BRADLEY 1 - 14, 23 -24

Prospecting, Silt, Soil Geochem Survey

Grant#	YCO6491 - YCO6504 YCO6513 - YCO6514
NTS	116 B- 3
Latitude	64.06 North
Longitude	139.10 West

094013

For: Canadian United Minerals Inc.

Author: Shawn Ryan

Work Performed: June 02 - 04, 1998

Date of Report: May 11, 1999

This report has been examined by the Geological Evaluation Unit under Section 53 (4) Yukon Quartz Mining Act and is allowed as representation work in the amount of $ 1600.00.

for Regional Manager, Exploration and Geological Services for Commissioner of Yukon Territory.

0119-47960

BRADLEY CLAIMS

Table of Contents

BRADLEY CLAIMS

INTRODUCTION

The Bradley Claims where staked in November of 1997 to cover a high R.G.S. silt sample. I would like to file one year's worth of assessment work on claims 1 -14 and 23 & 24.

LOCATION / ACCESS

The Bradley Claims are situated 5 miles N.E. of Dawson City. They can be reached via a Fire Road located behind the Fire Tower overlooking Dawson City.

PROPERTY GEOLOGY

The property lies on the south edge of the Tintina Fault. The main rock units on the property is Nasina Series and ultramafic intrusion.

WORK PERFORMED

I spent 3 days in early June taking soil, silt and rock samples across the property.

WORK METHOD

The work method was a systematic sampling of the small creeks draining into Bradley Creek. I also took some soil samples on the ridge top, south of Bradley Creek.

INTERPRETATION / GEOLOGICAL IMPLICATION

The silt Bras-12 was the only anomalous value obtained. It points out that the drainage is anomalous in Au, but also in base metal which could mean a stratiform Zn-Pb deposit model. I see this type of deposit has been found in small showings in Nasina-Assemblage in east-central Alaska. The second model is Au potential in shear zones along thrust fault contact of ultramafic intrusion.

RECOMMENDATION

I would recommend a magnetic survey to outline the contact area of Ultramafic and Nasina Assemblage. I would then recommend a soil sample taken at contact area with follow up of Anomalous soil by hand trenches.

COST

Three (3) days prospecting @ $250/day	$ 750.00
Report	250.00
Assay	550.00
Honda 4x4 rental	300.00
TOTAL	$1850.00

ROCK DESCRIPTION

BRAR-3 - quartz vein 2 inch wide with pyrite
AR-6 - green schist
AR-8 - felsic schist with quartz
BRAR-9 - quartz with pyrite
AR-9B - rusty quartz
AR-10 - quartz breccia
BRAR-12 - black dike
BRAR-15 - quartz float

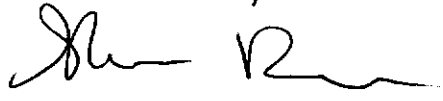
SOIL & SILT SAMPLE DESCRIPTION

BRAS-01 - soil 6 inches down
BRAS-02 - silt from small dry creek
BRAS-03 - silt from small dry creek
BRAS-03b - silt 1 ft under BRAS-03
BRAS-04 - silt from small creek
BRAS-05 - silt from fast flowing creek
BRAS-06 - soil
BRAS-07 - silt from small creek
BRAS-08 - soil
BRAS-10 - soil
BRAS-11 - silt from small creek
BRAS-12 - silt from Bradley Creek
BRAS-13 - soil 6 inches down
BRAS-14 - soil
BRAS-15 - soil 6 inches down
BRAS-16 - soil 1 ft down
BRAS-17 - soil 1 ft down
BRAS-18 - soil 1 ft down
BRAS-19 - soil 1 ft down

QUALIFICATIONS

I have 18 years experience in Exploration, working in Ontario, Quebec, NWT and the Yukon.
I have been prospecting in the Yukon for the last 5 years.
I have 50% interest in the Bradley Claims.

SHAWN RYAN



Chemex Labs Ltd.

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

To: CANADIAN UNITED MINERALS INC. *

BOX 1260
DAWSON CITY, YT
Y0B 1G0

INVOICE NUMBER I 9 8 2 3 2 7 1

BILLING INFORMATION

Date: 9-JUL-98
Project:
P.O. No.:
Account: PRP

Comments:

Billing: For analysis performed on Certificate A9823271

Terms: Payment due on receipt of invoice 1.25% per month (15% per annum) charged on overdue accounts

Please Remit Payments to:

CHEMEX LABS LTD.
212 Brooksbank Ave.,
North Vancouver, B.C.
Canada V7J 2C1

COPY

# OF SAMPLES	ANALYSED FOR CODE - DESCRIPTION	UNIT PRICE	SAMPLE PRICE	AMOUNT
14	205 - Geochem ring to approx 150 mesh	2.50		
	EX-1 Package	16.75		
	0-3 Kg crush and split	2.60	21.85	305.90
22	205 - Geochem ring to approx 150 mesh	2.50		
	ICP-32	7.00		
	0-3 Kg crush and split	2.60	12.10	266.20

Total Cost $ 572.10
(Reg# R100938885) GST $ 40.05

TOTAL PAYABLE (CDN) $ 612.15

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: CANADIAN UNITED MINERALS INC.

BOX 1260
DAWSON CITY, YT
Y0B 1G0

Project :
Comments: ATTN: SHAWN RYAN

Page Number : 1-A
Total Pages : 1
Certificate Date: 08-JUL-98
Invoice No. : I9823271
P.O. Number :
Account : PRP

