVEMAN 2	P41459
CAVEMAN 1	P41460



X28

X19

X25, 26, 27

X24

X1, 2, 30

X3, 4, 5

X29, 31, 32

X22, 23

X6

X17, 18

X7

X37-38

X36

X8, 9

X10

X33, 34

X20

X15

X14

X13

X12

X11

GB 1-25

X39

4000

3500

6000

CREEK

HOPE

HOPE

HOPE

HOPE

RUBY
RUBY
CODISC
OWEN
CODISC

SIX
SIX

SPORT

DOC

RIP

RIP

RIP

RIP

RIP

CAVEMAN

CAVEMAN

CAVEMAN

CAVEMAN

CAVEMAN

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CAVEMAN

CAVEMAN

CAVEMAN

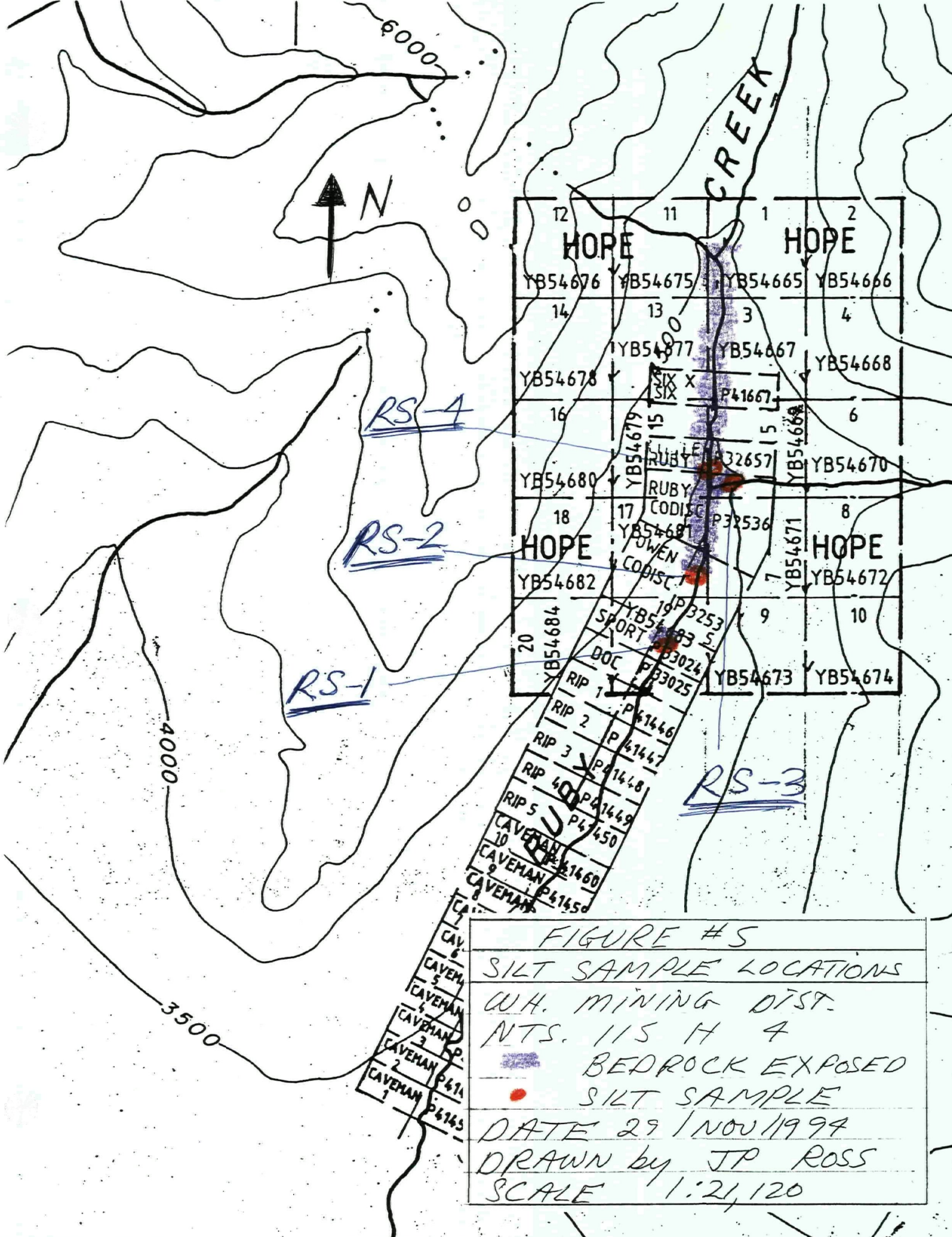


FIGURE #5
 SILT SAMPLE LOCATIONS
 UH. MINING DIST.
 NTS. 115 H 4
 [Purple shaded box] BEDROCK EXPOSED
 [Red dot] SILT SAMPLE
 DATE 29 / NOV / 1994
 DRAWN by JP ROSS
 SCALE 1:21,120

Chapter Four: PROSPECTING

Ruby Creek has an active placer mine at present. The gold is rough, coarse, and some show jagged edges and crystalline structures. Some of the quartz adhering to the gold is yellow-brown-red in colour.

Above the forks the valley is a V-shape which suggests the Au has come from local sources and not from glacial till. Ruby Creek is probably a shear zone with mesothermal Au veins.

APPENDIX 1

References

CASH RESOURCES LTD.
1016 - 510 West Hastings Street
Vancouver, B.C. V6B 1L8
Telephone: (604) 683-1610

NEWS RELEASE

Trading Symbol: KSH-V

Monday, August 29, 1994

Management is pleased to announce that excavator trenching will begin shortly at the Killer Gold Property located 48 km north-northeast of Haines Junction in southwestern Yukon. The property is wholly owned by Cash Resources Ltd., subject to a 2% net smelter royalty payable to a prospector. One-half of the royalty can be purchased at any time by the company for \$1 million dollars.

Gold mineralization associated with disseminated arsenopyrite occurs in quartz veins and the surrounding graphitic, quartz-biotite schist country rocks. Native gold grains up to 1 mm in diameter have been observed in a few of the quartz veins. Approximately 35% of the mostly overburden-covered property has been grid soil sampled and prospected. A total of 63 rock samples from surface float, outcrops and hand trenches have been analyzed in 1994. Of these, 59% assayed greater than 3.43 g/t gold, including 18 that assayed between 16.39 and 193.57 g/t. The average grade of the 63 samples is 16.32 g/t gold. Most of the rock samples were collected within two gold-arsenic soil geochemical anomalies that are about 3000 m apart. One anomaly is 4000 m long and averages 300 m in width while the other is 2500 m long and about 800 m wide. Both are open along strike. A number of smaller clusters of anomalous values are located between the main anomalies.

Management is encouraged by exploration results and believes that the Killer Gold Property and nearby placer deposits indicate a potentially major new gold camp of a type not previously identified in Yukon or northern British Columbia. The closest analogy may be the Juneau Gold Belt located 400 km to the southeast in the Alaska Panhandle. The Juneau deposits produced approximately 240,000 kg (7 million ounces) of gold and are located in the same geological terrane as Killer Gold.

CASH RESOURCES LTD.

Per:


James M. Stephen, President

**THE VANCOUVER STOCK EXCHANGE HAS NOT REVIEWED AND DOES NOT
ACCEPT RESPONSIBILITY FOR THE ADEQUACY OF THIS NEWS RELEASE.**

APPENDIX 2

Silt Geochemistry - Assay Results

11/08/94

Assay Certificate

Page 1

J. Peter Ross

WO#25434

Sample #	-80 fraction Au ppb	-80+150 fraction Au ppb
RS-1	2931	470
RS-2	5848	>6667
RS-3	42	<5
RS-4	3138	5082

Certified by



APPENDIX 3

Rock Geochemistry - Assay Results

14/10/94

Assay Certificate

Page 1

J Peter Ross

WO#25437

Sample #	Au ppb	Au oz/ton
GB 1	31	
GB 2	15	
GB 3	59	
GB 4	14	
GB 5	7	
GB 6	<5	
GB 7	<5	
GB 8	76	
GB 9	17	
GB 10	164	
GB 11	13	
GB 12	60	
GB 13	41	
GB 14	20	
GB 15	19	
GB 16	6	
GB 17	14	
GB 18	>6667	0.789
GB 19	62	
GB 20	38	
GB 21	7	
GB 22	12	
GB 23	5	
GB 24	56	
GB 25	108	
X 1	19	
X 2	27	
X 3	8	
X 4	45	
X 5	32	
X 6	13	
X 7	6	
X 8	11	
X 8A	<5	
X 9	49	

Certified by




14/10/94

Assay Certificate

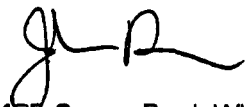
Page 2

J. Peter Ross

WO#25437

Sample #	Au ppb	Au oz/ton
X 10	<5	
X 11	17	
X 12	7	
X 13	172	
X 14	19	
X 15	11	
X 16	<5	
X 17	42	
X 17A	6	
X 18	<5	
X 19	<5	
X 20	5	
X 21	5	
X 22	23	
X 23	<5	
X 24	14	
X 25	46	
X 26	87	
X 27	18	
X 28	20	
X 29	17	
X 30	17	
X 31	<5	
X 32	13	
X 33	<5	
X 34	<5	
X 35	44	
X 37	5	
X 39	6	

Certified by






CERTIFICATE OF ANALYSIS

iPL 94J1902

Vancouver, BC
Canada V5Y 3E1
Phone (604) 879-7878
Fax (604) 879-7898

Client: Northern Analytical Laboratories
Project: NO 25437 64 Pulp iPL: 94J1902

Out: Oct 20, 1994
In: Oct 19, 1994 Page 2 of 2 Section 1 of 1

[058515:19:56:49102094]
Certified BC Assayer: David Chiu

Sample Name	Ag	Cu	Pb	Zn	As	Sb	Hg	Mo	Tl	Bi	Cd	Co	Ni	Ba	H	Cr	V	Mn	La	Sr	Zr	Sc	Ti	Al	Ca	Fe	Mg	K	Na	P	
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%	%	%	%	%
X 14	0.2	21	3	118	83	<	<	4	<	<	0.6	18	57	166	<	175	121	599	19	18	1	<	0.14	2.49	0.29	4.18	1.31	0.73	0.05	0.10	
X 15	0.8	38	7	109	131	<	<	4	<	<	0.3	14	69	82	<	103	102	1370	12	27	1	<	0.05	1.78	0.24	3.20	1.17	0.26	0.03	0.08	
X 16	<	4	13	5	<	<	<	2	<	<	0.1	1	5	5	<	171	3	57	<	1	<	<	<	0.06	0.02	0.31	0.03	0.01	0.02	0.01	
X 17	0.2	21	<	16	<	<	<	3	<	<	0.2	3	12	14	<	158	14	132	2	5	<	<	0.02	0.27	0.02	0.97	0.12	0.04	0.03	0.01	
X 17 A	0.2	86	14	137	100	<	<	6	<	<	1.1	23	66	151	<	143	88	586	10	28	2	<	0.11	3.36	0.35	6.53	1.35	0.45	0.04	0.15	
X 18	0.3	30	6	52	7	<	<	3	<	<	0.3	7	23	33	<	186	38	292	5	9	<	<	0.04	1.01	0.10	2.31	0.56	0.10	0.03	0.04	
X 19	0.2	46	5	124	<	<	<	2	<	<	0.6	20	83	107	<	129	90	505	8	20	1	<	0.09	2.41	0.26	4.22	1.36	0.43	0.03	0.10	
X 20	<	238	<	90	33	<	<	10	<	<	3.0	24	51	239	<	105	127	640	4	26	2	<	0.13	2.52	0.15	12.02	1.02	0.51	0.03	0.12	
X 21	0.5	30	3	31	14	<	<	2	<	<	0.3	7	16	69	<	162	36	395	<	21	1	<	0.05	0.90	0.80	1.89	0.45	0.08	0.09	0.15	
X 22	0.4	71	8	117	25	<	<	4	<	<	0.4	46	125	259	<	156	53	915	4	59	1	<	0.03	3.64	1.04	3.48	1.32	0.10	0.15	0.10	
X 23	0.2	126	5	55	11	<	<	3	<	<	0.2	11	40	36	<	156	105	423	4	235	1	<	0.06	4.95	2.37	3.57	1.00	0.21	0.24	0.04	
X 24	0.1	10	<	20	<	<	<	2	<	<	0.2	3	12	5	<	141	9	77	<	2	<	<	0.01	0.23	0.02	0.77	0.13	0.02	0.02	0.01	
X 25	0.4	45	3	103	16	<	<	2	<	<	0.5	15	46	60	<	95	52	459	11	14	1	<	0.05	2.42	0.22	3.93	1.44	0.27	0.03	0.06	
X 26	0.2	23	13	135	397	<	<	3	<	<	0.7	30	73	78	<	162	112	587	11	15	1	<	0.07	2.85	0.43	4.65	1.77	0.33	0.04	0.04	
X 27	0.2	3	12	25	444	<	<	1	<	<	0.3	4	14	33	<	71	16	184	3	32	<	<	0.01	0.83	1.02	0.98	0.32	0.18	0.09	0.02	
X 28	0.4	51	7	66	22	<	<	5	<	<	0.4	7	26	114	<	302	55	408	4	105	1	<	0.06	1.69	1.65	2.69	0.91	0.32	0.04	0.68	
X 29	0.5	29	4	33	18	<	<	2	<	<	0.3	10	21	49	<	67	45	418	2	121	1	<	0.09	1.82	2.06	1.68	0.42	0.06	0.25	0.34	
X 30	0.5	41	10	94	29	<	<	3	<	<	0.6	17	51	96	<	137	65	321	7	11	1	<	0.06	2.04	0.13	3.89	0.99	0.27	0.03	0.06	
X 31	0.2	15	8	32	11	<	<	1	<	<	0.1	5	19	66	<	77	23	163	3	10	<	<	0.01	0.97	0.09	1.40	0.42	0.07	0.05	0.02	
X 32	0.1	102	<	43	16	<	<	4	<	<	1.9	21	33	165	<	90	103	2801	2	82	1	<	<	0.55	6.15	4.18	2.46	0.18	0.04	0.03	
X 33	0.2	55	7	114	4	<	<	3	<	<	0.6	10	59	29	<	145	36	301	6	10	<	<	0.02	0.72	0.12	3.36	0.33	0.10	0.03	0.03	
X 34	0.3	40	16	103	10	<	<	3	<	<	0.6	16	66	36	<	190	71	415	4	31	2	<	0.11	1.80	0.26	3.33	0.79	0.09	0.13	0.04	
X 35	<	8	<	37	36	<	<	11	<	<	10.0	10	23	410	<	30	29	2.3X	5	36	5	<	<	0.09	0.88	23.00	0.26	0.02	0.02	0.01	
X 37	<	8	<	57	3	<	<	2	<	<	0.4	4	28	10	<	172	4	192	2	2	1	<	<	0.09	0.02	1.00	0.02	0.01	0.02	0.01	
X 39	<	24	6	98	364	<	<	2	<	<	0.6	18	44	339	<	117	134	588	5	25	2	<	0.09	2.54	1.28	4.04	2.04	0.32	0.04	0.04	

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 1 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01
Max Reported* 99.9 2000 20000 20000 9999 9999 9999 9999 9999 9999 99.9 999 999 9999 999 9999 9999 9999 9999 9999 9999 9999 99 1.00 9.99 9.99 9.99 9.99 9.99 5.00 5.00
Method ICP
---No Test ins=Insufficient Sample S=Soil R=Rock C=Core L=Silt P=Pulp U=Undefined m=Estimate/1000 Z=Estimate X Max=No Estimate
International Plasma Lab Ltd. 2036 Columbia St. Vancouver BC V5Y 3E1 Ph:604/879-7878 Fax:604/879-7898

STATEMENT OF QUALIFICATIONS

I, John Peter Ross, do hereby certify that I:

1. am a qualified prospector with mailing address;

Box 4842
Whitehorse, Yukon
Canada Y1A 4N8

2. graduated from McGill University in 1970 with a B.Sc. General Science
3. have attended and finished completely the following courses;
1974 - BC & Yukon Chamber of Mines, Prospecting Course
1978 - United Keno Hill Mines Limited, Elsa, Yukon, Prospecting Course
1987 - Yukon Chamber of Mines, Advanced Prospecting Course
1994 - " " " ALTERATION + PETROLOGY
4. did all the work and the writing of this report *FOR PROSPECTORS*
5. have been on the Yukon Prospectors' Assistance and Yukon Mining Incentive Program 1986 - 1994
6. have been on the British Columbia Prospectors' Assistance Program 1989 - 1990
7. have a 100% interest in the claims described in this report at the present time

Nov. 29 / 1994

John Peter Ross.

YUKON CHAMBER OF MINES

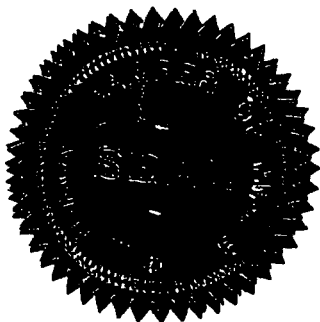
This Certifies That J. PETER ROSS

has completed the

ADVANCED PROSPECTING COURSE

Whitehorse, Yukon Territory

1987



W. Stewart
Chairman, Prospectors Course
Committee

Wayne Paul
President



YUKON CHAMBER OF MINES

This is to Certify that

Peter Ross

has Successfully Completed the

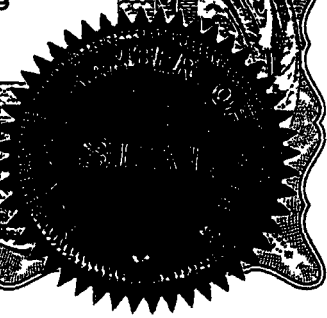
Alteration and Petrology
for Prospectors
Course

Whitehorse, Yukon Territory
May 26 to June 3, 1994

SPONSORED BY
PACIFIC SENTINEL GOLD CORP.
AND
THE CANADA/YUKON
MINERAL DEVELOPMENT AGREEMENT


Yukon Chamber of Mines


Instructor



94

YMP

94-005

IP

Peter Ross

BOX 4842

WHITEHORSE

YUKON TERRITORY

CANADA Y1A 4N8

6 JUNE 94

DROVE OUT TO THE
CANYON PROJECT. MAP
SHEET 115 A - 14.

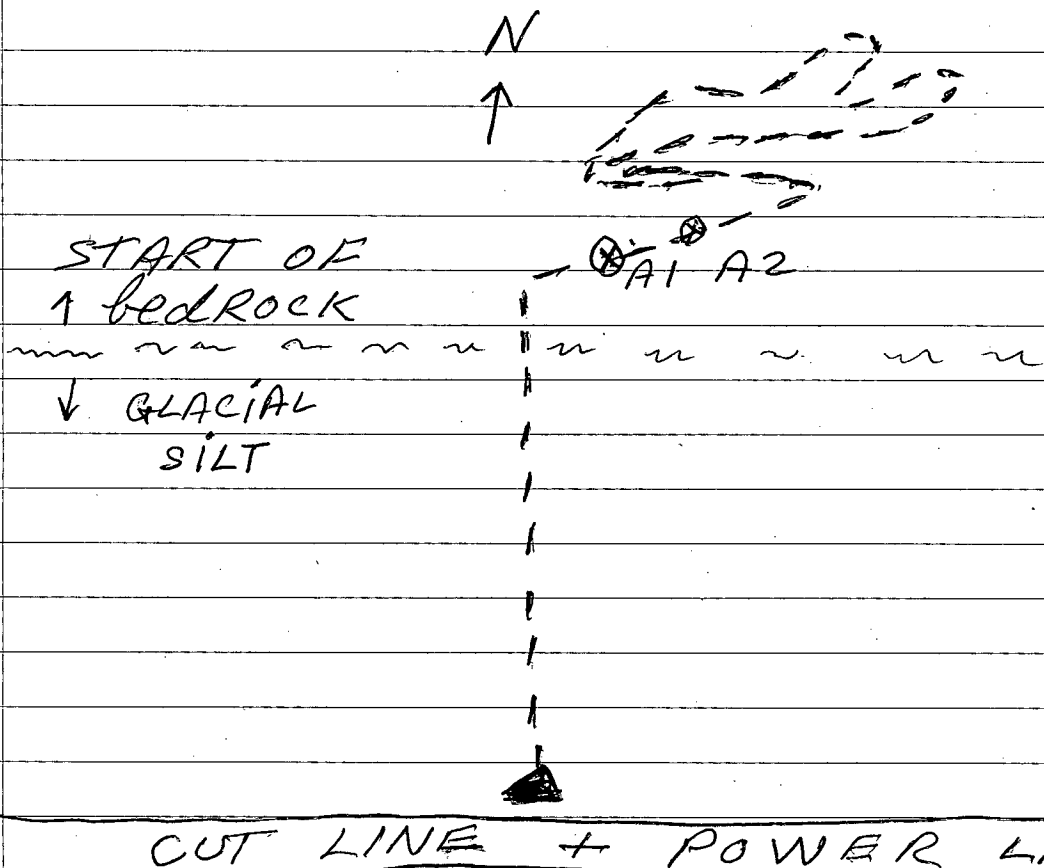
CAMPED ON A SIDE
ROAD TO A POWER LINE.
A 1 TO 3 KM WALK TO
AREAS OF INTEREST.

WHITEHORSE

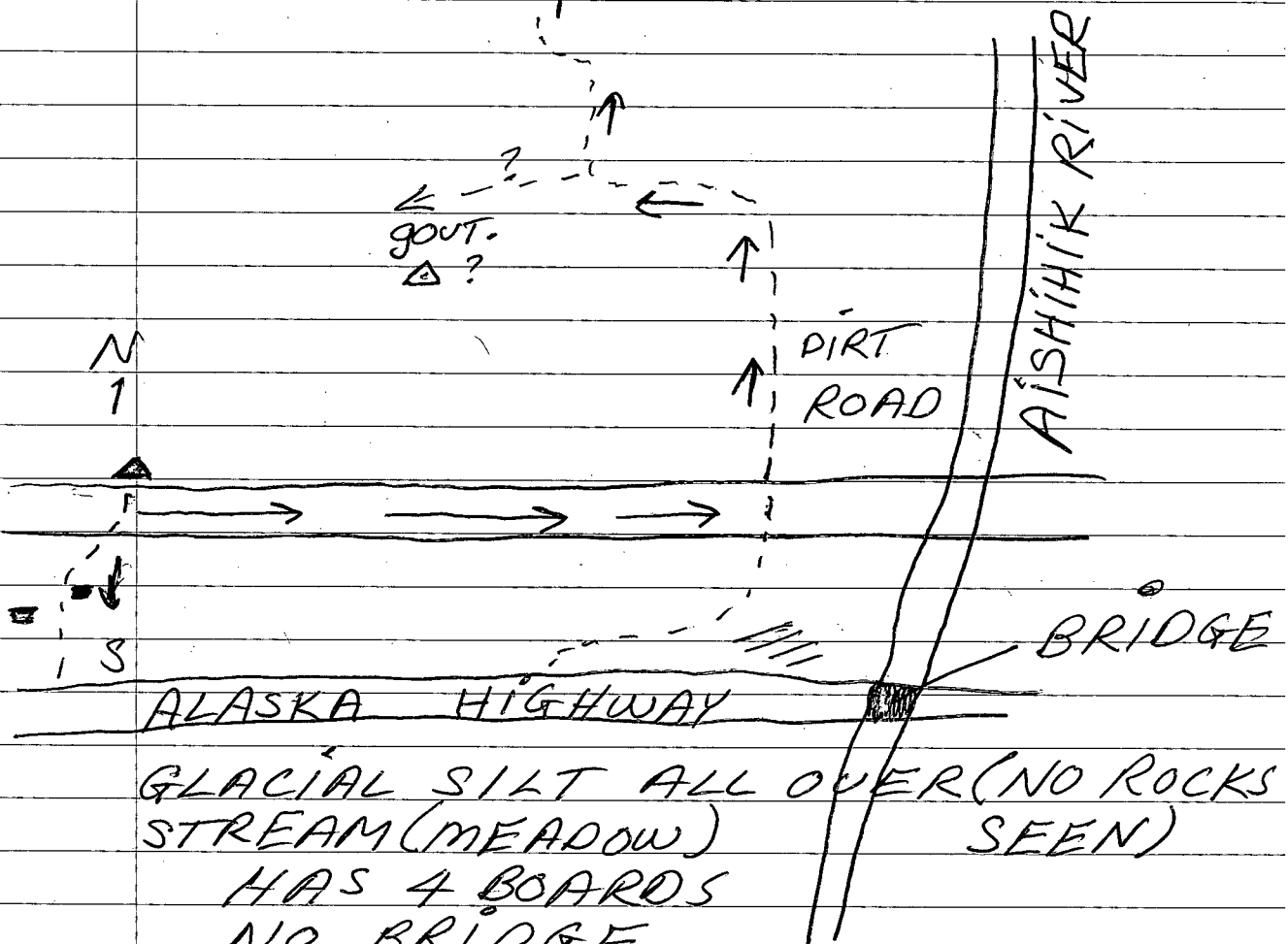
170,663 KM

7 JUNE 94

WALKED UP TO ROCK EXPOSURES. MANY SCRAPED OFF BY GLACIERS. SAW 2 SMALL PIECES I WOULD LIKE TO LOOK AT UNDER A MICROSCOPE.



