BRITISH COLUMBIA

PROSPECTORS ASSISTANCE PROGRAM

MINISTRY OF ENERGY AND MINES

GEOLOGICAL SURVEY BRANCH

PROGRAM YEAR:	1994/95
REPORT #:	PAP 94-17
NAME:	GERALD KLEIN

BRITISH COLUMBIA
PROSPECTORS ASSISTANCE PROGRAM
PROSPECTING REPORT FORM (continued)

RECEIVED P 39
JAN 0 9 1995
PROSPECTORS PROGRAM MEMPR

B. TECHNICAL REPORT

- One technical report to be completed for each project area
- Refer to Program Requirements/Regulations, section 15, 16 and 17
- If work was performed on claims a copy of the applicable assessment report may be submitted in lieu of the supporting data (see section 16) required with this TECHNICAL REPORT

Name G. KLEIN Reference Number 94-95-P39

LOCATION/COMMODITIES ALLIN PROJECT 1

Project Area (as listed in Part A.) 93 L/1 Minfile No. if applicable _____

Location of Project Area NTS 93 L/1 Lat 54° 10' Long 126° 11'

Description of Location and Access

ACCESS BY DECKER LAKE FOREST PRODUCTS AND COLLEYMOUNT MAIN FOREST ROADS.

Main Commodities Searched For Cu - Ag - Au.

Known Mineral Occurrences in Project Area EQUITY SILVER MINE IS 5 KM TO THE WEST.

WORK PERFORMED

1. Conventional Prospecting (area) FLOAT PROSPECTING IN HEAVY OVERBURDEN
2. Geological Mapping (hectares/scale) —
3. Geochemical (type and no. of samples) ROCK (FLOAT) GEOCHEM ATTACHED.
4. Geophysical (type and line km) RECCE MAG, VLF.
5. Physical Work (type and amount) —
6. Drilling (no. holes, size, depth in m, total m) CAUSED EQUITY TO DRILL ITS OWN PROPERTY.
7. Other (specify) ICE DIRECTION STUDIES.

SIGNIFICANT RESULTS (if any)

Commodities Cu - Au - Ag. Claim Name ALLIN 2

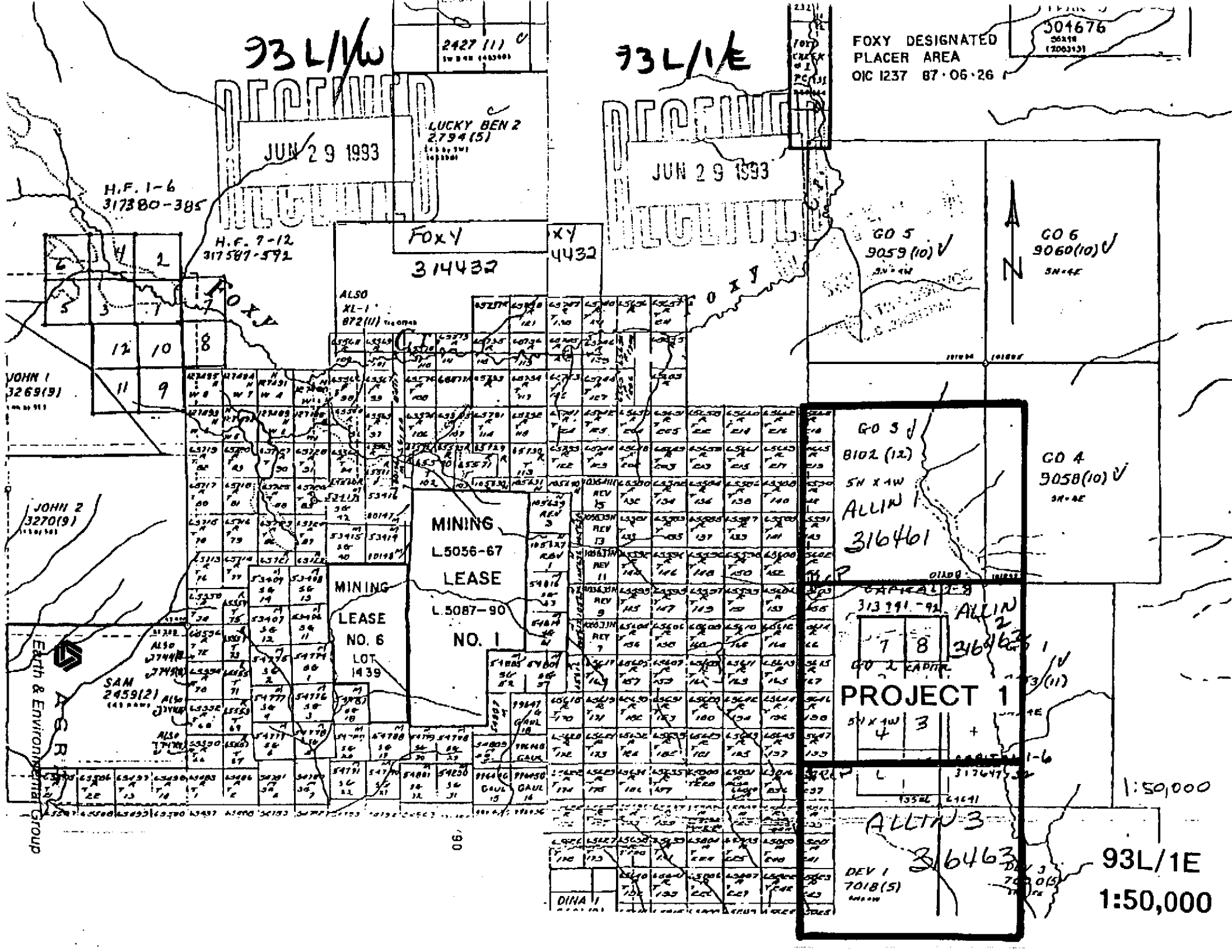
Location (show on map) Lat ATTACHED. Long _____ Elevation _____

Best assay/sample type ATTACHED.

Description of mineralization, host rocks, anomalies

FLOAT ORE GRADE & OTHER MINERALIZED BOULDERS.

Supporting data must be submitted with this TECHNICAL REPORT.


93L/1W
93L/1E
RECEIVED
JUN 29 1993
FOXY DESIGNATED PLACER AREA
OIC 1237 87·06·26
304676
LUCKY BEN 2
2794(5)
2427(11)
H.F. 1-6
317380-385
H.F. 7-12
317587-592
FOXY
314432
XY
4432
ALSO
XL-1
872(11)
JOHN 1
3269(9)
JOHN 2
3270(9)
MINING
L.5056-67
LEASE
L.5087-90
NO. 1
MINING
LEASE
NO. 6
LOT
1439
SAM
2459(2)
GO 5
9059(10)
GO 6
9060(10)
GO 5
8102(12)
ALLIN 1
316461
GO 4
9058(10)
313991-92
ALLIN 2
316462
PROJECT 1
ALLIN 3
316463
DEV 1
7018(5)
DINA 1
Earth & Environmental Group
1:50,000
93L/1E
1:50,000

ALLIN PROJECT

1994 FLOAT SAMPLE LOCATIONS

SAMPLE PREFIX K94AL

NTS 93 L/1

1:20,000

ALLIN 1

ALLIN 2

ALLIN 3

5000

5330

4500

4000

11

12

13

10

4-9

3

1,2

18 20-19

10

09

08

07

06

05

04

03

N

P

L

E

G.K.

