

38.44- 42.55 m Gradational contact from sericite schist to black graphitic schist with no HCl reaction and with trace very fine grained disseminated pyrite and with minor interbeds of variable brownish/greenish sericite schist in the graphitic schist.

#### BOX 10

42.55- 46.45 m Pale grey/white feldspar porphyry dyke with trace very fine grained disseminated pyrite and no HCl reaction. Dyke is cut by numerous small white carbonate veinlets with strong HCl reaction. Footwall contact @ 40° TCA.

46.45- 46.90 m Black graphitic schist with no HCl reaction. Trace very fine grained disseminated pyrite. Footwall contact @ 45° TCA. Lost 0.14m core in broken core.

46.90- 47.58 m Pale white feldspar porphyry dyke with trace very fine grained disseminated pyrite and no HCl reaction.

#### BOX 11

47.58- 51.80 m Pale grey/white feldspar porphyry dyke with trace very fine grained disseminated pyrite. No HCl reaction on dyke-weal HCl reaction on white carbonate veinlets.

51.80- 52.45 m Black graphitic schist with no HCl reaction. Core is crushed and fault brecciated. Trace very fine grained disseminated pyrite. Hangingwall contact @ 20° TCA, footwall contact @ 25° TCA.

52.45- 52.70 m White feldspar porphyry dyke with no HCl reaction and no visible sulphides.

#### BOX 12

52.70- 54.60 m Pale grey/white feldspar porphyry dyke with no HCl reaction and no visible sulphides.

54.60- 54.86 m Black graphitic schist with trace very fine grained disseminated pyrite and no HCl reaction. Core is pebbly.

END OF HOLE 04 KEL 2

#### CORE RECOVERY

54.86 m drilled =100.00%  
52.50 m recovered = 95.70%  
2.36 m lost = 4.30%

#### ASSAY SAMPLES 04 KEL 2

SAMPLE #	INTERVAL
K 024	1.52 -4.57m
K 025	4.57 -7.62

SAMPLE #	INTERVAL
K 026	7.62 -10.67
K 027	10.67 -13.72
K 028	13.72 -16.76
K 029	16.76 -19.81
K 030	19.81 -22.86
K 031	22.86 -25.91
K 032	25.91 -28.96
K 033	28.96 -32.00
K 034	32.00 -35.05
K 035	35.05 -38.10
K 036	38.10 -41.15
K 037	41.15 -44.20
K 038	44.20 -47.24
K 039	47.24 -50.29
K 040	50.29 -54.86
End of Hole	



## GEOCHEM PRECIOUS METALS ANALYSIS



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Box 309, Cedar BC V9X 1W1 submitted by: Larry Tremblay

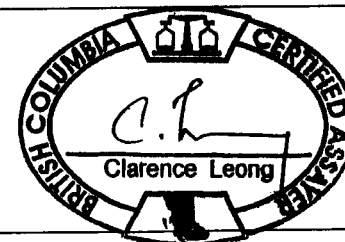
SAMPLE#	Au** ppb	Sample kg
SI	4	-
K001	4	1.94
K002	7	3.97
K003	5	4.39
K004	12	4.20
K005	11	4.46
K006	22	4.70
K007	27	4.50
K008	51	4.30
K009	53	4.29
K010	22	4.39
K011	56	4.55
K012	7	5.37
K013	13	3.73
K014	8	3.51
K015	20	3.52
K016	18	2.21
K017	12	3.95
K018	25	4.55
K019	5	2.58
K020	2	3.91
RE K020	2	-
RRE K020	3	-
K021	4	3.80
K022	3	3.00
K023	<2	2.67
K024	14	4.26
K025	11	4.38
K026	11	4.55
K027	6	3.60
K028	5	3.79
K029	3	6.25
K030	5	4.40
K031	<2	4.87
K032	7	5.29
K033	2	4.11
STANDARD AU-R2	589	-

GROUP 3B - FIRE GEOCHEM AU - 30 GM SAMPLE FUSION, DORE DISSOLVED IN AQUA - REGIA, ICP ANALYSIS. UPPER LIMITS = 10 PPM.  
- SAMPLE TYPE: CORE R150 60C Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data WFA

DATE RECEIVED: DEC 20 2004

DATE REPORT MAILED: Dec 31/04



All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.



SAMPLE#	Au** ppb	Sample kg
K034	15	4.66
K035	13	4.35
K036	34	4.40
K037	19	4.94
K038	7	4.24
K039	11	4.54
K040	17	5.39
K041	6	4.81
K042	6	3.04
K043	6	3.28
K044	7	3.26
K045	18	3.92
K046	120	3.56
K047	17	4.41
K048	64	1.81
K049	10	3.44
K050	24	4.37
RE K050	27	-
RRE K050	22	-
K051	148	4.19
K052	17	3.99
K053	21	3.61
K054	32	3.06
K055	11	3.55
K056	5	3.54
K057	2	5.15
K058	3	3.85
K059	3	3.19
K060	9	3.61
K061	5	3.76
K062	4	3.16
K063	5	3.06
K064	6	2.87
K065	3	2.51
K066	9	2.99
STANDARD AU-R2	589	-

Sample type: CORE R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.