MEADOW (COLD FENCES) → 8 JUNE 94



GLACIAL SILT ALL OVER (NO ROCKS SEEN)
STREAM (MEADOW)

HAS 4 BOARDS
NO BRIDGE

FARM ABANDONED

9' WIDE, 1'-2' DEEP
SILT, NO ROCKS

ROAD PAST - GOES UP TO HIGHER
ELEVATION

- GOES TO A CANYON.

① ACCESS TO HUNTING
OR ② ACCESS TO CABIN
OR ③ GOLD PLACER

● OLD FOUNDATIONS FOR BLDGS.

9 JULY 94

DROVE BACK TO

WHITEHORSE

171,803 KM

-0,663
440 KM

4 JULY 94

LEFT WHITEHORSE. DROVE
TO HAINES JUNCTION.

171,510 KM

5 JULY 1994

Flew in, early. A cat road is here to give access to placer claims. It goes past my tent.

I found the last claim post #2 - P17149.

Glacial till is all along the

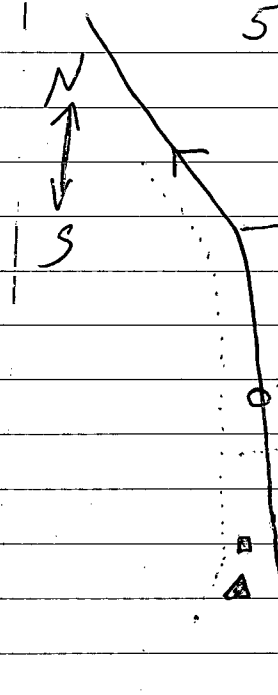
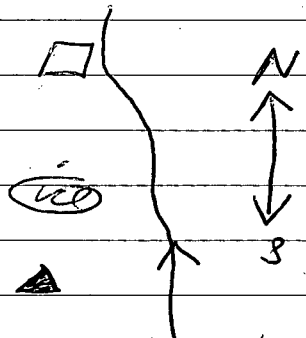
stream. JUST ABOVE #2 - P17149

- SOME BLACK SAND
5 PANS - NO COLOURS SAND

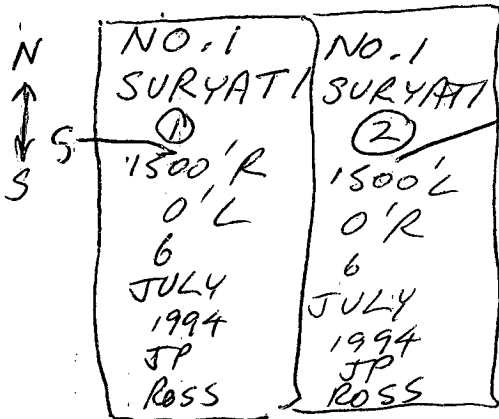
NO ROAD SEEN
up this creek

TEST PIT

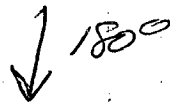
+ LOT BIG
+ GRANODIORITE
+ IN CREEK



06/July/94
Northend

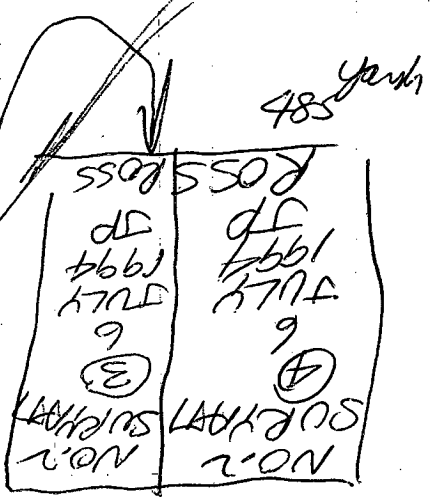
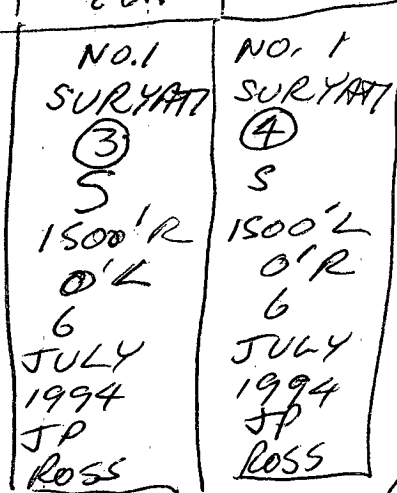
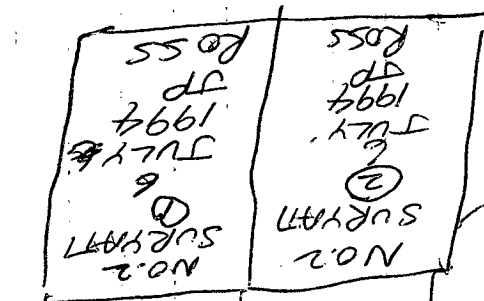


S went back
4:00 pm = OK



485 yards

MN Stn
gravid
7:00 pm



8:00 pm

6 JULY 1994

NORTH END

N
↑
S
↓
180°
S

NO. 1 SURYATI ① S 1500'R 0'L 6 JULY 1994 JP ROSS	NO. 1 SURYATI ② S 1500'L 0'R 6 JULY 1994 JP ROSS
--	--

4:00 PM

485 YARDS

ROSS JP 1994 JULY 6 ① SURYATI NO. 2	ROSS JP 1994 JULY 6 ② SURYATI NO. 2
--	--

7:05 PM PROSPECTING ONLY FOUND GR-1

NO. 1 SURYATI ③ S 1500'R 0'L 6 JULY 1994 JP ROSS	NO. 1 SURYATI ④ S 1500'L 0'R 6 JULY 1994 JP ROSS
--	--

MN stain
granid =

485 YARDS at 260 yd = FAULT

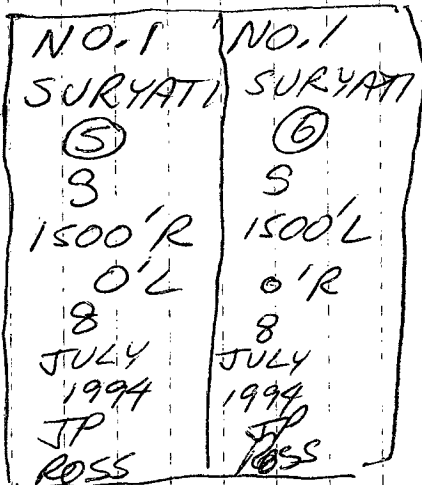
ROSS JP 1994 JULY 6 ③ SURYATI NO. 2	ROSS JP 1994 JULY 6 ④ SURYATI NO. 2
--	--

8:00 PM

7 JULY 1994

DRIZZLE AND FOG AND
RAIN ALL DAY. DID NOT GO
OUT!

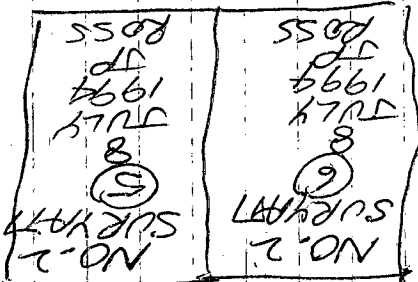
8 JULY 94



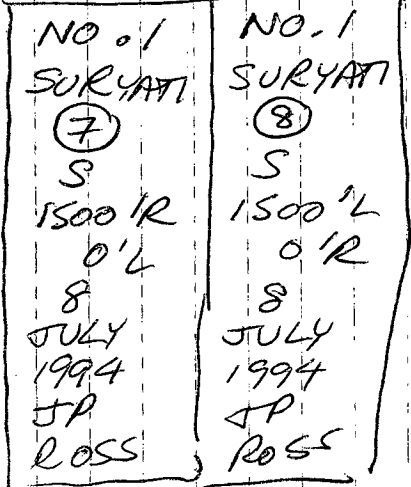
3¹⁰ PM



485 yards

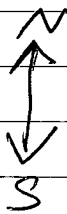


6¹⁵ PM



8 JULY 94

NO. 1 SURYATI ⑤ S 1500'R 0'L 8 JULY 1994 JP ROSS	NO. 1 SURYATI ⑥ S 1500'L 0'R 8 JULY 1994 JP ROSS
--	--



3¹⁰ PM

485 YARDS

ROSS JP 661 1994 JULY 8 ⑤ SURYATI NO. 2	ROSS JP 661 1994 JULY 8 ⑥ SURYATI NO. 2
---	---

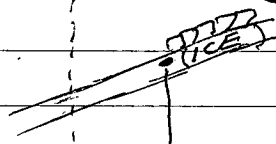
③ 6¹⁵ PM



Y



④

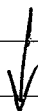


NO. 1 SURYATI ⑦ S 1500'R 0'L 8 JULY 1994 JP ROSS	NO. 1 SURYATI ⑧ S 1500'L 0'R 8 JULY 1994 JP ROSS
--	--

PROSPECTING ONLY

- GR-2
- float
- green
- SULFIDES
- ?

TOOK A LONG TIME TO FIND DROPPED POSTS



8 JULY 94

ROSS JP 7661 1994 JULY 8 (7) LAWYERS NO.2	ROSS JP 7661 1994 JULY 8 (8) LAWYERS NO.2
NO.1 SURYATI (9) S 1500'R 0'L 8 JULY 1994 JP ROSS	NO.1 SURYATI (10) S 1500'L 0'R 8 JULY 1994 JP ROSS



485 yards
+ 194
park
here

8³⁵ PM

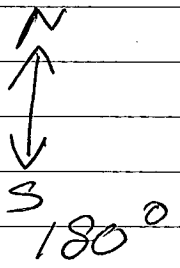
ROSS JP 7661 1994 JULY 8 (9) LAWYERS NO.2	ROSS JP 7661 1994 JULY 8 (10) LAWYERS NO.2
---	--

no photo

9¹⁰ PM

↓ 485 YARDS 8 JULY 94

ROSS JP 1994 JULY 8 ⑦ SURYATI NO.2	ROSS JP 1994 JULY 8 ⑧ SURYATI NO.2
NO.1 SURYATI ⑨ S 1500'R 0'L 8 JULY 1994 JP ROSS	NO.1 SURYATI ⑩ S 1500'L 0'R 8 JULY 1994 JP ROSS



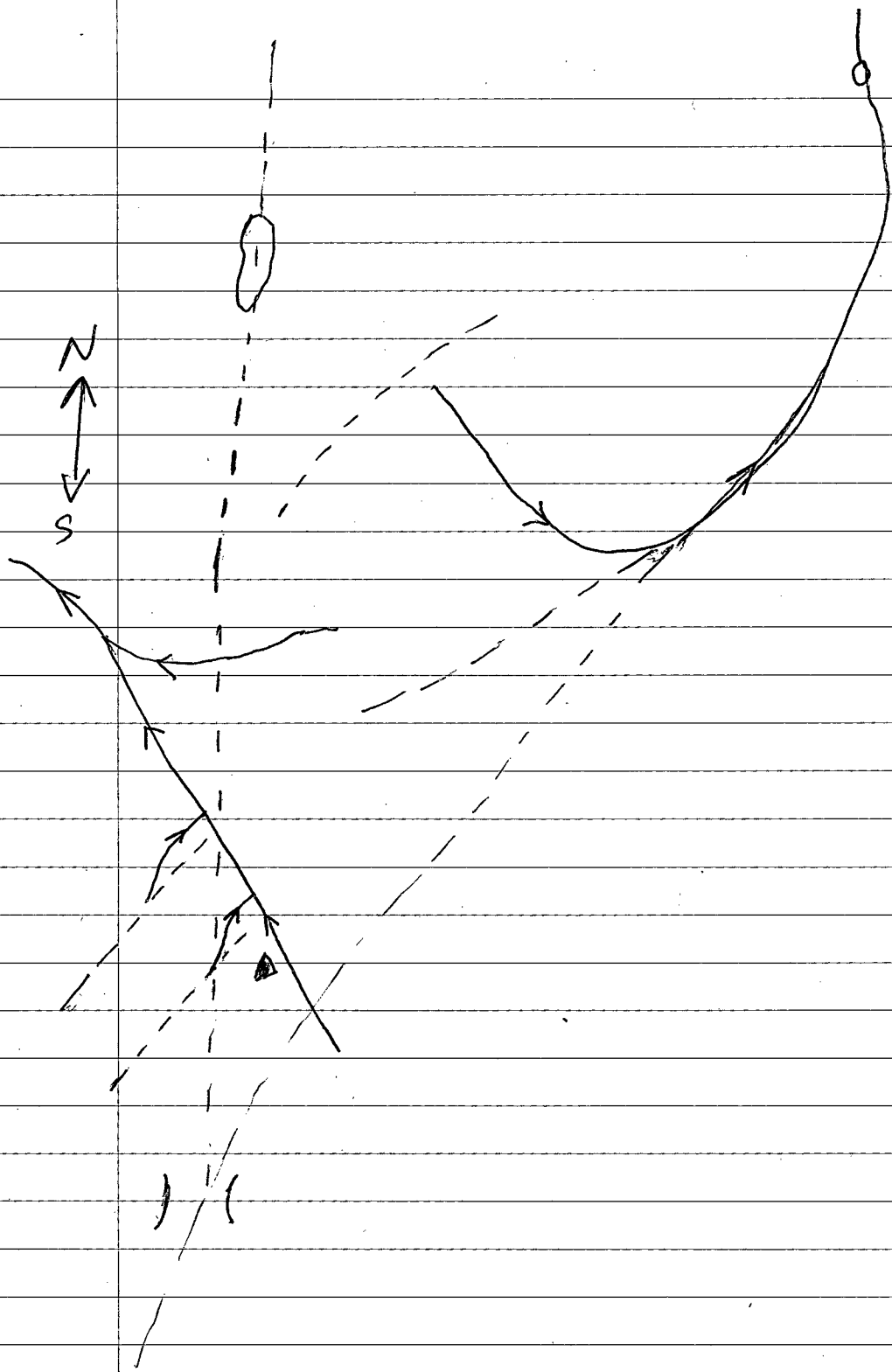
8:35 PM

↓ 485 YARD

ROSS JP 1994 JULY 8 ⑤ SURYATI NO.2	ROSS JP 1994 JULY 8 ⑩ SURYATI NO.2
---	---

9:00 PM

12 HOUR DAY



9 JULY 94

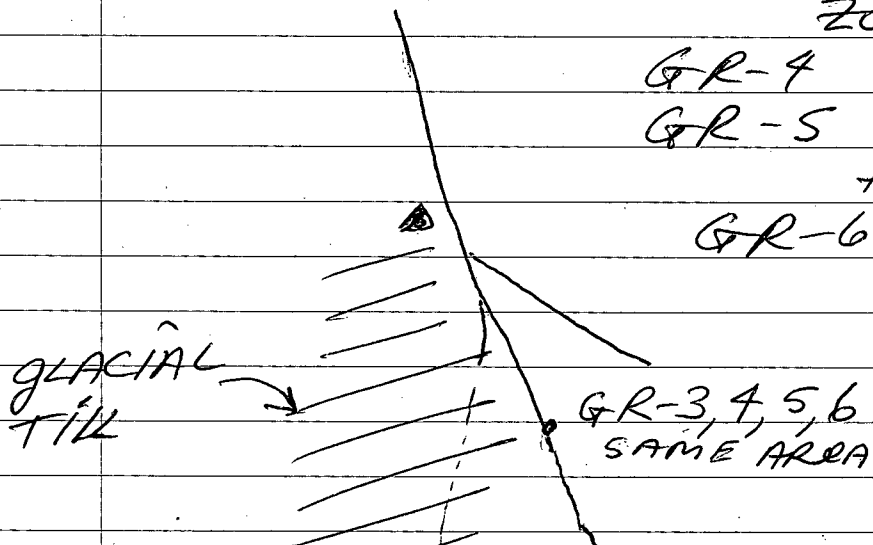
GR-3 GREEN
VOLCANIC, MANY
CHALCEDONY
ZONES

GR-4 ?

GR-5 GRANIDIORITE
+ VEINS

GR-6 VOLCANIC

N
↑
↓
S



GLACIAL
TILL

GR-3, 4, 5, 6
SAME AREA

GR-7

GR-8

□

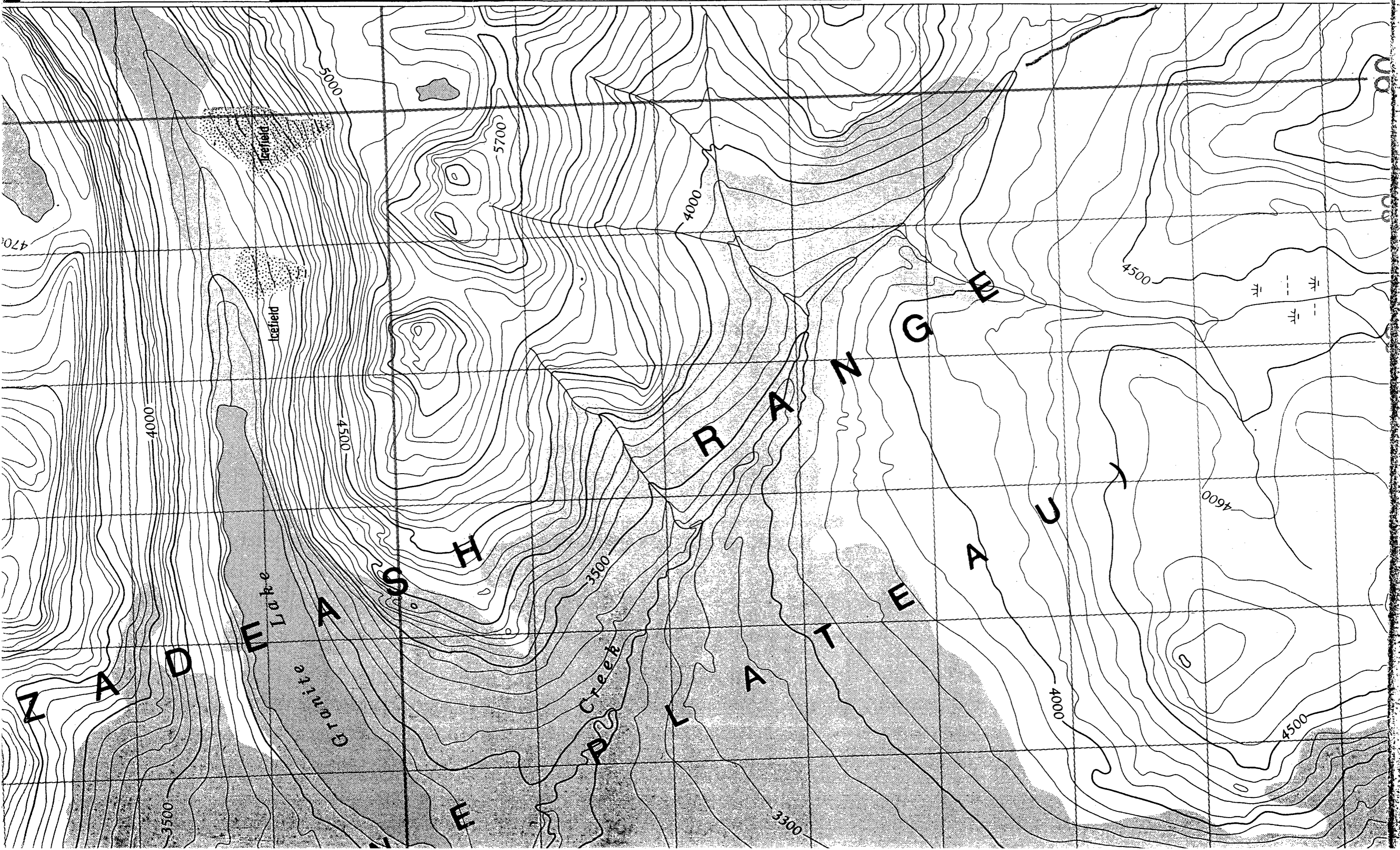
GR-7 ?

GR-8 SOFT
LIMONITE

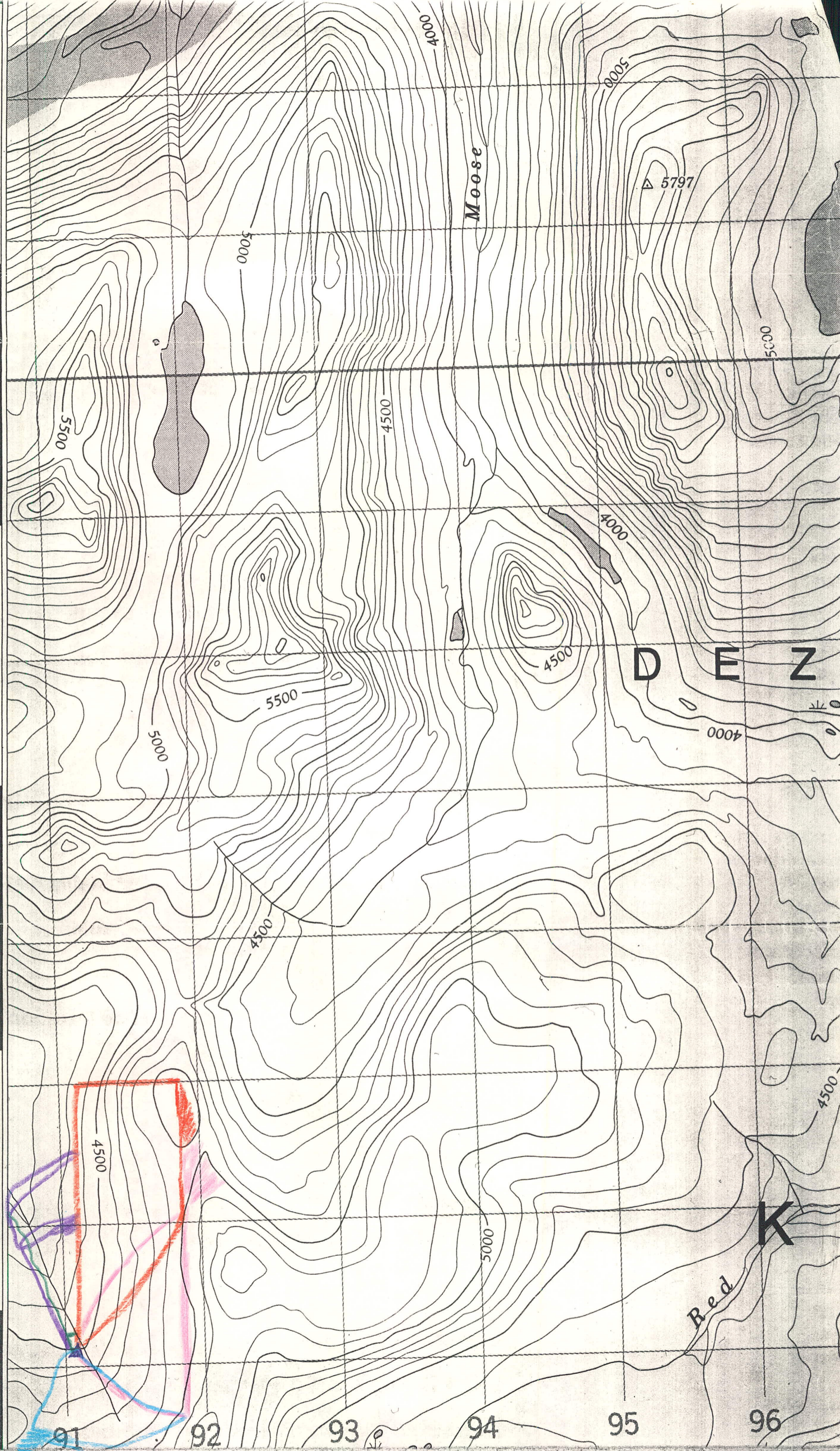
DRY
POND
WITH
BLACK
COATED
ROCKS

ROAD GOES SOUTH THRU PASS
AND DOWN
VALLEY

32 31 30 29 28 40' 27 26 25 24 23



32
31
30
29
28
40'
27
26
25
24
23



YMIP 1994

5 JULY



6 JULY



8 JULY



9 JULY



10 JULY



10 JULY 94

WEST OF STREAM is

GLACIAL TILL, EAST IS MOSTLY
SWAMP,

I THINK THE LAST PLACER
CLAIM HERE is TOO LONG.