CERTIFICATE OF ANALYSIS A9823271

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
AU07R-1	205	226	5	0.2	0.13	170	10	< 0.5	< 2	0.01	0.5	3	207	15	0.70	< 10	< 1	0.05	< 10	< 0.01	65
AU07R-2	205	226	5	< 0.2	0.08	100	< 10	< 0.5	12	< 0.01	< 0.5	1	219	13	1.72	< 10	< 1	0.01	< 10	< 0.01	60
BRAR-3	205	226	< 5	< 0.2	0.27	22	190	< 0.5	< 2	0.01	< 0.5	< 1	182	1	0.65	< 10	< 1	0.27	30	< 0.01	30
AR-6	205	226	10	< 0.2	0.37	< 2	140	< 0.5	< 2	>15.00	< 0.5	4	12	1	0.96	< 10	< 1	< 0.01	< 10	0.31	3030
AR-8	205	226	< 5	< 0.2	0.38	6	210	0.5	< 2	0.51	< 0.5	< 1	158	< 1	0.50	< 10	< 1	0.49	20	0.01	130
BRAR-9	205	226	< 5	< 0.2	0.68	32	170	< 0.5	< 2	0.38	< 0.5	< 1	97	3	0.63	< 10	< 1	0.19	10	0.21	45
AR-9B	205	226	5	1.0	0.24	470	50	< 0.5	2	0.30	0.5	< 1	206	6	0.84	< 10	< 1	0.05	< 10	0.07	30
AR-10	205	226	< 5	0.2	0.35	8	340	< 0.5	< 2	0.85	< 0.5	3	201	3	0.88	< 10	< 1	0.05	10	0.60	125
BRAR-12	205	226	< 5	< 0.2	1.62	8	40	0.5	2	2.52	< 0.5	20	41	12	4.97	< 10	< 1	0.25	30	1.60	810
BRAR-15	205	226	< 5	< 0.2	0.51	8	70	< 0.5	< 2	0.02	< 0.5	< 1	77	20	0.84	< 10	< 1	0.16	< 10	< 0.01	5
CHEY03R-400	205	226	-----	< 0.2	0.91	52	>10000	< 0.5	< 2	7.06	4.0	1	82	39	0.30	< 10	< 1	0.18	< 10	0.07	175
CHEY05R-220	205	226	-----	0.2	2.55	82	90	0.5	< 2	0.16	3.0	< 1	204	22	1.26	< 10	< 1	0.55	< 10	0.01	5
CHEY10R-400	205	226	-----	0.2	0.46	8	4600	< 0.5	< 2	2.35	14.0	2	196	14	0.46	< 10	< 1	0.11	< 10	0.20	60
CHEY11R-400	205	226	-----	< 0.2	0.05	< 2	240	< 0.5	< 2	0.01	< 0.5	< 1	187	3	0.26	< 10	< 1	0.02	< 10	< 0.01	5
CHEY12R-000	205	226	-----	0.2	0.24	2	710	< 0.5	< 2	0.01	< 0.5	< 1	151	10	0.31	< 10	< 1	0.06	< 10	0.02	5
CHEY15R-200	205	226	-----	0.2	1.64	20	430	0.5	< 2	0.10	3.0	1	198	67	0.99	< 10	< 1	0.05	< 10	0.02	10
DMCON-R	205	226	< 5	< 0.2	0.02	< 2	240	< 0.5	< 2	12.25	0.5	< 1	34	12	0.07	< 10	< 1	< 0.01	< 10	2.52	25
DMJLR-1	205	226	< 5	< 0.2	1.15	< 2	310	0.5	< 2	0.92	< 0.5	6	47	13	2.66	< 10	< 1	0.20	20	0.71	215
DMJLR-2	205	226	< 5	< 0.2	0.40	< 2	90	< 0.5	< 2	0.13	< 0.5	1	115	8	0.77	< 10	< 1	0.15	30	0.08	50
GRAY RR-1	205	226	-----	< 0.2	0.84	< 2	50	< 0.5	< 2	0.33	< 0.5	< 1	7	1	1.06	< 10	< 1	0.08	< 10	0.31	90
GRAY RR-2	205	226	-----	0.4	0.71	18	930	< 0.5	< 2	0.10	2.0	< 1	119	27	0.60	< 10	< 1	0.19	< 10	0.05	5
JLR-1	205	226	< 5	< 0.2	1.31	< 2	40	< 0.5	< 2	4.39	< 0.5	7	121	14	1.05	< 10	< 1	< 0.01	< 10	0.09	460
WILLOW R-5	205	226	-----	1.6	0.18	64	40	< 0.5	< 2	>15.00	3.5	1	24	147	2.93	< 10	< 1	0.06	10	0.16	65
WILLOW R-6	205	226	-----	1.0	1.38	30	100	1.5	< 2	3.40	31.0	17	80	58	1.34	< 10	< 1	0.32	< 10	0.44	120
WILLOW R-15	205	226	-----	1.4	1.26	48	1540	1.0	< 2	9.95	13.5	12	94	58	2.00	< 10	< 1	0.34	10	1.52	185
WILLOW RR-30	205	226	-----	1.2	1.03	46	2090	0.5	< 2	10.95	12.0	9	80	48	1.40	< 10	< 1	0.27	10	0.92	110
WILLOW RR-45	205	226	-----	1.6	1.57	66	1250	0.5	< 2	8.67	13.0	12	108	84	1.93	< 10	< 1	0.40	10	1.14	95
WILLOW RR-60	205	226	-----	2.0	1.59	86	1130	1.0	< 2	7.24	15.5	12	126	83	2.38	< 10	< 1	0.45	10	1.09	85
WILLOW RR-75	205	226	-----	1.8	1.45	60	590	1.0	< 2	8.22	18.5	14	120	90	2.07	< 10	< 1	0.38	10	1.02	105
WILLOW RR-90	205	226	-----	2.0	1.43	88	470	1.0	< 2	5.43	17.0	10	123	140	2.22	< 10	< 1	0.39	10	0.91	75
WILLOW RR-105	205	226	-----	2.8	1.34	96	510	1.0	< 2	2.02	9.0	7	128	143	2.79	< 10	< 1	0.38	10	0.72	35
WILLOW RR-120	205	226	-----	1.6	1.07	66	560	0.5	< 2	4.63	19.0	8	103	94	1.60	< 10	< 1	0.29	10	0.61	75
WILLOW RR-135	205	226	-----	1.6	1.02	66	560	0.5	< 2	4.02	25.5	14	99	108	1.63	< 10	< 1	0.29	< 10	0.52	85
WILLOW RR-150	205	226	-----	1.8	0.88	52	250	0.5	< 2	0.35	1.5	1	84	15	1.38	< 10	< 1	0.32	< 10	0.19	5
WILLOW RR-165	205	226	-----	1.6	1.26	62	510	1.0	< 2	1.64	12.0	8	112	74	1.84	< 10	< 1	0.36	< 10	0.56	45
WILLOW RR-210	205	226	-----	1.6	1.29	60	140	1.0	< 2	1.03	4.5	3	112	70	1.67	< 10	< 1	0.35	< 10	0.40	5

CERTIFICATION: _____

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: CANADIAN UNITED MINERALS INC.

