

"Newhawk" Samples (1993)

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data, NWT, 1995. GSC OF ??? NTS 1048

Analytical Data

803615

Variable:	Au	Au/t	Sb	As	Ba	Br	Cd	Ce	Cs	Cr	Co	Eu	Hf	Ir	Fe	La	Lu	Mo	
Units:	ppb	gram	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	pct	ppm	ppm	ppm	
Detection Limit:	2		.1	.5	50	.5	5	5	.5	20	5	1	1	50	.2	2	.2	1	
Analytical Method:	INAA		INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	
<i>KQ-93-518 Duplicate</i>																			
104B 949001	-	4	14.46	4.0	63.4	3600	<	<	36	1.7	<	11	<	2	<	5.0	14	<	<
104B 949002	-	27	24.73	3.8	10.0	560	<	<	3.6	31	6	<	1	<	2.7	3	<	<	<
104B 949003	-	3	28.62	4.9	14.0	1100	<	<	29	10.0	<	7	<	2	<	3.5	15	<	<
104B 949004	-	47	33.16	4.5	46.0	3600	<	<	38	4.2	<	13	1	3	<	5.1	21	.2	<
104B 949005	-	61	21.77	5.7	58.7	4500	<	<	51	5.0	<	18	2	3	<	6.8	28	.3	<
<i>49E</i>																			
104B 949006	-	63	21.78	5.8	58.6	4600	<	<	52	5.3	<	19	1	3	<	6.8	27	.2	1
<i>49F</i>																			
104B 949007	-	61	21.76	5.7	59.0	4500	<	<	49	5.2	<	19	1	3	<	6.7	27	<	1
<i>104B 949008</i>																			
104B 949008	-	23	21.79	8.0	40.0	2300	<	<	45	3.1	<	10	1	3	<	5.1	19	.3	<
<i>poss. v. high REE</i>																			
104B 949009	-	5	24.21	1.9	8.9	1300	<	<	21	6.5	42	11	<	1	<	2.6	11	<	<
<i>alt. Sack Fm. S?</i>																			
104B 949010	-	2	33.92	1.8	2.8	1000	.6	<	23	7.8	100	7	<	2	<	2.0	11	<	<
<i>Small stream S. of moraine</i>																			
104B 949011	-	1620	20.96	2.8	10.0	740	<	<	33	10.0	33	52	<	1	<	6.1	16	<	36
<i>51B</i>																			
104B 949012	-	170	25.54	2.4	6.1	2200	<	<	37	5.7	<	15	1	3	<	5.0	17	.3	21
<i>51C</i>																			
104B 949013	-	569	34.06	2.7	5.5	1300	<	<	1.0	76	33	<	<	<	10.0	4	<	6	6
<i>51D</i>																			
104B 949014	-	222	30.18	3.0	4.8	2300	.6	<	18	1.3	<	<	<	1	<	5.1	10	<	1
<i>51E</i>																			
104B 949015	-	250	33.92	10.0	10.0	3300	<	<	13	6.5	110	35	<	<	7.0	7	.3	2	2
<i>51F</i>																			
104B 949016	-	77	29.02	2.6	6.8	3100	<	<	16	1.9	27	27	<	1	<	6.5	12	.2	<
<i>52A</i>																			
104B 949017	-	3	31.25	5.2	40.0	4600	.6	<	33	1.8	<	14	<	3	<	5.3	18	<	<
<i>52B</i>																			
104B 949018	-	<	18.39	4.4	13.0	4100	<	<	33	2.3	<	11	1	2	<	4.6	18	<	<
<i>52C</i>																			