M JULY 94

N
↓
S

2:45 PM

NO. 1 SURYATI (11) S 1500'R 0'L " JULY 1994 JP ROSS	NO. 1 SURYATI (12) S 1500'L 0'R " JULY 1994 JP ROSS
---	---



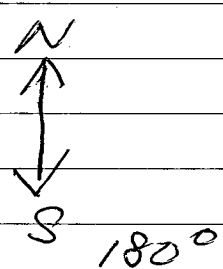
5:20 PM

ROSS dl 6661 1994 JULY " (11) SURYATI NO. 2	ROSS dl 6661 1994 JULY " (12) SURYATI NO. 2
NO. 1 SURYATI (13) S 1500'R 0'L " JULY 1994 JP ROSS	NO. 1 SURYATI (14) S 1500'L 0'R " JULY 1994 JP ROSS

11 JULY 94

NO. 1 SURYATI (11) S 1500'R O'L 11 JULY 1994 JP ROSS	NO. 1 SURYATI (12) S 1500'L O'R 11 JULY 1994 JP ROSS
--	--

2⁴⁰ PM

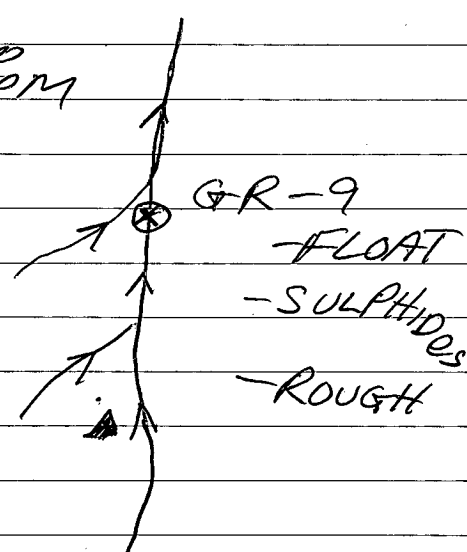


485 YARDS

ROSS JP 1994 JULY 11 (11) SURYATI NO. 2	ROSS JP 1994 JULY 11 (12) SURYATI NO. 2
NO. 1 SURYATI (13) S 1500'R O'L 11 JULY 1994 JP ROSS	NO. 1 SURYATI (14) S 1500'L O'R 11 JULY 1994 JP ROSS

PROSPECTING
ONLY

5²⁰ PM



11 JULY 94

ROSS JP 1994 JULY 11 (13) SURYATI NO.2	ROSS JP 1994 JULY 11 (14) SURYATI NO.2
NO.1 SURYATI (15) S 1500' R 0' L 11 JULY 1994 JP ROSS	NO.1 SURYATI (16) S 1500' L 0' R 11 JULY 1994 JP ROSS
ROSS JP 1994 JULY 11 (15) SURYATI NO.2	ROSS JP 1994 JULY 11 (16) SURYATI NO.2

↕
S
(180°)

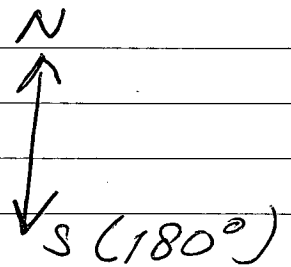
7²⁵ PM

8⁵⁰ PM

no photo
upt

11 JULY 94

ROSS JP 1994 JULY " (13) SURYATI NO.2	ROSS JP 1994 JULY " (14) SURYATI NO.2
NO.1 SURYATI (15) S 1500'R 0'L " JULY 1994 JP ROSS	NO.1 SURYATI (16) S 1500'L 0'R " JULY 1994 JP ROSS



7²⁵ PM

ROSS JP 1994 JULY " (15) SURYATI NO.2	ROSS JP 1994 JULY " (16) SURYATI NO.2
---	---

485 YARDS

8²⁵ PM

I HAD TO USE TREES FOR STAKES TO KEEP POSTS UPRIGHT

NO.2 SURYATI (20) 12 JULY 1994 JP ROSS	NO.2 SURYATI (19) 12 JULY 1994 JP ROSS
---	---

WD 8
8:00 PM

485 yards

WD 9
6:00 PM

485 yards

2:30 PM

180°
S
N

ROSS JP 1994 JULY 12 0' L 1500' L S (20) SURYATI NO.1	ROSS JP 1994 JULY 12 0' L 1500' L S (19) SURYATI NO.1
NO.2 SURYATI (18) 12 JULY 1994 JP ROSS	NO.2 SURYATI (17) 12 JULY 1994 JP ROSS

ROSS JP 1994 JULY 12 0' L 1500' L S (18) SURYATI NO.1	ROSS JP 1994 JULY 12 0' L 1500' L S (17) SURYATI NO.1
---	---

12 JULY 1994

12 JULY 94

NO. 1 SURYATI (17) S 1500' R 0' L 12 JULY 1994 JP ROSS	NO. 1 SURYATI (18) S 1500' L 0' R 12 JULY 1994 JP ROSS
--	--

2³⁰ PM

N
↑
↓
S
180°

↓ 485 YARDS

ROSS JP 1994 JULY 12 (17) SURYATI NO. 2	ROSS JP 1994 JULY 12 (18) SURYATI NO. 2
NO. 1 SURYATI S 1500' R 0' L 12 JULY 1994 JP ROSS	NO. 1 SURYATI S 1500' L 0' R 12 JULY 1994 JP ROSS

6⁰⁰ PM

PROSPECTING
ONLY

GR-10 - at
#1 (17) (18)

- green
volcanic
- breccia
- sulfides

(19)

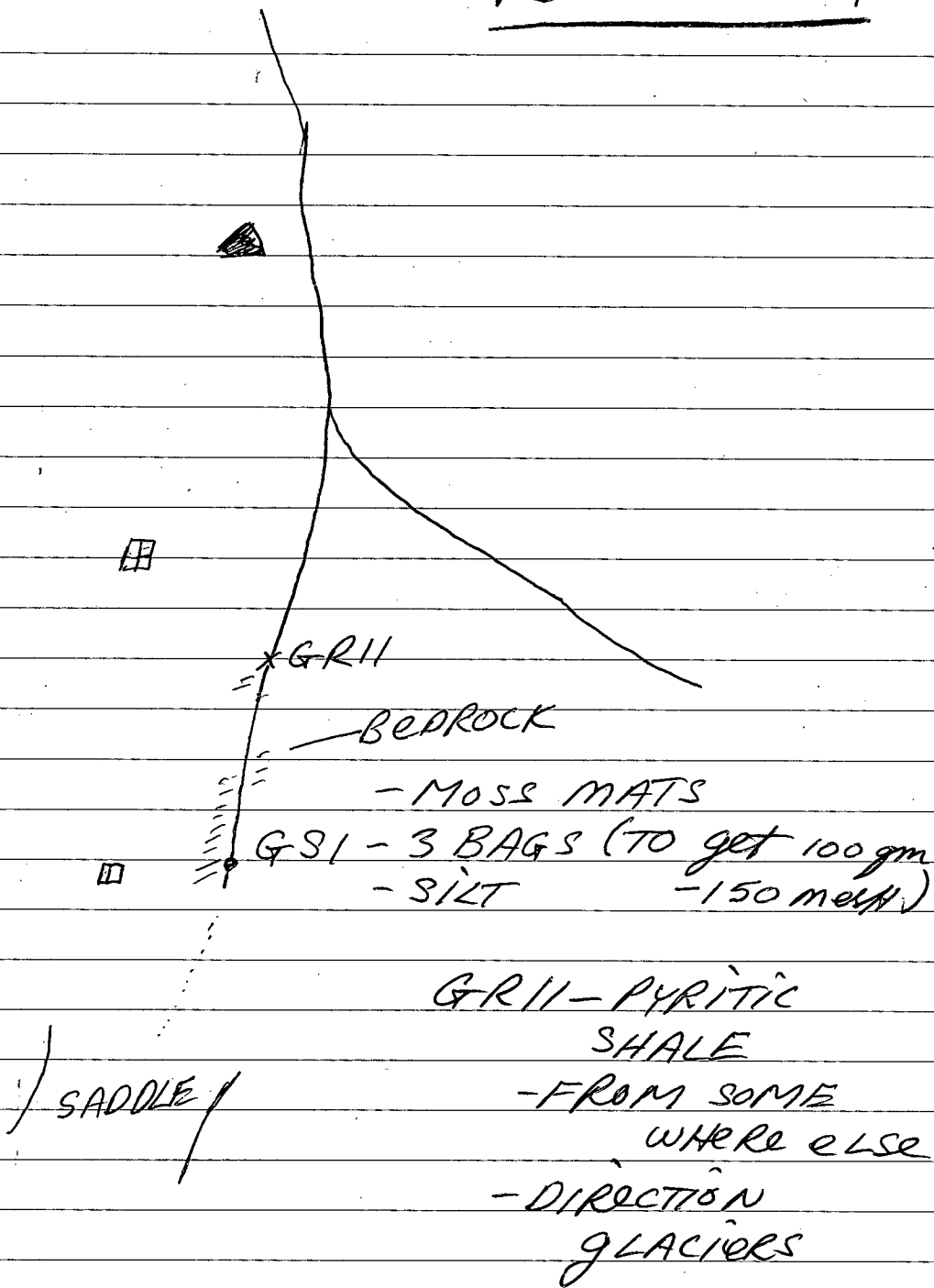
(20)

↓ 485 YARDS

ROSS JP 1994 JULY 12 (19) SURYATI NO. 2	ROSS JP 1994 JULY 12 (20) SURYATI NO. 2
--	--

8⁰⁰ PM

13 JULY 94



*GR11

BEDROCK

- MOSS MATS

GSI - 3 BAGS (TO get 100 gm

- SILT

- 150 mesh)

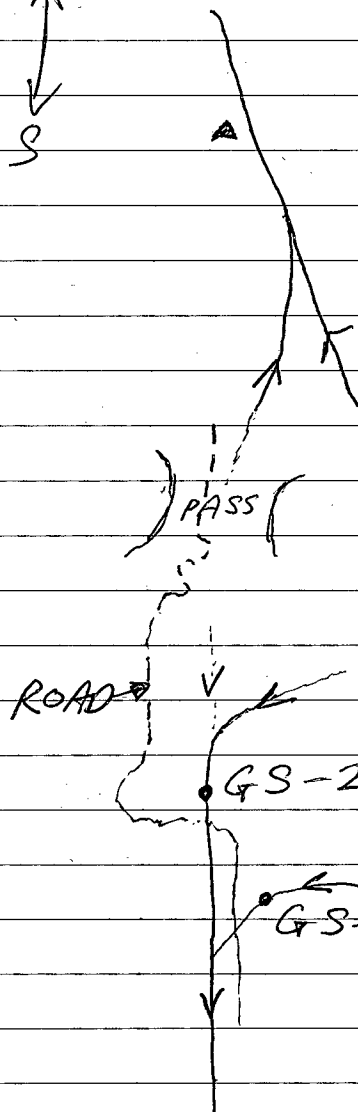
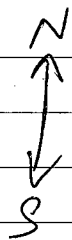
GR11 - PYRITIC
SHALE

- FROM SOME
WHERE ELSE

- DIRECTION
GLACIERS

SADDLE

14 JULY 94



ROAD BELOW
GS-2 SEEMS
GOOD

2 BAGS TAKEN
TO GET 100 gm
for 150 - mesh
Au TEST !!!

GS-2 (MOST GRAVEL)

GS-3 (LOT ROOTS
+ SOME MOSS MATS)

(WEST END)

GD+300 W IN LARGE ROUGH
GRANODIORITE

+225 W

+150 W

+75 W

(GD)

+75 E VERY FINE SILT

+150 E DAMP, FINE SILT

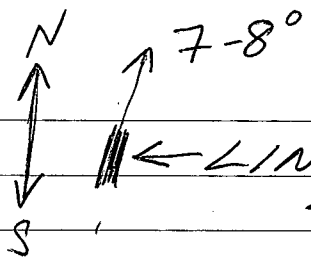
+225 E DRY, FINE SILT

+300 E WET SILT

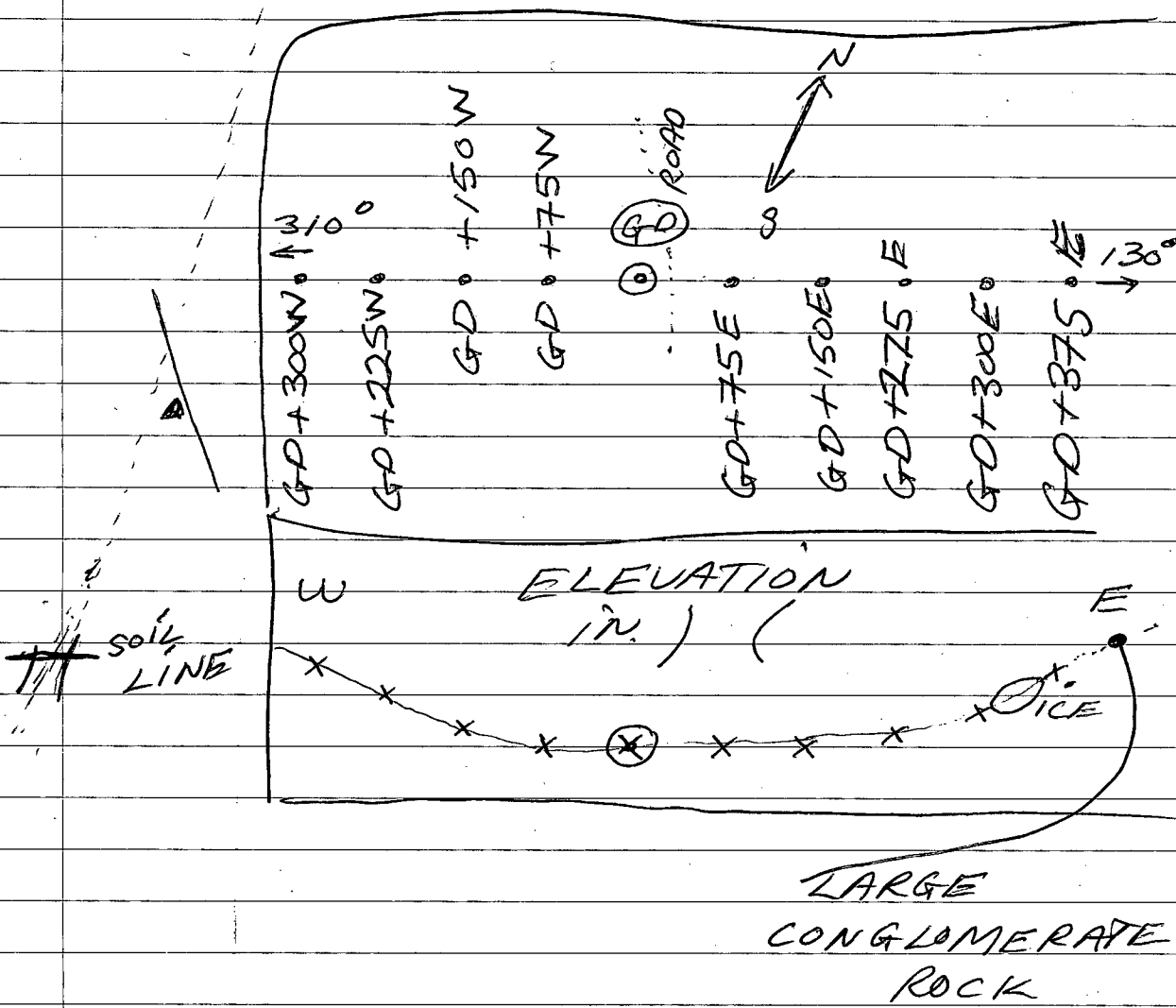
+375 E

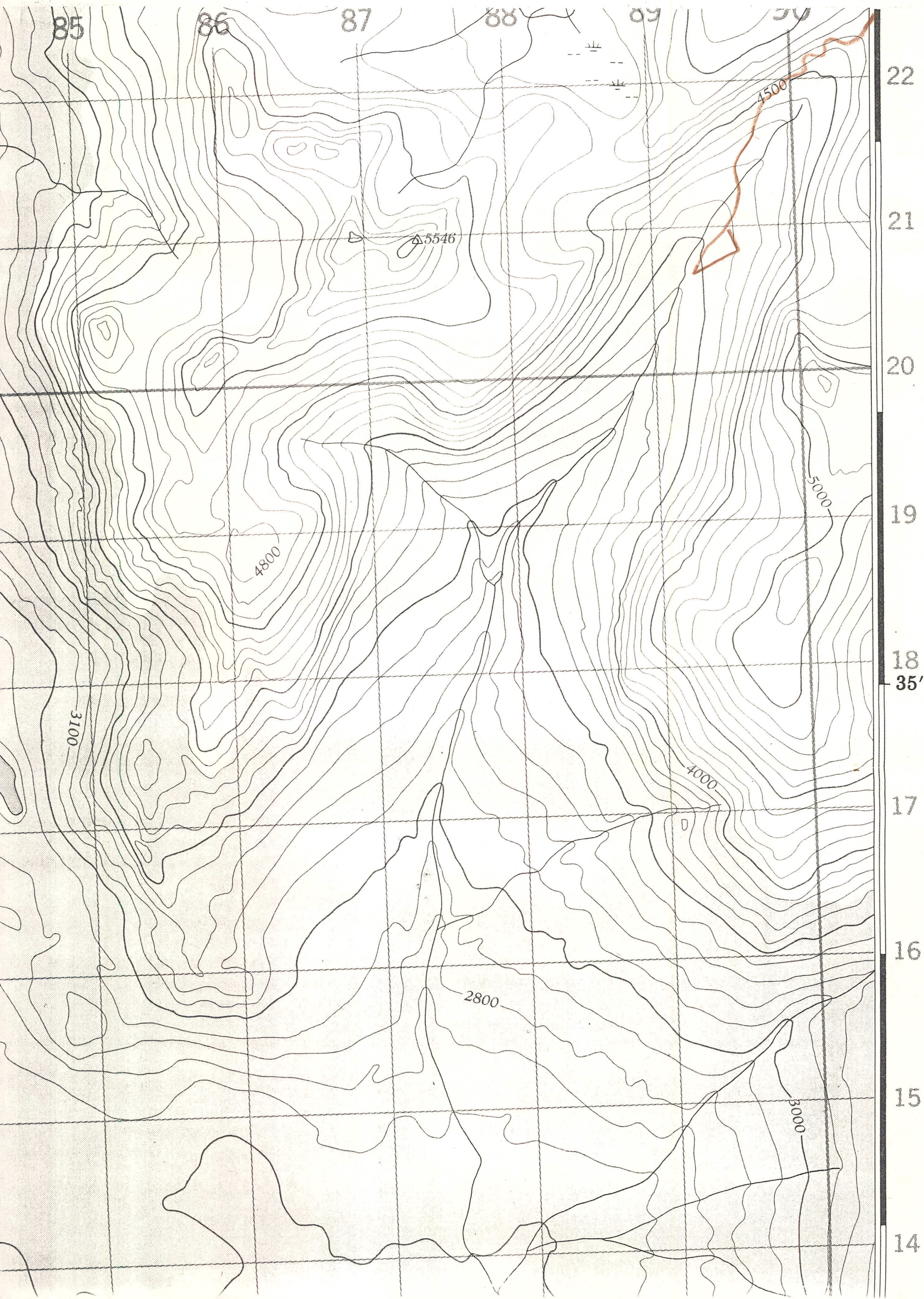
(EAST END)