BURNS LAKE

FOREST

EQUITY MINE

PROJECT 1

Maxan Lake

Goosly L

Beaumont Cr

Beaumont Cr

Foxy Cr

Athlin Cr

Buck Cr

Henkel Cr

MT COLLEY

MT PARROTT

MacDonald L

HOUSTON

93L/1

Scale 1:100 000

(1 cm = 1 km)

km 2 0 2 4 6 8 10 12 14 km

1 km=0.6214 mi. Contour Interval 50 m 1 mi.=1.6093 km

Universal Transverse Mercator Projection

To Houston - 84 km

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

G.H. Klein & Associates File # 94-2792

Box 2059, Prince George BC V2N 2J6

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au* ppb
K94 AL 01	6	47	12	70	.2	32	13	296	6.19	66	<5	<2	7	87	<.2	2	12	51	.39	.170	10	27	.72	22	.01	2	1.09	.03	.23	<1	4
K94 AL 02	5	194	30	79	.2	70	19	557	5.34	53	<5	<2	7	58	<.2	<2	8	98	1.07	.385	31	33	1.31	19	.03	2	1.32	.06	.16	<1	3
K94 AL 03	8	16	18	10	1.2	30	19	13	5.91	82	<5	<2	2	41	<.2	2	4	15	.11	.045	5	8	.05	11	<.01	9	.79	.07	.41	<1	8
K94 AL 04	1	30	11	75	<.1	101	19	594	4.31	28	<5	<2	2	112	<.2	<2	2	88	1.15	.163	25	99	2.46	118	<.01	2	1.83	.04	.17	<1	2
K94 AL 05	15	12	3	84	<.1	45	253	429	13.31	419	<5	<2	4	18	<.2	<2	12	64	.17	.065	19	27	.81	16	<.01	3	2.83	.02	.10	<1	14
K94 AL 06	1	90	13	78	.2	38	18	198	4.60	17	<5	<2	2	23	.2	29	3	94	.74	.117	16	26	1.46	11	<.01	2	1.38	.06	.08	<1	17
K94 AL 07	4	101	1117	1481	2.6	10	6	396	2.03	10	<5	<2	13	48	5.7	8	5	23	.48	.099	56	7	.13	128	<.01	2	.55	.05	.31	16	5
K94 AL 08	3	20772	752	558	210.1	19	9	267	15.01	265	<5	4	4	15	4.6	196	203	11	.02	.004	3	<1	.11	16	.01	15	.35	<.01	.04	937	2620
K94 AL 09	3	9612	34	5226	19.2	17	11	45	18.14	1032	19	<2	6	34	38.3	22	18	20	.02	<.001	3	8	.17	18	<.01	3	2.66	<.01	.02	78	250
K94 AL 10	27	9937	24	53	4.5	17	8	112	2.51	15	<5	<2	11	28	.4	10	17	28	.17	.029	38	8	.22	65	<.01	2	.81	.04	.33	1	170
K94 AL 11	5	18912	43	1505	55.5	38	13	294	15.40	732	<5	4	6	48	10.3	35	47	36	.03	.004	5	11	.13	15	.01	7	1.97	.01	.19	244	970
K94 AL 12	3	13487	363	5071	85.5	16	6	6	6.39	918	6	<2	3	125	35.1	100	53	13	.07	.028	5	4	.04	16	<.01	3	.94	.01	.23	81	1380
K94 AL 13	3	3688	1324	1158	77.4	90	17	11	7.30	989	<5	3	4	16	10.1	14	84	23	.03	.005	8	17	.06	15	.01	4	1.34	.01	.27	21	3890
K94 PK 01	5	365	7	81	2.2	38	17	166	4.20	11	<5	<2	2	15	.2	2	4	52	1.61	.109	6	20	.35	51	.09	2	1.45	.03	.14	1	26
RE K94 PK 01	6	369	10	85	2.1	37	17	164	4.18	12	5	<2	2	14	.2	5	3	52	1.62	.108	5	19	.34	49	.09	3	1.45	.03	.13	<1	22
K94 PK 02	38	1089	6	52	1.3	383	128	150	11.20	9	<5	<2	3	23	<.2	2	7	231	1.00	.186	3	105	.33	11	.03	4	.09	.01	.01	<1	17
K94 PK 03	57	2198	16	58	1.9	590	158	207	15.59	11	<5	<2	3	41	<.2	<2	8	195	1.53	.355	7	122	.42	16	.03	3	.14	.01	.01	<1	52
K94 MAG 01	<1	487	84	94	3.2	82	73	2460	10.67	3	<5	<2	3	43	<.2	<2	12	9	.78	.014	<2	10	.17	19	.03	2	.63	.01	.07	107	11
K94 MAG 02	5	346	18	46	2.2	124	137	89	15.46	15	<5	<2	9	7	<.2	5	3	18	.05	.017	3	20	.19	16	.01	3	1.29	.02	.03	<1	3
K94 MAG 03	32	300	28	33	3.5	36	9	115	5.61	5	<5	<2	6	30	<.2	5	<2	158	.22	.088	15	43	.27	226	<.01	<2	1.02	.01	.15	<1	4
K94 TAB 01	11	46	13	61	<.1	24	10	342	3.94	25	<5	<2	2	13	<.2	7	4	60	.44	.050	6	34	1.93	40	.14	4	2.12	.03	.12	<1	7
K94 TAB 02	7	36	10	57	<.1	25	10	256	3.49	26	<5	<2	3	24	<.2	4	3	61	.57	.055	6	39	1.85	31	.19	2	1.96	.03	.09	<1	9
K94 WAN 01	2	391	4	38	.1	429	57	1847	9.10	4	<5	<2	8	14	<.2	<2	5	100	6.37	.215	19	277	.34	17	.22	2	1.55	.03	.02	1	27
K94 HERB 01	3	44	36	65	.4	59	9	5	9.63	24	<5	<2	5	7	.4	6	<2	9	.06	.014	5	7	.08	11	<.01	3	.38	.02	.15	<1	5
K94 GAL 01	15	214	320	417	37.0	182	83	538	18.51	127	<5	492	18	15	4.3	8	18	30	.40	.030	24	29	.16	12	.13	9	.27	.01	.06	299	99999
STANDARD C/AU-R	21	59	38	129	7.0	74	31	1060	3.96	42	17	7	40	52	17.0	14	22	62	.50	.094	41	62	.91	185	.08	34	1.88	.07	.17	11	450

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: ROCK AU* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE. Samples beginning 'RE' are duplicate samples.

