

YMIP REGIONAL FOCUS PROJECTS # 1-2 File 06-019

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YMIP Regional Focus report 2006

File 06-019

Gloria Kerwin

Koidern River Canyon 115F 16 project area #2

Work Summary

An MMI orientation survey was conducted over 25 sample sites with 4 samples taken at each site.. The site was chosen as previous prospecting has shown Au values of 7000, 6667, Cu 12599,2684 from rock samples taken from the canyon wall. The orientation survey was conducted above the location of these samples..

A trail was cut to provide access and flag the area to be sampled. Twenty five (25) sites were sampled at 25 meter intervals, using the MMI sampling methods. Samples were sent to SGS labs for MM-B5 analysis. Results and GPS coordinates, appendix A.

Previous work in this area was conducted in 1994 by T. Svidahl. G. Kerwin conducted sampling in the Koidern canyon, staking Bolder 17 in 1998 where the Au values of 7000ppb and Cu 2684ppm indicated further exploration. Bolder 18-21 were staked in 2005. A high magnetic signature is apparent in this area. Steep canyon walls are also the signature of these claims. Recent high water levels have made sampling from the canyon walls difficult for basic prospecting methods.

Results

Graphs depicting the Au, Ag,Co,Ni,Pd elements at the A,B,C,D horizons are attached as appendix B. Sample areas 15 to 25 appear to have the highest values in general. Pd has not been noted in this area prior to this project although this area is in a direct line between two known Ni/PGE bearing deposits. Further exploration is indicated to follow up on the results of this MMI orientation survey.

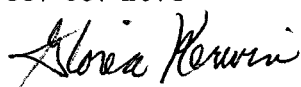
Summary of expenditures attached in final submission form Appendix C.

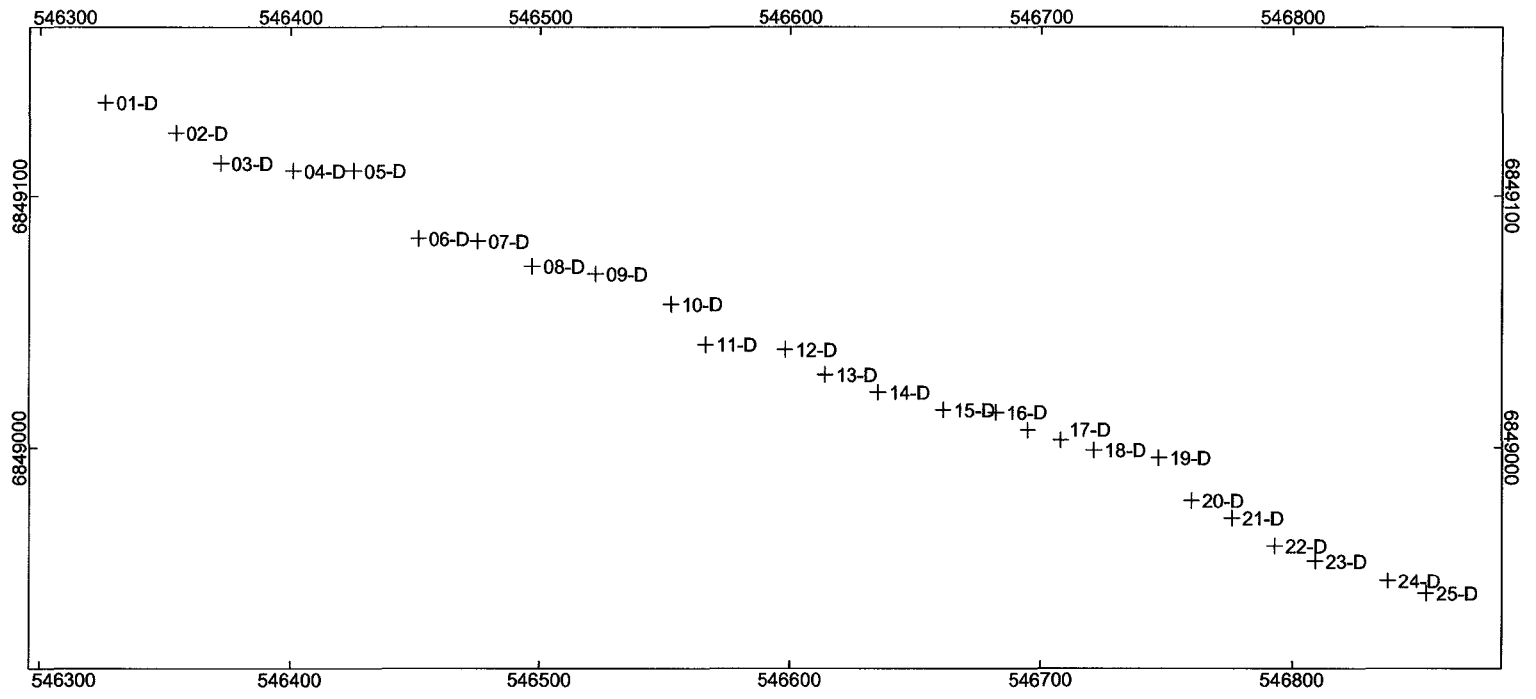
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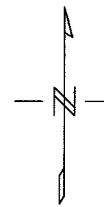
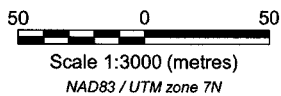