15 JULY 94

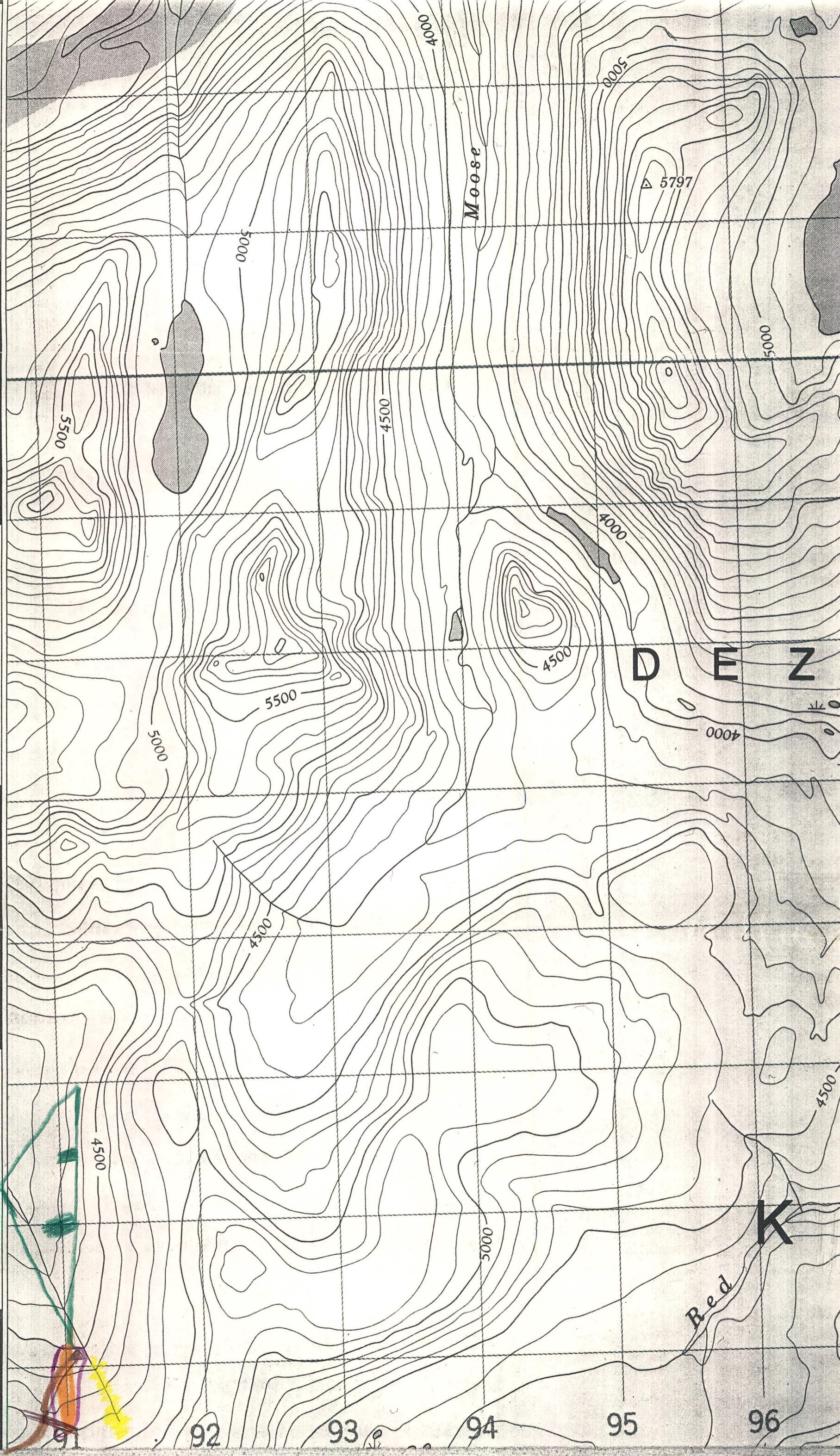


← LINEAR ABOUT 4 KM TO NORTH





32
31
30
29
28
40'
27
26
25
24
23



Moose

△ 5797

D E Z

Red

K

YMIP 1994


11 JULY 

12 JULY 

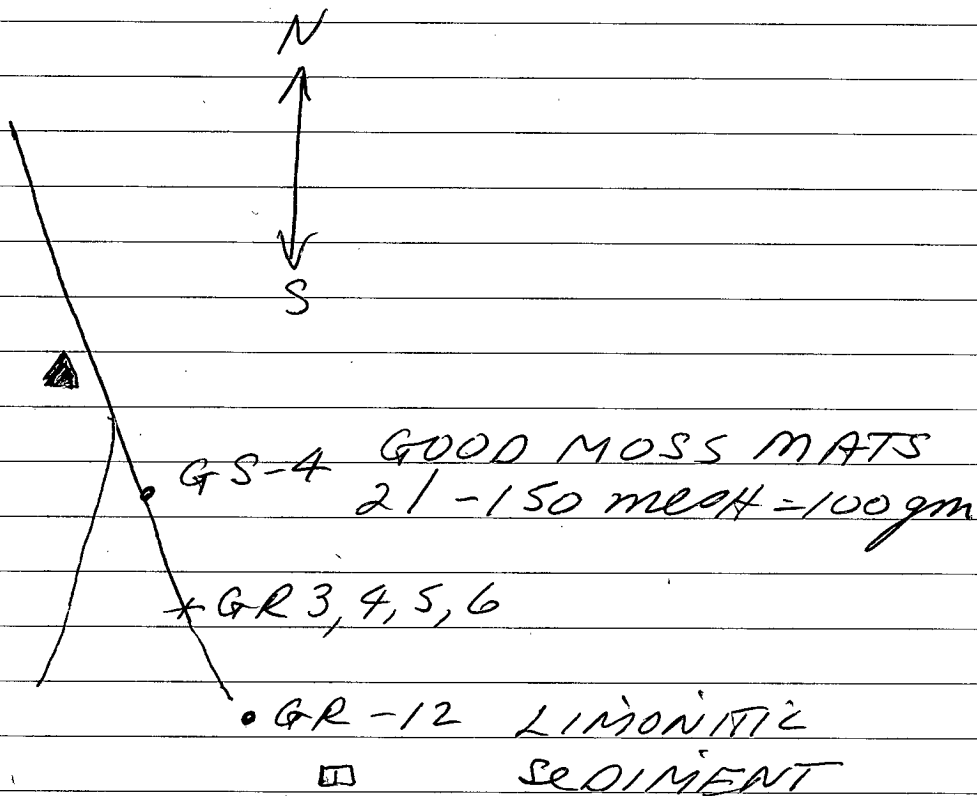
13 JULY 

14 JULY 

15 JULY 

16 JULY 

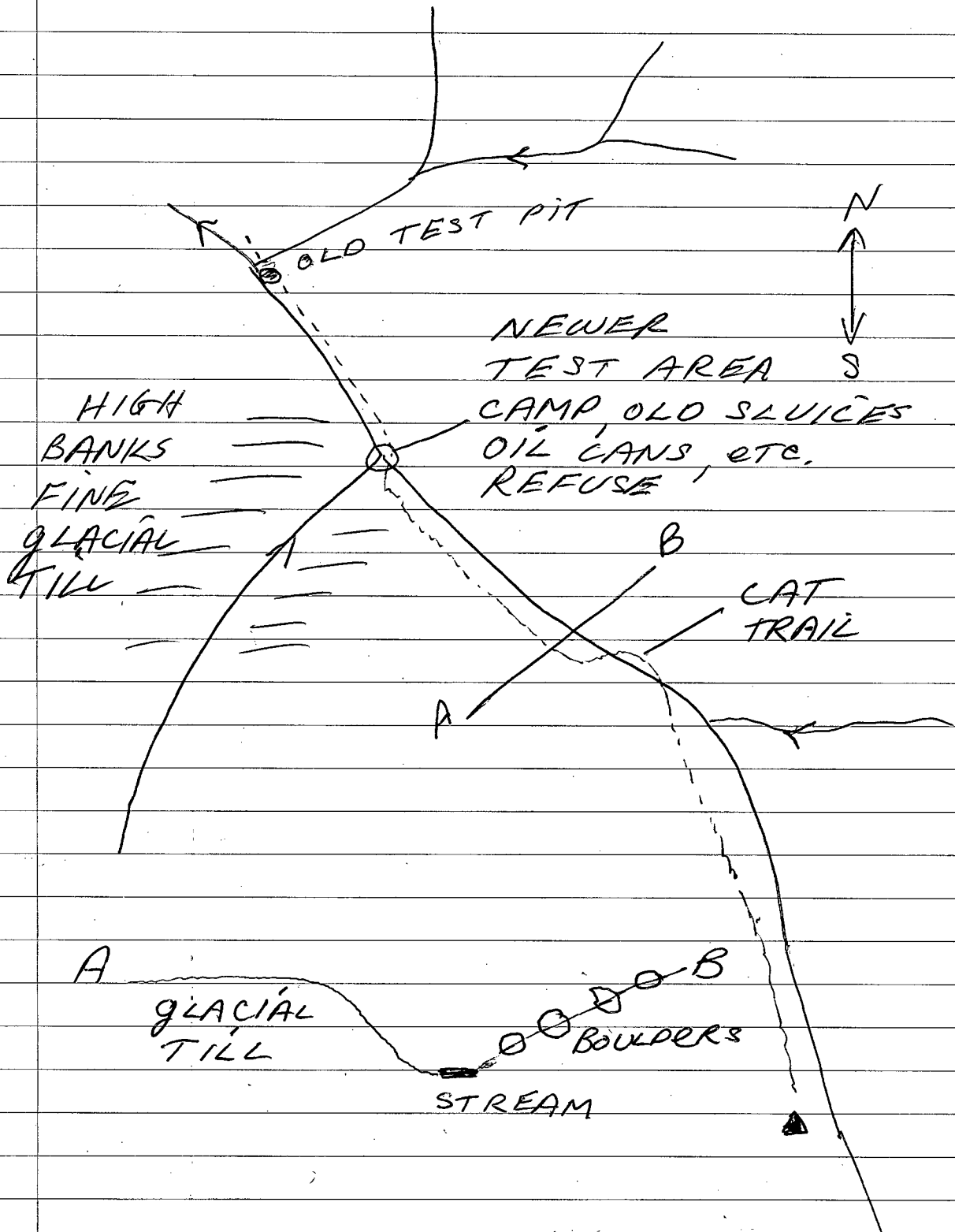
16 JULY 99



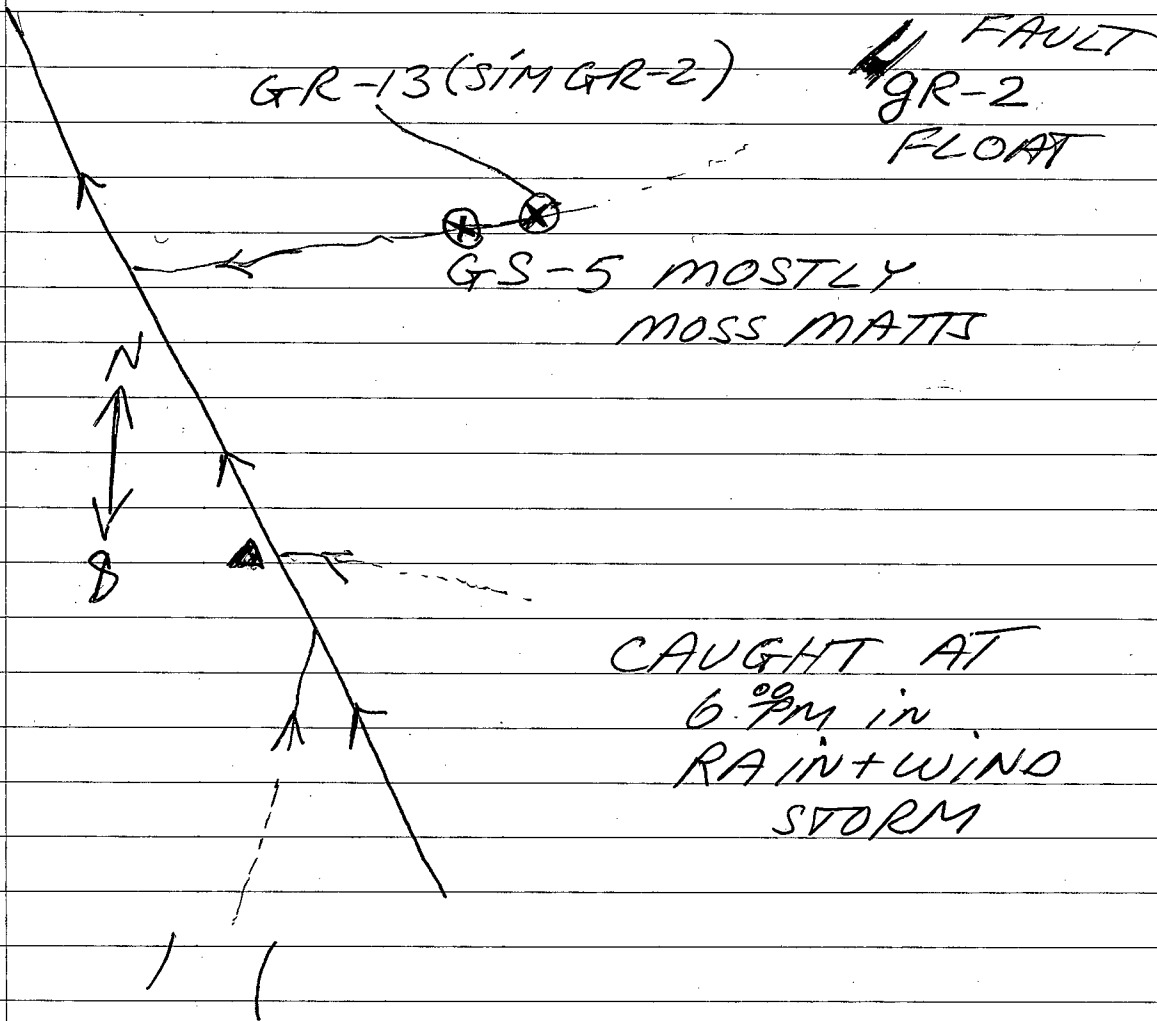
FEW PANS AT GS-4
almost no black SAND
no GARNETS
1 spec GOLD

FOUND no more GR-5

17 JULY 94



18 JULY 94



CAUGHT AT
6:30 PM in
RAIN+WIND
STORM

GOT LOST ON TOP AND CAME
DOWN WRONG GULLEY

DAY VERY WINDY
+ SPORADIC SHOWERS

GR-14 ROUGH IN GLACIAL TILL
VOLCANIC, ROUND HOLES
LIM. FRACTURES

GR-15 6" ACROSS, ROUGH
SIM TO GR 14
SMALL BAG INSIDE / TEST
MORE COMPLEX (CHIPS across
ROCK)
THAN GR-14

BOTH FOUND SIDE BY SIDE



32
31
30
29
28
40'
27
26
25
24
23

N
A
D
M
A
S
H
P
C
r
e
e
k
L
A
T
I
T
U
D
I
N
E
G
M
U
N
I
T
Y

Granite
Lake

Icefield
Icefield

3500

4000

4700

4500

5000

5700

3500

4000

3300

4000

4600

4500

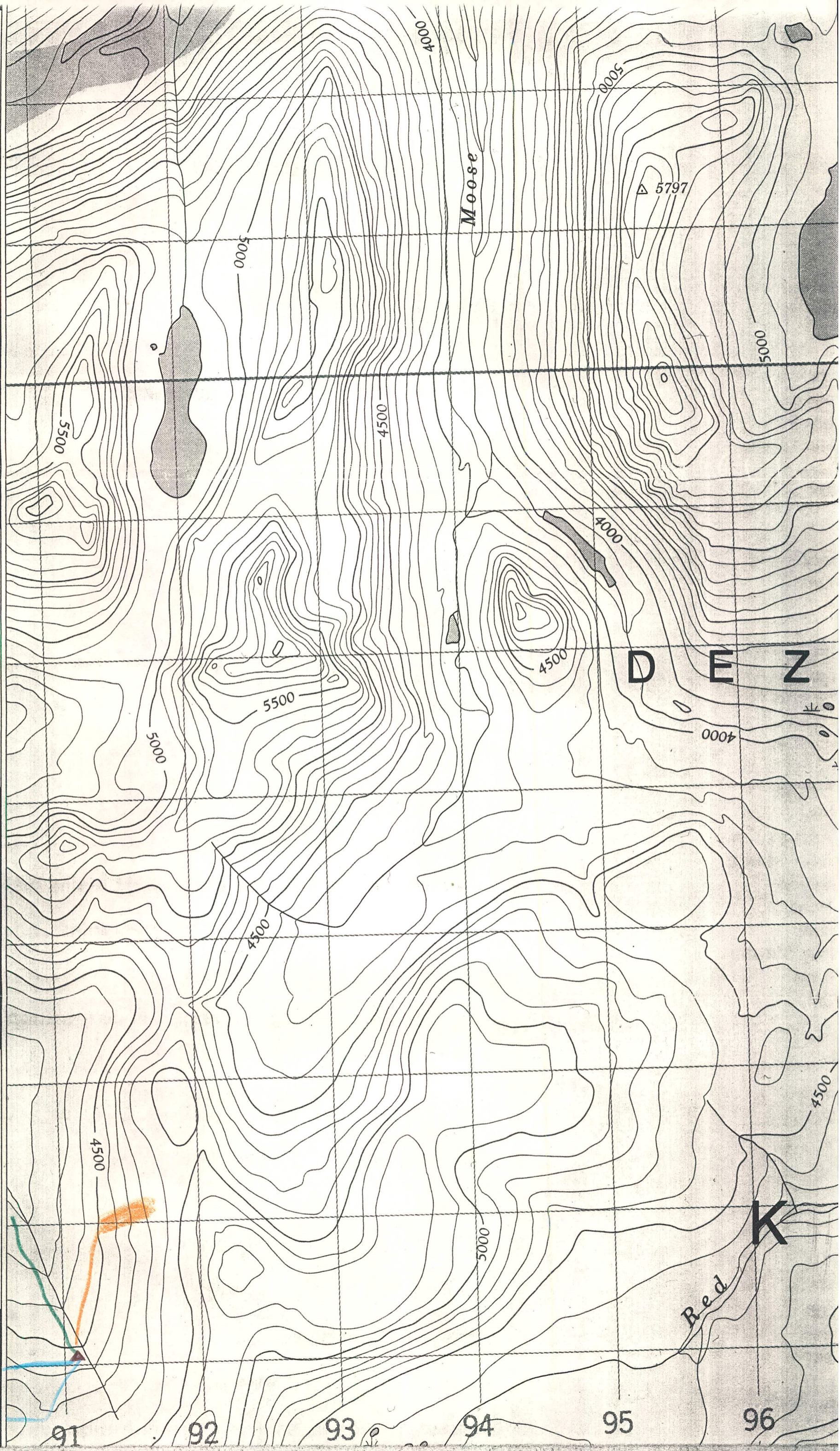
4500

4500

5000

5000

32
31
30
29
28
40'
27
26
25
24
23



Moose

△ 5797

D E Z

K

Red

YMIP 1994

17 JULY



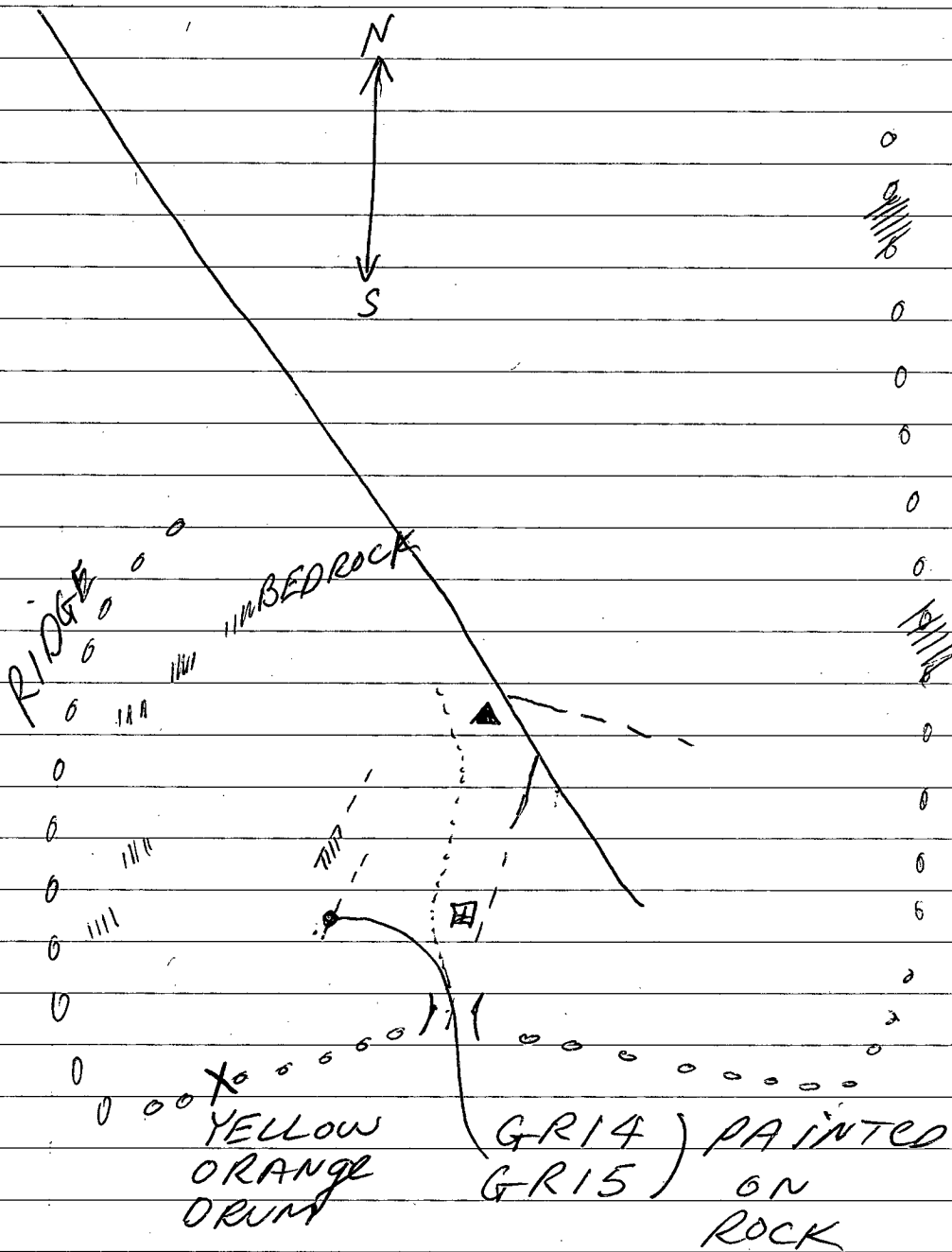
18 JULY



19 JULY



19 JULY 94



20 JULY 94

ERRATIC RAIN. PACKED

UP TO LEAVE AT 6⁰⁰PM.

HELICOPTER CAME AT 10¹⁵PM or

SO. EMERGENCY FOR CLIMBERS

IN KUANE PARK.

21 JULY 94

WALKED FROM ▲ ① WEST
ALONG POWER LINE. SAW NO
BEDROCK - SAW 2 GLACIAL BOULDERS.
A BEACH FROM AN ANCIENT
LAKE ?!?!

CS-1 2 BAGS / -150 mesh
A 3' x 3' x 2' PIT WAS AFTER
STREAM
NO HOUSES, TENT FRAMES
OR SLUICE BOXES SEEN
BUT NOT A LONG TIME TO LOOK
6 small pans taken
3, 3, 0, 1, 2 ^{in white}, 0 COLOURS
TINY, AND BLACK SAND
→ MOSTLY MOSS ON TREES
AND LEAF/TWIG TRAPS

⑥ CR-1 CHIPS OFF YELLOW, BROWN
BEDROCK ZONE

CR-2

CR-3

CR-4 BROWN, YELLOW STAINS

CR-5 BROWN-RED STAIN
STRANGE CRYSTALS

CR-6 YELLOW, RED-BROWN STAIN

CR-7 " " " "

CR-8 " " " "

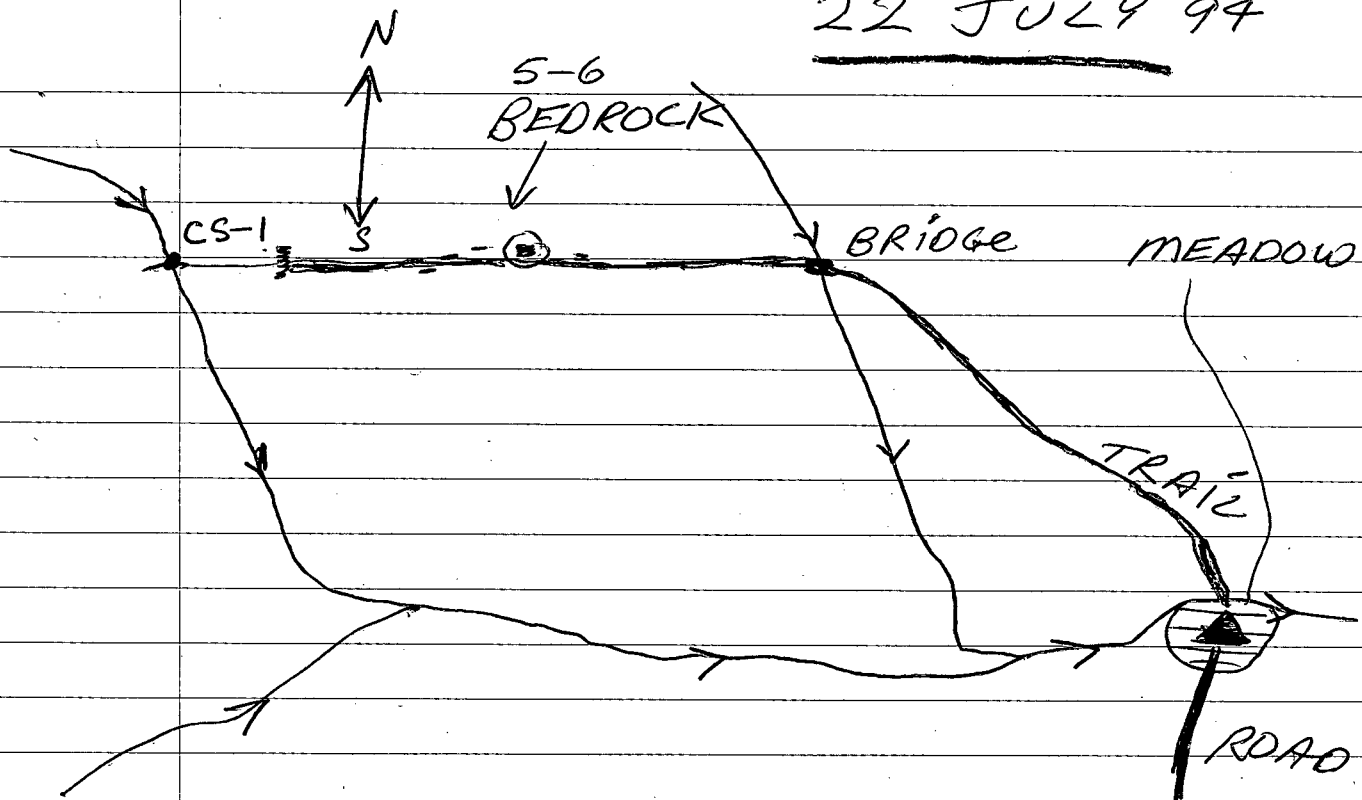
CR-9

CR-10 RED-BROWN STAIN

CR1-10 all HEAVY, STRANGE
ROUGH-LOOSE BEDROCK

2-10

22 JULY 94



AREA HEAVILY GLACIATED

BRIDGE 4 PLANKS - 4" X 2'

WELL MADE

1st STREAM HAS NO BRIDGE

3rd AFTER = FOOT TRAIL

TRAIL CAN BE DRIVEN BY TRUCK

AFTER 1st STREAM

||||| YELLOW-BROWN-ORANGE gossan
on HILLSIDE

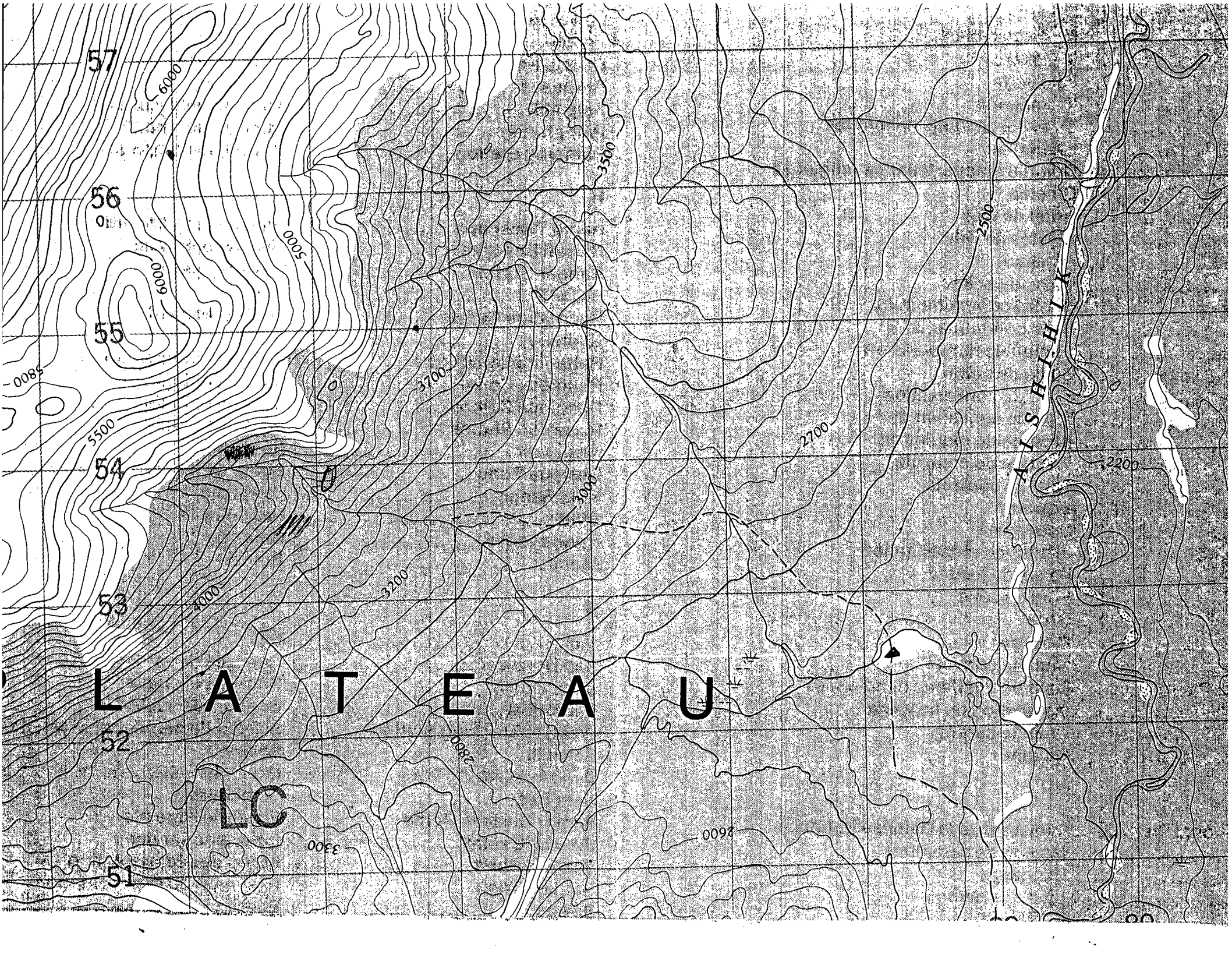
○ white GOSSAN ?

|||| STRANGE FOLIATIONS

BEHIND 2 CABIN

75' PWS of GLACIAL SILT
NO ROCKS
→ NORTH SIDE OF STREAM

MOUND IS NOT BEDROCK
SILT ?