104B 949019	-	4	21.63	2.9	17.0	3900	<	<	32	3.5	<	12	1	2	<	4.5	21	<	<
<i>52D</i>																			
104B 949020	-	5	12.12	2.1	4.4	3200	<	<	33	1.5	<	12	<	2	<	4.5	18	<	<
<i>KQ-93-576 DUPLICATE</i>																			
104B 949021	-	908	12.58	3.5	7.9	3100	<	<	36	3.8	<	10	<	2	<	5.0	24	<	100
<i>56A</i>																			
104B 949022	-	209	24.01	7.8	67.8	4200	<	<	24	8.2	<	16	<	1	<	5.0	12	<	<
<i>56B</i>																			
104B 949023	-	3410	25.86	1160.0	2450.0	20800	<9.1	<31	<24	<	<61	<	<3	<2	<	7.7	8	.8	24
<i>56C</i>																			
104B 949024	-	255	29.87	7.9	83.3	1800	.8	<	21	2.4	38	7	<	2	<	3.0	12	<	12
<i>57A</i>																			
104B 949025	-	75	28.28	7.3	14.0	5720	<	<	18	5.7	<	20	<	<	4.4	13	<	<	9
<i>93 vns qnt form</i>																			
104B 949026	-	170	28.62	446.0	1130.0	3400	<1.8	<12	37	1.6	36	12	<	<	2.8	30	<	16	16
<i>93 vns (w op)</i>																			
104B 949027	-	49	24.07	1090.0	2040.0	1100	<8.1	<28	40	<	<	15	<	2	<	2.2	34	<	15
<i>57D</i>																			
104B 949028	-	81	30.42	11.5	69.4	5270	<	<	12	7.7	39	10	<	3	<	3.0	17	<	64
<i>57E</i>																			
104B 949029	-	110	28.62	10.7	120.0	2000	.7	<	20	5.8	100	12	<	2	<	3.7	16	<	6
<i>57F</i>																			
104B 949030	-	241	27.81	269.0	225.0	2700	1.6	<	17	4.8	75	16	2	<	4.8	19	<	657	657
<i>S. of Moly Zone</i>																			
104B 949031	-	876	14.23	3.3	8.3	3000	<	<	43	3.4	<	8	<	2	<	4.9	23	<	95
<i>57G</i>																			
104B 949032	-	11	22.24	3.0	103.0	930	12.0	<	66	10.0	190	28	<	7	<	4.9	30	<	17
<i>82A</i>																			
104B 949033	-	6	25.96	15.8	23.0	4300	.6	<	31	7.8	<	11	<	1	<	4.4	13	<	2
<i>82B</i>																			
104B 949034	-	140	27.79	24.4	89.1	3300	<	<	28	8.7	<	8	<	2	<	5.8	15	<	8
<i>82C</i>																			
104B 949035	-	95	26.29	17.2	265.0	2300	1.0	<	17	4.9	<	8	<	1	<	4.5	4	<	3
<i>82D</i>																			
104B 949036	-	<	26.34	23.3	46.0	2300	.9	<	32	5.1	<	8	<	2	<	4.3	14	.4	<
<i>82E</i>																			
104B 949037	-	<	25.32	17.0	34.0	3200	.7	<	25	4.5	<	11	1	2	<	4.6	14	<	2
<i>83A</i>																			
104B 949038	-	4	27.65	16.7	76.2	2300	.7	<	36	5.5	<	12	<	2	<	4.2	19	<	<
<i>83B</i>																			
104B 949039	-	<	22.71	21.5	116.0	2500	1.1	<	31	4.9	<	14	<	2	<	4.9	17	<	<
<i>83C</i>																			
104B 949040	-	<	26.11	7.1	41.0	2700	<	<	41	6.7	<	15	<	2	<	4.3	23	<	<