Sample Location MMI Orientation Survey, Canyon Area

Bolder Ventures - Gloria Kerwin

November 2006



Bolder Ventures

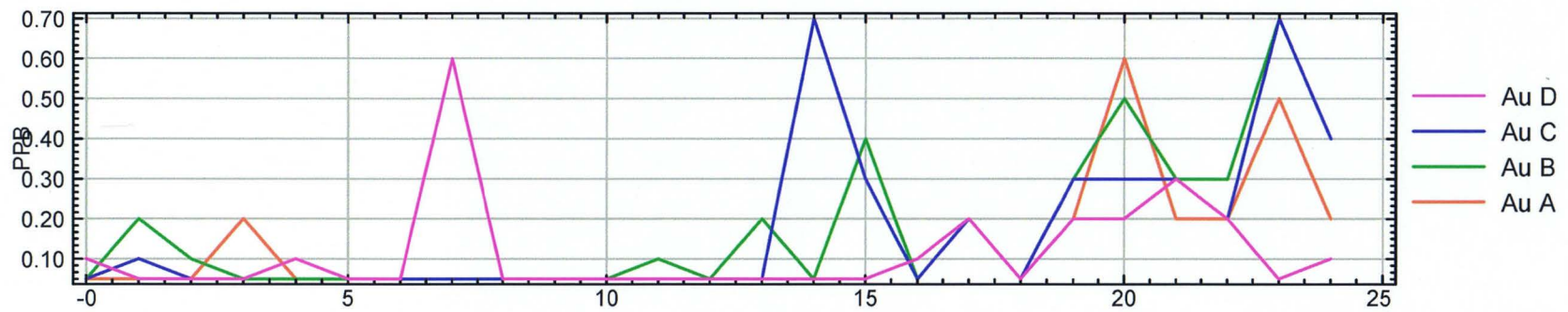
MMI Orientation Survey
Canyon Area

MMI-B5 Assay Results
and GPS Coordinates

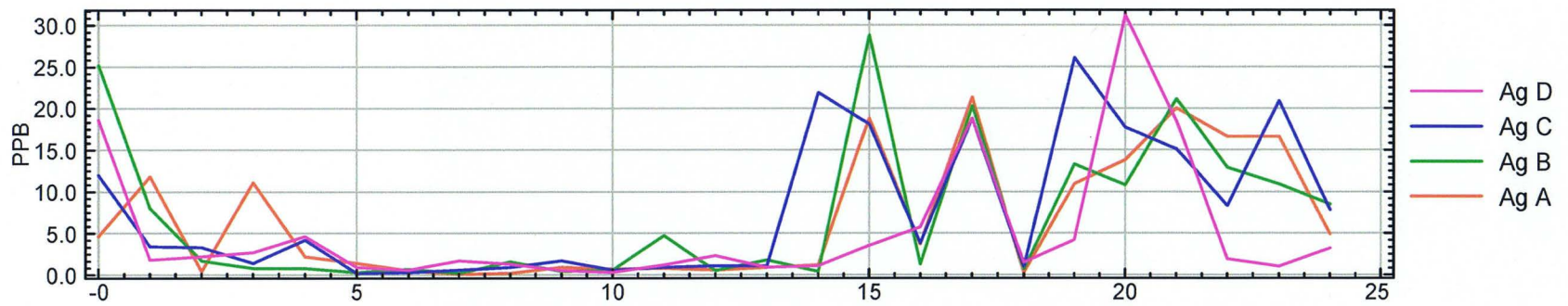
Horizon	Sample	Easting	Northing	Ag ppb	Au ppb	Co ppb	Ni ppb	Pd ppb	RL
A	01-A	546326	6849137	4.6	<0.1	66	128	0.7	40
A	02-A	546354	6849125	11.8	<0.1	13	186	0.2	40
A	03-A	546372	6849113	0.4	<0.1	<1	27	<0.1	40
A	04-A	546401	6849110	11.1	0.2	13	297	0.2	40
A	05-A	546425	6849110	2.2	<0.1	1	17	<0.1	40
A	06-A	546451	6849083	1.4	<0.1	2	26	<0.1	40
A	07-A	546475	6849082	0.5	<0.1	2	37	<0.1	40
A	08-A	546497	6849072	0.1	<0.1	2	26	<0.1	40
A	09-A	546522	6849069	0.2	<0.1	2	30	<0.1	40
A	10-A	546552	6849057	0.9	<0.1	2	46	<0.1	40
A	11-A	546566	6849041	0.7	<0.1	9	59	<0.1	40
A	12-A	546598	6849039	0.8	<0.1	3	35	<0.1	40
A	13-A	546614	6849029	0.6	<0.1	3	44	<0.1	40
A	14-A	546635	6849022	0.9	<0.1	2	33	<0.1	40
A	15-A	546661	6849015	1.2	<0.1	2	34	<0.1	40
A	16-A	546682	6849014	18.8	0.4	3	255	0.4	40
A	17-A	546708	6849003	3.7	<0.1	94	372	0.1	40
A	18-A	546721	6848999	21.3	0.2	18	246	0.6	40
A	19-A	546747	6848996	0.3	<0.1	14	73	<0.1	40
A	20-A	546760	6848979	10.9	0.2	2	37	0.3	40
A	21-A	546776	6848972	13.8	0.6	2	125	0.4	40
A	22-A	546793	6848961	20	0.2	61	427	0.3	40
A	23-A	546809	6848955	16.6	0.2	6	883	0.4	40
A	24-A	546838	6848947	16.6	0.5	8	440	0.5	40
A	25-A	546853	6848942	4.9	0.2	4	57	0.3	40
DUP	DUP-01-A	546326	6849137	5	<0.1	71	157	0.6	40
DUP	DUP-04-A	546401	6849110	3.6	<0.1	17	289	<0.1	40
DUP	DUP-07-A	546475	6849082	0.4	<0.1	2	36	<0.1	40
DUP	DUP-10-A	546552	6849057	0.6	<0.1	2	46	<0.1	40
DUP	DUP-13-A	546635	6849022	0.5	<0.1	4	47	<0.1	40
DUP	DUP-16-A	546708	6849003	21.4	0.2	5	237	0.3	40
DUP	DUP-19-A	546747	6848996	0.3	<0.1	16	75	<0.1	40
DUP	DUP-22-A	546793	6848961	18.2	0.2	67	487	0.3	40
DUP	DUP-25-A	546853	6848942	5.2	0.2	4	64	0.3	40
B	01-B	546326	6849137	25.2	<0.1	163	158	0.8	30
B	02-B	546354	6849125	8	0.2	37	257	0.3	30
B	03-B	546372	6849113	1.7	0.1	<1	60	<0.1	30
B	04-B	546401	6849110	0.8	<0.1	45	253	<0.1	30
B	05-B	546425	6849110	0.8	<0.1	3	39	<0.1	30
B	06-B	546451	6849083	0.3	<0.1	1	29	<0.1	30
B	07-B	546475	6849082	0.7	<0.1	2	52	<0.1	30
B	08-B	546497	6849072	0.2	<0.1	1	26	<0.1	30
B	09-B	546522	6849069	1.6	<0.1	2	61	<0.1	30
B	10-B	546552	6849057	0.4	<0.1	2	65	<0.1	30
B	11-B	546566	6849041	0.6	<0.1	1	64	<0.1	30
B	12-B	546598	6849039	4.7	0.1	4	47	<0.1	30
B	13-B	546614	6849029	0.5	<0.1	3	38	<0.1	30
B	14-B	546635	6849022	1.8	0.2	7	145	<0.1	30
B	15-B	546661	6849015	0.4	<0.1	3	28	<0.1	30
B	16-B	546682	6849014	28.8	0.4	4	159	0.4	30
B	17-B	546708	6849003	1.3	<0.1	107	402	0.1	30
B	18-B	546721	6848999	20.3	0.2	22	210	0.6	30
B	19-B	546747	6848996	0.7	<0.1	15	69	<0.1	30
B	20-B	546760	6848979	13.3	0.3	2	69	0.4	30
B	21-B	546776	6848972	10.8	0.5	2	114	0.5	30
B	22-B	546793	6848961	21.1	0.3	158	754	0.5	30