57

56

55

54

53

52

51

6000

5000

3500

3700

2700

2500

2200

3200

3000

4000

2800

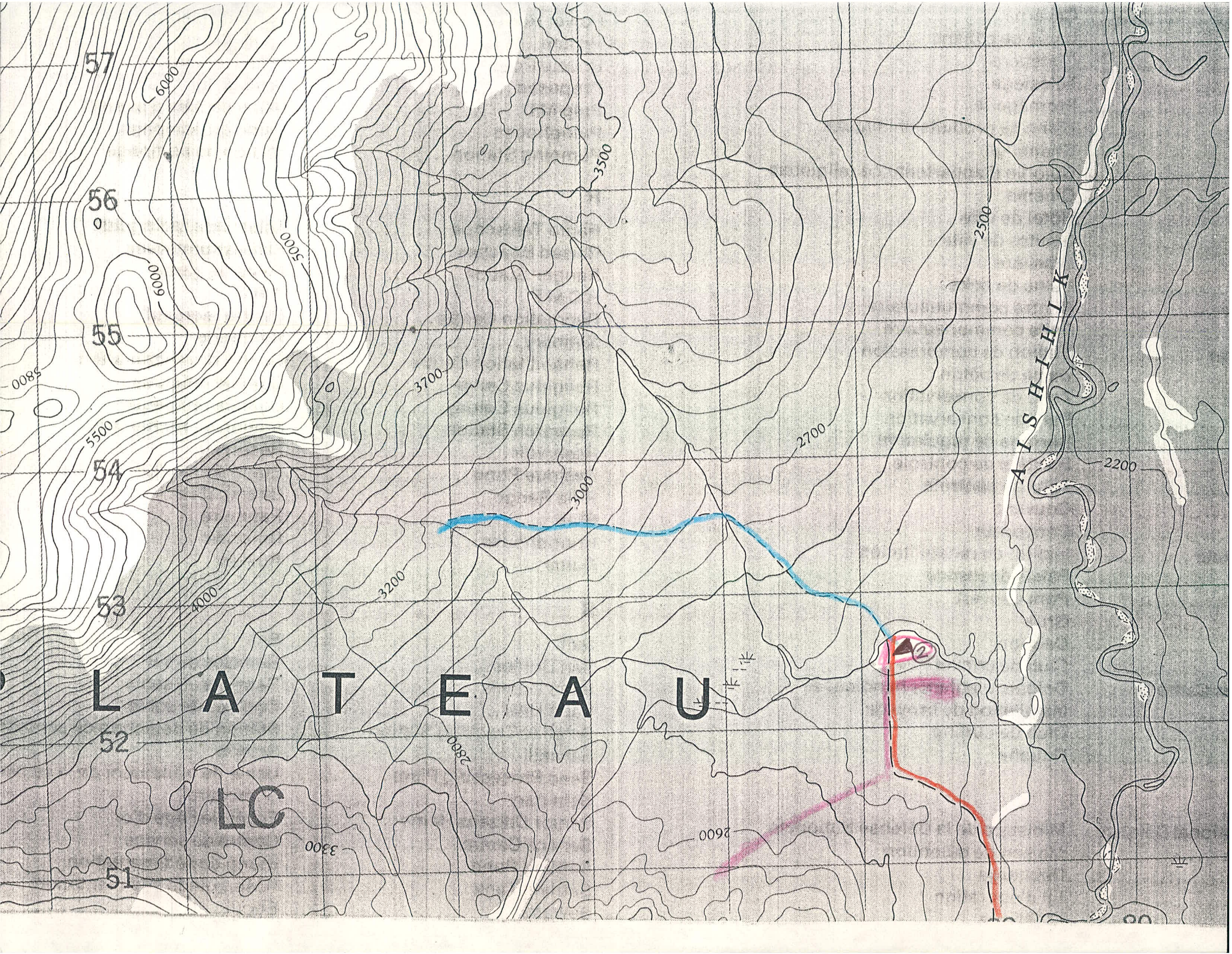
3300

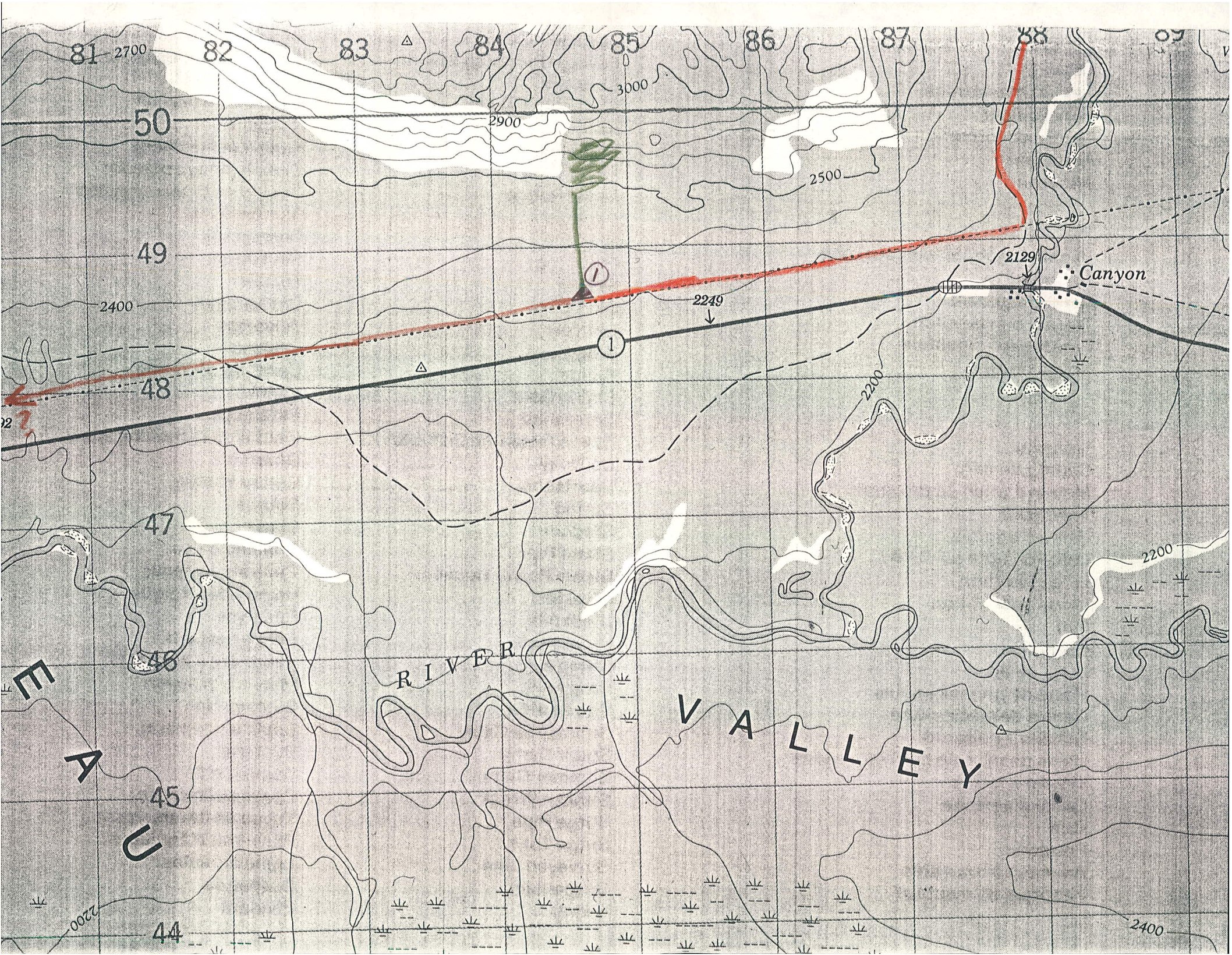
0098

LATEAU

LC

AISBHIK





4M1P
94

7 JULY —

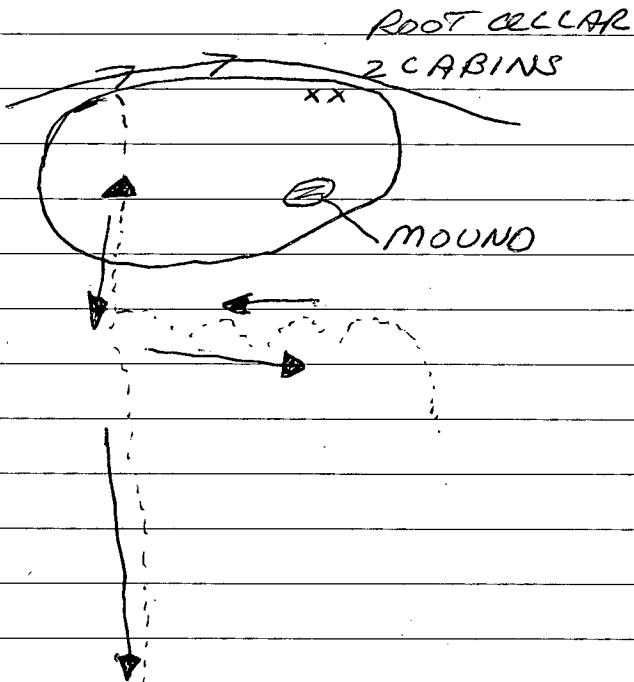
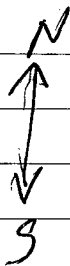
8 JULY —

21 JULY —

22 JULY —

23 JULY —

23 JULY 94



FIREWOOD FOR TRAIL
view of stream high up = better

24 JULY 94

DROVE TO WHITEHORSE

171,900 KM

-510

390 KM mileage

1 SEPT 94

DROVE TO HAINES

JUNCTION

MILEAGE 172,573

GRAB BAG - IN PAIL
- FROM AROUND CAMPSITE

X-1 50' ABOVE FORK
- STRANGE QUARTZ float

X-2 " " "
- ALTERED SCHIST float

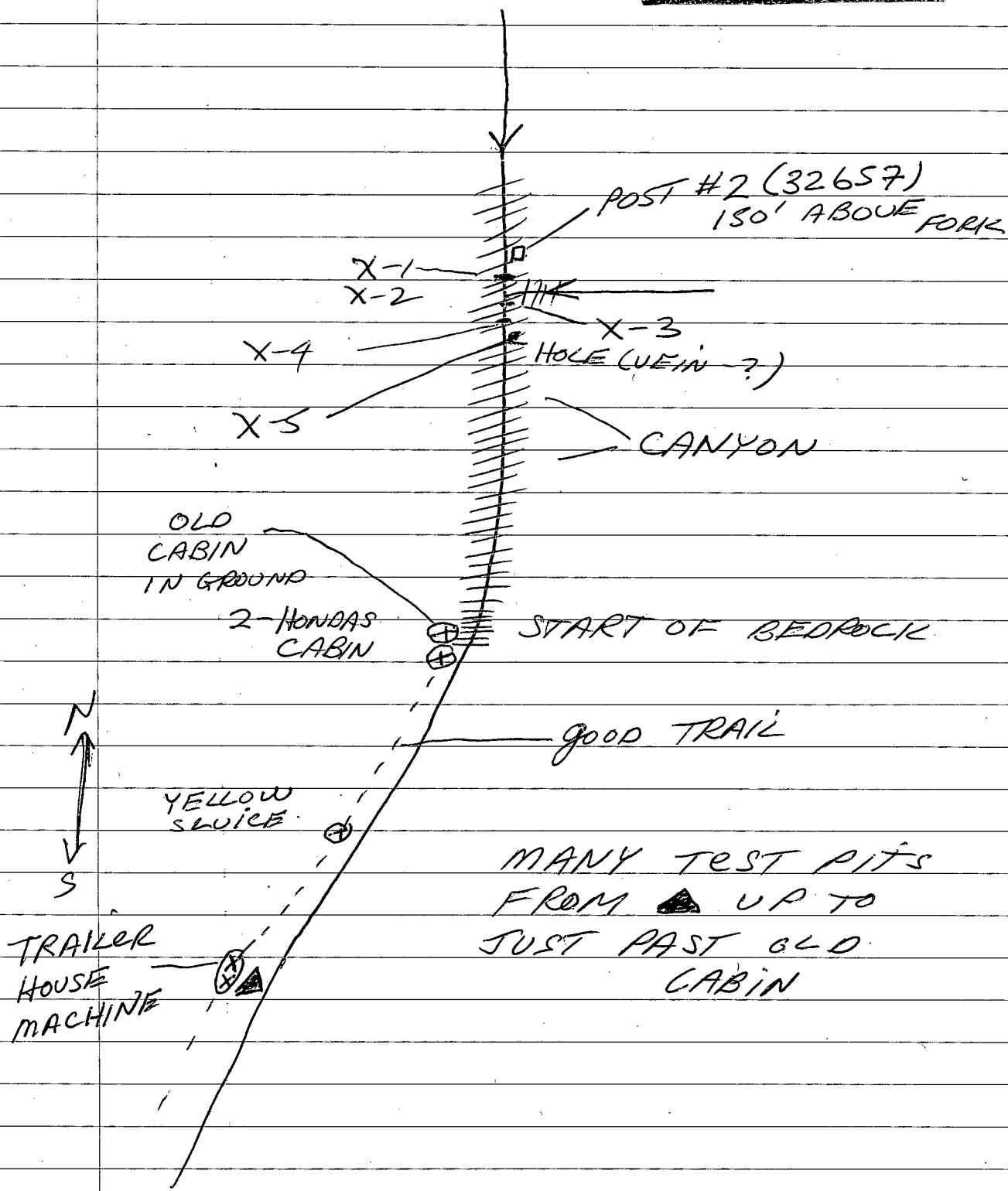
X-3 10' BELOW FORK
- SCHIST LIM. EDGES BEDROCK

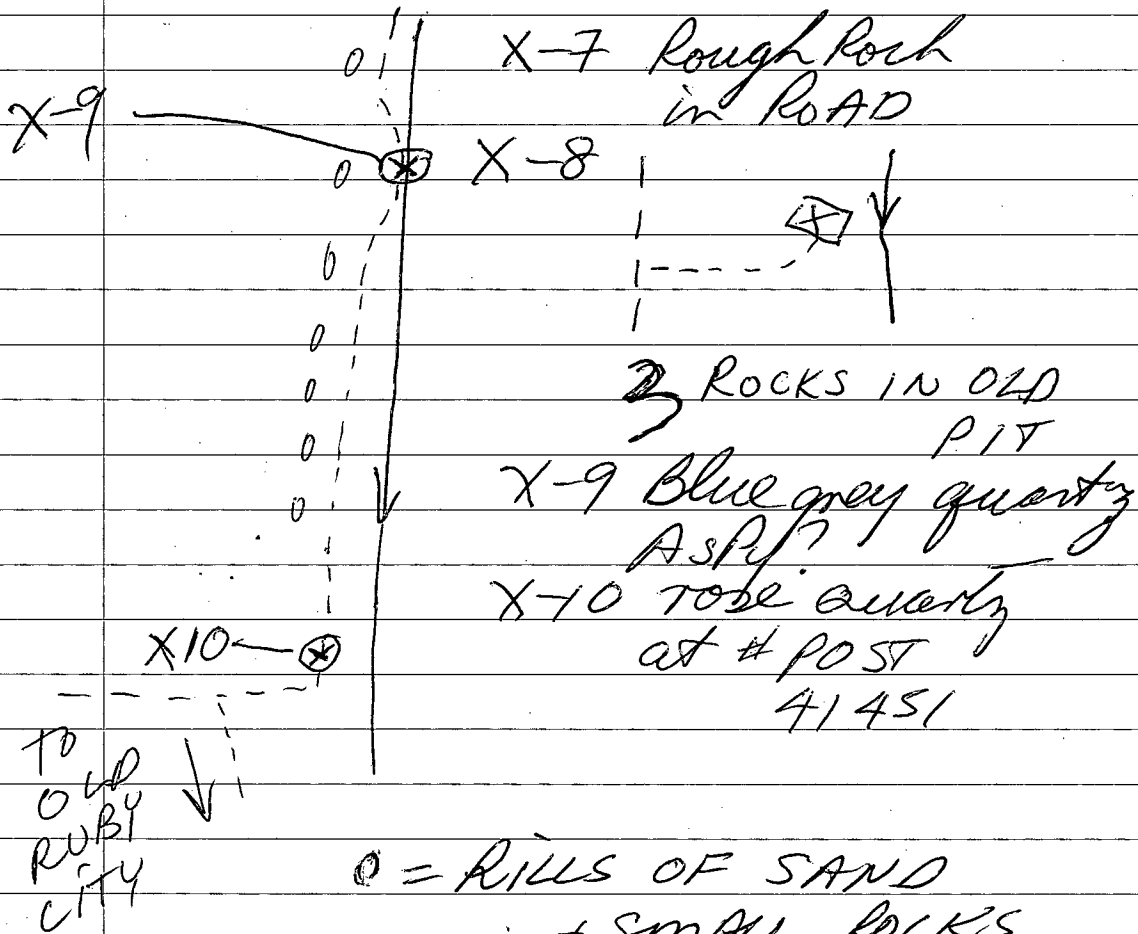
X-4 50' BELOW FORK
BESIDE SMALL PLACER PIT
- AsPy ? float

X-5 JUST ABOVE HOLE (VEIN)
- ROUGH SCHIST float
- VEINLETS + SULFIDES

X-6 AT YELLOW SLUICE

2 SEPT 94





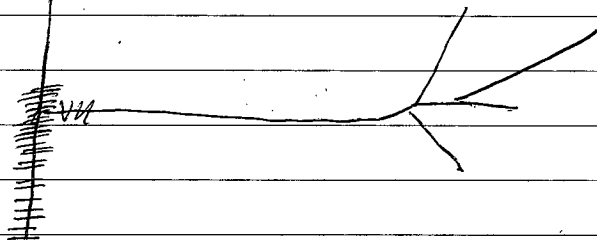
o = RILLS OF SAND
+ SMALL ROCKS
= GLACIAL TILL

X 8 }
X 9 } ? } GLACIAL TILL
X 10 }

3 SEPT 94



CANYON DID
NOT PRODUCE
MUCH GOLD!!!
SHAFTS ALL OVER

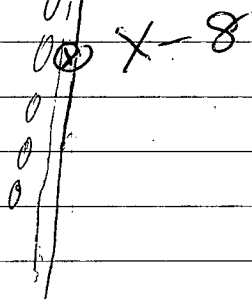


NEW

MANY TEST
PITS,
1 Fellow here will
go at it seriously
NEXT SUMMER
MAYBE ???
17 claims
1 1250' "
are economical

X-7

THIS CREEK HAS
BEST GOLD IN THIS
AREA! 77 1 guy
say.



X-8

RAINY + MISTY

X-11 small - schist

- quartz

X-12 schist - (white
- orange) quartz

X-13

X-14

X-15 schist - (orange
- brown) quartz

X-16 QUARTZ - WHITE

- STRANGE holes

- leached sulfides

X-17 conglomerate

CANYON SHOWS MANY DIFF. TYPES
OF ROCK

WHITE DYKES

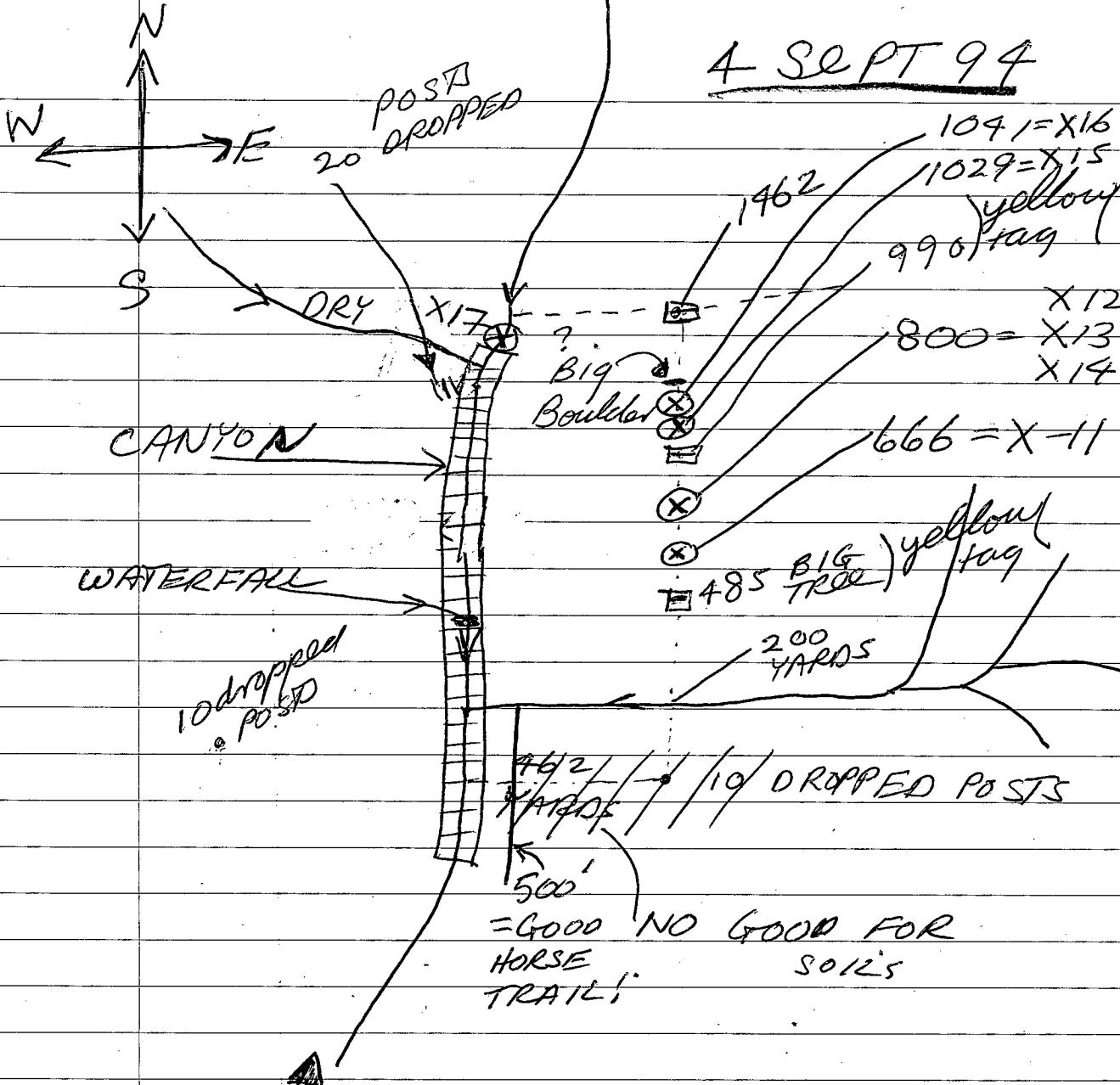
GREEN - WHITE

DIFF COLOURS } SCHIST
TEXTURES }

SOME ROCKS ARE ENORMOUS

A PLACE TO BE CAREFUL!