DATE RECEIVED: AUG 23 1994 **DATE REPORT MAILED:** Aug 29/94. **SIGNED BY.....** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

G.H. Klein & Associates File # 94-2994

Box 2059, Prince George BC V2N 2J6

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au* ppb
K94 LORD 01	34	100	20	258	.6	83	17	1064	4.53	4	<5	<2	4	115	2.6	2	<2	166	2.48	.069	8	53	1.26	40	.09	<2	3.76	.15	.29	2	4
K94 AL 14	2	15	11	54	<.1	8	8	448	2.69	12	<5	<2	<2	54	<.2	6	<2	33	.93	.042	5	10	.57	182	<.01	3	.40	.09	.04	2	2
K94 AL 15	1	18	14	47	<.1	5	8	484	2.89	15	<5	<2	<2	56	<.2	8	<2	35	.65	.035	7	11	.37	97	<.01	4	.24	.07	.02	1	1
K94 AL 16	2	15	7	57	<.1	7	8	574	3.52	10	<5	<2	<2	33	<.2	7	<2	42	.65	.042	5	11	.61	124	<.01	3	.45	.08	.05	1	1
K94 AL 17	1	17	8	63	<.1	5	10	580	3.40	13	<5	<2	<2	22	<.2	6	<2	49	.87	.043	6	11	1.21	64	<.01	<2	1.43	.06	.03	1	3
K94 AL 18	4	31	16	92	.2	165	34	1367	7.23	71	<5	<2	<2	114	.2	<2	<2	93	1.61	.114	7	61	3.61	12	.20	<2	2.70	.05	.10	<1	1
K94 AL 19	3	35	14	93	.3	95	28	690	5.39	17	<5	<2	<2	76	.2	<2	<2	71	.46	.174	23	99	2.19	21	.01	2	1.95	.05	.18	<1	5
RE K94 AL 19	2	34	11	89	.1	91	27	668	5.18	19	<5	<2	<2	73	.2	<2	<2	69	.44	.169	22	95	2.11	22	.01	<2	1.88	.05	.17	<1	2
K94 AL 20	2	14	24	108	<.1	88	24	983	8.69	81	<5	<2	2	53	.3	<2	4	56	.72	.165	15	104	2.11	9	.02	<2	1.94	.02	.16	<1	2
K94 FN 01	9	54	3	81	.1	45	20	684	2.74	3	<5	<2	6	12	.2	<2	<2	96	.13	.046	15	54	.82	86	.12	5	1.73	.04	.67	1	3
K94 FN 02	3	5	4	4	<.1	9	1	95	.41	3	<5	<2	<2	5	<.2	4	<2	3	.39	.015	<2	12	.22	39	<.01	2	.06	<.01	.01	3	3
K94 FN 03	1	21	4	31	<.1	10	5	274	1.72	18	<5	<2	<2	73	<.2	2	<2	5	1.27	.035	2	5	.26	90	<.01	2	.31	.05	.09	1	5
K94 BEAR 01	<1	99	<2	42	.2	33	49	262	10.44	<2	<5	<2	<2	121	<.2	<2	<2	452	1.30	.081	7	12	1.44	134	.49	<2	2.36	.19	.11	<1	1
K94 BEAR 02	2	30	<2	55	.4	18	32	177	6.55	<2	<5	<2	2	187	<.2	<2	<2	224	1.69	.289	28	4	.82	121	.27	6	1.64	.27	.36	<1	1
K94 BEAR 03	2	67	8	40	<.1	187	59	483	5.88	10	<5	<2	<2	80	<.2	2	<2	52	.86	.013	4	155	3.71	350	.09	4	4.21	.06	.04	<1	1
K94 BEAR 04	<1	156	<2	37	.4	141	53	263	10.74	2	<5	<2	<2	191	<.2	<2	<2	492	1.71	.006	<2	117	1.60	32	.49	<2	2.68	.30	.04	<1	1
K94 BEAR 05	<1	95	2	15	.3	60	23	224	10.19	<2	<5	<2	<2	208	<.2	<2	<2	476	1.88	.066	3	112	1.49	26	.33	<2	2.47	.34	.04	<1	1
K94 BEAR 06	<1	14	<2	16	<.1	75	15	279	2.45	6	<5	<2	3	65	<.2	<2	<2	45	5.17	.120	23	173	.62	100	.12	7	3.87	.06	.07	1	1
K94 BEAR 07	<1	21	<2	46	.3	29	9	910	3.90	11	6	<2	13	34	<.2	<2	<2	43	4.14	.184	45	44	.71	657	.41	4	4.70	.02	.07	1	1
STANDARD C/AU-R	16	57	38	128	6.7	68	32	1028	3.96	41	13	7	34	50	17.4	14	18	60	.51	.089	39	61	.90	191	.08	36	1.88	.06	.15	11	460

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: ROCK AU* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE. Samples beginning 'RE' are duplicate samples.

DATE RECEIVED: SEP 6 1994 **DATE REPORT MAILED:** Sept 9/94 **SIGNED BY** C. Leong .D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

BIHOC EXAM

K94AL 1 alt silic tuff? 30% py greenish spots mica? lt gy

K94AL 2 alt silic tuff? porph dyke? lt gy greenish spots? buff-pinkish background 10-15% py, hint cp? Very tough rock to break

K94-AL 3 - qtz felds porph green amphibole? spots 20% py

K94AL 4 f-mg ~~gr~~ felds porph (+qtz) dyke? 5% py.

K94 AL 5 - massive cg py surrounding silic fragments - greenish tinge - 50% py

K94AL 6 ~~Silic~~ qtz felds lt gy-buff-dyke? 10% diss py. spots greenish tinge

K94AL 7 felds-qtz porph? some cg felds ~~lt~~ lt gy dissem py 5%

K94AL 8 Specular hematite 50% fg diss cpy - 5% frag silic tuff? all in fg silic groundmass slightly magnetic

K94AL 9 ~~Dot-blly~~ greenish-gy (dk) tuff? dissem & blebby py, 15% 1%? cpy very slightly magnetic, arseno?

K94AL 10 - med gy-white-felds qtz porphy? - 5% diss cpy non mag 2% py.

K94 AL 11 ~~12?~~ dk green-gy silic tuff? very slight magnetic 20% diss py fg - 3%? fg cpy (?).

KAL94 AL 12?? ~~(B)~~ med gy non-cg felds porph diss py 7% cpy 2?% very slight magnetic.

K~~AE~~ 94 AL 13 - even colored dk gy tuff fg silic - dissem & fract py - 5% hint low cpy?

13 Samp.

BRITISH COLUMBIA
PROSPECTORS ASSISTANCE PROGRAM
PROSPECTING REPORT FORM (continued)

B. TECHNICAL REPORT

* One technical report to be completed for each project area
* Refer to Program Requirements/Regulations, section 15, 16 and 17
* If work was performed on claims a copy of the applicable assessment report may be submitted in lieu of the supporting data (see section 16) required with this TECHNICAL REPORT

Name G. KLEIN. Reference Number 94-95-P39

LOCATION/COMMODITIES

Project Area (as listed in Part A.) PACK PROJECT 2 Minfile No. if applicable _____

Location of Project Area NTS 93O/3 Lat 55°06' Long 123 08

Description of Location and Access

ACCESS BY LOGGING ROAD (PACK ROAD) & SECONDARY LOG ROADS, DEACTIVATED.

Main Commodities Searched For CU - AU - CO.

Known Mineral Occurrences in Project Area NONE.

WORK PERFORMED

1. Conventional Prospecting (area) FLOAT BOULDER PROSPECTING.
2. Geological Mapping (hectares/scale) —
3. Geochemical (type and no. of samples) —
4. Geophysical (type and line km) RECCE MAG FOR MASSULPS —
5. Physical Work (type and amount) —
6. Drilling (no. holes, size, depth in m, total m) —
7. Other (specify) ICE Direction studies.