Horizon	Sample	Easting	Northing	Ag ppb	Au ppb	Co ppb	Ni ppb	Pd ppb	RL
B	23-B	546809	6848955	12.9	0.3	4	289	0.3	30
B	24-B	546838	6848947	10.9	0.7	4	465	0.4	30
B	25-B	546853	6848942	8.5	0.4	14	209	0.4	30
C	01-C	546326	6849137	12	<0.1	33	179	0.2	20
C	02-C	546354	6849125	3.4	0.1	12	244	0.3	20
C	03-C	546372	6849113	3.3	<0.1	1	135	<0.1	20
C	04-C	546401	6849110	1.4	<0.1	11	119	<0.1	20
C	05-C	546425	6849110	4.2	0.1	26	88	<0.1	20
C	06-C	546451	6849083	0.2	<0.1	2	40	<0.1	20
C	07-C	546475	6849082	0.3	<0.1	2	73	<0.1	20
C	08-C	546497	6849072	0.6	<0.1	2	37	<0.1	20
C	09-C	546522	6849069	0.9	<0.1	7	59	<0.1	20
C	10-C	546552	6849057	1.7	<0.1	14	278	<0.1	20
C	11-C	546566	6849041	0.6	<0.1	13	124	<0.1	20
C	12-C	546598	6849039	0.9	<0.1	5	82	<0.1	20
C	13-C	546614	6849029	1.1	<0.1	3	54	<0.1	20
C	14-C	546635	6849022	1.1	<0.1	3	84	<0.1	20
C	15-C	546661	6849015	21.9	0.7	4	237	0.5	20
C	16-C	546682	6849014	18.1	0.3	<1	104	0.3	20
C	17-C	546708	6849003	3.8	<0.1	61	413	0.1	20
C	18-C	546721	6848999	18.8	0.2	26	222	0.6	20
C	19-C	546747	6848996	1	<0.1	9	59	<0.1	20
C	20-C	546760	6848979	26.1	0.3	11	326	0.6	20
C	21-C	546776	6848972	17.7	0.3	5	325	0.4	20
C	22-C	546793	6848961	15.1	0.3	3	359	0.4	20
C	23-C	546809	6848955	8.3	0.2	3	552	0.3	20
C	24-C	546838	6848947	20.9	0.7	10	416	0.5	20
C	25-C	546853	6848942	7.8	0.4	7	132	0.3	20
D	01-D	546326	6849137	18.6	0.1	27	308	0.3	10
D	02-D	546354	6849125	1.8	<0.1	1	108	<0.1	10
D	03-D	546372	6849113	2.2	<0.1	4	175	0.1	10
D	04-D	546401	6849110	2.7	<0.1	5	82	<0.1	10
D	05-D	546425	6849110	4.6	0.1	13	123	<0.1	10
D	06-D	546451	6849083	0.9	<0.1	8	159	<0.1	10
D	07-D	546475	6849082	0.6	<0.1	7	224	<0.1	10
D	08-D	546497	6849072	1.7	0.6	5	147	0.6	10
D	09-D	546522	6849069	1.3	<0.1	2	72	<0.1	10
D	10-D	546552	6849057	0.5	<0.1	<1	30	<0.1	10
D	11-D	546566	6849041	0.3	<0.1	2	28	<0.1	10
D	12-D	546598	6849039	1.2	<0.1	18	150	<0.1	10
D	13-D	546614	6849029	2.3	<0.1	13	171	<0.1	10
D	14-D	546635	6849022	0.9	<0.1	15	195	<0.1	10
D	15-D	546661	6849015	1.1	<0.1	10	146	<0.1	10
D	16-D	546682	6849014	3.5	<0.1	4	149	<0.1	10
D	17-D	546708	6849003	5.7	0.1	18	384	0.1	10
D	18-D	546721	6848999	18.8	0.2	21	221	0.5	10
D	19-D	546747	6848996	1.5	<0.1	31	148	0.1	10
D	20-D	546760	6848979	4.2	0.2	40	568	0.6	10
D	21-D	546776	6848972	31.2	0.2	16	499	0.4	10
D	22-D	546793	6848961	18.5	0.3	5	211	0.3	10
D	23-D	546809	6848955	1.9	0.2	25	442	0.4	10
D	24-D	546838	6848947	1	<0.1	3	18	<0.1	10
D	25-D	546853	6848942	3.2	0.1	20	204	0.2	10