4 SEPT 94



FLAGGED
 ABOUT 5-6 Rocks
 in CANYON
 FOR FUTURE
 STUDY

2 cabins + a road.
SEPT 3 There have been
4 2 places mines
5 Here testing gravels
by back hoe
and 2 wives
and 6 kids
+ 2 dogs

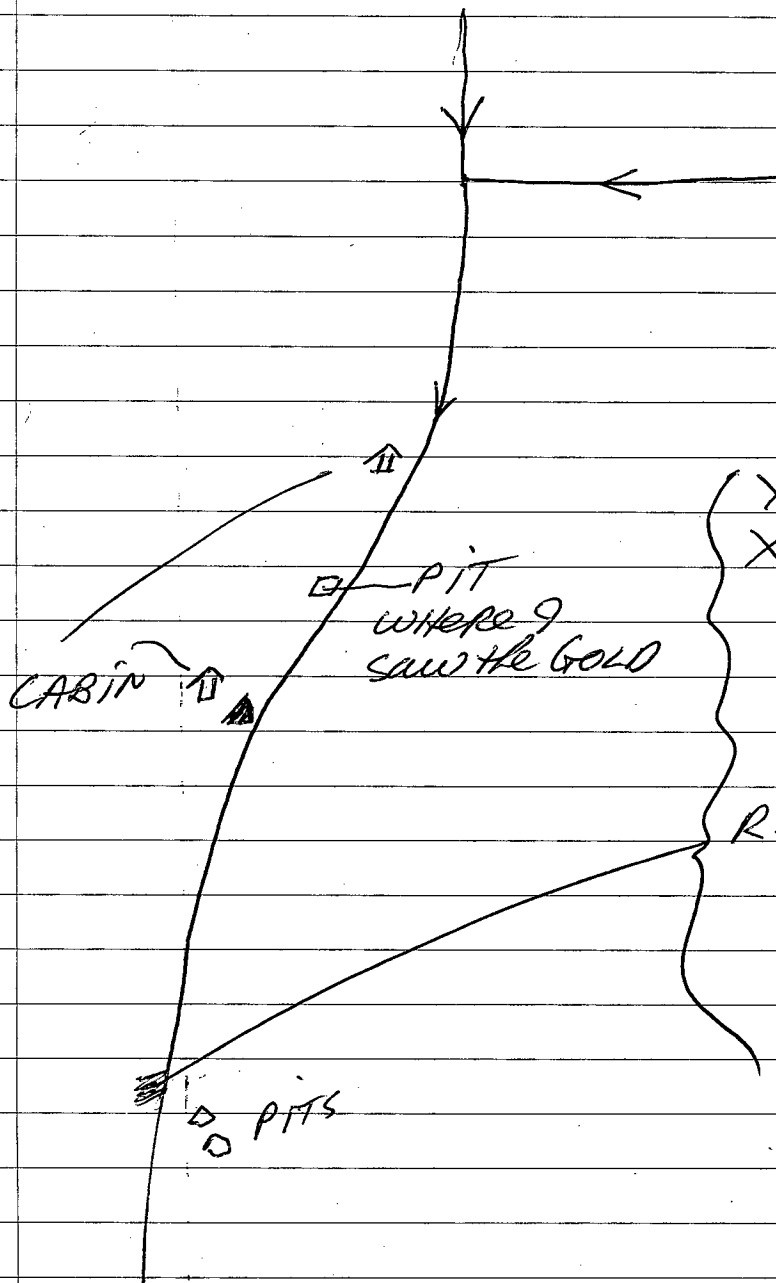
They do not mind me being here
One has been telling me about the
area, so I helped him for 1 hour or
so and in return I saw the gold!!!

Au MOSTLY SMALL COARSE pieces
SOME = semi crystalline
coarse on bedrock
fine above up to surface
QUITE ROUGH + STRANGE shapes
MANY HAVE INCLUSIONS - RED
- BROWN
- orange } ? QUARTZ

Au has not travelled far. A few small
LOCAL SOURCE white pieces
seen as well.

I hope to buy 1/4 ounce to study
under microscope!!!
Hg or W or Ag!?!?

5 SEPT 94



Red
(X-17) orange
(X-18) QUARTZ
STRANGE
HOLES +
sulphides?

RS-1 2 BAGS
- 20 mesh
- from
MOSS ON
BEDROCK

6 SEPT 94

RAIN ON + OFF until
3-4 ^{PM}. So TOOK A DAY
OF REST.

N

NO. 1	NO. 1
HOPE	HOPE
①	②
S	S
1500' L	1500' L
0' L	0' R
7	7
SEPT	SEPT
94	94
JP	JP
ROSS	ROSS

5⁰⁰ PM

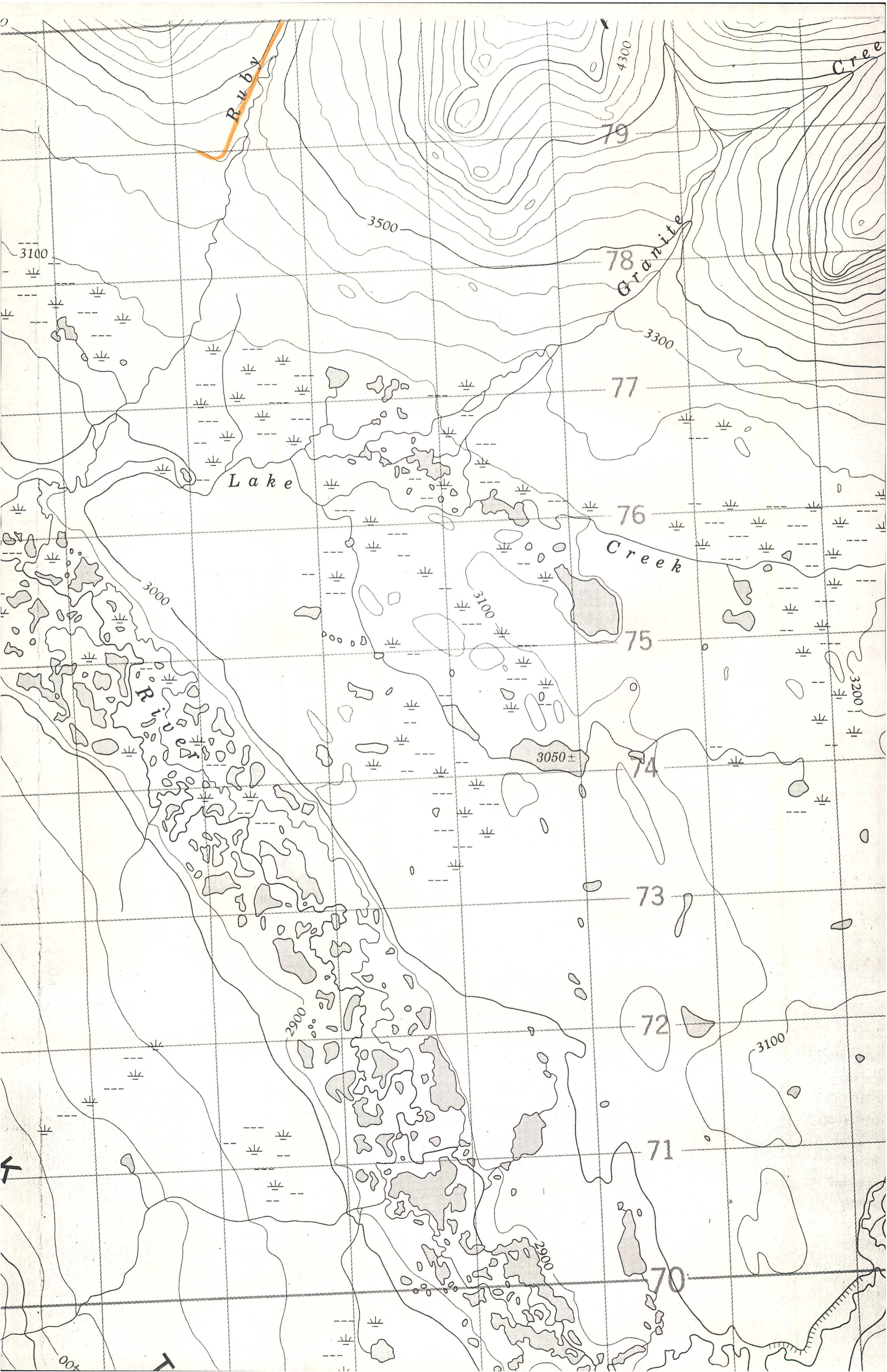
180°

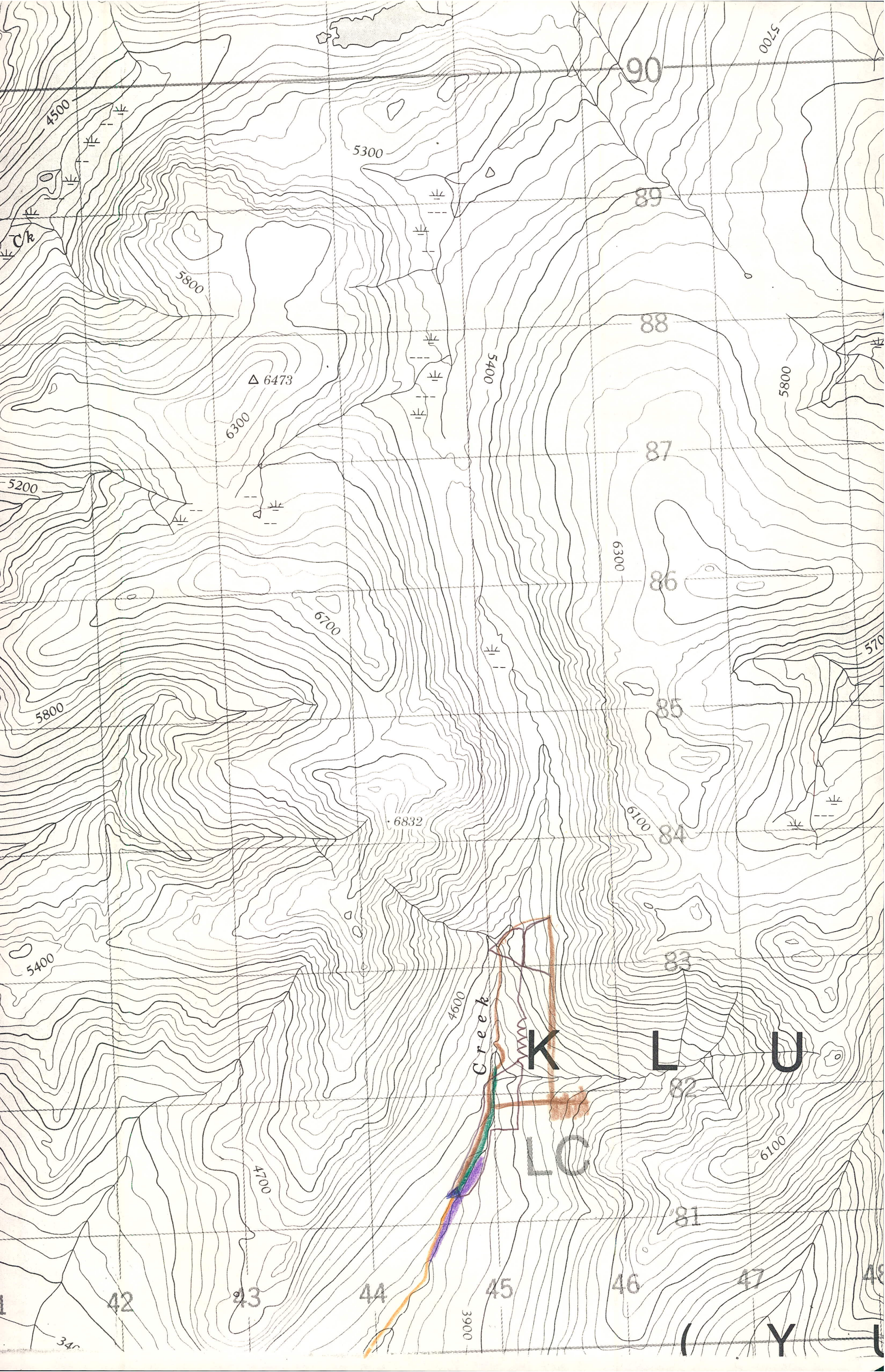
ROSS	ROSS
JP	JP
1994	1994
SEPT	SEPT
7	7
①	②
HOPE	HOPE
NO. 2	NO. 2

6⁴⁵ PM

NO. 1	NO. 1
HOPE	HOPE
③	④
S	S
1500' R	1500' L
0' L	0' R
7	7
SEPT	SEPT
1994	1994
JP	JP
ROSS	ROSS

Not connected
x on ledge / down





YMIP 94

2 SEPT 

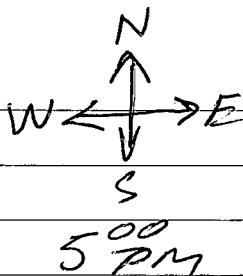
3 SEPT 

4 SEPT 

5 SEPT 

7 SEPT 

7 SEPT 94

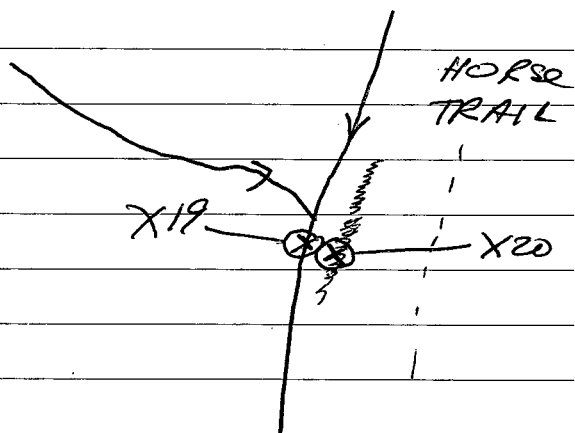


NO. 1 HOPE ① S 1500'R 0'L 7 SEPT 94 JP ROSS	NO. 1 HOPE ② S 1500'L 0'R 7 SEPT 94 JP ROSS
---	---

472 YARDS 180°

ROSS JP 1994 SEPT 7 ① HOPE NO. 2 2' ON	ROSS JP 1994 SEPT 7 ② HOPE NO. 2 2' ON
--	--

6:45 PM



NO. 1 HOPE ③ S 1500'R 0'L 7 SEPT 1994 JP ROSS	NO. 1 HOPE ④ S 1500'L 0'R 7 SEPT 1994 JP ROSS
---	---

X-19 ORANGE RED
QUARTZ STRINGEN
X-20 ≅ long but NOT
WAD - ?
WHITE CRUSTS

ROSS JP 1994 SEPT 8 ③ HOPE No. 2	ROSS JP 1994 SEPT 8 ④ HOPE No. 2
No. 1 HOPE ⑤ S 1500' R 0' L 8 SEPT 1994 JP ROSS	No. 1 HOPE ⑥ S 1500' L 0' R 8 SEPT 1994 JP ROSS

2

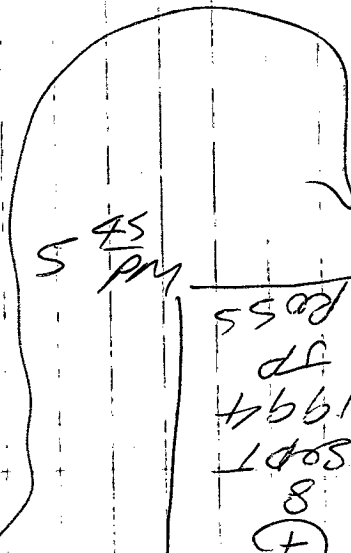
found old
glove

4 ¹⁵ PM

+ paint can
left ball
tarp up
here

S ↓ 180°

ROSS JP 1994 SEPT 8 ⑤ HOPE No. 2	ROSS JP 1994 SEPT 8 ⑨ HOPE No. 2
No. 1 HOPE ⑦ S 1500' R 0' L 8 SEPT 1994 JP ROSS	No. 1 HOPE ⑧ S 1500' L 0' R 8 SEPT 1994 JP ROSS



S 45 PM

48 yards

7 ¹⁵ PM

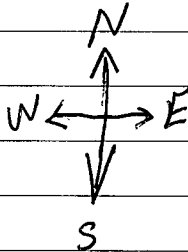
ROSS JP 1994 SEPT 8 ⑦ HOPE No. 2	ROSS JP 1994 SEPT 8 ③ HOPE No. 2
---	---

N

8 SEPT 94

ROSS JP 1994 SEPT 8 ③ HOPE NO.2	ROSS JP 1994 SEPT 8 ④ HOPE NO.2
NO.1 HOPE ⑤ S 1500'R 0'L 8 SEPT 1994 JP ROSS	NO.1 HOPE ⑥ S 1500'L 0'R 8 SEPT 1994 JP ROSS

4¹⁵ PM



HORSE TRAIL

⊗ X21 yellow
QUARTZ
WH
OR
BL

4500 YARD 180°

ROSS JP 1994 SEPT 8 ⑤ HOPE NO.2	ROSS JP 1994 SEPT 8 ⑥ HOPE NO.2
NO.1 HOPE ⑦ S 1500'R 6'L 8 SEPT 1994 JP ROSS	NO.1 HOPE ⑧ S 1500'L 0'R 8 SEPT 1994 JP ROSS

4⁴⁵ PM

TRENCH
OLD STOVE

NO GOOD
SOILS

480 YARDS

5¹⁵ PM

ROSS JP 1994 SEPT 8 ⑦ HOPE NO.2	ROSS JP 1994 SEPT 8 ⑧ HOPE NO.2
--	--

~~HOPE~~
~~NO.2~~
1994
SEPT
8
⑧
HOPE
NO.2

S

9 SEPT 94

RAIN, FOG MOST OF DAY. DID
NOT GO OUT.

ABOUT 1⁵⁰ - 2⁰⁰ AM. KARMAN?
Kluane Helicopters flew up past
FORKS (2nd) and over TENT - TWICE!

ABOUT 1⁴⁰ SAW A WOLF - 50'
from my TENT.

10 / SEPT / 94

old tarp
paint can) up at last
post

DO #9, #10 Kepe

try to get 3 silts

RS3

2 Floor

RS2

NO. 1	NO. 1
HOPE	HOPE
(9)	(10)
S	S
1500'R	1500'L
0'L	0'R
10	10
SEPT	SEPT
1994	1994
JP	JP
Ross	Ross

Brown bear
10⁴⁵ AM
south
of tent

2³⁰ PM

485 yards

↓ 180° S

NO. 2	NO. 2
HOPE	HOPE
(6)	(10)
S	S
10	10
SEPT	SEPT
1994	1994
JP	JP
Ross	Ross

3⁴⁵ PM

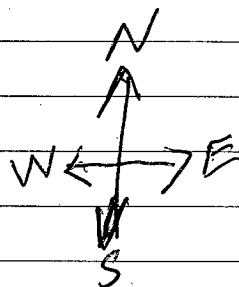
10 SEPT 94

NO. 1	NO. 1
HOPE	HOPE
(9)	(10)
S	S
1500'R	1500'L
0'L	0'R
10	10
SEPT	SEPT
1994	1994
JP	JP
ROSS	ROSS

SAW LARGE
BROWN BEAR
75' SOUTH of TENT
at 10⁴⁵ PM

2³⁰ PM

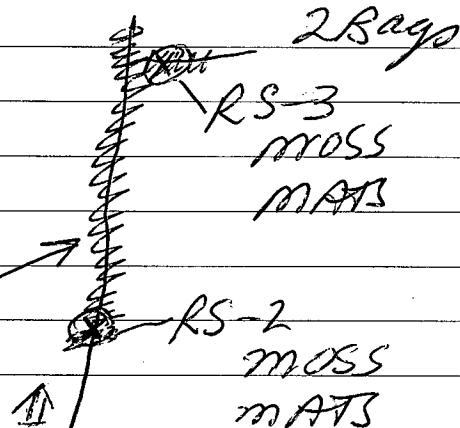
485
YARDS ↓ 180°



ROSS	ROSS
JP	JP
1994	1994
SEPT	SEPT
01	10
(5)	(10)
HOPE	HOPE
NO. 2	NO. 2

3⁴⁵
PM

2 FLOAT
X22
X23



VALLEY QUITE NARROW
HEAVY DEW!
SHORT DAYLIGHT

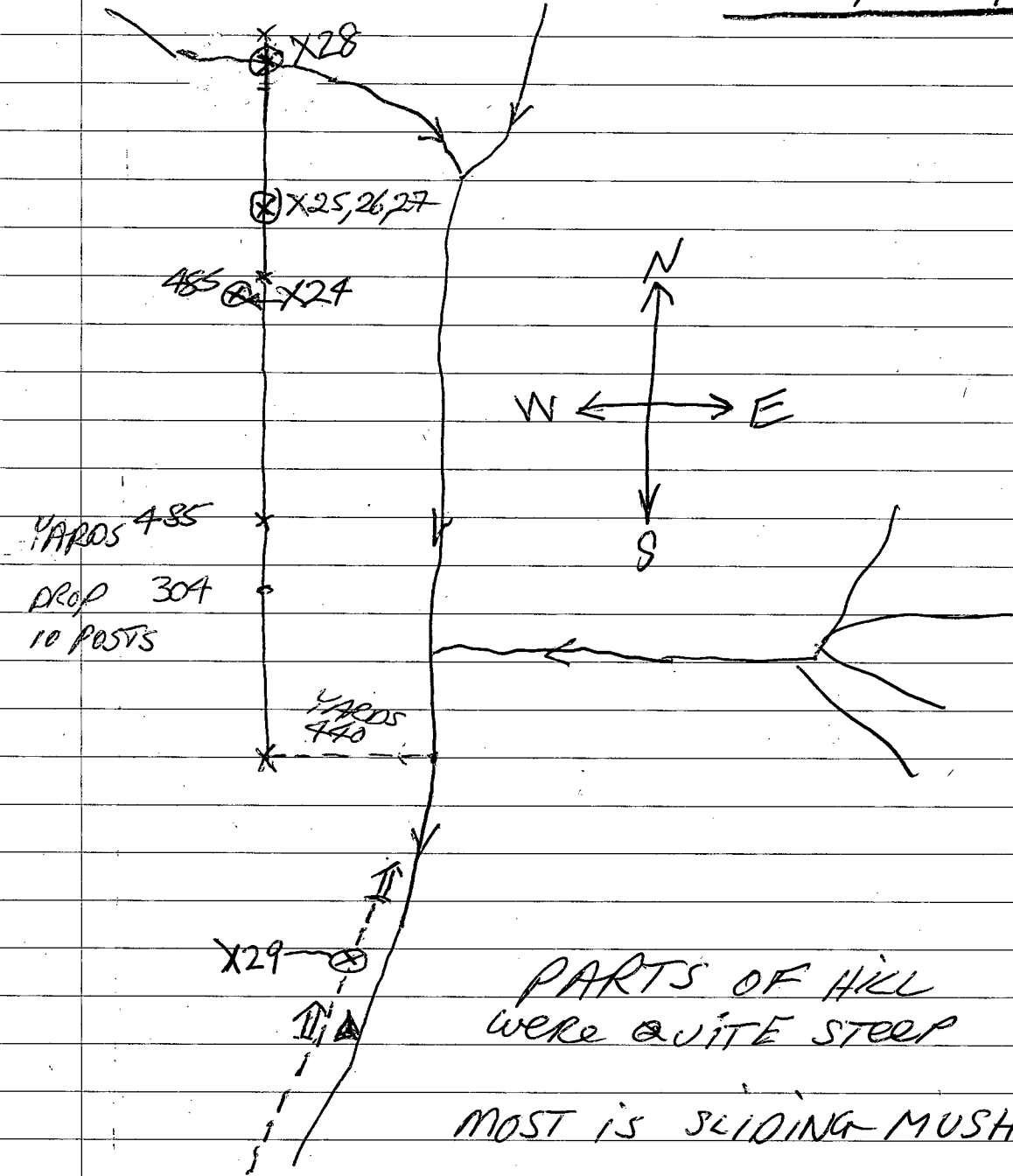
X24 LARGE ROUGH ORANGE QUARTZ
STRANGE sulphides
100' & 150' up from posts in ROCKSLIDE

X25) YELLOW } -
X-26) FLAG } - interesting Breccia
X-27) 400' North } - Breccia
of POSTS

X-28 in STREAM
SMALL, YELLOW-ORANGE QUARTZ

X-29 on placer ROAD beside
STREAM

11 Sept 94




12 SEPT 94

RAIN ALMOST ALL DAY. QUITE

HEAVY IN MORNING. DID NOT GO OUT!