SIGNIFICANT RESULTS (if any)

Commodities LOW VALUES. Claim Name NOT STAKED.

Location (show on map) Lat ATTACHED. Long _____ Elevation _____

Best assay/sample type BEST ANALYSIS - FE.

Description of mineralization, host rocks, anomalies

FLOAT MASSIVE PYRRHOTITE LOW VALUES.

Supporting data must be submitted with this TECHNICAL REPORT.

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

G.H. Klein & Associates File # 94-2792

Box 2059, Prince George BC V2N 2J6

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au* ppb
K94 AL 01	6	47	12	70	.2	32	13	296	6.19	66	<5	<2	7	87	<.2	2	12	51	.39	.170	10	27	.72	22	.01	2	1.09	.03	.23	<1	4
K94 AL 02	5	194	30	79	.2	70	19	557	5.34	53	<5	<2	7	58	<.2	<2	8	98	1.07	.385	31	33	1.31	19	.03	2	1.32	.06	.16	<1	3
K94 AL 03	8	16	18	10	1.2	30	19	13	5.91	82	<5	<2	2	41	<.2	2	4	15	.11	.045	5	8	.05	11	<.01	9	.79	.07	.41	<1	8
K94 AL 04	1	30	11	75	<.1	101	19	594	4.31	28	<5	<2	2	112	<.2	<2	2	88	1.15	.163	25	99	2.46	118	<.01	2	1.83	.04	.17	<1	2
K94 AL 05	15	12	3	84	<.1	45	253	429	13.31	419	<5	<2	4	18	<.2	<2	12	64	.17	.065	19	27	.81	16	<.01	3	2.83	.02	.10	<1	14
K94 AL 06	1	90	13	78	.2	38	18	198	4.60	17	<5	<2	2	23	.2	29	3	94	.74	.117	16	26	1.46	11	<.01	2	1.38	.06	.08	<1	17
K94 AL 07	4	101	1117	1481	2.6	10	6	396	2.03	10	<5	<2	13	48	5.7	8	5	23	.48	.099	56	7	.13	128	<.01	2	.55	.05	.31	16	5
K94 AL 08	3	20772	752	558	210.1	19	9	267	15.01	265	<5	4	4	15	4.6	196	203	11	.02	.004	3	<1	.11	16	.01	15	.35	<.01	.04	937	2620
K94 AL 09	3	9612	34	5226	19.2	17	11	45	18.14	1032	19	<2	6	34	38.3	22	18	20	.02	<.001	3	8	.17	18	<.01	3	2.66	<.01	.02	78	250
K94 AL 10	27	9937	24	53	4.5	17	8	112	2.51	15	<5	<2	11	28	.4	10	17	28	.17	.029	38	8	.22	65	<.01	2	.81	.04	.33	1	170
K94 AL 11	5	18912	43	1505	55.5	38	13	294	15.40	732	<5	4	6	48	10.3	35	47	36	.03	.004	5	11	.13	15	.01	7	1.97	.01	.19	244	970
K94 AL 12	3	13487	363	5071	85.5	16	6	6	6.39	918	6	<2	3	125	35.1	100	53	13	.07	.028	5	4	.04	16	<.01	3	.94	.01	.23	81	1380
K94 AL 13	3	3688	1324	1158	77.4	90	17	11	7.30	989	<5	3	4	16	10.1	14	84	23	.03	.005	8	17	.06	15	.01	4	1.34	.01	.27	21	3890
K94 PK 01	5	365	7	81	2.2	38	17	166	4.20	11	<5	<2	2	15	.2	2	4	52	1.61	.109	6	20	.35	51	.09	2	1.45	.03	.14	1	26
RE K94 PK 01	6	369	10	85	2.1	37	17	164	4.18	12	5	<2	2	14	.2	5	3	52	1.62	.108	5	19	.34	49	.09	3	1.45	.03	.13	<1	22
K94 PK 02	38	1089	6	52	1.3	383	128	150	11.20	9	<5	<2	3	23	<.2	2	7	231	1.00	.186	3	105	.33	11	.03	4	.09	.01	.01	<1	17
K94 PK 03	57	2198	16	58	1.9	590	158	207	15.59	11	<5	<2	3	41	<.2	<2	8	195	1.53	.355	7	122	.42	16	.03	3	.14	.01	.01	<1	52
K94 MAG 01	<1	487	84	94	3.2	82	73	2460	10.67	3	<5	<2	3	43	<.2	<2	12	9	.78	.014	<2	10	.17	19	.03	2	.63	.01	.07	107	11
K94 MAG 02	5	346	18	46	2.2	124	137	89	15.46	15	<5	<2	9	7	<.2	5	3	18	.05	.017	3	20	.19	16	.01	3	1.29	.02	.03	<1	3
K94 MAG 03	32	300	28	33	3.5	36	9	115	5.61	5	<5	<2	6	30	<.2	5	<2	158	.22	.088	15	43	.27	226	<.01	<2	1.02	.01	.15	<1	4
K94 TAB 01	11	46	13	61	<.1	24	10	342	3.94	25	<5	<2	2	13	<.2	7	4	60	.44	.050	6	34	1.93	40	.14	4	2.12	.03	.12	<1	7
K94 TAB 02	7	36	10	57	<.1	25	10	256	3.49	26	<5	<2	3	24	<.2	4	3	61	.57	.055	6	39	1.85	31	.19	2	1.96	.03	.09	<1	9
K94 WAN 01	2	391	4	38	.1	429	57	1847	9.10	4	<5	<2	8	14	<.2	<2	5	100	6.37	.215	19	277	.34	17	.22	2	1.55	.03	.02	1	27
K94 HERB 01	3	44	36	65	.4	59	9	5	9.63	24	<5	<2	5	7	.4	6	<2	9	.06	.014	5	7	.08	11	<.01	3	.38	.02	.15	<1	5
K94 GAL 01	15	214	320	417	37.0	182	83	538	18.51	127	<5	492	18	15	4.3	8	18	30	.40	.030	24	29	.16	12	.13	9	.27	.01	.06	299	99999
STANDARD C/AU-R	21	59	38	129	7.0	74	31	1060	3.96	42	17	7	40	52	17.0	14	22	62	.50	.094	41	62	.91	185	.08	34	1.88	.07	.17	11	450

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: ROCK AU* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE. Samples beginning 'RE' are duplicate samples.

DATE RECEIVED: AUG 23 1994 **DATE REPORT MAILED:** Aug 29/94

SIGNED BY ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

PACK ↑ N

55°01'30"

PACK PROJECT

93 O/3

1:10,000

TRAVERSE

PK1 SAMPLE LOCATIONS

PK1

PK2

PK3

750

800

850

PROJECT 2

TUDYAH LAKE

CARIBOO LAND DISTRICT

BRITISH COLUMBIA

Scale 1:50 000 Échelle

Miles 1 0 1 2 3 Milles

Metres 1000 0 1000 2000 3000 4000 Mètres

Yards 1000 0 1000 2000 3000 4000 Verges

Établie par la DIRECTION DES LEVÉS ET DE LA CARTOGRAPHIE, MINISTÈRE DE L'ÉNERGIE, DES MINES ET DES RESSOURCES.
Mise à jour à l'aide de photographies aériennes prises en 1977 et 1978.
Vérification des ouvrages en 1979. Publiée en 1981.