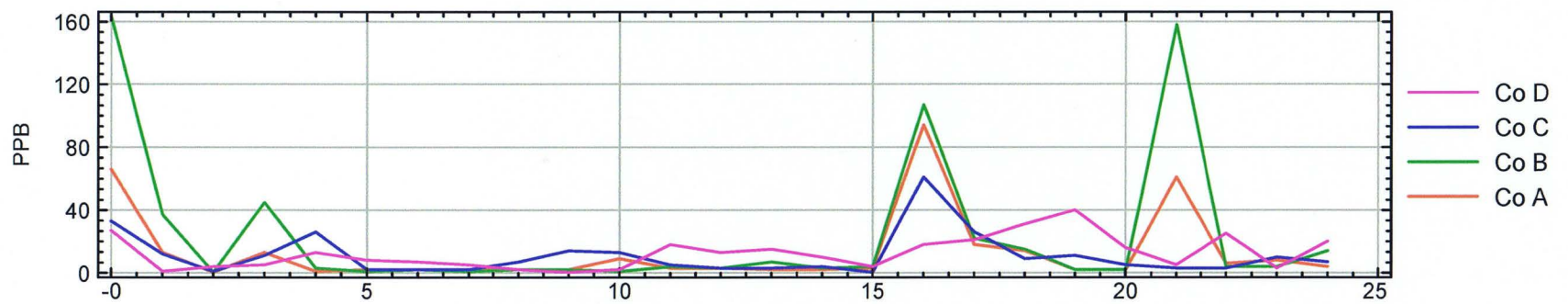
Canyon MMI Orientation - Au



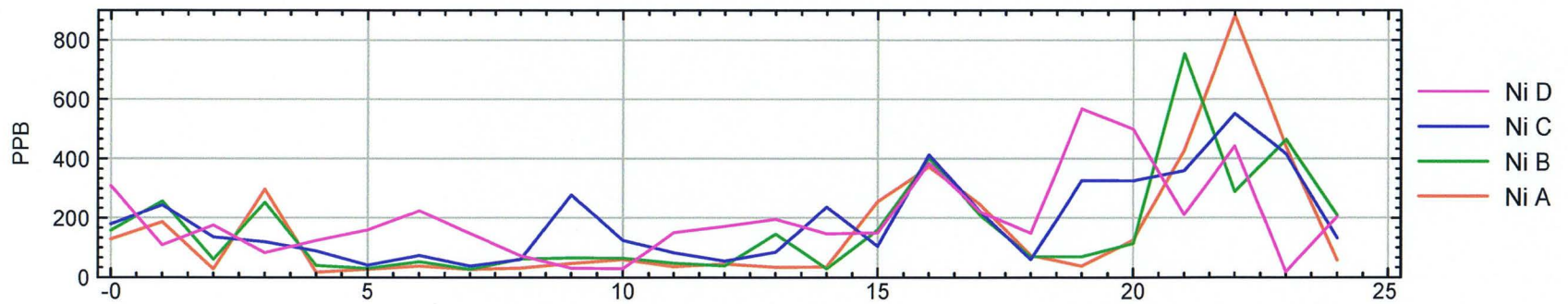
Canyon MMI Orientation - Ag



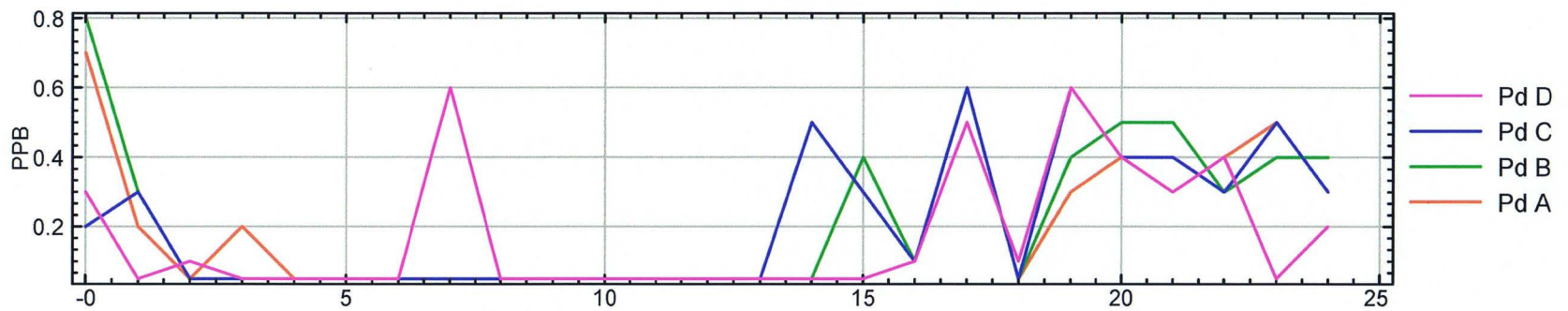
Canyon MMI Orientation - Co



Canyon MMI Orientation - Ni



Canyon MMI Orientation - Pd



Claim sheet 115 F9 Edith Creek, Whitehorse Mining District
61 40 N 140 50 W Access by helicopter or by game trails from Mile 1147
Alaska Highway.

Claim 1-6 YC47248-YC472 53 Bolder 4 YC08190 Bolder 6 YC08192
Gloria Kerwin owner

A soil and rock sampling program was conducted in the Edith Creek valley, south west side to avoid land selection of the White River First Nation to the north side. . A number of drainage gullies all drain into the south slope of the Edith Creek valley. **Six claims were staked** and grouped to include Bolder 4 and 6 which extend beyond the land selections of WRFN. July 2006. Map in appendix A.

Method of analysis

Samples were sent to Acme Analytical Labs for ultratrace Aqua Regia digest ICP-mass Sec full scale (53 element) analysis* results in appendix B. GPS location of samples in appendix B.

Previous Work was conducted in this area is recorded in minfile 115F 034 Garlic claims originally explored by Hudson Bay Mining and Smelting Sept /52. Then by Quintana Minerals Corporation in Jun/70 sampling conducted geological mapping and limited magnetic survey Deposit type is listed as Porphyry Cu-Mo-Au.

Narnia was staked by NAT Joint Ventures (Amco Mineral Exploration Ltd. And Chevron Canada Ltd.) which carried out geochemical sampling in July/81 and geochemical soil sampling and geological mapping in 1982.