X-30 100' NORTH OF RS-4

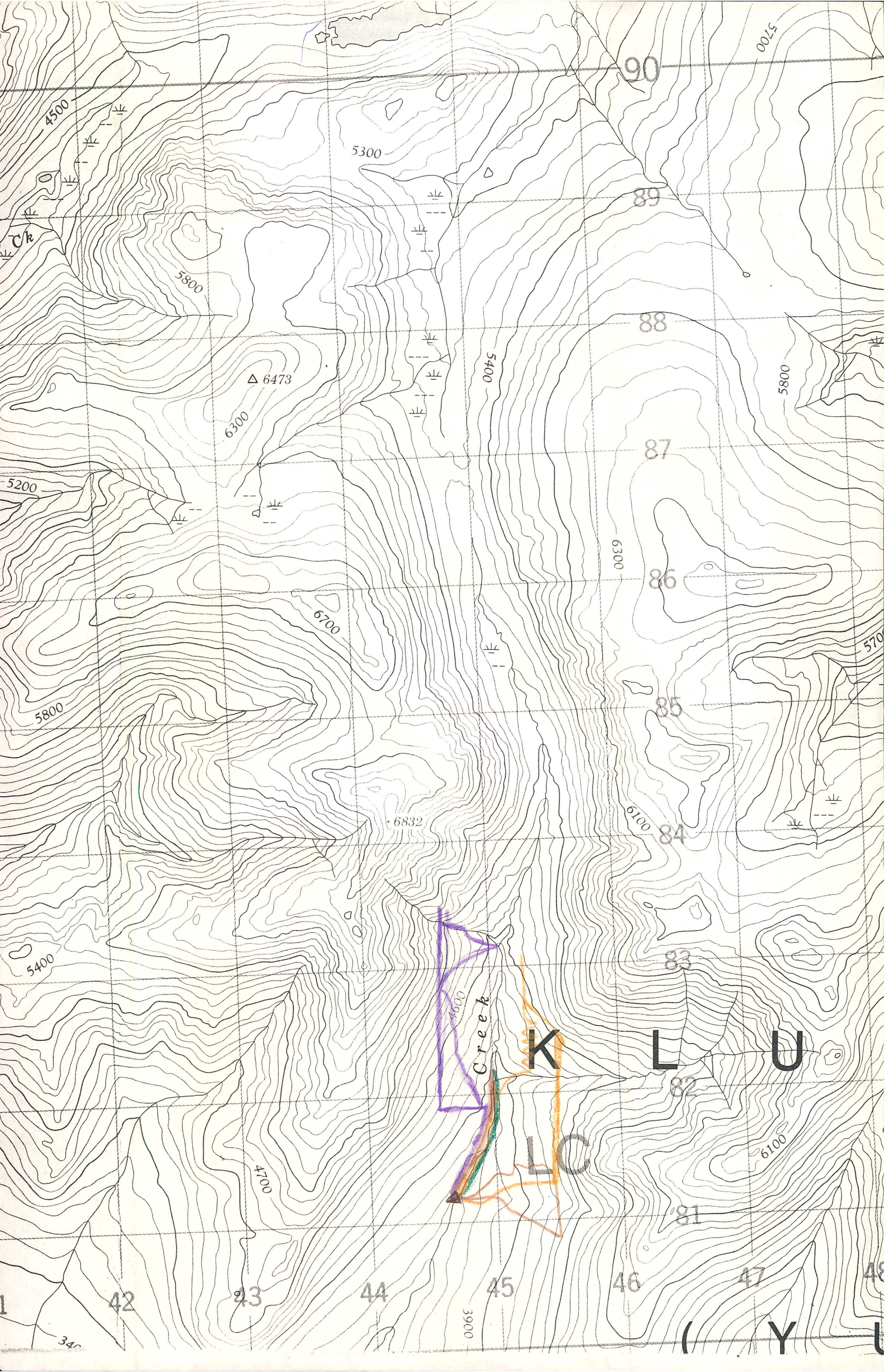
BEDROCK  PAINT ???

1"-2" LENS ??? ? 

STRANGE HOLES \approx ARC CLAIMS

X-31 FLOAT

X-32 FLOAT



YMIP 1994

8 SEPT 

10 SEPT 

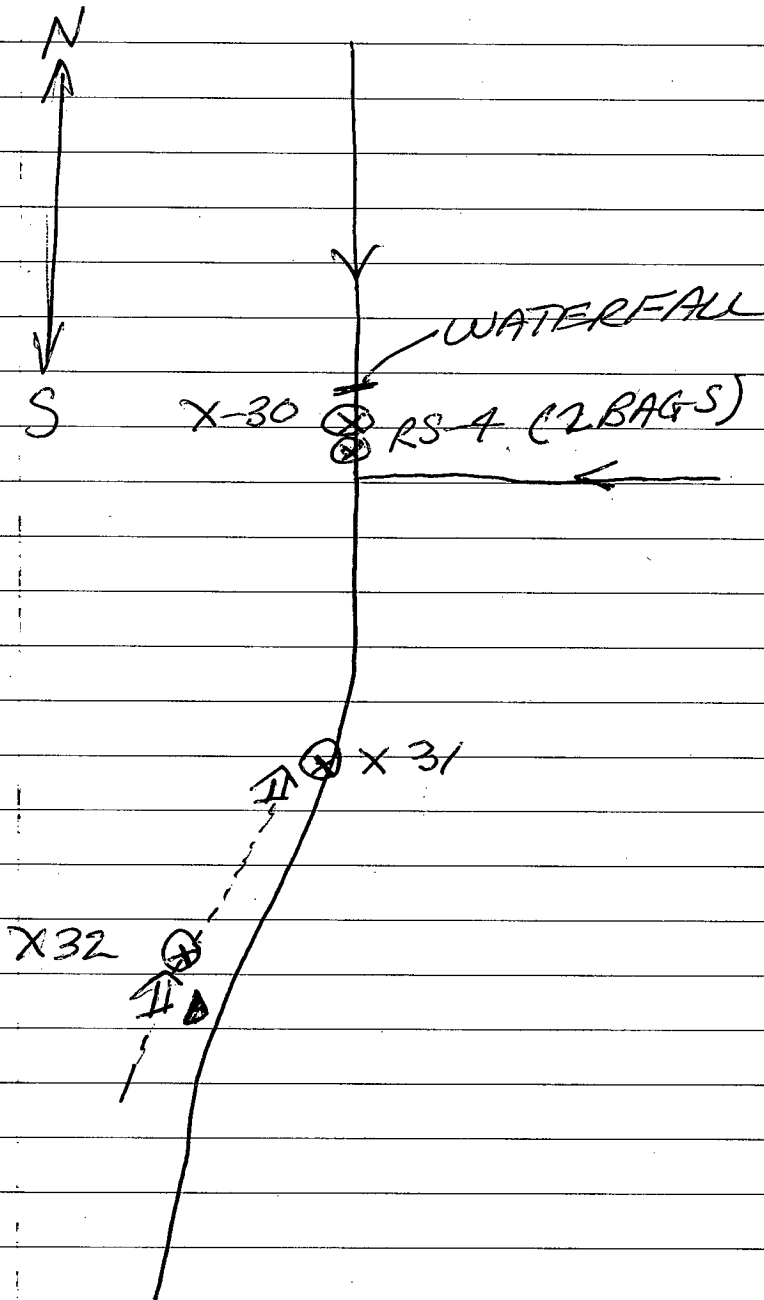
11 SEPT 

13 SEPT 

13 SEPT 94

FOG

RAIN - AM. Clear up PM



14 SEPT 94

MORNING FOG - SOME RAIN.

WINDY, COLD, DID NOT GO OUT!

N

NO. 1 HOPE (12) S 1500'R 0'L 15 SEPT 1994 JP ROSS	NO. 1 HOPE (11) S 1500'L 0'R 15 SEPT 1994 JP ROSS
---	---

2³⁰ PM small
string
hole

1801

S

ROSS JP 1994 SEPT 15 (12) HOPE 2'ON	ROSS JP 1994 SEPT 15 (11) HOPE 1'ON
--	--

4⁰⁰ PM

NO. 1 HOPE (14) S 1500'R 0'L 15 SEPT 1994 JP ROSS	NO. 1 HOPE (13) S 1500'L 0'R 15 SEPT 1994 JP ROSS
---	---

NORTH

15 SEPT 94

NO. 1	NO. 1
HOPE	HOPE
(12)	(11)
S	S
1500'R	1500'L
0'L	0'R
15	15
SEPT	SEPT
1994	1994
JP	JP
ROSS	ROSS

2³⁰ PM

15' WEST
HOLE/DIRT
POSTS

FLOAT
= X33) ORANGE
= X34) BROWN
QUARTZ
STRINGER

180' ↓

485 YARDS

ROSS	ROSS
JP	JP
1994	1994
SEPT	SEPT
15	15
(12)	(11)
HOPE	HOPE
NO. 2	NO. 2
NO. 1	NO. 1
HOPE	HOPE
(14)	(13)
S	S
1500'R	1500'L
0'L	0'R
15	15
SEPT	SEPT
1994	1994
JP	JP
ROSS	ROSS

4⁰⁰ PM

NEXT PAGE

ROSS JP 6661 1994 SEPT 15 ①④ HOPE NO.2	N ROSS JP 6661 1994 SEPT 15 ①③ HOPE NO.2
--	---

6:40 PM

NO.1 HOPE ①⑥ S 1500' R OL 15 SEPT 1994 JP ROSS	NO.1 HOPE ①⑤ S 1500' L O'R 15 SEPT 1994 JP ROSS
--	---

ROSS JP 6661 1994 SEPT 15 ①⑥ HOPE NO.2	N ROSS JP 6661 1994 SEPT 15 ①⑤ HOPE NO.2
--	---

7:20 PM photo

NORTH ↓ 485 YARDS
END

15 SEPT 94

ROSS	ROSS
JP	JP
1994	1994
SEPT	SEPT
15	15
(14)	(13)
HOPE	HOPE
No.2	No.2

No.1	No.1
HOPE	HOPE
(16)	(15)
S	S
1500'R	1500'L
0'L	0'R
15	15
SEPT	SEPT
1994	1994
JP	JP
ROSS	ROSS

6⁴⁰ PM

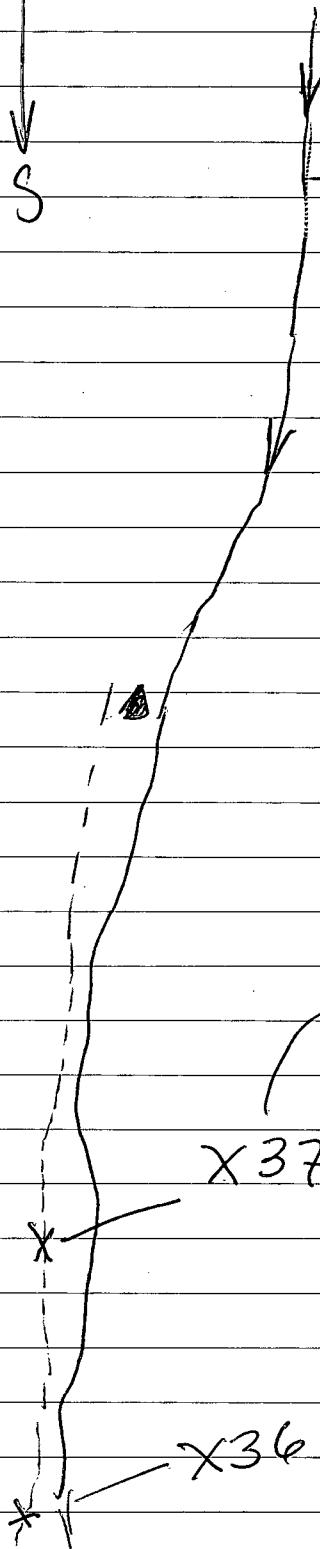
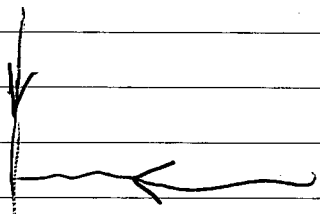
↓ 485 YARDS

ROSS	ROSS
JP	JP
1994	1994
SEPT	SEPT
15	15
(16)	(15)
HOPE	HOPE
No.2	No.2

7³⁰ PM

NO PHOTO

16 SEPT 94



to see ⁱⁿ microscope
- scrapings

X38 - brown?

- rough orange gt 2

X37 - 5 1/2 - 6 X 17 X 9

X36

NORTHEAST ✓

NO. 1 HOPE (15) S 1500'R O'L 17 SEPT 1994 JP ROSS	NO. 1 HOPE (17) S 1500'L O'R 17 SEPT 1994 JP ROSS
---	---

photos ✓

3:00 PM

N wet
☐ NET good

↓ 485 YARDS

dry run

NO. 2 HOPE (18) S 1500'R O'L 17 SEPT 1994 JP ROSS	NO. 2 HOPE (17) S 1500'L O'R 17 SEPT 1994 JP ROSS
---	---

dry good/series

6:30 PM

☐ S

NO. 1 HOPE (15) S 1500'R O'L 17 SEPT 1994 JP ROSS	NO. 1 HOPE (20) S 1500'R O'L 17 SEPT 1994 JP ROSS	NO. 1 HOPE (19) S 1500'L O'R 17 SEPT 1994 JP ROSS
--	---	---

photos ✓

S

17 SEPT 94

NORTH END

NO. 1	NO. 1
HOPE	HOPE
(18)	(17)
S	S
1500'R	1500'L
0'L	0'R
17	17
SEPT	SEPT
1994	1994
JP	JP
ROSS	ROSS

3⁰⁰ PM



DRY 2x2
5

DRY SOIL
GOOD
SOIL
SAMPLE

180°

485 YARDS

ROSS	ROSS
JP	JP
1994	1994
SEPT	SEPT
17	17
(18)	(17)
HOPE	HOPE
NO. 2	NO. 2

6³⁰ PM

FOUND
NOTHING
TO TEST

NO. 1	NO. 1
HOPE	HOPE
(20)	(19)
S	S
1500'R	1500'L
0'L	0'R
17	17
SEPT	SEPT
1994	1994
JP	JP
ROSS	ROSS

ALMOST NO
ROCKS EXPOSED

SOUTH END

18/SEPT/94

DO LAST 2 CLAIMS

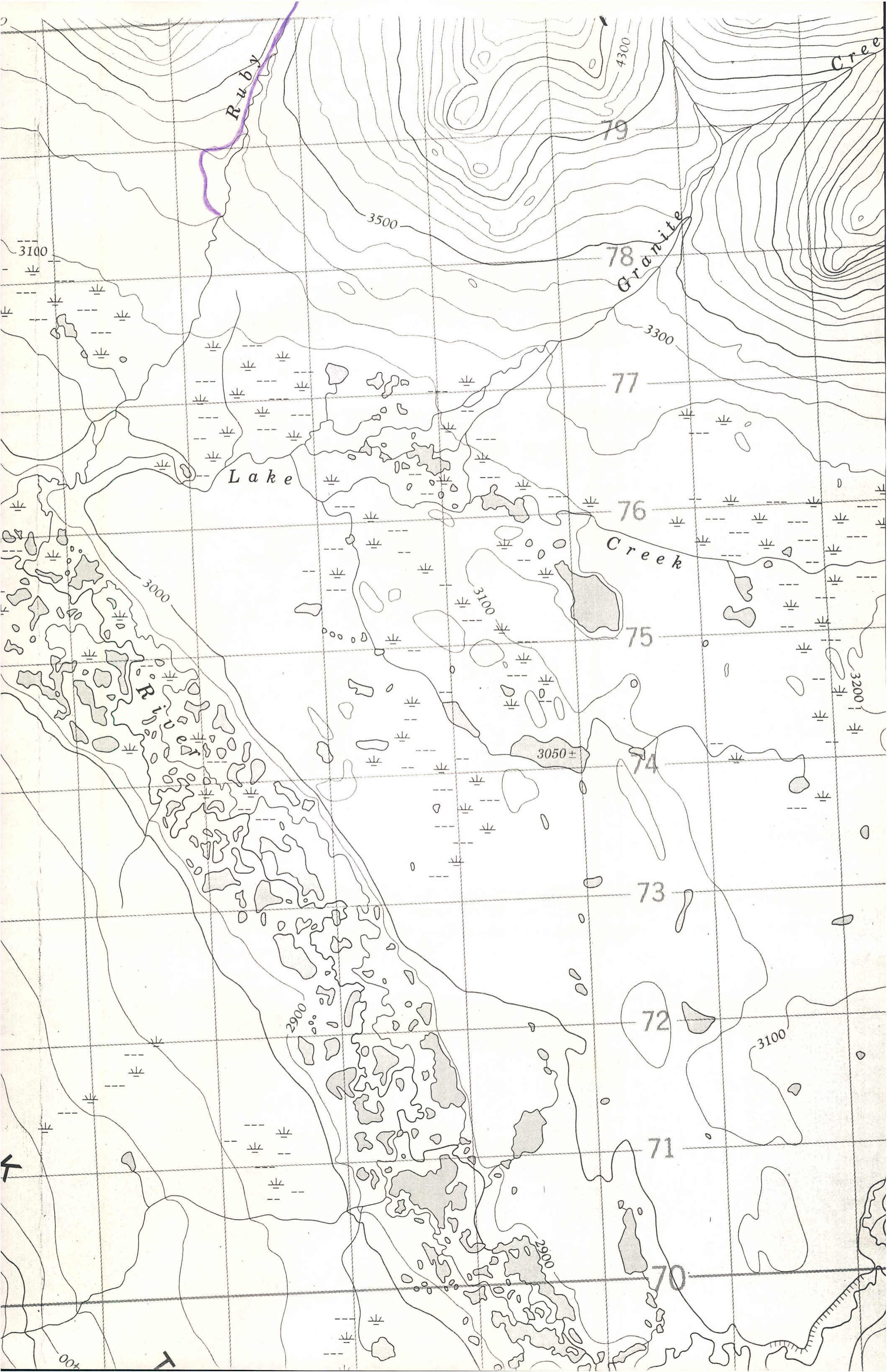
NORTH end

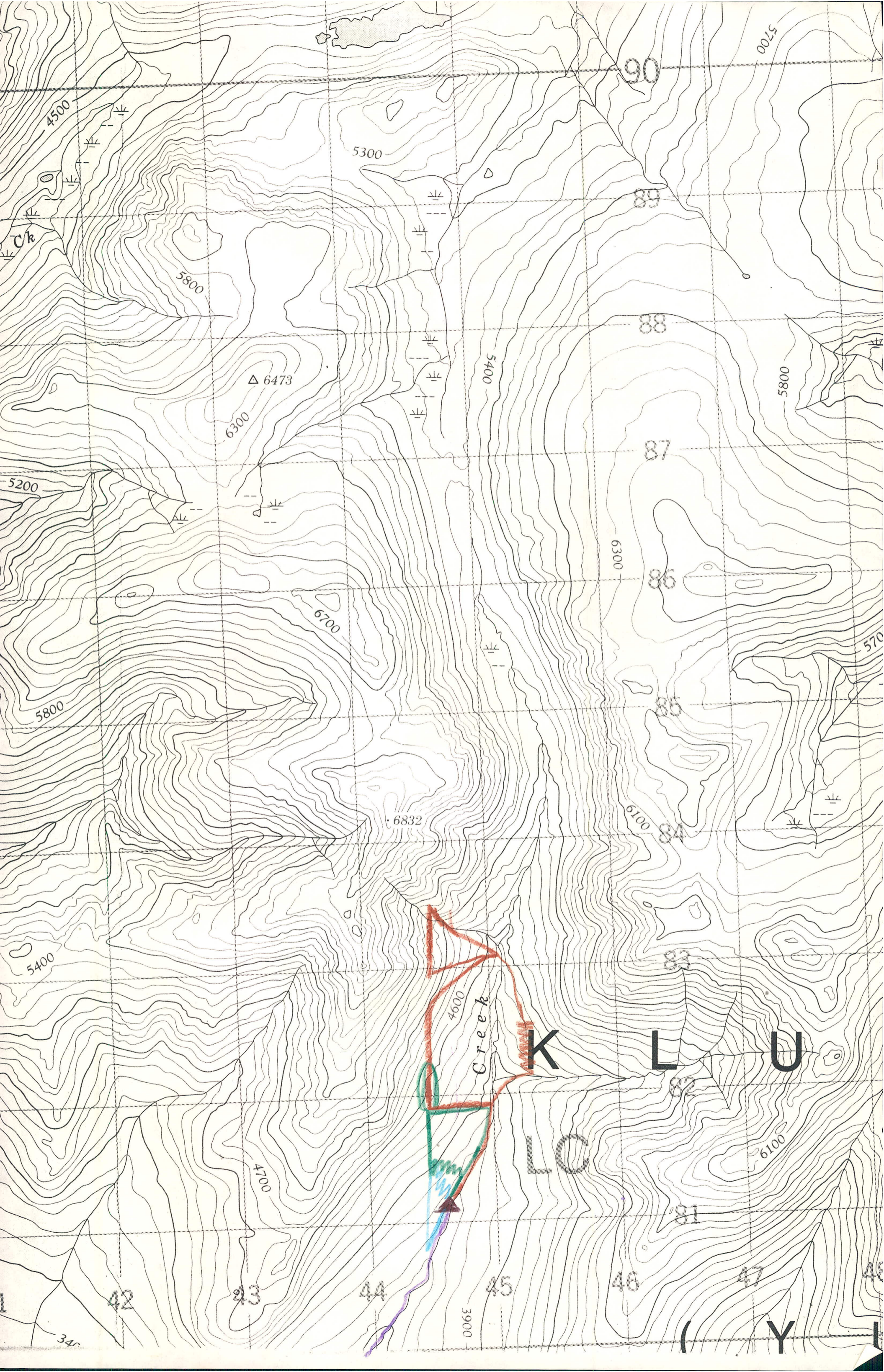
ROSS	ROSS
JP	JP
1994	1994
SEPT	SEPT
18	18
(20)	(19)
NO.2	NO.2
HOLE	HOLE

(7²⁰ PM)

South end

485 YARDS





Ck

△ 6473

• 6832

Creek

K

L

U

LC

82

45


81

47

48

(Y

YMIP 1994

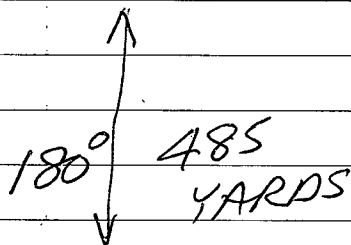
15 SEPT 

16 SEPT 

17 SEPT 

18 SEPT 

18 SEPT 94



7²⁰ PM

NORTH END

FOUND NOTHING
TO TEST.

ROSS	ROSS
II	II
6661	6661
1005	1005
81	81
(20)	(19)
HOPE	HOPE
NO. 2	NO. 2

ALMOST NO
ROCKS
EXPOSED

DRY / GOOD SOILS

SOUTH END

19 SEPT 94

ORGANIZING + PACKED UP.

FOUND WRICKS FLOAT BY ANTENNA

X-39 float

TAKING $1\frac{1}{2}$ PAILS OF GRAB

BAG FROM AROUND TENT.

MINOR PROSPECTING

AROUND TENT AREA.