Ces cartes sont en vente au Bureau des Cartes du Canada, ministère de l'Énergie, des Mines et des Ressources, Ottawa, ou chez le vendeur le plus près.

PROJECT 2

0°13' orient 4 Mils

26°18' orient 467 Mils

Grid north – Nord en quadrillage

Magnetic north – Nord magnétique

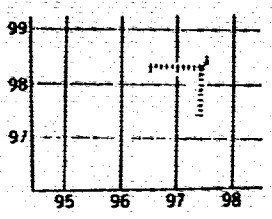
Use diagram only to obtain numerical values
APPROXIMATE MEAN DECLINATION 1980
FOR CENTRE OF MAP
Annual change decreasing 13.3'

N'utiliser le diagramme que pour obtenir les valeurs numériques
DÉCLINAISON MOYENNE APPROXIMATIVE
AU CENTRE DE LA CARTE EN 1980
Variation annuelle décroissante 13.3'

ONE THOUSAND METRE
UNIVERSAL TRANSVERSE MERCATOR GRID
ZONE 10
QUADRILLAGE DE MILLE MÈTRES
TRANSVERSE UNIVERSEL DE MERCATOR

GRID ZONE DESIGNATION / DÉSIGNATION DE LA ZONE DU QUADRILLAGE:	100 000 m SQUARE IDENTIFICATION / IDENTIFICATION DU CARRÉ DE 100 000 m
10U	DS (61) DR (5)

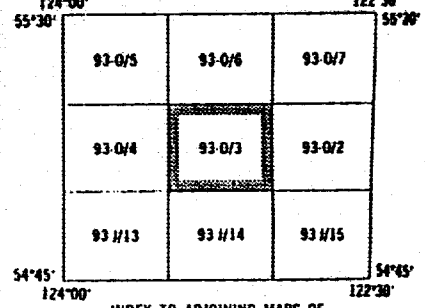
EXAMPLE OF METHOD USED TO GIVE A REFERENCE TO NEAREST 100 METRES
EXEMPLE DE LA MÉTHODE EMPLOYÉE POUR FIXER DES REPÈRES À 100 MÈTRES PRÈS



REFERENCE POINT / POINT DE REPÈRE	CHURCH · ÉGLISE	(as above) (ci-dessus)
EASTING: Read number on grid line immediately to left of point: ABSCISSE: Noter le chiffre de la ligne du quadrillage immédiatement à gauche du repère.	97	
Estimate tenths of a square from this line eastward to point: Estimer le nombre de dixièmes du carré entre cette ligne et le repère en direction est:	5	975
NORTHING: Read number on grid line immediately below point: ORDONNÉE. Noter le chiffre de la ligne du quadrillage immédiatement au-dessous du repère.	98	
Estimate tenths of a square from this line northward to point: Estimer le nombre de dixièmes du carré entre cette ligne et le repère en direction nord:	4	984
GRID REFERENCE: RÉFÉRENCE AU QUADRILLAGE:		975984

Nearest similar grid reference 100 000 metres (about 63 miles)
La prochaine référence similaire est à 100 000 mètres (environ 63 milles)

TABLEAU D'ASSEMBLAGE DU SYSTÈME NATIONAL DE RÉFÉRENCE CARTOGRAPHIQUE



INDEX TO ADJOINING MAPS OF THE NATIONAL TOPOGRAPHIC SYSTEM

TUDYAH LAKE
93-O/3
EDITION 3

BRITISH COLUMBIA
PROSPECTORS ASSISTANCE PROGRAM
PROSPECTING REPORT FORM (continued)

B. TECHNICAL REPORT

* One technical report to be completed for each project area
* Refer to Program Requirements/Regulations, section 15, 16 and 17
* If work was performed on claims a copy of the applicable assessment report may be submitted in lieu of the supporting data (see section 16) required with this TECHNICAL REPORT

Name G. KLEIN. Reference Number 94-95 P39.

LOCATION/COMMODITIES

Project Area (as listed in Part A.) PM. PROJECT 3 Minfile No. if applicable NOT KNOWN

Location of Project Area NTS 93 J/13 Lat 54° 38' Long 123° ~~38~~ 45'

Description of Location and Access

ACCESS BY PHILLIPS MAIN HAUL ROAD & SECONDARY LOG ROADS & CUT BLOCKS.

Main Commodities Searched For MO - Cu

Known Mineral Occurrences in Project Area MT MILLIGAN 30KM NORTHERLY.

WORK PERFORMED

1. Conventional Prospecting (area) FLOAT PROSPECTING.
2. Geological Mapping (hectares/scale) 1:10,000 PM CLAIM .239521
3. Geochemical (type and no. of samples) —
4. Geophysical (type and line km) RECCE VLF, MAG.
5. Physical Work (type and amount)
6. Drilling (no. holes, size, depth in m, total m)
7. Other (specify) ICE DIRECTION STUDIES - OVERBURDEN COVER

SIGNIFICANT RESULTS (if any)

Commodities Claim Name PM

Location (show on map) Lat AS SHOWN Long Elevation

Best assay/sample type

Description of mineralization, host rocks, anomalies

DISSEMINATED MoS_2, Cu, MINOR gold and silver values occur in float boulders of altered (Takla) andesite.

Supporting data must be submitted with this TECHNICAL REPORT.

PM area

1993 FLETCH MAP

PM PROJECT

93J 13/W

1:10,000

mapping

CP PM

CP 183
BIK 256A

CP 183
BIK 256B

CP 183
BIK 256C

CP 184
BIK 251B

CP 183
BIK 251A

Designated crossing

CANADA

93 J/13

EDITION 2

93 J

PM1

PM

PM2

PM GROUP

CLAIM LOCATION MAP

JULY 10 1994

1:50,000

BRITISH COLUMBIA
PROSPECTORS ASSISTANCE PROGRAM
PROSPECTING REPORT FORM (continued)

B. TECHNICAL REPORT

* One technical report to be completed for each project area
* Refer to Program Requirements/Regulations, section 15, 16 and 17
* If work was performed on claims a copy of the applicable assessment report may be submitted in lieu of the supporting data (see section 16) required with this TECHNICAL REPORT

Name G. KLEIN. Reference Number 94-95 P39.

LOCATION/COMMODITIES PROJECT 4 - MAIN MISC PROJECT GREGG CK

Project Area (as listed in Part A.) MISC. Minfile No. if applicable —

Location of Project Area NTS 93 G/11 Lat 53°45' Long 123°14'

Description of Location and Access

ACCESS BY GREGG CK FOREST MAIN HAUL ROAD & SECONDARY LOG ROADS & LOG BLOCKS.

Main Commodities Searched For Au.

Known Mineral Occurrences in Project Area NONE. PROJECT INITIATED BY F. NILSEN.