1994 T. Svisdahl carried out prospecting and geochemical rock sampling to the northwest within the catchment basin of which drains the area of the occurrence.

G. Kerwin staked the Bolder claims in Sept/97 and conducted a geochemical rock and stream sediment sampling as well as test pits Aug/98. Assessment report # 094122.

Geology

Minor amounts of magnetite, pyrrhotite and chalcopyrite are associated with a series of small gabbro plugs and dykes, which occur near a large, unmineralized Late Early Cretaceous diorite stock and small quartz monzonite plug. These intrusive rocks cut andesite and dacite breccia flows and minor epiclastic volcanic rocks of the Upper Triassic Station Creek Formation and have produced a zone of wide spread silicification with overprinted carbonate alteration. (A prominent gossan lies to the north of the Edith Creek valley, above the Bolder claims.) Minor amounts of chalcopyrite and molybdenite occur on widely spaced fractures in quartz monzonite.*Yukon Geological Survey of Canada open file 1749.

Results and conclusions

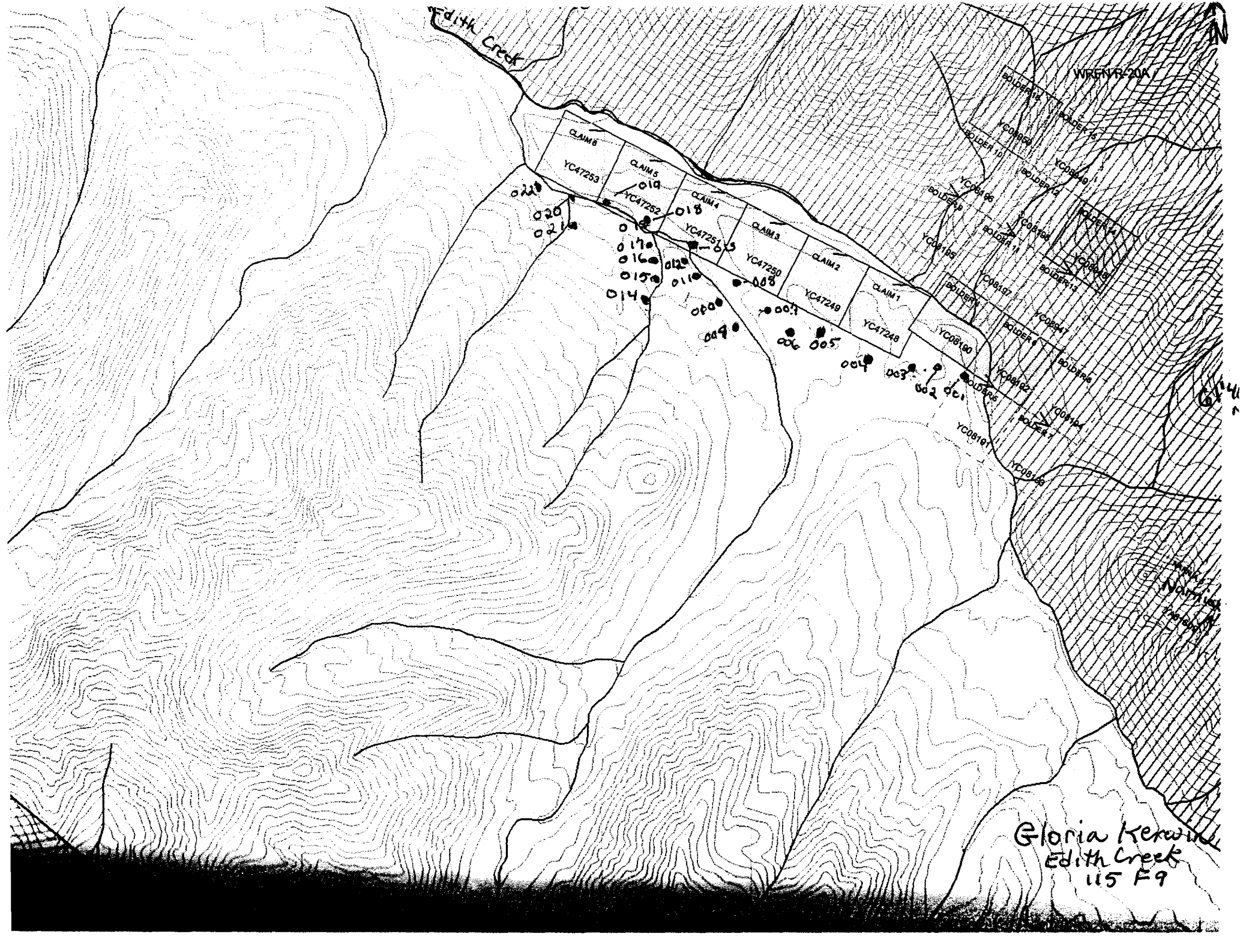
Best results were from #019 SS 108.28 Mo, 1690.20 Cu, 1959 Ag, 16.52 N, 388.8 Au, 172 V, 2258 Mn, 16.52 Fe.

#016 R 582.32 Cu, 629.16 Ag, 249.2 Au, 8.61 Fe, 234V, 1763 Mn.

These samples were taken at the lower levels by the valley floor. The soil samples are higher in values than the rock samples *this is noted in the NAT report 1982, as well. There are two distinct alteration zones visible in the area of claim #4 where samples 014 to 019 were taken. Further chip sampling across these two distinct zones (black rock on one layer with an area of highly oxidized rust colour below is repeated twice indicating probability of two distinct volcanic occurrences in this area.