BOX 1260
DAWSON CITY, YT
Y0B 1G0

Project :
Comments: ATTN: SHAWN RYAN

Page Number : 1-B
Total Pages : 1
Certificate Date: 08-JUL-98
Invoice No. : I9823271
P.O. Number :
Account : PRP

CERTIFICATE OF ANALYSIS A9823271

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
AU07R-1	205	226	< 1	< 0.01	5	60	28	< 2	< 1	2	< 0.01	< 10	< 10	1	< 10	46
AU07R-2	205	226	< 1	< 0.01	5	30	2	< 2	< 1	1	< 0.01	< 10	< 10	3	< 10	20
BRAR-3	205	226	1	0.02	3	40	16	< 2	< 1	8	< 0.01	< 10	< 10	1	< 10	10
AR-6	205	226	< 1	< 0.01	3	10	< 2	< 2	8	1245	< 0.01	< 10	< 10	11	< 10	2
AR-8	205	226	< 1	0.03	1	90	10	< 2	< 1	23	< 0.01	< 10	< 10	1	< 10	10
BRAR-9	205	226	< 1	0.02	2	30	8	< 2	1	42	0.01	< 10	< 10	1	< 10	34
AR-9B	205	226	< 1	< 0.01	3	200	196	< 2	< 1	18	< 0.01	< 10	< 10	< 1	< 10	96
AR-10	205	226	1	0.07	6	100	76	< 2	1	25	< 0.01	< 10	< 10	3	< 10	20
BRAR-12	205	226	< 1	0.19	7	2630	2	< 2	12	105	0.12	< 10	< 10	73	< 10	108
BRAR-15	205	226	< 1	< 0.01	< 1	30	20	< 2	< 1	4	< 0.01	< 10	< 10	< 1	< 10	22
CHEY03R-400	205	226	18	< 0.01	36	1220	< 2	< 2	1	1450	0.04	< 10	< 10	174	< 10	122
CHEY05R-220	205	226	36	0.16	15	2700	< 2	2	17	358	< 0.01	< 10	30	431	< 10	28
CHEY10R-400	205	226	17	< 0.01	56	40	2	< 2	1	426	< 0.01	< 10	< 10	309	< 10	720
CHEY11R-400	205	226	7	< 0.01	6	30	< 2	< 2	< 1	9	< 0.01	< 10	< 10	13	< 10	8
CHEY12R-000	205	226	1	< 0.01	13	320	6	< 2	< 1	22	< 0.01	< 10	< 10	50	< 10	6
CHEY15R-200	205	226	13	< 0.01	155	1650	2	2	4	238	< 0.01	< 10	10	147	< 10	170
DMCON-R	205	226	< 1	< 0.01	10	30	< 2	< 2	< 1	920	< 0.01	< 10	< 10	39	< 10	32
DMJLR-1	205	226	< 1	0.07	5	980	8	< 2	4	75	0.13	< 10	< 10	67	< 10	64
DMJLR-2	205	226	< 1	0.06	5	170	2	< 2	3	12	< 0.01	< 10	< 10	7	< 10	14
GRAY RR-1	205	226	< 1	0.05	1	250	4	< 2	1	28	0.06	< 10	< 10	12	< 10	36
GRAY RR-2	205	226	36	0.01	30	920	10	2	3	152	< 0.01	< 10	10	686	< 10	40
JLR-1	205	226	< 1	< 0.01	8	1040	< 2	< 2	1	92	0.07	< 10	< 10	26	< 10	8
WILLOW R-5	205	226	24	0.01	48	360	18	24	2	3390	0.01	< 10	10	468	< 10	200
WILLOW R-6	205	226	44	0.01	351	950	8	2	4	365	0.03	< 10	10	1525	< 10	1290
WILLOW R-15	205	226	117	0.01	295	450	8	< 2	6	1145	< 0.01	< 10	20	1420	< 10	914
WILLOW RR-30	205	226	93	< 0.01	223	270	< 2	2	6	1430	< 0.01	< 10	20	1285	< 10	736
WILLOW RR-45	205	226	118	< 0.01	289	1140	10	< 2	5	1225	< 0.01	< 10	20	1705	< 10	1010
WILLOW RR-60	205	226	172	0.01	387	780	12	2	6	929	0.01	< 10	20	2030	< 10	1280
WILLOW RR-75	205	226	158	< 0.01	390	520	12	2	6	921	0.01	< 10	30	1905	< 10	1470
WILLOW RR-90	205	226	181	< 0.01	458	550	16	8	6	632	0.01	< 10	30	2270	< 10	1495
WILLOW RR-105	205	226	248	< 0.01	320	1300	22	20	5	417	0.01	< 10	20	2380	< 10	900
WILLOW RR-120	205	226	187	< 0.01	372	510	10	< 2	6	551	0.01	< 10	30	2080	< 10	1295
WILLOW RR-135	205	226	172	< 0.01	476	560	12	6	5	443	0.01	< 10	30	1980	< 10	1615
WILLOW RR-150	205	226	126	< 0.01	97	1050	26	< 2	1	140	< 0.01	< 10	< 10	1875	< 10	140
WILLOW RR-165	205	226	205	< 0.01	303	710	12	2	7	294	0.01	< 10	30	2620	< 10	1025
WILLOW RR-210	205	226	166	< 0.01	170	1280	10	2	4	162	0.01	< 10	20	2770	< 10	390

CERTIFICATION: Hank Ridley

Chemex Labs Ltd.

