m becoming a solid rusty red gouge from 73.25- 73.83 m. Core is broken and slightly gouged white quartz sericite schist @ 73.38- 75.90 m with 0.60m core lost..

BOX 14

75.90- 76.12 m Tan quartz sericite schist with minor medium green talc schist in gradational contact (possibly alteration of talc to sericite?). Weak HCl reaction from carbonate veinlet fracture fillings.
76.12- 76.30 m Black graphitic schist fault zone with trace very fine grained disseminated pyrite. Core is very broken with 0.15m lost.
76.30- 79.25 m Medium/dark green chloritic schist (metavolcanics) with some reddish/brown hematite (?) staining on fracture fillings. Trace very fine grained disseminated pyrite.
79.25- 80.00 m Black graphitic schist fault zone @ 10° TCA.
80.00- 80.20 m Tan/white quartz sericite schist.
80.20- 81.50 m Dark green chloritic schist (metavolcanics) with white carbonate and reddish hematite (?) fracture fillings. Trace very fine grained disseminated pyrite.

BOX 15

81.50- 86.87 m Dark green chloritic schist (metavolcanics) with white carbonate and red hematite (?) fracture fillings. Trace very fine grained disseminated pyrite.

BOX 16

86.87- 89.60 m Dark green chloritic schist (metavolcanics) with white carbonate and reddish hematite (?) stained fracture fillings. Trace very fine grained disseminated pyrite.
89.60- 90.70 m Black graphitic schist with trace very fine grained disseminated pyrite. HCl reaction on white carbonate veinlets only. Hangingwall contact @ 30° TCA. Core is broken with 0.10m core lost.
90.70- 91.75 m Dark green chloritic schist (metavolcanics). Trace very fine grained disseminated pyrite.
91.75- 92.05 m Black graphitic schist fault gouge.

END OF HOLE 04 KEL 3

CORE RECOVERY

92.05 m drilled =100.00%
88.46 m recovered = 96.10%
3.59 m lost = 3.90%

ASSAY SAMPLES 04 KEL 3

SAMPLE #	INTERVAL
K 041	0.82 - 4.57 m
K 042	4.57 - 7.62

SAMPLE #	INTERVAL
K 043	7.62 -10.67
K 044	10.67 -13.72
K 045	13.72 -16.76
K 046	16.76 -19.81
K 047	19.81 -22.86
K 048	22.86 -25.91
K 049	25.91 -28.96
K 050	28.96 -32.00
K 051	32.00 -35.05
K 052	35.05 -38.10
K 053	38.10 -41.15
K 054	41.15 -44.20
K 055	44.20 -47.24
K 056	47.24 -50.29
K 057	50.29 -53.34
K 058	53.34 -56.39
K 059	56.39 -59.44
K 060	59.44 -62.48
K 061	62.48 -65.53
K 062	65.53 -68.58
K 063	68.58 -71.63
K 064	71.63 -74.68
K 065	74.68 -77.72
K 066	77.72 -80.77
K 067	80.77 -83.82
K 068	83.82 -86.87
K 069	86.87 -89.92
K 070	89.92 -92.05
End of Hole	

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.

Data FA

SAMPLE#	Au** ppb	Sample kg
K067	4	4.61
K068	<2	4.90
K069	2	4.16
K070	7	2.31
K071	191	3.91
K072	10	2.26
K073	4	3.45
K074	4	3.81
K075	5	3.51
K076	4	4.10
K077	8	4.35
K078	17	4.30
K079	12	5.05
K080	8	6.69
RE K080	6	-
RRE K080	9	-
K081	65	4.02
K082	110	4.26
K083	21	3.44
K084	135	4.27
K085	41	3.15
K086	150	3.84
K087	169	3.56
K088	172	3.65
K089	5	5.44
K090	3	3.75
K091	8	4.76
K092	14	4.70
K093	16	5.39
K094	14	3.56
K095	96	3.50
K096	25	4.30
STANDARD AU-R2	589	-

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

Data ✓ FA ___