Submitted by Gloria Kerwin
prospector

sample	location	description	best values
06 001	ss 0552714 -6837002		
06 002	R 0052714 -€ 6837104	oxidized	Mn 1273
06 003	R 0552558 -6837104	oxidized	Mn1431
06 004	R 0552558- 6837104	" "	
06 005	ss 0552525 -6857112		
06 006	ss 0551933 -6837265		
06 007	R 0552526 -6837112	gnies oxidized/pyrites	Mn 1430
06 008	ss 0551933 -6837484		
06 009	ss 0551933 -6837484		
06 010	R 0551459 -68377687	black slate/pyrites	
06 011	ss 0551459 -6837687		
05 012	ss 0550952 -6837796		
06 013	ss 0550952 -6837796		
06 014	R 0559771 -6837187	grey/pyrites	
06 015	R 0550354 -6837043	oxidized zone	Cu 319, Fe 3.19
06 016	R 0550843 -6837143		Cu 582,Ag 629, Au 249
06 017	ss 0559852 -6837147		Mn1763
06 018	R 0550894 -6837150	oxidized sedementary	Au 366
06 019	ss 0550931 -6837213		Cu 1690, Ag 1995,Mn 2258,388, Fe 16.52
06 020	ss 0550932 -6837340		
06 021	R 0551932 -6837340	oxidized yelow sedementary	Mn 927
06 022	ss 0549973 -6838002		



Edith Creek

WREN B-20A

CLAIM 6

YC47253

CLAIM 5

YC47252

CLAIM 4

YC47251

CLAIM 3

YC47250

CLAIM 2

YC47249

CLAIM 1

YC47248

022

020

021

018

017

016

015

014

012

011

009

007

003

006

005

004

003

002

001

005

004

003

002

001

YC08195

YC08196

YC08197

YC08198

YC08199

YC08200

YC08201

YC08202

YC08203

YC08204

YC08205

YC08206

YC08207

YC08208

YC08209

YC08210

BOLDER 10

BOLDER 11

BOLDER 12

BOLDER 13

BOLDER 14

BOLDER 15

BOLDER 16

BOLDER 17

BOLDER 18

BOLDER 19

BOLDER 20

BOLDER 21

BOLDER 22

BOLDER 23

BOLDER 24

BOLDER 25

BOLDER 26

BOLDER 27

BOLDER 28

BOLDER 29

BOLDER 30

BOLDER 31

BOLDER 32

BOLDER 33

BOLDER 34

BOLDER 35

BOLDER 36

BOLDER 37

BOLDER 38

BOLDER 39

BOLDER 40

Gloria Kerwin
Edith Creek
115 F9

GEOCHEMICAL ANALYSIS CERTIFICATE

Kerwin, Gloria File # A603275 (a)

Apt. 208-502 Wheeler St., Whitehorse YT Y1A 2P2 Submitted by: Gloria Kerwin

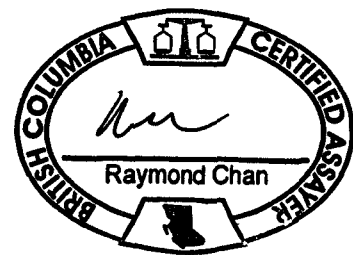


SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga
	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm	ppm
G-1	.66	3.47	3.31	45.8	15	4.9	3.9	552	1.93	.5	3.0	.2	4.3	69.8	.01	.03	.07	36	.55	.068	8.8	9.6	.60	208.0	.133	1	1.08	.103	.48	<.1	2.0	.35	<.01	<.5	<.1	<.02	4.8
06-002-R	.18	13.10	10.91	55.3	14	7.2	3.5	1273	1.66	1.2	.8	.7	2.2	109.1	.28	.05	<.02	21	17.98	.016	6.6	9.2	.65	192.3	.068	1	.76	.052	.02	.1	3.8	<.02	<.01	.63	.1	.04	3.8
06-003-R	.29	24.12	15.08	63.6	109	22.6	8.2	1431	3.81	2.0	.2	<.2	2.7	102.1	.03	.09	.13	50	1.13	.032	33.7	27.6	1.33	1228.4	.003	1	1.91	.100	.09	<.1	2.3	<.02	.09	5	.2	.03	10.4
06-004-R	1.08	8.41	3.57	14.1	58	3.6	3.8	379	1.08	4.0	.4	3.5	.8	33.9	.08	.08	.04	22	4.50	.033	6.6	9.6	.53	88.5	.131	2	.50	.088	.07	.1	2.9	.08	.17	14	.2	<.02	2.1
06-007-R	.32	15.17	3.31	72.8	62	19.4	17.9	1430	3.88	4.1	.1	4.6	.2	21.0	.02	.03	.14	113	7.46	.066	6.3	110.6	1.09	20.7	.006	4	1.40	.029	.09	<.1	10.5	.02	.32	25	.3	.02	6.3
06-010-R	.51	31.90	.90	16.7	144	21.5	12.7	616	5.30	1.6	.5	8.4	.6	37.8	.14	.07	<.02	221	9.68	.040	3.8	64.3	.90	28.9	.204	22	3.11	.015	<.01	<.1	13.5	<.02	<.01	65	.8	.11	19.6
06-014-R	1.14	5.04	.72	3.2	50	2.1	.9	74	.38	2.9	.5	7.3	4.7	5.9	.02	.40	.22	<.2	.28	.006	18.0	6.9	.02	36.4	.001	3	.22	.070	.18	<.1	.2	.07	.02	8	<.1	.05	.6
06-015-R	4.65	319.38	3.05	39.2	145	4.8	11.8	642	3.19	2.0	.6	16.5	3.2	27.0	.10	.17	.19	42	2.59	.071	12.1	3.8	.92	71.0	.046	<.1	.87	.047	.15	<.1	3.8	.02	.94	13	1.2	.08	4.8
06-016-R	1.81	582.32	3.97	197.2	629	16.3	22.4	1763	8.61	2.6	.3	249.2	.5	20.3	.80	.18	.75	234	1.44	.125	6.8	22.0	3.40	18.0	.052	3	3.09	.006	.11	<.1	15.9	.03	3.18	41	2.2	.51	14.6
06-018-R	20.95	66.76	3.80	26.5	169	4.0	7.7	258	4.30	4.3	.7	54.5	3.4	28.4	.02	1.39	.59	81	.30	.079	6.7	24.6	.81	58.1	.166	1	1.00	.075	.21	.7	5.5	.04	1.51	54	1.4	.18	7.4
06-021-R	.80	4.37	1.37	47.0	30	2.7	9.8	927	2.87	4.3	.5	6.5	4.3	68.5	.01	.40	.04	53	1.49	.061	11.6	4.5	1.12	20.8	.033	1	1.49	.051	.09	.2	3.7	<.02	<.01	<.5	.1	.02	8.3
STANDARD	20.13	95.42	69.97	435.6	880	50.7	8.7	605	2.27	45.4	4.9	83.1	4.2	67.0	5.99	5.70	4.57	83	.88	.073	12.1	151.2	1.02	353.7	.123	37	.94	.078	.43	4.1	2.2	4.16	.20	203	3.3	1.11	4.6

Standard is STANDARD DS7.