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

To: CANADIAN UNITED MINERALS INC. *

BOX 1260
DAWSON CITY, YT
Y0B 1G0

INVOICE NUMBER I 9 8 2 3 3 8 7

BILLING INFORMATION

Date: 9-JUL-98
Project:
P.O. No.:
Account: PRP

Comments:

Billing: For analysis performed on Certificate A9823387

Terms: Payment due on receipt of invoice 1.25% per month (15% per annum) charged on overdue accounts

Please Remit Payments to:

CHEMEX LABS LTD.
212 Brooksbank Ave.,
North Vancouver, B.C.
Canada V7J 2C1

# OF SAMPLES	ANALYSED FOR CODE - DESCRIPTION	UNIT PRICE	SAMPLE PRICE	AMOUNT
7	201 - Dry, sieve to -80 mesh	1.25		
	202 - save reject	0.85		
	983 - Au ppb FA+AA	9.75		
	866 - fusion wt. gm	0.00	11.85	82.95
				+ 7%
22	201 - Dry, sieve to -80 mesh	1.25		89.95
	202 - save reject	0.85		
	EX-1 Package	16.75		
	866 - fusion wt. gm	0.00	18.85	414.70
				376.7
			Total Cost $	497.65
	(Reg# R100938885)		GST $	34.84
			TOTAL PAYABLE (CDN) $	**532.49**

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: CANADIAN UNITED MINERALS INC.

BOX 1260
DAWSON CITY, YT
Y0B 1G0

Project :
Comments: ATTN: SHAWN RYAN

Page Number : 1-A
Total Pages : 1
Certificate Date: 09-JUL-98
Invoice No. : I9823387
P.O. Number :
Account : PRP

CERTIFICATE OF ANALYSIS A9823387

SAMPLE	PREP CODE		Au ppb fusion FA+AA	wt. gm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %
AuS01-000	201	202	< 5	15.00	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
Au075-01	201	202	10	15.00	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
Au-450	201	202	10	15.00	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
Au-900	201	202	< 5	10.00	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
Au-1350	201	202	< 5	15.00	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
Au-1800	201	202	< 5	10.00	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
Au-2250	201	202	20	15.00	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
BRAS-01	201	202	10	15.00	< 0.2	1.00	8	250	< 0.5	< 2	0.47	< 0.5	10	41	12	1.83	< 10	< 1	0.05	10	0.58
BRAS-02	201	202	< 5	15.00	< 0.2	1.45	12	370	< 0.5	< 2	0.45	< 0.5	8	50	14	2.11	< 10	< 1	0.05	10	0.62
BRAS-03	201	202	5	15.00	< 0.2	1.18	8	300	< 0.5	< 2	0.51	< 0.5	11	108	15	2.45	< 10	< 1	0.06	10	0.73
BRAS-03B	201	202	10	15.00	< 0.2	1.11	2	310	< 0.5	< 2	0.53	< 0.5	8	39	13	1.92	< 10	< 1	0.05	10	0.54
BRAS-04	201	202	5	15.00	< 0.2	1.02	8	220	< 0.5	< 2	0.38	< 0.5	9	41	10	1.86	< 10	< 1	0.04	10	0.55
BRAS-05	201	202	10	15.00	0.2	1.26	28	360	< 0.5	< 2	0.74	< 0.5	11	45	19	2.49	< 10	< 1	0.06	10	0.64
BRAS-06	201	202	< 5	15.00	0.2	3.41	30	430	< 0.5	< 2	2.42	< 0.5	41	129	128	6.11	< 10	< 1	0.03	10	2.01
BRAS-07	201	202	10	15.00	< 0.2	0.78	4	210	< 0.5	< 2	0.43	< 0.5	6	21	9	1.58	< 10	< 1	0.04	10	0.39
BRAS-08	201	202	< 5	15.00	< 0.2	0.70	44	210	< 0.5	< 2	0.12	< 0.5	2	5	4	1.17	< 10	< 1	0.10	30	0.20
BRAS-10	201	202	< 5	15.00	< 0.2	0.61	24	310	0.5	< 2	0.54	< 0.5	4	6	6	2.28	< 10	< 1	0.20	20	0.21
BRAS-11	201	202	15	15.00	< 0.2	0.94	8	270	< 0.5	< 2	0.46	< 0.5	7	18	9	1.80	< 10	< 1	0.06	10	0.38
BRAS-12	201	202	20	15.00	4.8	0.76	102	60	< 0.5	< 2	0.83	3.5	15	24	35	4.07	< 10	< 1	0.05	10	0.65
BRAS-13	201	202	5	15.00	< 0.2	0.43	36	180	< 0.5	< 2	0.03	< 0.5	< 1	2	2	1.53	< 10	< 1	0.16	10	0.01
BRAS-14	201	202	< 5	15.00	< 0.2	1.17	6	210	< 0.5	< 2	0.20	< 0.5	5	19	19	1.81	< 10	< 1	0.05	10	0.34
BRAS-15	201	202	< 5	15.00	< 0.2	1.17	10	180	< 0.5	< 2	0.07	< 0.5	4	11	11	1.57	< 10	< 1	0.06	10	0.20
BRAS-16	201	202	25	15.00	< 0.2	1.11	60	70	< 0.5	< 2	0.05	< 0.5	4	13	12	1.47	< 10	< 1	0.08	40	0.17
BRAS-17	201	202	< 5	15.00	< 0.2	1.68	< 2	140	< 0.5	< 2	0.13	< 0.5	47	456	13	3.48	< 10	< 1	0.04	< 10	4.30
BRAS-18	201	202	< 5	15.00	< 0.2	2.94	< 2	80	< 0.5	< 2	0.24	< 0.5	14	86	8	3.53	< 10	< 1	0.01	< 10	1.63
BRAS-19	201	202	< 5	15.00	< 0.2	1.88	< 2	160	< 0.5	< 2	0.44	< 0.5	37	540	12	3.35	< 10	< 1	0.03	10	2.79
JUS-01	201	202	15	15.00	< 0.2	1.50	148	110	0.5	< 2	0.21	< 0.5	8	27	21	2.37	< 10	< 1	0.08	20	0.48
JUNS-02	201	202	15	15.00	1.2	1.27	114	130	0.5	< 2	0.26	1.5	11	27	46	2.73	< 10	< 1	0.07	20	0.51
TALK-01	201	202	< 5	15.00	1.6	0.67	< 2	150	< 0.5	< 2	0.32	< 0.5	< 1	< 1	7	0.42	< 10	< 1	0.05	30	0.74

CERTIFICATION: Ivan Bridle

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: CANADIAN UNITED MINERALS INC.