002/013

CD_Vancouver

APPL. GEOCHEM.

15:11 FAX 613 996 3726

11/14/94

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data, Nwt, 1995. GSC OF ??? NTS 104B
Analytical Data

Variable:	Ni	Rb	Sm	Sc	Se	Ag	Na	Ta	Te	Tb	Th	Sn	W	U	Yb	Zn	Zr
Units:	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit:	10	5	.1	.2	5	2	.02	.5	10	.5	.2	100	1	.2	1	100	200
Analytical Method:	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
104B 949001 -	<	82	2.8	13.0	<	<	2.97	<	<	.6	6.2	<	<	3.2	1	<	<
104B 949002 -	13	140	.7	5.7	<	<	.12	<	<	<	1.8	<	8	.8	<	<	<
104B 949003 -	<	130	3.0	8.9	<	<	1.60	<	<	<	5.1	<	1	2.8	2	<	<
104B 949004 -	<	100	4.4	15.0	<	<	2.95	.6	<	.9	3.0	<	2	1.7	3	260	<
104B 949005 -	<	150	5.4	19.0	<	<	3.84	.7	<	1.2	3.9	<	2	2.1	3	320	<
104B 949006 -	<	140	5.5	20.0	<	<	3.90	.7	<	.9	3.8	<	2	2.2	4	270	<
104B 949007 -	<	140	5.4	20.0	<	<	3.85	1.0	<	1.2	3.7	<	1	2.2	3	370	<
104B 949008 -	<	79	4.4	12.0	<	<	3.04	.6	<	.9	3.4	<	1	1.8	3	<	<
104B 949009 -	27	98	1.8	6.3	<	<	1.80	<	<	<	2.4	<	3	1.0	<	<	<
104B 949010 -	25	100	2.4	10.0	<	<	1.60	<	<	<	2.3	<	<	1.1	<	140	<
104B 949011 -	34	160	3.0	12.0	5	4	2.05	.6	<	.6	3.3	<	1	2.2	1	280	<
104B 949012 -	<	130	4.5	12.0	<	<	3.23	.7	<	1.0	3.1	<	2	1.8	2	130	<
104B 949013 -	24	64	1.3	24.2	<	<	.89	<	<	<	.9	<	<	.4	1	120	<
104B 949014 -	<	86	1.9	7.7	<	<	1.80	.5	<	<	2.9	<	2	1.4	1	120	<
104B 949015 -	45	200	2.2	37.3	<	<	.35	<	<	<	1.0	<	3	.6	1	210	<
104B 949016 -	21	200	2.3	36.9	<	<	1.50	.8	<	<	2.0	<	1	1.0	<	<	<
104B 949017 -	<	120	3.6	18.0	<	<	2.99	<	<	.6	6.5	<	<	3.4	2	<	<
104B 949018 -	<	130	3.3	18.0	<	<	2.31	<	<	.6	5.1	<	<	2.9	2	110	<
104B 949019 -	<	150	3.7	19.0	<	<	2.54	.5	<	.8	5.8	<	<	3.5	2	120	<
104B 949020 -	<	78	3.2	18.0	<	<	2.86	<	<	.7	5.3	<	<	3.3	2	<	<
104B 949021 -	<	130	1.9	12.0	<	<	.13	.7	<	<	2.8	<	1	1.8	<	<	<
104B 949022 -	<	220	2.0	19.0	<	<	1.10	.5	<	<	4.8	<	1	2.0	<	200	<
104B 949023 -	25	18	1.1	.8	<11	297	<3.80	<	<55	<	<.8	<370	<11	<2.3	<7	540	<
104B 949024 -	<	230	2.1	6.0	<	3	1.30	<	<	<	1.7	<	16	3.2	<	<	<
104B 949025 -	<	260	1.6	21.8	<	<	1.90	<	<	<	2.3	<	10	1.4	<	110	<
104B 949026 -	11	180	2.0	8.5	<17	15	<.53	<	<23	<	5.7	<	15	7.5	<2	2100	<
104B 949027 -	<	64	2.8	2.9	<29	31	<1.30	<	<30	<	1.0	<220	<10	<1.3	<4	740	<
104B 949028 -	18	400	1.7	13.0	<	<	.80	.6	<	<	5.0	<	14	9.2	1	<	<
104B 949029 -	40	320	2.2	8.0	<	<	.14	.6	<	<	2.4	<	17	7.4	1	<	<
104B 949030 -	34	280	3.0	7.6	12	12	.59	.6	<20	.9	3.3	<210	27	19.0	5	<	<
104B 949031 -	<	120	1.9	12.0	<	<	.11	<	<	<	3.0	<	<	1.7	1	<	<
104B 949032 -	89	180	6.2	18.0	<	<	1.70	2.4	<	1.1	16.0	<	59	10.0	4	480	<
104B 949033 -	<	110	3.6	12.0	26	<	.55	.6	<	<	3.1	<	<	1.8	<	<	<
104B 949034 -	<	150	3.2	13.0	14	<	.25	.7	<	.7	3.9	<	<	2.3	<	<	<
104B 949035 -	<	120	2.5	13.0	<	<	.20	.6	<	<	3.5	<	<	1.6	1	<	<
104B 949036 -	<	74	3.7	10.0	<	<	.32	.9	<	.8	3.7	<	1	2.0	2	<	<
104B 949037 -	<	73	3.7	13.0	7	<	.40	.5	<	.6	4.4	<	2	2.5	2	<	<
104B 949038 -	<	62	3.6	11.0	<	<	.83	.9	<	.7	4.8	<	1	2.6	2	170	<
104B 949039 -	<	74	3.4	10.0	<	<	2.08	.8	<	<	4.3	<	<	1.8	1	120	<
104B 949040 -	<	51	5.1	10.0	<	<	2.59	.6	<	1.0	4.5	<	<	6.3	3	<	<

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data, Nwt, 1995. GSC OF ??? NTS 104B Analytical Data

Table with columns: Variable, Units, Detection Limit, Analytical Method, and elements (Au, AuWt, Sb, As, Ba, Br, Cd, Ce, Cs, Cr, Co, Eu, Hf, Ir, Fe, La, Lu, Mo) with their respective units and values.