GROUP 1F - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP/ES & MS.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
- SAMPLE TYPE: ROCK R150

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GEOCHEMICAL ANALYSIS CERTIFICATE



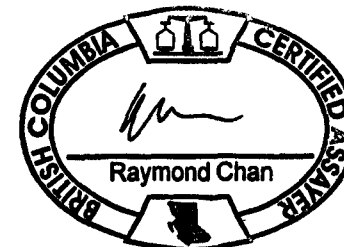
Kerwin, Gloria File # A603275 (b)

Apt. 208-502 Wheeler St., Whitehorse YT Y1A 2P2 Submitted by: Gloria Kerwin

SAMPLE#	Cs ppm	Ge ppm	Hf ppm	Nb ppm	Rb ppm	Sn ppm	Ta ppm	Zr ppm	Y ppm	Ce ppm	In ppm	Re ppb	Be ppm	Li ppm	Pd ppb	Pt ppb
G-1	3.09	.1	.10	.43	38.1	.6	<.05	1.7	4.65	17.6	.02	<1	.2	33.1	<10	<2
06-002-R	.31	<.1	.10	.14	.5	.6	<.05	1.8	14.24	12.5	.02	<1	.1	7.2	<10	<2
06-003-R	.88	<.1	.06	.02	3.2	.4	<.05	2.1	12.42	64.9	.04	2	.6	16.1	<10	<2
06-004-R	.04	.1	.66	.32	1.2	.7	<.05	16.8	3.61	13.1	.02	<1	.1	1.8	<10	2
06-007-R	.26	<.1	.03	<.02	4.0	.1	<.05	1.0	12.92	15.8	.04	<1	.1	6.9	<10	2
06-010-R	.04	.2	.29	.10	.2	.4	.15	12.8	12.53	8.1	.04	<1	.3	2.5	11	4
06-014-R	.29	<.1	.08	.07	7.0	.1	<.05	3.1	3.78	33.7	<.02	<1	.2	.2	<10	<2
06-015-R	.74	.1	.16	.07	3.8	.8	<.05	3.3	12.25	26.8	.05	6	.4	7.6	<10	<2
06-016-R	1.05	.1	.04	.08	5.5	1.1	.06	.8	14.04	14.6	.05	4	.6	19.8	12	5
06-018-R	.70	.1	.06	.27	8.0	.6	<.05	1.8	5.34	14.1	<.02	27	.2	6.6	<10	<2
06-021-R	.30	.1	.10	.06	3.8	.4	<.05	1.9	8.56	22.2	.03	<1	.3	6.6	<10	<2
STANDARD DS7	6.04	.1	.11	.72	33.2	5.2	<.05	5.1	5.14	37.7	1.65	3	1.6	30.0	52	35

GROUP 1F - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP/ES & MS.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
- SAMPLE TYPE: ROCK R150

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GEOCHEMICAL ANALYSIS CERTIFICATE

Kerwin, Gloria File # A603276 (a)
Apt. 208-502 Wheeler St., Whitehorse YT Y1A 2P2 Submitted by: Gloria Kerwin