BOX 1260
DAWSON CITY, YT
Y0B 1G0

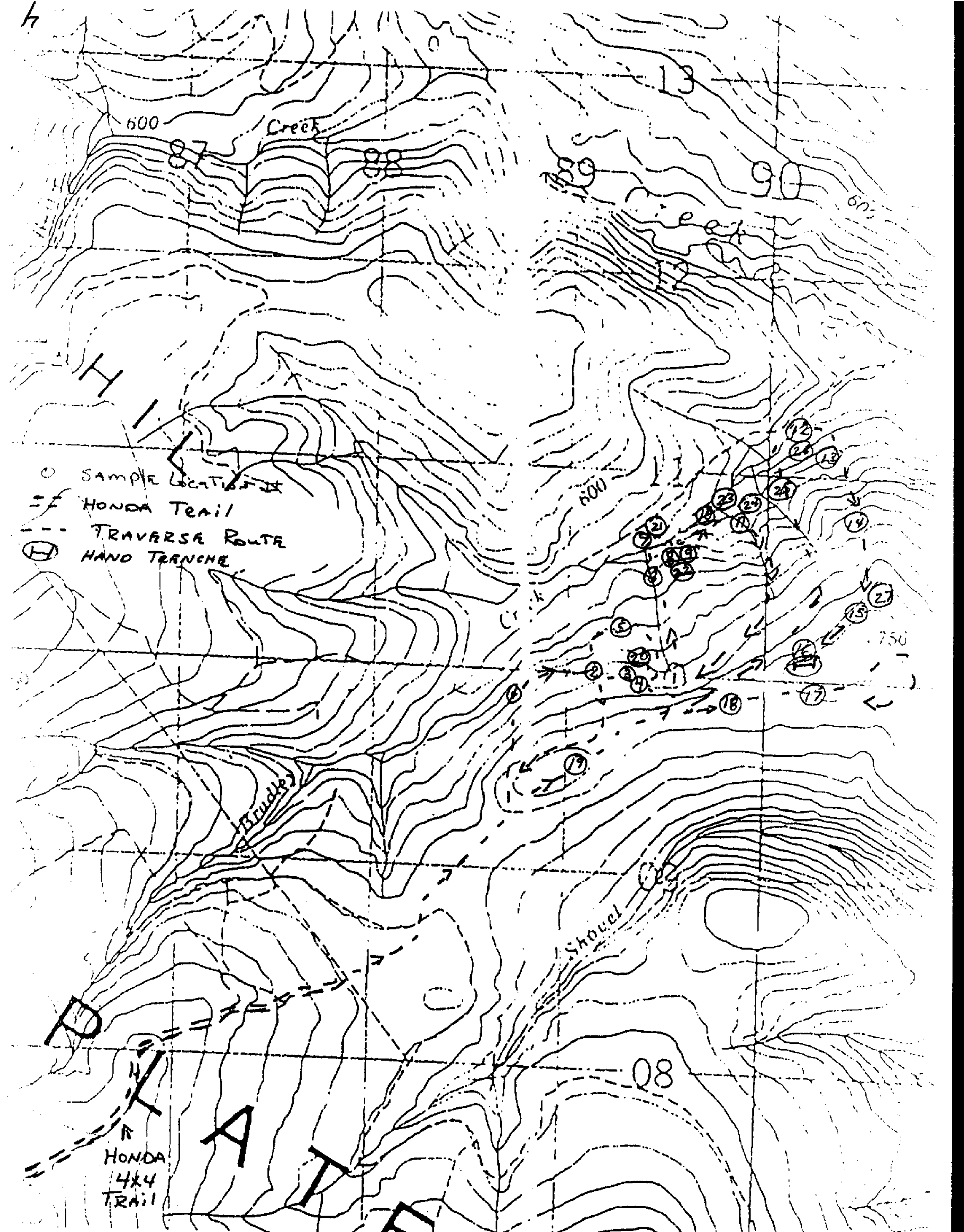
Project :
Comments: ATTN: SHAWN RYAN

Page Number : 1-B
Total Pages : 1
Certificate Date: 09-JUL-98
Invoice No. : 19823387
P.O. Number :
Account : PRP