WORK PERFORMED

1. Conventional Prospecting (area) FLOAT PROSPECTING - BOULDERS.
2. Geological Mapping (hectares/scale) —
3. Geochemical (type and no. of samples) 110+ FLOAT BOULDERS ANALYZED
4. Geophysical (type and line km) —
5. Physical Work (type and amount)
6. Drilling (no. holes, size, depth in m, total m)
7. Other (specify) ICP Detection methods

SIGNIFICANT RESULTS (if any)

Commodities 7000 & 5080 PPB Au ATTACHED. Claim Name NOT STAKED.

Location (show on map) Lat ATTACHED. Long Elevation

Best assay/sample type To 7000 PPB Au, many in range 20-40 PPB

Description of mineralization, host rocks, anomalies

CACHE CREEK HOST ROCKS - LIMESTONE, CHERT, meta andesite - any with iron staining.

Supporting data must be submitted with this TECHNICAL REPORT.

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

G.S.R. - K1911 & Associates File # 94-3565 Page 1

Au* 30 gm FIRE ASSAY FUSION AA FINISH

SAMPLE#	Au* ppb
K94 GREG 01	3
K94 GREG 02	3
K94 GREG 03	26
K94 GREG 04	9
RE K94 GREG 04	13
K94 GREG 05	2
K94 GREG 06	1
K94 GREG 07	28
K94 GREG 08	2
K94 GREG 09	7
K94 GREG 10	3
* K94 GREG 11	8
* RE K94 GREG 11	7240
K94 GREG 12	14
K94 GREG 13	5
K94 GREG 14	2
K94 GREG 15	84
K94 GREG 16	11
K94 GREG 17	4
K94 GREG 18	24
K94 GREG 19	52
K94 GREG 20	3
K94 GREG 21	6
K94 GREG 22	8
K94 GREG 23 not received	-
K94 GREG 24	5160
K94 GREG 25	17
K94 GREG 26	12
K94 GREG 27	37
K94 GREG 28	37
K94 GREG 29	5
K94 GREG 30	8
K94 GREG 31	71
K94 GREG 32	11
K94 GREG 33	4
K94 GREG 34	26
K94 GREG 35	83
STANDARD AU-R	503

- SAMPLE TYPE: ROCK Au* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE. Samples beginning 'RE' are duplicate samples.

DATE RECEIVED: SEP 27 1994 DATE REPORT MAILED: Oct 6/94 SIGNED BY: C. Leong D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

* Sample May Contain Nuggets.

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

G.H. Klein & Associates File # 94-3739

Box 2059, Prince George BC V2N 2J6

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au* ppb
K94 GREG 36	3	13	4	10	<.1	9	1	41	.48	7	<5	<2	<2	2	<.2	<2	<2	2	.02	.004	2	8	.02	34	<.01	2	.06	.01	.05	2	52
K94 GREG 37	21	331	<2	751	.4	397	33	3207	37.27	<2	21	<2	2	13	.4	<2	<2	3	.05	.461	9	2	.03	832	<.01	<2	.39	<.01	.04	1	3
K94 GREG 38	5	299	5	217	.1	116	10	279	15.72	<2	<5	<2	2	8	.5	<2	<2	7	.04	.249	8	4	.03	94	<.01	<2	.31	<.01	.03	1	2
K94 GREG 39	2	22	<2	84	.3	319	29	6665	6.25	96	<5	<2	<2	32	1.0	<2	<2	35	1.70	.046	17	35	.48	299	.04	2	.78	.03	.35	1	1
K94 GREG 40	1	51	5	32	.2	4	1	71	.10	6	<5	<2	<2	84	.7	3	<2	2	29.37	.113	<2	2	8.48	7	<.01	4	.01	<.01	.01	2	3
K94 GREG 41	1	7	22	23	.2	4	1	42	.54	42	<5	<2	9	3	<.2	5	<2	<2	.23	.006	4	4	.05	18	<.01	3	.27	.06	.16	1	7
K94 GREG 42	2	1325	4	58	.9	12	10	346	1.80	66	<5	<2	<2	52	1.1	136	26	6	32.67	.011	<2	4	.22	54	<.01	<2	.02	<.01	<.01	2	290
K94 GREG 43	4	183	126	50	4.7	28	7	91	1.92	206	<5	<2	3	5	.9	102	8	5	.07	.031	22	10	.02	80	<.01	4	.19	<.01	.13	<1	110
K94 GREG 44	7	78	3	62	.2	681	42	1241	4.81	89	<5	<2	<2	3	.3	10	<2	29	.48	.026	<2	389	.09	310	<.01	<2	.02	<.01	<.01	11	10
K94 GREG 45	6	35	16	55	.1	27	4	535	2.97	61	<5	<2	<2	3	<.2	9	<2	7	.02	.010	7	12	.03	167	<.01	2	.10	<.01	.05	1	14
RE K94 GREG 45	6	36	19	56	.1	28	4	563	3.03	61	<5	<2	<2	3	.2	8	<2	7	.02	.010	7	12	.03	171	<.01	<2	.10	<.01	.06	1	13
K94 GREG 46	1	314	<2	47	.7	4	1	100	.35	12	36	<2	<2	96	.7	10	<2	2	38.26	.056	2	2	.20	100	<.01	2	.03	<.01	<.01	6	15
K94 GREG 47	1	100	2	18	.1	7	1	35	.09	12	<5	<2	<2	180	.6	11	2	<2	39.44	.006	<2	5	.12	12	<.01	<2	.01	<.01	.01	3	8
K94 GREG 48	1	6	99	31	1.0	6	1	110	.16	2	<5	<2	<2	112	.6	8	7	<2	16.20	.018	<2	3	14.31	9	<.01	<2	.01	<.01	.01	3	15
K94 GREG 49	1	8	14	22	.6	8	1	83	.13	3	<5	<2	<2	104	.5	4	<2	<2	15.99	.021	<2	4	14.45	9	<.01	2	.01	<.01	<.01	2	4
K94 GREG 50	2	10	5	12	<.1	1117	55	239	2.81	707	<5	<2	<2	152	<.2	10	3	8	1.95	.001	<2	269	11.59	15	<.01	2	.02	<.01	.01	1	8
K94 GREG 51	7	74	5	390	<.1	143	42	3035	7.87	706	<5	<2	<2	9	2.2	38	<2	4	.14	.097	12	8	.05	217	<.01	<2	.06	<.01	.02	<1	4
K94 GREG 52	2	4	<2	26	<.1	27	3	330	.59	15	<5	<2	<2	63	.2	2	<2	3	8.91	.013	<2	10	9.81	8	<.01	2	.03	<.01	.01	1	1
K94 GREG 53	3	47	22	128	.7	34	12	809	1.31	5	<5	<2	3	5	2.0	3	2	5	.28	.021	10	8	.17	92	<.01	2	.25	.01	.12	<1	1
K94 GREG 54	2	5	3	8	.1	12	1	52	.36	5	<5	<2	<2	2	<.2	<2	<2	<2	.05	.001	<2	15	.07	8	<.01	<2	.01	<.01	.01	3	1
K94 GREG 55	4	17	6	15	<.1	257	11	156	3.32	466	<5	<2	<2	6	.7	7	2	9	.54	.018	<2	191	.36	23	<.01	<2	.09	<.01	.02	2	3
K94 GREG 56	2	3	14	43	.1	5	1	299	1.16	4	<5	<2	8	5	<.2	3	<2	14	.05	.015	56	5	.12	107	.08	2	.30	.04	.35	3	<1
K94 GREG 57	3	20	6	26	<.1	11	1	58	.60	3	<5	<2	<2	2	<.2	3	<2	5	.01	.003	4	38	.02	85	<.01	2	.07	<.01	.04	2	2
K94 GREG 58	2	11	22	15	.3	20	8	177	1.95	56	<5	<2	<2	22	.3	12	2	13	.25	.045	7	12	.06	132	<.01	4	.28	.05	.15	2	320
K94 GREG 59	2	3	4	19	<.1	18	4	967	.82	4	<5	<2	<2	4	.2	3	<2	11	.11	.020	3	7	.03	87	<.01	<2	.09	<.01	.03	1	5
K94 GREG 60	2	12	8	35	.1	10	2	71	.98	8	<5	<2	<2	17	<.2	2	<2	3	.04	.020	5	10	.01	2501	<.01	2	.22	<.01	.04	1	16
K94 GREG 61	11	99	101	48	2.5	27	12	1156	7.81	14	<5	<2	4	24	1.5	<2	5	19	.03	.086	12	9	.13	347	.01	<2	.66	.03	.41	<1	3
K94 GREG 62	4	36	2	93	.2	221	23	731	5.02	8	<5	<2	<2	11	.6	113	<2	116	.67	.064	3	90	1.13	134	.42	<2	1.60	.02	.07	<1	3
K94 GREG 63	2	103	45	88	.2	32	5	1617	6.09	12	<5	<2	<2	6	<.2	3	<2	85	.03	.074	12	28	.04	166	.01	<2	.25	.01	.04	1	9
K94 GREG 64	2	17	2	6	<.1	8	1	107	.73	<2	<5	<2	<2	1	<.2	2	<2	9	.01	.005	<2	35	.01	44	<.01	<2	.11	<.01	.03	<1	1
K94 GREG 65	1	38	<2	13	.1	1825	77	642	3.47	9	<5	<2	<2	19	<.2	2	4	23	.68	.002	2	882	14.17	26	<.01	<2	.42	<.01	<.01	<1	20
K94 GREG 66	1	10	5	8	<.1	1057	63	767	3.86	22	<5	<2	<2	63	<.2	<2	2	14	.58	.002	2	676	17.18	17	<.01	<2	.21	<.01	<.01	<1	4
K94 GREG 67	1	23	4	25	.2	2077	103	585	3.74	57	<5	<2	<2	94	<.2	4	2	10	.26	.002	<2	440	15.97	9	<.01	<2	.16	<.01	<.01	1	1
K94 GREG 68	1	10	2	16	<.1	1928	77	554	3.45	<2	<5	<2	<2	74	<.2	3	4	12	.77	.002	2	329	11.48	78	<.01	15	.06	.01	.01	1	1
K94 GREG 69	7	34	110	55	.9	58	4	266	2.89	7	<5	<2	<2	14	.4	8	<2	100	.04	.003	<2	76	.56	896	.01	<2	.09	<.01	.04	21	2
K94 GREG 70	31	43	17	46	1.2	87	14	378	10.65	102	<5	<2	<2	5	.5	7	3	104	.03	.026	<2	27	.34	26	<.01	<2	.50	<.01	.04	1	36
STANDARD C/AU-R	21	61	43	129	7.2	73	32	1024	3.96	42	16	7	37	53	19.2	15	19	57	.47	.097	41	62	.90	184	.09	34	1.88	.06	.15	12	450