Handwritten notes: KQ-93-85D DUPLICATE, R2. Stockwork zone W. of Snowfield, Au anomalous zone W. of R2. Stock, Ge. betw. Mitchell & Snowfield zones, Botrydiza

Handwritten notes: REFERENCE, 88A, 88B, 88C, 88D, 88E, 88F, 88G, 88H, 88I, 88J, 88K, 88L, 88M, 88N, 88O, 88P, 88Q, 88R, 88S, 88T, 88U, 88V, 88W, 88X, 88Y, 88Z

Handwritten note: KQ-93-97A DUPLICATE

Handwritten notes: pt hornfels, Morph above Sulph. Gt., Hanging Cot., Anomalous Au area small str. W. of Hanging Cot., Sulph. Porph., Au anomalous area E of ... Zone (sampled previously by ...), Anomalous Au area W. of Snowfield zone

Handwritten note: Macer 3

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data, Nwt, 1995. GSC OF ??? NTS 104B
Analytical Data

Variable:	Ni	Rb	Sm	Sc	Se	Ag	Na	Ta	Te	Tb	Th	Sn	W	U	Yb	Zn	Zr
Units:	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit:	10	5	.1	.2	5	2	.02	.5	10	.5	.2	100	1	.2	1	100	200
Analytical Method:	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
104B 949041 -	59	280	3.0	11.0	22	<	.13	<	<	<	1.7	<	25	5.4	<	<	<
104B 949042 -	<	98	4.7	12.0	<	<	2.95	.7	<	.7	6.7	<	<	3.7	2	<	<
104B 949043 -	<	100	4.3	11.0	<	<	.42	.7	<	.8	4.7	<	1	2.7	2	<	<
104B 949044 -	22	87	1.3	8.2	10	<	.13	<	<	<	1.9	<	3	1.0	<	<	<
104B 949045 -	<	76	1.2	5.1	<	<	.13	<	<	<	1.7	<	1	.6	<	<	<
104B 949046 -	10	110	1.0	5.4	6	<	.14	<	<	<	1.5	<	1	.8	<	<	<
104B 949047 -	13	100	1.9	8.7	<	<	1.00	<	<	<	3.1	<	<	1.4	<	<	<
104B 949048 -	<	130	2.1	18.0	18	<	.15	.5	<	<	4.0	<	6	1.7	<	<	<
104B 949049 -	93	190	2.0	7.3	37	9	.31	<	<	<	1.3	<	7	.8	<	<	<
104B 949050 -	23	150	2.3	6.2	9	6	.10	<	<	<	2.7	<	6	.5	2	<	<
104B 949051 -	<	140	1.8	8.4	<	<	3.57	<	<	<	1.8	<	11	3.2	<	160	<
104B 949052 -	66	270	3.0	12.0	22	5	.14	<	<	.7	1.9	<	20	4.9	<	<	<
104B 949053 -	<	270	1.6	7.0	8	<	.12	<	<	<	1.3	<	12	1.9	<	<	<
104B 949054 -	<	240	.7	5.9	6	<	.14	<	<	<	1.3	<	16	1.8	<	<	<
104B 949055 -	16	210	1.2	5.5	13	2	.12	<	<	<	2.0	<	18	4.7	<	<	<
104B 949056 -	38	360	2.4	16.0	10	11	.22	.6	<	<	5.4	<	67	8.6	<	<	<
104B 949057 -	210	190	7.5	16.0	<	<	1.90	3.4	<	1.3	17.0	<	70	11.0	4	320	<
104B 949058 -	47	58	5.2	16.0	<	<	3.47	.6	<	.9	4.8	<	<	2.5	2	<	<
104B 949059 -	28	160	1.7	32.6	<	<	1.90	<	<	<	1.3	<	<	.3	1	<	<
104B 949060 -	15	130	3.0	15.0	<	<	2.18	.7	<	.6	3.7	<	<	2.1	2	130	<
104B 949061 -	<	62	2.8	18.0	<	<	3.31	.6	<	.5	4.9	<	<	2.7	2	130	<
104B 949062 -	22	160	1.9	19.0	<	<	1.90	.7	<	<	1.9	<	<	.8	1	<	<
104B 949063 -	17	120	4.0	15.0	<	<	3.19	<	<	.8	3.4	<	<	2.2	3	190	<
104B 949064 -	82	160	2.9	13.0	<	<	1.30	<	<	<	2.4	<	<	1.6	1	<	<
104B 949065 -	51	<	.8	11.0	15	8	.05	<	<	<	6.8	<	<	.9	<	<	<
104B 949066 -	<31	54	2.3	5.1	<	<17	<1.50	.7	<150	<1.1	<.8	<360	<19	<5.5	<20	7800	<550
104B 949067 -	51	90	2.2	13.0	<	<	3.47	.7	<	<	3.2	<	4	1.4	2	110	<
104B 949068 -	16	190	4.1	18.0	<	<	2.19	.9	<	.6	3.8	<	13	2.1	2	120	<
104B 949069 -	16	230	4.0	25.4	<	5	.17	<	<	.9	1.7	<	10	1.9	1	110	<
104B 949070 -	<	63	2.6	17.0	<	<	3.22	.7	<	.6	4.8	<	2	2.9	2	<	<
104B 949071 -	<	65	3.2	19.0	<	<	3.19	.6	<	<	5.3	<	<	3.2	2	<	<
104B 949072 -	<	150	2.1	16.0	6	<	.54	<	<	<	1.3	<	3	1.1	1	<	<
104B 949073 -	66	<	.4	5.7	25	4	.04	<	<	<	.4	<	<	<	<	<	<
104B 949074 -	86	220	3.5	19.0	<	2	2.95	.7	<	.6	4.4	<	19	2.6	1	<	250
104B 949075 -	38	300	2.2	13.0	23	8	.28	.5	<	<	3.4	<	32	2.2	<	<	<
104B 949076 -	66	200	1.9	10.0	12	2	.45	<	<	<	1.8	<	20	1.1	<	<	<
104B 949077 -	24	220	1.6	6.9	20	12	.13	<	<	<	1.4	<	11	4.5	<	<	<
104B 949078 -	<	64	1.0	3.2	11	6	.06	<	<	<	.6	<	4	1.0	<	230	<
104B 949079 -	110	180	5.9	17.0	<	<	1.70	2.5	<	1.2	16.0	<	55	9.3	3	500	250
104B 949080 -	<	280	.6	5.7	<	<	.58	<	<	<	2.0	<	13	1.1	<	<	<