CERTIFICATE OF ANALYSIS A9823387

SAMPLE	PREP CODE		Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
AuS01-000	201	202	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
Au075-01	201	202	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
Au-450	201	202	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
Au-900	201	202	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
Au-1350	201	202	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
Au-1800	201	202	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
Au-2250	201	202	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
BRAS-01	201	202	295	< 1	0.01	51	620	6	2	3	28	0.05	< 10	< 10	39	< 10	54
BRAS-02	201	202	320	< 1	< 0.01	44	530	8	< 2	4	31	0.05	< 10	< 10	43	< 10	58
BRAS-03	201	202	400	< 1	< 0.01	70	590	8	< 2	4	33	0.05	< 10	< 10	42	< 10	64
BRAS-03B	201	202	315	< 1	< 0.01	40	600	8	< 2	3	34	0.05	< 10	< 10	37	< 10	56
BRAS-04	201	202	315	< 1	< 0.01	32	600	8	2	3	24	0.04	< 10	< 10	35	< 10	52
BRAS-05	201	202	2310	1	< 0.01	40	680	22	4	4	53	0.03	< 10	< 10	32	< 10	86
BRAS-06	201	202	940	1	< 0.01	55	330	6	2	15	36	0.05	< 10	10	113	< 10	82
BRAS-07	201	202	225	< 1	< 0.01	15	720	6	< 2	2	25	0.03	< 10	< 10	30	< 10	50
BRAS-08	201	202	155	< 1	< 0.01	4	170	42	< 2	1	12	< 0.01	< 10	< 10	9	< 10	40
BRAS-10	201	202	240	1	0.01	6	230	52	< 2	3	66	< 0.01	< 10	< 10	10	< 10	48
BRAS-11	201	202	370	< 1	0.01	12	610	10	< 2	3	35	0.05	< 10	< 10	34	< 10	60
BRAS-12	201	202	280	6	< 0.01	55	720	156	4	2	48	0.02	< 10	< 10	26	< 10	498
BRAS-13	201	202	70	1	< 0.01	1	360	36	< 2	< 1	66	< 0.01	< 10	< 10	9	< 10	40
BRAS-14	201	202	160	< 1	< 0.01	13	390	28	2	3	17	0.04	< 10	< 10	32	< 10	62
BRAS-15	201	202	180	< 1	< 0.01	6	120	46	< 2	1	9	0.03	< 10	< 10	26	< 10	46
BRAS-16	201	202	95	< 1	< 0.01	8	130	16	< 2	1	10	0.02	< 10	< 10	23	< 10	40
BRAS-17	201	202	505	< 1	< 0.01	846	130	4	< 2	5	10	0.05	< 10	< 10	50	< 10	52
BRAS-18	201	202	320	< 1	< 0.01	49	40	2	6	10	11	0.07	< 10	< 10	100	< 10	28
BRAS-19	201	202	510	< 1	< 0.01	636	140	4	< 2	9	12	0.06	< 10	< 10	64	< 10	50
JUS-01	201	202	345	< 1	< 0.01	20	580	10	< 2	3	16	0.05	< 10	< 10	40	< 10	84
JUNS-02	201	202	990	< 1	< 0.01	23	600	24	2	4	21	0.06	< 10	< 10	44	< 10	190
TALK-01	201	202	50	< 1	< 0.01	< 1	40	44	6	< 1	20	< 0.01	< 10	< 10	< 1	< 10	34

CERTIFICATION: Hart Biddle



h
13
Creek
600
87
88
89
90
Creek
12
PHIL
SAMPLE LOCATION #
HONDA TRAIL
TRAVERSE ROUTE
HAND TRENCHE
600
Creek
750
Bradley
Shovel Cr.
08
PLATE
HONDA 4x4 TRAIL

OPEN FILE

GEOLO

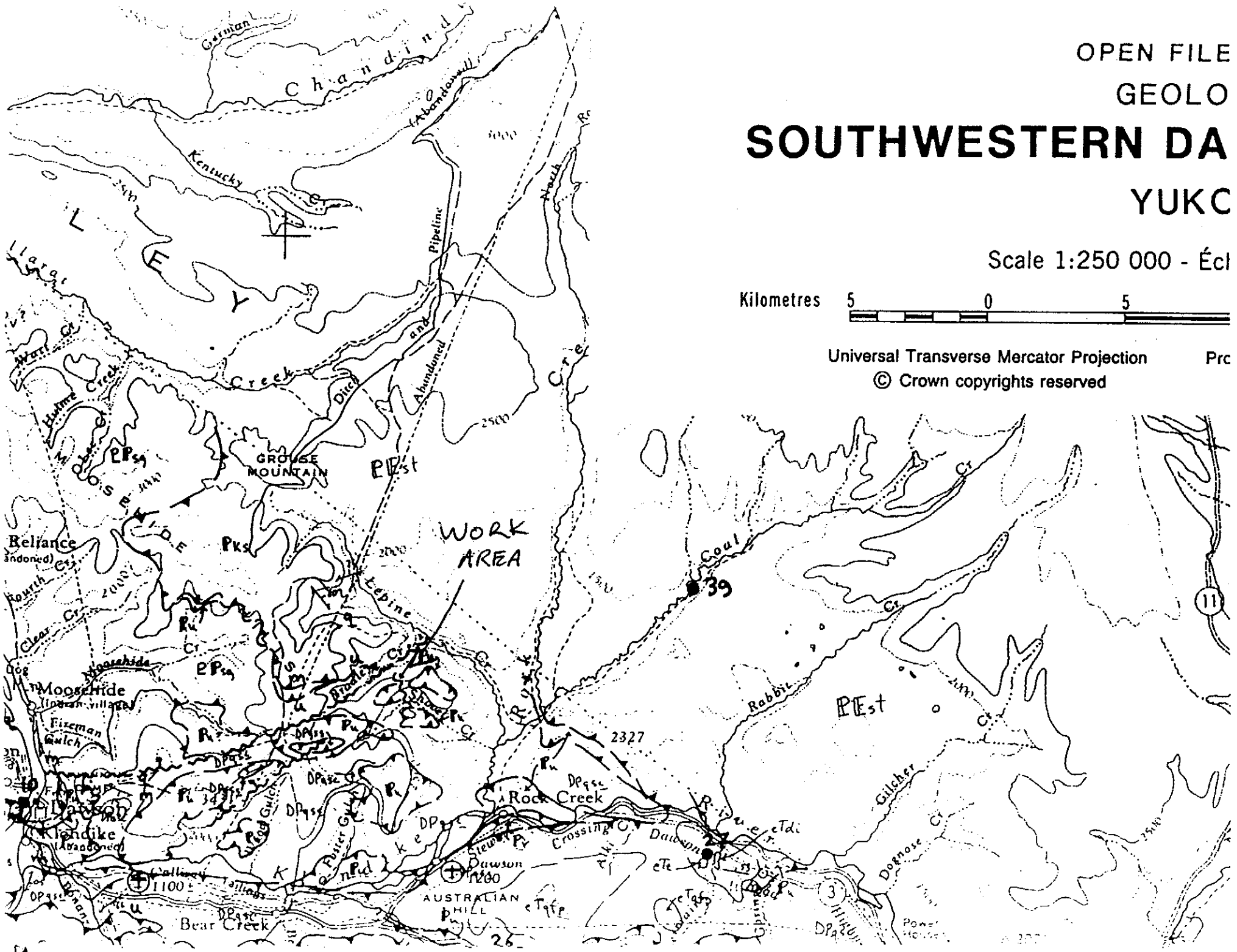
SOUTHWESTERN DA

YUKC

Scale 1:250 000 - Écl

Kilometres 5 0 5

Universal Transverse Mercator Projection Prc



3), unnamed (4)