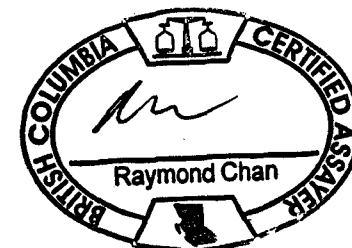
SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Hg	Ba	Tl	B	Al	Na	K	W	Sc	Ti	S	Hg	Se	Te	Ga
	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm	ppm
G-1	.16	15.56	2.80	46.7	80	4.3	4.7	548	2.06	.2	2.2	.6	3.7	69.0	.03	<.02	.08	39	.60	.092	8.0	8.0	.62	223.8	.144	3	1.01	.091	.50	<.1	2.3	.35	<.01	<.5	<.1	<.02	5.1
06-003-SS	1.10	121.95	13.09	100.5	102	75.3	30.3	1051	5.10	13.8	.3	4.8	1.1	55.3	.43	.55	.07	124	1.88	.082	8.9	74.6	2.37	186.5	.090	228	2.23	.045	.07	<.1	9.4	.06	.05	85	.6	.02	6.4
06-005-SS	2.62	88.35	10.95	86.1	123	37.0	19.8	1105	3.85	13.4	.6	19.4	2.9	31.3	.35	.51	.13	75	1.04	.080	11.6	43.4	1.01	94.1	.026	11	1.02	.014	.11	<.1	8.2	.04	.05	46	.2	.04	3.2
06-006-SS	2.62	89.06	12.35	104.3	136	37.3	18.5	903	3.78	14.2	.8	3.5	2.8	47.5	.47	.67	.15	72	1.30	.094	12.9	35.9	1.25	97.8	.044	18	1.19	.027	.10	.1	7.6	.05	.09	54	.5	.05	3.8
06-008-SS	1.81	104.56	14.40	106.1	123	101.0	29.1	1025	4.45	17.4	.6	8.1	1.5	38.4	.58	.78	.17	94	.87	.094	11.4	81.4	1.67	152.9	.068	10	1.76	.035	.09	<.1	6.4	.06	.07	36	.3	.08	5.5
RE 06-008-SS	1.61	100.76	13.54	108.0	115	102.2	28.7	1021	4.66	16.2	.6	15.4	1.5	39.7	.57	.65	.23	105	.88	.096	11.0	82.4	1.71	154.0	.071	15	1.79	.037	.08	<.1	6.1	.05	.07	34	.3	.06	5.3
06-009-SS	1.95	115.13	13.63	112.3	161	91.9	29.9	1150	4.64	17.0	.8	13.9	1.9	43.1	.64	.78	.21	93	.94	.107	14.5	76.1	1.67	165.5	.067	13	1.89	.037	.09	<.1	7.6	.07	.07	45	.5	.09	5.5
06-011-SS	2.02	103.63	10.42	102.1	185	57.9	22.8	951	4.26	16.4	.7	3.7	1.1	58.5	.53	.78	.19	90	1.64	.107	13.2	60.8	1.61	251.1	.070	35	1.86	.035	.08	<.1	11.0	.07	.10	99	1.7	.04	5.2
06-012-SS	1.76	96.06	8.90	101.6	120	62.9	25.7	1099	4.47	18.3	.6	2.9	1.1	40.0	.43	.65	.09	93	1.09	.094	12.3	63.9	1.62	176.6	.072	15	1.85	.027	.08	<.1	9.4	.07	.05	41	.9	.05	5.6
06-013-SS	2.36	92.78	9.24	125.3	170	68.5	27.4	1185	4.54	17.5	.7	2.0	1.0	54.7	.68	.96	.09	93	1.59	.114	10.8	61.2	1.82	217.5	.072	27	1.93	.034	.07	<.1	8.1	.08	.06	70	1.3	.05	6.0
06-017-SS	58.36	361.80	21.56	67.5	986	18.6	25.4	1101	13.59	43.8	2.3	366.2	7.9	43.3	.09	1.97	1.36	82	.27	.167	31.3	23.9	.41	107.4	.007	6	1.09	.047	.43	.2	6.4	.12	1.47	124	1.9	.70	4.5
06-019-SS	108.28	1690.20	15.29	114.6	1959	44.4	78.1	2258	16.52	104.6	3.7	388.8	2.1	70.5	<.01	2.48	2.88	172	.25	.148	17.4	57.6	1.13	92.3	.013	19	2.35	.042	.22	<.1	19.8	.08	1.54	349	4.3	1.73	8.1
06-020-SS	24.48	440.22	10.85	94.6	548	41.0	35.1	1205	6.15	30.2	2.2	112.5	3.0	67.3	.43	1.63	.64	82	1.58	.120	21.0	40.6	1.24	96.0	.034	19	1.49	.029	.15	.2	8.5	.07	.49	133	1.4	.39	4.9
06-022-SS	2.76	101.28	7.65	91.1	143	69.2	25.3	913	4.44	14.6	.4	19.6	1.2	40.8	.38	.62	.12	99	.98	.089	8.5	79.6	1.70	159.2	.085	14	1.79	.026	.08	.1	6.4	.06	.06	28	.4	.08	5.4
STANDARD DS7	21.56	104.57	65.57	404.4	916	54.9	9.8	621	2.38	44.8	4.6	55.0	4.3	70.4	5.72	5.19	4.18	82	.94	.075	12.6	163.8	1.05	364.0	.123	34	.97	.073	.44	3.8	2.6	4.25	.20	220	3.1	1.14	4.6

GROUP 1F - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP/ES & MS.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
- SAMPLE TYPE: SOIL SS80 60C Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

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GEOCHEMICAL ANALYSIS CERTIFICATE

Kerwin, Gloria File # A603276 (b)

Apt. 208-502 Wheeler St., Whitehorse YT Y1A 2P2 Submitted by: Gloria Kerwin

SAMPLE#	Cs ppm	Ge ppm	Hf ppm	Nb ppm	Rb ppm	Sn ppm	Ta ppm	Zr ppm	Y ppm	Ce ppm	In ppm	Re ppb	Be ppm	Li ppm	Pd ppb	Pt ppb
G-1	3.22	.1	.09	.46	39.3	.6	<.05	1.6	4.97	17.8	.02	<1	.3	36.5	<10	<2
06-003-SS	1.04	.1	.08	.18	3.4	.3	<.05	4.0	10.72	18.7	.03	1	.4	17.3	<10	4
06-005-SS	.82	<.1	.04	.25	5.8	.3	<.05	1.8	11.91	25.4	.03	1	.5	6.8	<10	3
06-006-SS	.95	<.1	.04	.38	5.8	.3	<.05	2.2	12.35	26.1	.02	1	.5	8.9	<10	2
06-008-SS	1.07	.1	.06	.40	6.0	.4	<.05	2.4	9.98	25.2	.03	<1	.6	12.9	<10	2
RE 06-008-SS	1.02	<.1	.05	.34	5.5	.4	<.05	2.3	9.23	24.6	.03	<1	.5	13.9	<10	3
06-009-SS	1.30	<.1	.05	.43	6.5	.4	<.05	2.9	12.53	30.2	.03	<1	.6	16.6	<10	3
06-011-SS	.92	<.1	.05	.50	4.8	.5	<.05	2.5	14.14	24.7	.03	1	.5	16.2	<10	3
06-012-SS	.90	<.1	.04	.47	5.1	.3	<.05	2.7	13.65	22.6	.03	2	.5	14.9	<10	3
06-013-SS	.76	<.1	.07	.21	3.3	.3	<.05	2.9	11.28	22.1	.03	4	.4	20.2	<10	2
06-017-SS	.59	<.1	.02	.10	17.2	.4	<.05	2.2	16.04	63.5	.02	11	.5	5.3	<10	<2
06-019-SS	2.39	.1	.05	.07	7.6	1.3	<.05	2.5	15.96	42.9	.09	58	1.0	12.8	<10	8
06-020-SS	1.37	<.1	.03	.52	7.9	.4	<.05	1.7	20.18	42.9	.04	8	.9	11.1	<10	<2
06-022-SS	.67	.1	.09	.10	3.6	.3	<.05	3.5	8.77	18.9	.03	4	.3	15.2	<10	2
STANDARD DS7	6.21	.1	.12	.65	33.4	5.2	<.05	5.0	5.62	38.5	1.42	5	1.6	28.8	77	40

GROUP 1F - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP/ES & MS.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
- SAMPLE TYPE: SOIL SS80 60C Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

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