Placer Dome Property 1993 Samples

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data, Hwt, 1995. GSC OF ??? HTS 1048

Analytical Data

Variable:	Au	ALWT	Sb	As	Ba	Br	Cd	Ce	Cs	Cr	Co	Eu	Hf	Ir	Fe	La	Lu	Mo
Units:	ppb	gram	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	pct	ppm	ppm	ppm
Detection Limit:	2		.1	.5	50	.5	5	5	.5	20	5	1	1	50	.2	2	.2	1
Analytical Method:	INAA		INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA

<i>KQ-93-54C DUPLICATE</i>	104B 949081	-	36	17.14	10.9	17.0	4500	<	<	21	1.6	<	10	<	2	<	5.1	12	<	<
<i>48A</i>	104B 949082	-	6	31.76	59.0	79.8	4100	2.4	<	25	4.0	<	34	<	<	<	9.4	15	.2	<
<i>48B</i>	104B 949083	-	45	23.94	11.2	50.0	6160	<	<	29	6.9	<	18	<	1	<	5.8	16	<	<
<i>48C</i>	104B 949084	-	160	23.10	18.7	117.0	1600	1.0	<	30	5.7	<	10	<	1	<	5.6	18	.2	<
<i>48D</i>	104B 949085	-	87	28.97	6.3	46.0	440	.6	<	<	.9	<	<	<	<	<	1.1	<	<	1
<i>KQ-93-40E</i>	104B 949086	-	120	26.30	10.2	217.0	2500	.8	<	13	3.4	30	<	<	1	<	2.0	9	<	<
<i>40F</i>	104B 949087	-	45	29.84	67.2	287.0	1600	2.3	<	27	3.6	72	<	<	3	<	3.2	14	<	<
<i>40G</i>	104B 949088	-	33	21.72	41.2	98.9	990	1.2	<	6	1.0	<	<	<	<	<	5.4	8	<	23
<i>40H</i>	104B 949089	-	120	26.33	58.5	122.0	2700	2.2	<	71	3.7	31	7	1	3	<	2.8	36	.2	<
<i>REFERENCE</i>	104B 949090	-	11	29.20	3.9	69.4	880	5.1	<	81	8.8	290	41	1	7	<	6.5	42	<	18
<i>Tom Mith. Sulph. 53A</i>	104B 949091	-	35	24.52	10.0	99.5	1200	<	<	17	3.7	43	5	<	1	<	3.3	10	<	2
<i>Widge Falls Sulph. 54A</i>	104B 949092	-	252	29.65	2.5	373.0	2200	1.3	<	10	1.9	30	16	<	2	<	3.9	5	<	12
<i>Ad. Zone 54B</i>	104B 949093	-	160	29.78	4.5	140.0	2200	.6	<	15	5.2	<	<	<	1	<	1.6	8	<	5
<i>st. An anomaly 54C</i>	104B 949094	-	34	20.41	11.4	18.0	4700	<	<	27	1.8	<	12	<	2	<	5.2	14	.2	<
<i>54D</i>	104B 949095	-	<	25.76	8.0	25.0	5270	<	<	25	1.2	22	12	<	1	<	5.8	15	<	<
<i>54E</i>	104B 949096	-	4	26.08	6.7	59.3	5370	<	<	31	3.3	<	10	<	1	<	3.8	15	<	1