(7)

aley mine(14), others

BOUNDARY LODE(17),

ixtymile R./PER(21)

(23), FORTYMILE(24),

Cr.(29)

(31), Cliff Cr.(32),
Cr. (north)(35),
EROME(38), Coal Cr.
, Sixtymile(41)

District,

TQvb fresh, brown weathering olivine basalt

Early Tertiary

eTt felsic lapilli tuff and volcanic breccia

eTqfp tan to rusty weathering, unfoliated quartz-feldspar porphyry

eTdi brown weathering fine-grained diabase and plagioclase-phyric basalt

eTv mafic to intermediate volcanic rocks

PEst brown weathering conglomerate, argillite, minor tuffs

Late Cretaceous

lKva massive andesite flows, breccias and plugs

lKst quartz pebble conglomerate, sandstone, shale, minor tuffs

lKgd massive unfoliated hornblende-biotite granodiorite and quartz monzonite

lKqfp massive unfoliated quartz-feldspar porphyry

Triassic

Ƚs weakly deformed, thinly bedded argillite, sandstone, argillaceous limestone

middle and upper Paleozoic

Pv massive and sheared greenstone and diabase

Pu serpentinite, serpentinized harzburgite, carbonatized ultramafic rocks, talc-carbonate schist

Klondike Schist:

- Pqm rusty weathering quartz-muscovite schist
- Psa quartz and/or feldspar augen-bearing quartz-muscovite (chlorite) schist
- Pks Klondike Schist undifferentiated (includes units Pqm, Psa, also chloritic schist and minor graphitic quartz-muscovite schist)

Nasina Series:

- DPc marble
- DPsa quartz and/or feldspar augen-bearing quartz-muscovite schist
- DPasc dark green weathering chlorite (± biotite) schist, amphibolite and garnet amphibolite
- DPqsc Nasina Series undifferentiated (mainly grey to black graphitic quartzite and quartz-muscovite (± biotite) schist; locally garnetiferous)

DMgdg massive to strongly foliated dioritic to granodioritic gneiss

Proterozoic(?) and Paleozoic

PPsq tan to pale green to medium brown weathering quartz-muscovite-chlorite schist, micaceous fine-grained quartzite, and banded quartz-feldspar-amphibole gneiss; includes locally abundant chlorite schist, metagabbro and marble

PPc marble

PPsa feldspar augen-bearing quartz-muscovite schist

lithological contact (defined, approximate, assumed)

thrust fault or slide (approximate, assumed)

steep fault (defined, approximate, assumed)

compositional layering in metamorphic rocks

bedding (upright, tops unknown)

u altered ultramafic rock occurrence

c stretched pebble conglomerate occurrence

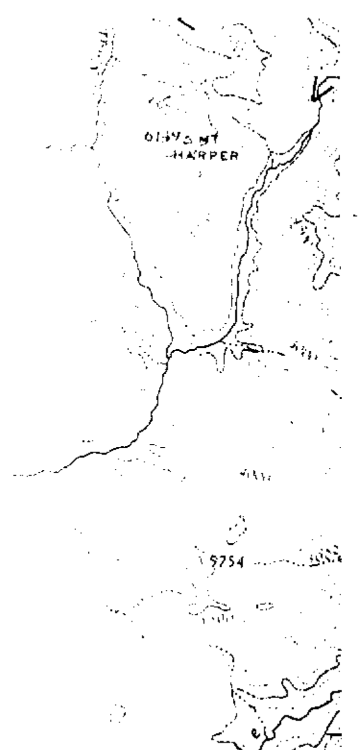
q quartz-feldspar porphyry dyke (unit eTqfp)

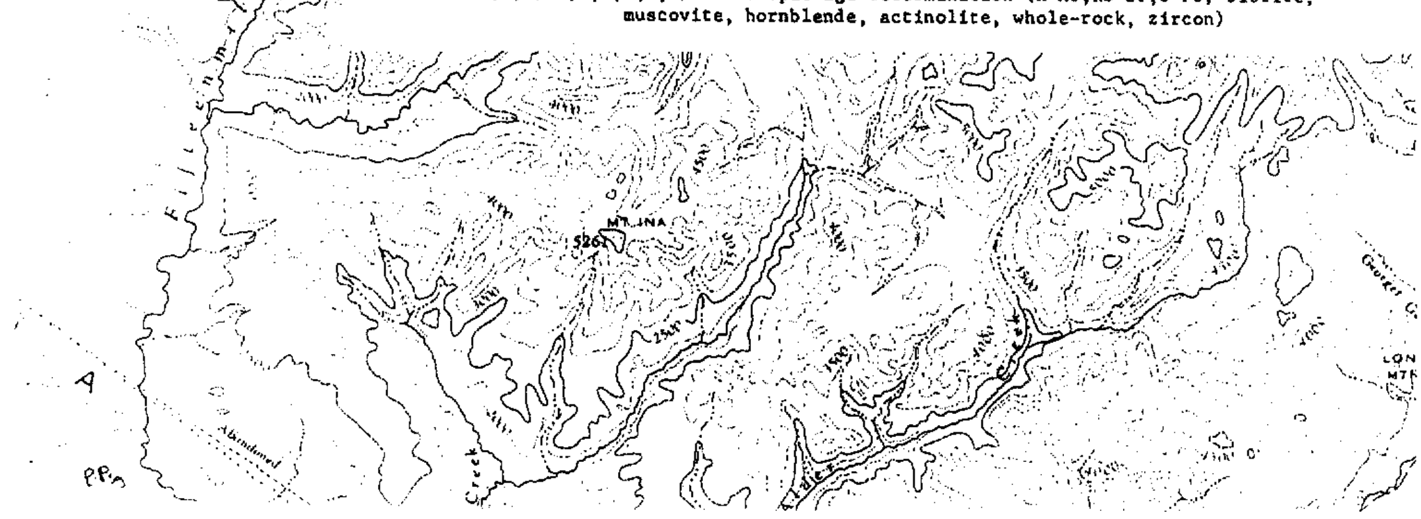
m mafic dyke (unit eTdi)

p granitic pegmatite occurrence

● 31 mineral or coal occurrence (numbers correspond to Table 1)