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: ROCK AU* ANALYSIS BY ACID LEACH/AA FROM 30 GM SAMPLE. Samples beginning 'RE' are duplicate samples.

DATE RECEIVED: OCT 17 1994 **DATE REPORT MAILED:** Oct 21/94 **SIGNED BY.....** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

G.H. Klein & Associates File # 94-3791

Box 2059, Prince George BC V2N 2J6

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au* ppb
K94 GREG 71	2	21	4	18	.1	1367	55	465	3.04	<2	<5	<2	<2	262	<.2	4	<2	12	2.04	.003	<2	299	13.59	75	<.01	8	.05	.01	<.01	3	22
RE K94 GREG 71	2	22	4	19	.1	1378	55	462	3.07	<2	<5	<2	<2	265	.2	3	<2	13	2.06	.003	<2	303	13.74	76	<.01	8	.05	.01	<.01	2	19
K94 GREG 72	3	16	3	11	.1	1980	80	317	2.58	<2	<5	<2	<2	86	.2	7	2	9	.73	.003	<2	283	12.00	36	<.01	5	.04	.01	.01	2	33
K94 GREG 73	2	14	<2	14	<.1	1624	72	283	2.63	<2	<5	<2	<2	118	<.2	5	<2	8	1.24	.002	<2	273	13.65	50	<.01	5	.04	.01	<.01	1	30
K94 GREG 74	6	162	129	928	.6	88	38	669	4.86	<2	<5	<2	<2	44	5.5	<2	<2	157	3.65	.037	<2	163	1.76	83	.37	14	2.92	.03	.03	<1	16
K94 GREG 75	5	14	<2	24	.2	1590	65	310	2.77	<2	<5	<2	<2	38	<.2	6	<2	9	.36	.003	<2	265	12.48	42	<.01	5	.07	<.01	.01	3	31
K94 GREG 76	4	107	22	226	<.1	114	37	8177	5.66	8	<5	<2	<2	33	.8	6	<2	32	.04	.083	5	19	.13	538	<.01	5	.15	<.01	.10	<1	10
K94 GREG 77	6	56	4	142	<.1	107	3	703	32.47	<2	<5	<2	2	14	.2	10	<2	11	.10	.500	11	42	.04	99	<.01	<2	.11	<.01	.01	3	14
K94 GREG 78	2	80	4	18	<.1	43	7	82	.62	15	<5	<2	<2	2	<.2	6	<2	15	.03	.010	<2	13	.05	27	<.01	3	.06	<.01	.07	2	9
K94 GREG 79	4	156	10	196	<.1	50	35	13219	11.33	1110	<5	<2	<2	6	1.5	4	<2	7	.03	.159	6	14	.06	2751	<.01	3	.14	<.01	.05	<1	17
K94 GREG 80	2	13	4	45	.4	14	2	209	.73	30	<5	<2	<2	2	.3	6	<2	8	.01	.008	15	16	.02	75	<.01	3	.09	<.01	.06	2	24
STANDARD C/AU-R	21	63	42	126	7.4	73	32	1063	3.70	39	15	8	38	53	19.4	15	23	60	.50	.095	41	62	.91	182	.08	34	1.78	.07	.16	14	520

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: ROCK AU* ANALYSIS BY ACID LEACH/AA FROM 30 GM SAMPLE. Samples beginning 'RE' are duplicate samples.