20/SEPT/94

10⁰⁰ AM PICK-UP

DROVE TO WHITEHORSE

→ 172, ~~9~~⁸20

172,573

357

GD + 75 E SOIL

+150 E "

+225 E "

+300 E "

+375 E "

16 JULY 94

GR -12 FLOAT (GS-4 SILT)

18 JULY 94

GR-13 FLOAT

GS-5 SILT

19 JULY 94

GR-14 FLOAT

GR-15 "

22 JULY 94

CS-1 SILT

CR-1 BEDROCK

CR-2 LOOSE BEDROCK

CR-3 " "

CR-4 " "

CR-5 " "

CR-6 " "

CR-7 " "

CR-8 " "

CR-9 " "

CR-10 " "

7 JUNE 94

A-1 FLOAT

A-2 "

6 JULY 94

GR-1 Float

8 JULY 94

GR-2 FLOAT

9 JULY 94

GR-3 FLOAT

GR-4 "

GR-5 "

GR-6 "

GR-7 "

GR-8 "

11 JULY 94

GR-9 Float

12 JULY 94

GR-10 FLOAT

13 JULY 94

GR-11 FLOAT

GS-1 SILT

14 JULY 94

GS-2 SILT

GS-3 "

15 JULY 94

GD + 300 W SOIL

+ 225 W "

+ 150 W "

+ 75 W "

GD — H

2 SEPT 94

GRAB BAG FLOAT

X-1 FLOAT

X-2 "

X-3 BEDROCK

X-4 FLOAT

X-5 "

X-6 "

3 SEPT 94

X-7 FLOAT

X-8 "

X-9 "

X-10 "

4 SEPT 94

X-11 FLOAT

X-12 "

X-13 "

X-14 "

X-15 "

X-16 "

X-17 " CONGLOMERATE

5 SEPT 94

X-17 FLOAT

X-18 "

RS-1 STREAM SILT (2 BAGS)

7 SEPT 94

X-19 FLOAT

X-20 "

8 SEPT 94

X-21 FLOAT

10 SEPT 94

RS-2 SILT SAMPLE

RS-3 " "

X22 float

X23 "

11 SEPT 94

X24 FLOAT

X25 "

X26 "

X27 "

X28 "

X29 "

13 SEPT 94

X30 BEDROCK

X31 FLOAT

X32 " o

RS-4 SILT SAMPLE

14 SEPT 94

X-33 FLOAT

X-34 "

16 SEPT 94

X-35 X

X-36 FLOAT

X-37 FLOAT

X-38 Gouge o X-37

19 SEPT 94

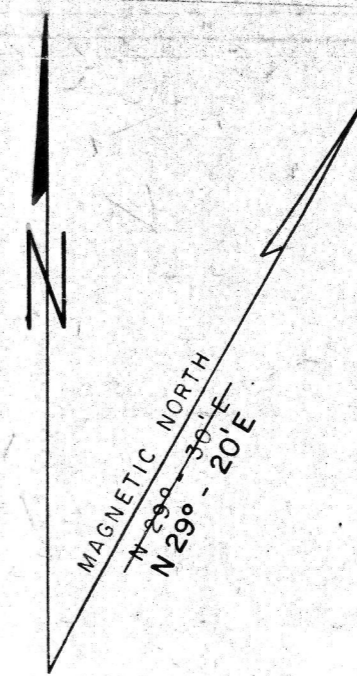
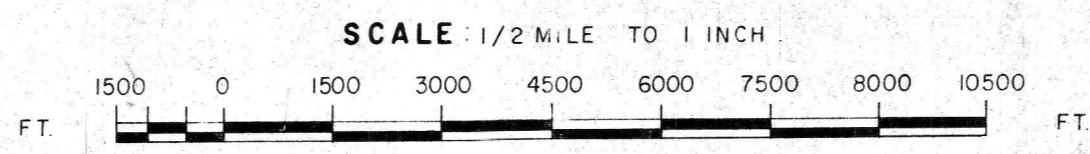
X-39 FLOAT

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- 03 JUNE 93
- 15 JULY 92
- 31 MAY 92
- 21 APR 92
- 16 OCT 91
- 23 AUG 91
- 30 JUNE 90
- 01 JUNE 90
- 16 APR 90
- 16 FEB 89
- 09 JAN 89
- 14 NOV 88
- 02 OCT 88
- 25 JULY 88
- 18 DEC 87
- 20 JUNE 86
- 10 MAY 86
- 02 MAY 82
- 02 MAY 82
- 13 JUL 81
- 23 JUL 80
- 27 APR 79
- 05 MAR 79
- 19 MAR 74

WHITESHORSE, Y.T.
 DEC 31 1981
 SEPT 28 1972
 JUNE 25 1970



115G-10	115G-9	115H-12
115G-7	115G-8	115H-5
115G-2	115G-1	115H-4

Note: Entry on certain lands is withdrawn from staking in cross-hatched areas to facilitate the settlement of Native Land Claims without prejudice to Existing Surface and Subsurface Rights.



AREAS TO PROSPECT

SHEET 115A-14

LATITUDE 60°45' To 61°00'

LONGITUDE 137°00' To 137°30'

CANYON

CANADA

DEPARTMENT OF NORTHERN AFFAIRS AND NATIONAL RESOURCES

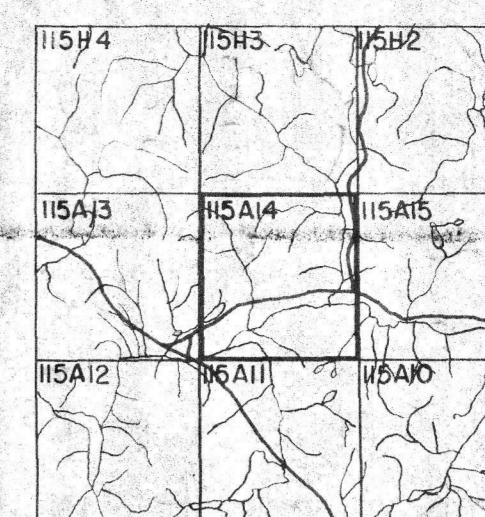
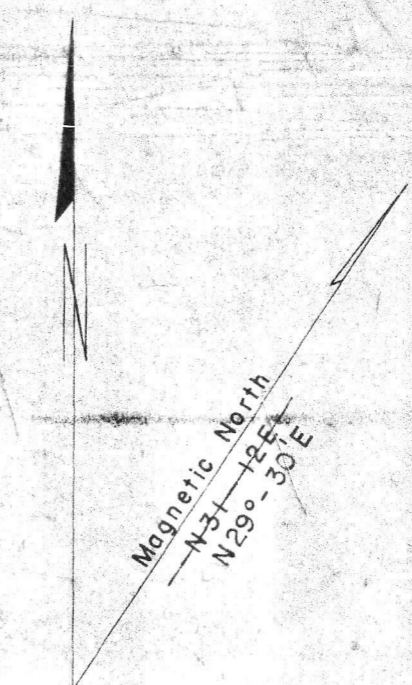
NORTHERN ADMINISTRATION AND LANDS BRANCH

LANDS DIVISION

SCALE: 1/2 MILE TO 1 INCH

FT. 1500 0 1500 3000 4500 6000 7500 9000 10500 FT.

ISSUED UNDER THE AUTHORITY OF THE MINISTER OF NORTHERN AFFAIRS AND NATIONAL RESOURCES



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22 OCT 81
25 Jan 74
27 Dec '56

18 SEP 91	18 SEP 91	18 SEP 91	18 SEP 91	18 SEP 91	18 SEP 91
18 SEP 92	18 SEP 92	18 SEP 92	18 SEP 92	18 SEP 92	18 SEP 92
18 SEP 93	18 SEP 93	18 SEP 93	18 SEP 93	18 SEP 93	18 SEP 93
18 SEP 94	18 SEP 94	18 SEP 94	18 SEP 94	18 SEP 94	18 SEP 94
18 SEP 95	18 SEP 95	18 SEP 95	18 SEP 95	18 SEP 95	18 SEP 95
18 SEP 96	18 SEP 96	18 SEP 96	18 SEP 96	18 SEP 96	18 SEP 96
18 SEP 97	18 SEP 97	18 SEP 97	18 SEP 97	18 SEP 97	18 SEP 97
18 SEP 98	18 SEP 98	18 SEP 98	18 SEP 98	18 SEP 98	18 SEP 98
18 SEP 99	18 SEP 99	18 SEP 99	18 SEP 99	18 SEP 99	18 SEP 99
18 SEP 00	18 SEP 00	18 SEP 00	18 SEP 00	18 SEP 00	18 SEP 00
18 SEP 01	18 SEP 01	18 SEP 01	18 SEP 01	18 SEP 01	18 SEP 01
18 SEP 02	18 SEP 02	18 SEP 02	18 SEP 02	18 SEP 02	18 SEP 02
18 SEP 03	18 SEP 03	18 SEP 03	18 SEP 03	18 SEP 03	18 SEP 03
18 SEP 04	18 SEP 04	18 SEP 04	18 SEP 04	18 SEP 04	18 SEP 04
18 SEP 05	18 SEP 05	18 SEP 05	18 SEP 05	18 SEP 05	18 SEP 05
18 SEP 06	18 SEP 06	18 SEP 06	18 SEP 06	18 SEP 06	18 SEP 06
18 SEP 07	18 SEP 07	18 SEP 07	18 SEP 07	18 SEP 07	18 SEP 07
18 SEP 08	18 SEP 08	18 SEP 08	18 SEP 08	18 SEP 08	18 SEP 08
18 SEP 09	18 SEP 09	18 SEP 09	18 SEP 09	18 SEP 09	18 SEP 09
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18 SEP 12	18 SEP 12	18 SEP 12	18 SEP 12	18 SEP 12	18 SEP 12
18 SEP 13	18 SEP 13	18 SEP 13	18 SEP 13	18 SEP 13	18 SEP 13
18 SEP 14	18 SEP 14	18 SEP 14	18 SEP 14	18 SEP 14	18 SEP 14
18 SEP 15	18 SEP 15	18 SEP 15	18 SEP 15	18 SEP 15	18 SEP 15
18 SEP 16	18 SEP 16	18 SEP 16	18 SEP 16	18 SEP 16	18 SEP 16
18 SEP 17	18 SEP 17	18 SEP 17	18 SEP 17	18 SEP 17	18 SEP 17
18 SEP 18	18 SEP 18	18 SEP 18	18 SEP 18	18 SEP 18	18 SEP 18
18 SEP 19	18 SEP 19	18 SEP 19	18 SEP 19	18 SEP 19	18 SEP 19
18 SEP 20	18 SEP 20	18 SEP 20	18 SEP 20	18 SEP 20	18 SEP 20
18 SEP 21	18 SEP 21	18 SEP 21	18 SEP 21	18 SEP 21	18 SEP 21
18 SEP 22	18 SEP 22	18 SEP 22	18 SEP 22	18 SEP 22	18 SEP 22
18 SEP 23	18 SEP 23	18 SEP 23	18 SEP 23	18 SEP 23	18 SEP 23
18 SEP 24	18 SEP 24	18 SEP 24	18 SEP 24	18 SEP 24	18 SEP 24
18 SEP 25	18 SEP 25	18 SEP 25	18 SEP 25	18 SEP 25	18 SEP 25
18 SEP 26	18 SEP 26	18 SEP 26	18 SEP 26	18 SEP 26	18 SEP 26
18 SEP 27	18 SEP 27	18 SEP 27	18 SEP 27	18 SEP 27	18 SEP 27
18 SEP 28	18 SEP 28	18 SEP 28	18 SEP 28	18 SEP 28	18 SEP 28
18 SEP 29	18 SEP 29	18 SEP 29	18 SEP 29	18 SEP 29	18 SEP 29
18 SEP 30	18 SEP 30	18 SEP 30	18 SEP 30	18 SEP 30	18 SEP 30

Note: Entry on certain lands is withdrawn from staking in cross-hatched areas to facilitate the settlement of Native Land Claims without prejudice to Existing Surface and Subsurface Rights.

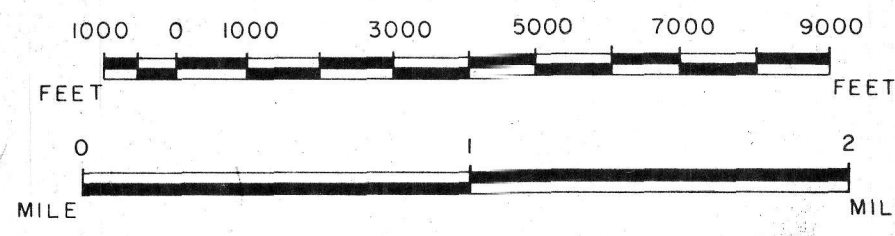


115-H-4

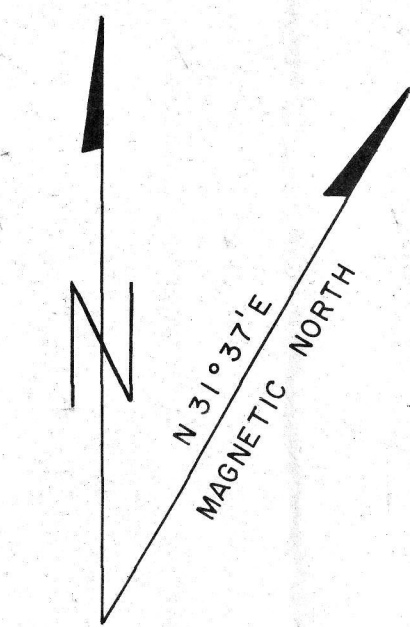
LATITUDE 61°00' TO 61°15'
LONGITUDE 137°30' TO 138°00'

CANADA
DEPARTMENT OF NORTHERN AFFAIRS AND NATIONAL RESOURCES
NORTHERN ADMINISTRATION AND LANDS BRANCH
MINING AND LANDS DIVISION

SCALE 1:31,680



ISSUED UNDER THE AUTHORITY OF THE MINISTER
OF
NORTHERN AFFAIRS AND NATIONAL RESOURCES



115-G-8	115-H-5	115-H-6
115-G-1	115-H-4	115-H-3
115-B-16	115-A-13	115-A-14

Note: Entry on certain lands is withdrawn from staking in cross-hatched areas to facilitate the settlement of Native Land Claims without prejudice to Existing Surface and Subsurface Rights.

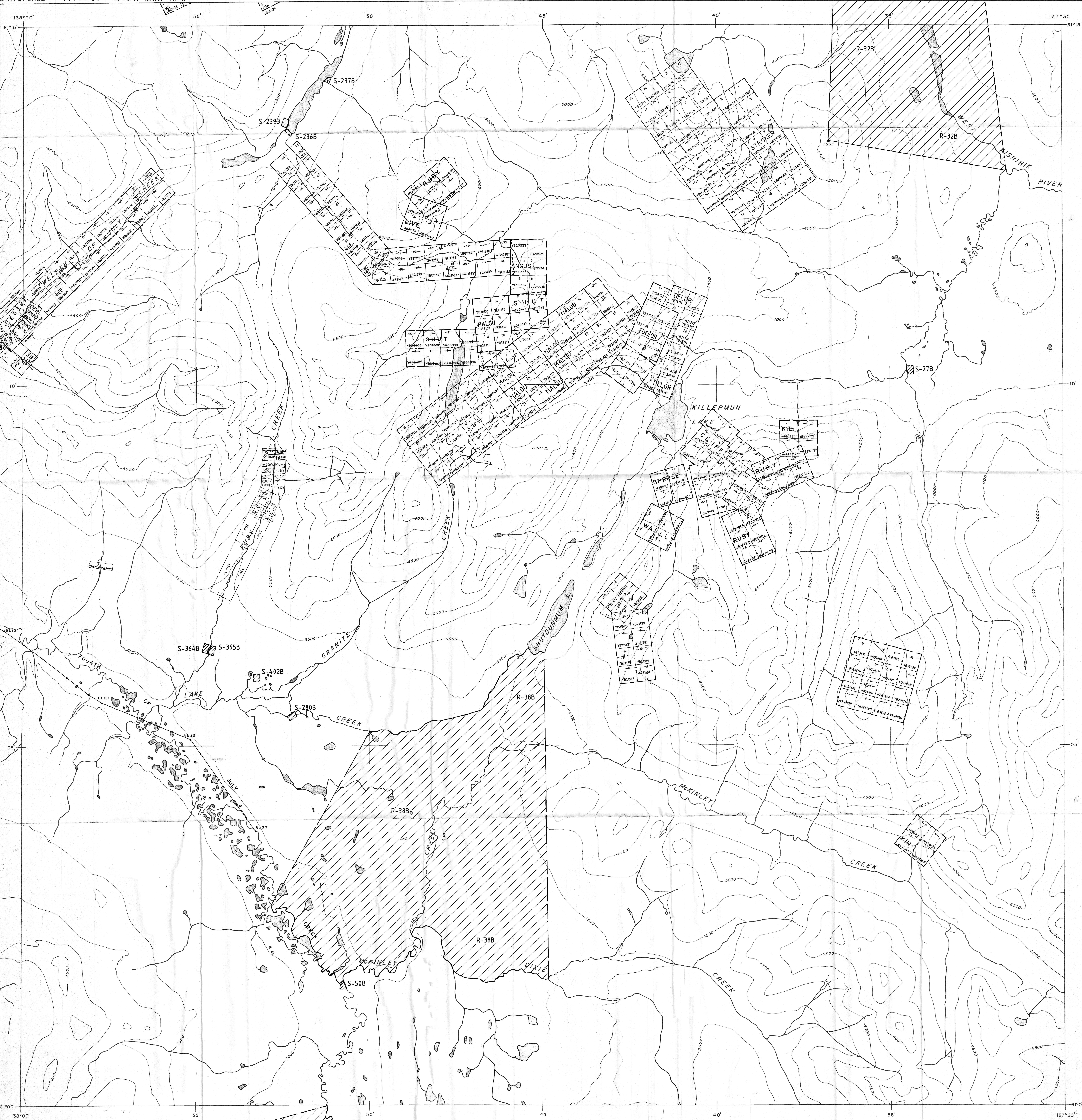
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TOPOGRAPHY COMPILED FROM 1:50,000 NATIONAL TOPOGRAPHIC SERIES.
CONTOUR INTERVAL 500 FEET.
SURVEY INFORMATION COMPILED FROM LEGAL SURVEYS, BY DRAFTING SERVICES 1982.

30 FEB 84	30 SEPT 83
24 OCT 84	25 APR 83
17 SEPT 84	10 AUG 83
16 SEPT 84	16 MARCH 83
13 SEPT 84	18 SEPT 82
29 AUG 84	21 MAY 82
22 AUG 84	18 OCT 81
22 JULY 84	14 SEPT 81
15 JULY 84	27 JUNE 81
2 JUN 84	13 JUNE 81
2 JUN 84	14 NOV 80
18 SEPT 83	18 NOV 80
09 OCT 83	14 NOV 80
18 SEPT 83	14 NOV 80
12 SEPT 83	14 NOV 80
13 APR 83	14 OCT 80
16 APR 83	14 OCT 80
17 APR 83	14 OCT 80
18 APR 83	14 OCT 80
19 APR 83	14 OCT 80
20 APR 83	14 OCT 80
21 APR 83	14 OCT 80
22 APR 83	14 OCT 80
23 APR 83	14 OCT 80
24 APR 83	14 OCT 80
25 APR 83	14 OCT 80
26 APR 83	14 OCT 80
27 APR 83	14 OCT 80
28 APR 83	14 OCT 80
29 APR 83	14 OCT 80
30 APR 83	14 OCT 80

WHITEHORSE 14 FEB 83



SHEET 115-G-7

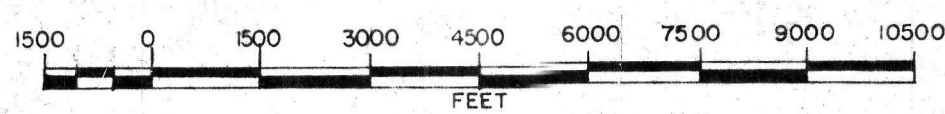
LATITUDE 61° 15' To 61° 30'

LONGITUDE 138° 30' To 139° 00'

BURWASH LANDING

DEPARTMENT OF NORTHERN AFFAIRS AND NATIONAL RESOURCES

SCALE 1/2 MILE To 1 INCH



ISSUED UNDER THE AUTHORITY OF THE MINISTER

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31 DEC 72
30 OCT 72
29 SEP 72
28 AUG 72
27 JUL 72
26 JUN 72
25 MAY 72
24 APR 72
23 MAR 72
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10 MAY 49
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WHITEHORSE APR. 9, 1986

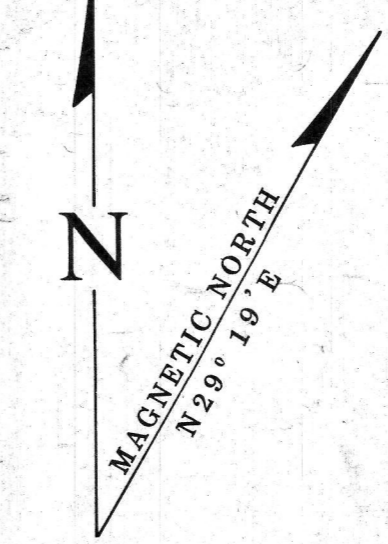
19 JUNE 83
 20 FEB 83
 21 JULY 81
 22 MAY 82
 23 JUNE 82
 24 JULY 82
 25 AUG 82
 26 SEPT 82
 27 OCT 82
 28 NOV 82
 29 DEC 82
 30 JAN 83
 31 FEB 83
 1 MARCH 83
 2 APRIL 83
 3 MAY 83
 4 JUNE 83
 5 JULY 83
 6 AUGUST 83
 7 SEPTEMBER 83
 8 OCTOBER 83
 9 NOVEMBER 83
 10 DECEMBER 83

115 G-1
QUARTZ & PLACER

LATITUDE 61°00' 61°15'
 LONGITUDE 138°00' 138°30'

ISSUED UNDER THE AUTHORITY OF THE MINISTER
 OF
 INDIAN AFFAIRS AND NORTHERN DEVELOPMENT

SCALE 1:30,000



NOTE:
 THIS MAP IS ISSUED AS A PRELIMINARY GUIDE
 FOR WHICH THE DEPARTMENT OF INDIAN AFFAIRS
 AND NORTHERN DEVELOPMENT WILL ACCEPT NO
 RESPONSIBILITY FOR ANY ERRORS, INACCURACIES
 OR OMISSIONS WHATSOEVER.

TOPOGRAPHY COMPILED FROM 1:50,000
 NATIONAL TOPOGRAPHIC SERIES
 CONTOUR INTERVAL 500 FEET
 SURVEY INFORMATION COMPILED
 FROM LEGAL SURVEYS
 BY DRAFTING SERVICES

Note: Entry on certain lands is withdrawn from staking
 in cross-hatched areas to facilitate the settlement
 of Native Land Claims without prejudice to Existing
 Surface and Subsurface Rights.

115 G-7	115 G-8	115 H-5
115 G-2	115 G-1	115 H-4
115 B-15	115 B-16	115 A-13

Areas of prospecting
Areas of interest



Mineral Rights / Droits miniers

Canada

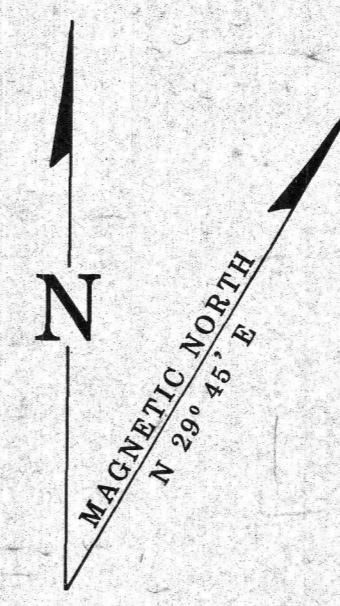
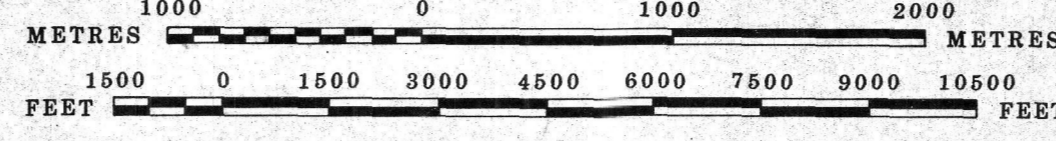
DAWSON & WHITEHORSE 10 APRIL 86

115J-15 QUARTZ

LATITUDE 62° 45' TO 63° 00'
LONGITUDE 138° 45' TO 139° 00'

ISSUED UNDER THE AUTHORITY OF THE MINISTER
OF
INDIAN AFFAIRS AND NORTHERN DEVELOPMENT

SCALE 1:30,000



NOTE:

THIS MAP IS ISSUED AS A PRELIMINARY GUIDE FOR WHICH THE DEPARTMENT OF INDIAN AFFAIRS AND NORTHERN DEVELOPMENT WILL ACCEPT NO RESPONSIBILITY FOR ANY ERRORS, INACCURACIES OR OMISSIONS WHATSOEVER.

TOPOGRAPHY COMPILED FROM 1:50,000 NATIONAL TOPOGRAPHIC SERIES. CONTOUR INTERVAL 500 FEET. SURVEY INFORMATION COMPILED FROM LEGAL SURVEYS, BY DRAFTING SERVICES.

Note: Entry on certain land is withdrawn from staking in cross-hatched areas to facilitate the settlement of Native Land Claims without prejudice to Existing Surface and Subsurface Rights

1150-3	1150-2	1150-1
115J-14	115J-15	115J-16
115J-11	115J-10	115J-9

FOR PLACER SEE 115J-15p1.

24 OCT 92
 23 SEPT 92
 22 APR 92
 21 JUN 92
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