• (K,R,U; b,m,h,a,w,z) isotopic age determination (K-Ar,Rb-Sr,U-Pb; biotite, muscovite, hornblende, actinolite, whole-rock, zircon)





greenschis
These rock
and igneou
greenstone
included
but here h
Assemblage
assemblage
original
several
contacts m
and float.
A limi
area. The
deformed m
from a loc
U-Pb zirco
District
quartz
Ductile de
from the
rocks in
from weak
Clinton
Severa
(unit lKgd
much of
and a qua
zircon age
correlate
and with
amphiboli
these peg
and smal
Samples
Eocene
dykes
Paleocene
At lea
scarcity
in Assembl
faulting.
folds rel
small-sca
normal or
either du
small-sca
genetical

A gro
porphyry,
occurrence
sediments
as portio
known min
attracted
all unde

Abbott,
1983: O

Archer,
1984: Daw

D.I.A.N.D.
1987: Daw
Can

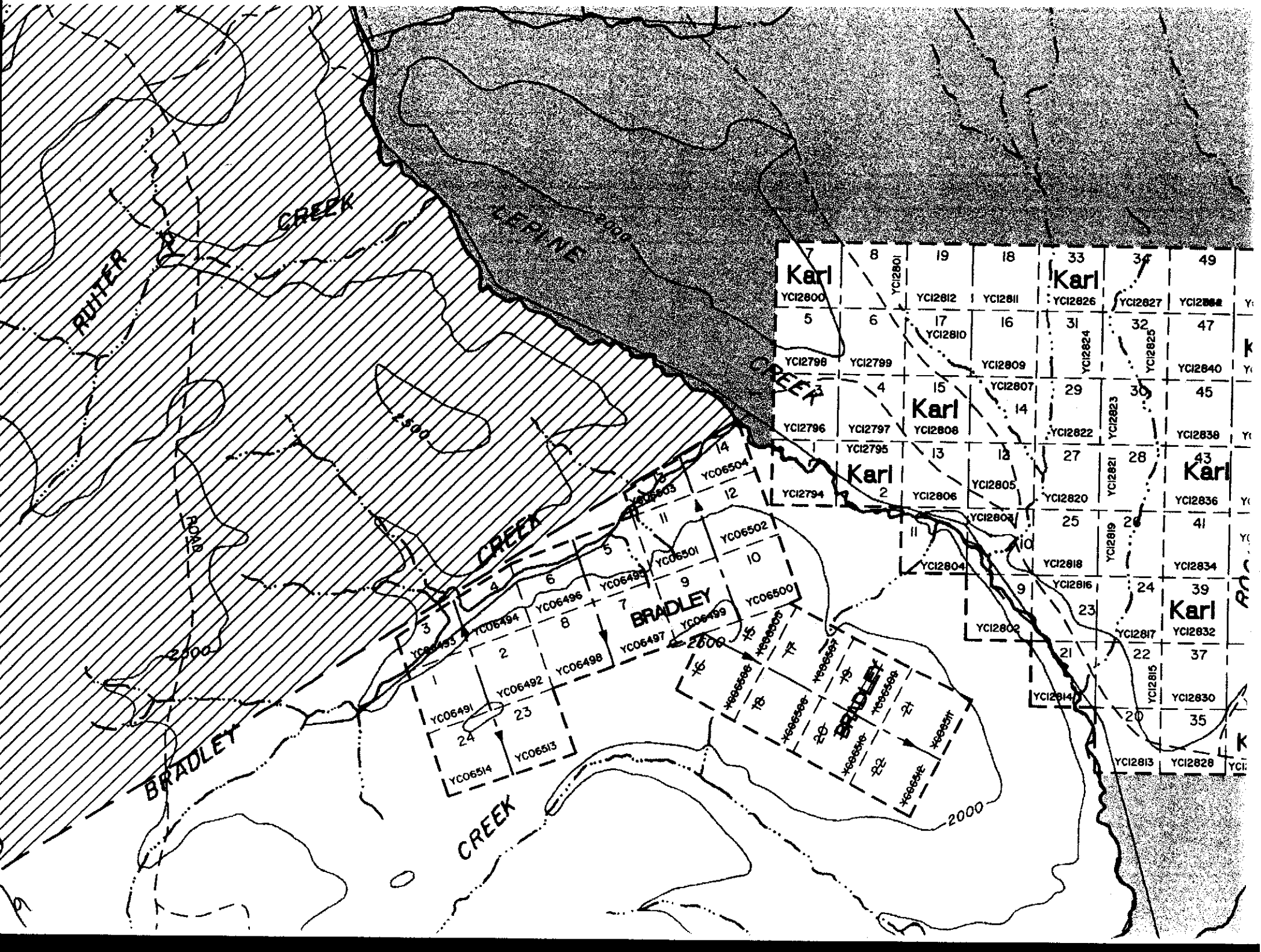
Green, L.H.
1972: Ge
Me

Htoon, M.
1981: Is

Monger, J.
1987: Li
Fie

Mortensen,
1986: U-P
Pa

1988: Ge


RUITER
CREEK
KERANE
CREEK
BRADLEY
CREEK
BRADLEY
CREEK
2000
2000
2000
2000
Karl
Karl
Karl
Karl
Karl
YCI2800
YCI2801
YCI2812
YCI2811
YCI2826
YCI2827
YCI2798
YCI2799
YCI2810
YCI2809
YCI2824
YCI2825
YCI2840
YCI2796
YCI2797
YCI2808
YCI2807
YCI2822
YCI2823
YCI2838
YCI2794
YCI2795
YCI2806
YCI2805
YCI2820
YCI2821
YCI2836
YCI2804
YCI2803
YCI2818
YCI2819
YCI2834
YCI2802
YCI2816
YCI2817
YCI2832
YCI2814
YCI2815
YCI2830
YCI2813
YCI2828
YC06491
YC06492
YC06493
YC06494
YC06495
YC06496
YC06497
YC06498
YC06499
YC06500
YC06501
YC06502
YC06503
YC06504
YC06513
YC06514
BRADLEY
BRADLEY