DATE RECEIVED: OCT 20 1994 **DATE REPORT MAILED:** Oct 28/94 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

Rec'd Nov 1/94

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

G.H. Klein & Associates File # 94-4065
Box 2059, Prince George BC V2N 2J6

SAMPLE#	Au* ppb
K94 GREG 81	1
K94 GREG 82	1
K94 GREG 84	<1
K94 GREG 85	<1
K94 GREG 86	1
K94 GREG 87	89
E 198501	6
E 198502	10
E 198503	2
E 198504	13
E 198505	54
E 198506	32
E 198507	6
E 198508	80
E 198509	3
E 198510	3
E 198511	20
E 198512	11
E 198513	41
E 198514	910
E 198515	39
RE E 198515	26
E 198516	3
E 198517	22
E 198518	2
E 198519	1
E 198520	3
E 198521	2
E 198522	9
E 198523	2
E 198524	2
E 198525	1
E 198526	7
E 198527	1
STANDARD AU-R	560

- SAMPLE TYPE: ROCK AU* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE. Samples beginning 'RE' are duplicate samples.

DATE RECEIVED: NOV 9 1994 **DATE REPORT MAILED:** Nov 14/94 **SIGNED BY** .....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

Binocular Exam

K94 Creq 24 qtz rich rhyolite? vuggy, spots py mostly midzd 3% sericite buff colored, rusty

K94 Creq 11 Crey greenish brown streaked siliceous calcareous hematite streaked slightly magnetic altered ultrabasic? small clusters magnetite, brownish-buff-orangish streaks where carbonate? weathered. buff colored rind on weathered surface. Silic stringers

K94 Creq 28 light ~~buff~~ cream colored limestone, streaks buff color through - with clear calcite (looks grey macro) surrounding, occ vfg black spot in buff - sulphides? cause of coloring? one spot malachite.

K94 Creq 3 Cream & gy streaked limestone, stringers buff-orange from vfg weathered sulps. (?)

K94 Creq 7 Vfg med gy qte? brownstained, sericitic, sericite + rust? occ minor hematite veq golden colored sericite

K94 Creq 19 limestone, lt gy bands buff colored alteration probably from fine grained sulps. occ cube to 1/2mm py. sulps < 1%.

K94 Creq 12 Vfg dark gy qte? qtz blebs, dull py vfg ~~on~~ coating on fractures, non magnetic, weathered surface dark brown.

K94 Creq 15 Limestone, marble light grey, very thin veinlets ~~crudy~~ brownish rare spot sulp, veinlet qtz weathered surface normal limestone

Binocular exam

K94 Greq 27 limestone, lt gy - buff colored bands along opsto of more sulps? 0 - minor qtz along + buff bands. <1% sulps in fracts - py. weathered surf - normal limestone

K94 Greq 31 andesite dyke(?) fg, med greenish, coarse (to 5mm) cubes py. non magnetic. patch vfg biotite? weathered surface rusty spots

K94 Greq 35 vf white to grey limestone, buff colored bands (from weathered sulps?). 1-2% sulps, patchy, malachite stain in spots. weathered surface - normal limestone

Binocular Exam

K94 Greg 71 very rough exterior buff colored completely altered? ultrabasic? qtz + calcite veinlets, fuchsite? spots ~~no~~ no obvious sulps

Greg 72 completely alt ultrabasic? buff colored rough exterior qtz veined, spots black? no obvious sulps. spots fuchsite

Greg 73 as above, few more black spots, no obvious sulps more spots fuchsite

Greg 74 altered andesite? lt gy-green very limonitic 2-3% fg po in dis and veinlets - siliceous rk mod magnetic

Greg 75 completely altered ultrabasic? occ qtz veinlet occ spot black occ spot fuchsite(?). rough exterior no obvious sulps buff-brown white streaked

Greg 76 qtz veined very silic rock black spots (mica? bio?) limonite streaks occ ~~cc~~ small cube py? gy-rust white

Greg 77 Very limonitic rust brown alt ultra? veinlets limonite & specular hematite? occ qtz bleb to 1/4"

Greg 78 qtz veined very silic rock stks & spots limonitic, no obvious sulps but very very fg?

Greg 79 very limonitic chert bx? siliceous, grethite veining steel grey x veinlet - manganese?

Greg 80 fg qtz buff colored veinlets clear qtz ~~some~~ some very fine py cubes

Greg 70-79 = Km20 area
Greg 80 - ~~Greg~~ 16.5 granulpit.

Greg 81-86 - miscellaneous samples iron stained see note
198501-27 - misc samples iron stained

Binocular exam

K94 Core 81 mostly quartz + sericite some limonite spots some v/fg dark gg stks & ~~sp~~ spots

" 82 fg qte? - chert? limonite, fg sulps? silvery manganese? on fracts limonite small veg along fracts orange-brown

84 qte, white, stks limonite, sericite partings rare small cube py, stks very thin black? on minor fracts.

85 qte, f-mg, well rounded, cemented with orange-brown iron carbonate(?) ones all buff colored

86 white quartzite & phyllite? limonitic orange brown partings no obvious sulps.

87 white quartz occ small incl schist, occ cube py? completely weathered out, no limonite. one chunk limonite around schist - selected chunk out of 600# block

GREGG CREEK PROJECT

93 G/11

1:20,000

ALL SAMPLES FLOAT

SAMPLES 1-87 PREFIX K94 GREGG

482000 483000 484000 485000 486000

123°12'00"

53°4

59540 59530 59520 59510 59500 59490 59470

LAKE

BIA

0

netres)

10 12 14 16 18 Kilometres

nately)

8 10 Miles

t centre of map, 1977.

ually.

jection

1 Mile = 1.6093 Kilometres

obtaind from the
lapping Branch,
at,
B.C.

VICTORIA, BRITISH COLUMBIA

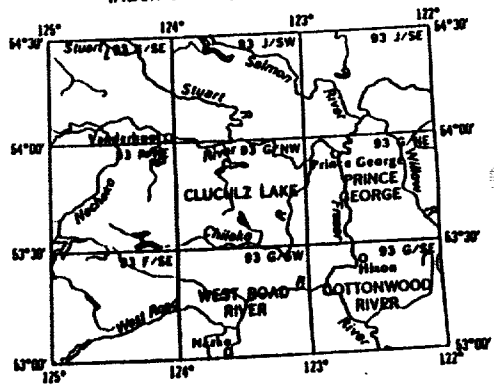
REFERENCE

Roads: Hard Surface — Divided, More than 2 Lanes; 2 Lanes
Loose Surface, Main
Loose Surface, Secondary (may be private, closed or unusable)
Rough
Trail
Highway Route Number
Railway
Power Line (Main)
Lighthouse — With Lighthouse
Survey Control Station (Main)
Elevation in metres above mean sea level
Contours (Interval 50 metres)
Swamp or Marsh
Intermittent Lake or Seasonal Inundation
Mud, Sand, or Gravel
Glacier or Icefield
Dyke
Customs Office
Communications Tower
Forest Service Lookout
Seaplane Landing (With Facilities)
Depression

1:125000

PROJECT 4
GREGG CK

INDEX TO ADJOINING MAPS



CLUCULZ LAKE, B. C.
MAP 93 G/NW
FIRST STATUS EDITION

1cm = .5 KM

NORTHWARD MMP

Logging plans

93G/11

6032

6031

10 KM

RW logged to here.

6028

6027

6029

6030

6026

6022

6020

Areas to be logged this Summer

GREGG CREEK PROJECT
AEROMAGNETIC CONTOURS

93G/11
1:50,000

RIVER

Creek

Gregg

LINE

CONTROL