<i>54F</i>	104B 949097	-	4	23.24	7.6	17.0	1100	.7	<	35	1.5	78	39	1	3	<	6.6	19	<	<
<i>54G</i>	104B 949098	-	<	26.04	4.0	12.0	6470	<	<	21	3.6	<	11	<	1	<	5.1	15	<	<
<i>54A</i>	104B 949099	-	44	27.21	6.2	21.0	870	<	<	13	7.4	60	20	<	5	<	2.9	5	<	11
<i>McQuillan Zone 55B</i>	104B 949100	-	302	28.73	3.7	4.5	5820	<	<	10	1.9	41	23	<	1	<	5.6	7	.2	<
<i>Anomalous KQ-93-60G DUPLICATE</i>	104B 949101	-	733	13.81	5.7	21.0	460	<	<	7	3.0	24	35	<	2	<	8.8	9	<	7
<i>the S S. of McQuillan Zone 55C</i>	104B 949102	-	282	32.19	7.7	237.0	600	<	<	<	2.7	<	140	<	<	<	20.4	4	.2	43
<i>between McQuillan " " " " 55D</i>	104B 949103	-	926	29.83	3.9	16.0	4800	<	<	22	3.9	<	59	<	<	<	4.1	13	<	6
<i>Chibougamau Zone 58A</i>	104B 949104	-	27	30.31	2.6	13.0	2400	<	<	11	2.4	<	12	<	1	<	1.6	7	<	17
<i>N. of Sulphurite Glacier ridge 58B</i>	104B 949105	-	14	35.71	1.8	6.1	910	<	<	12	1.4	22	20	<	1	<	11.0	10	.4	<
<i>" " 58C</i>	104B 949106	-	53	27.28	3.0	8.7	3100	.7	<	17	1.5	<	8	<	2	<	3.1	9	.4	<
<i>" " 59A</i>	104B 949107	-	7	26.05	4.8	7.7	4700	1.6	<	37	1.0	<	9	1	3	<	4.1	21	.3	<
<i>N. of JRB Zone 59B</i>	104B 949108	-	1280	26.84	4.6	437.0	5390	.8	<	8	2.4	<	52	<	<	<	8.4	7	.4	<
<i>E. of Sulph. Fault 60A</i>	104B 949109	-	431	26.95	13.2	94.2	6910	.8	<	17	3.6	<	25	<	1	<	5.6	15	.4	<
<i>Substantial new anomalous 60B</i>	104B 949110	-	526	28.81	7.9	89.4	3000	1.6	<	38	4.0	<	14	<	<	<	4.3	26	<	172
<i>AN Zone (flowed) " " " " 60C</i>	104B 949111	-	31	25.56	4.6	32.0	1200	<	<	52	2.9	31	5	<	2	<	2.0	25	.4	<
<i>South of Mitchell S. of Mitchell Zone 60D</i>	104B 949112	-	1690	26.90	3.9	147.0	1300	1.1	<	35	2.4	32	43	<	3	<	6.3	21	<	14
<i>Zone (lit. uphill) " " " " 60E</i>	104B 949113	-	378	30.49	13.9	111.0	1700	2.0	<	<	3.4	22	75	<	2	<	8.7	6	<	68
<i>" " " " 60F</i>	104B 949114	-	180	26.72	6.8	17.0	350	1.4	<	10	2.2	34	7	<	2	<	2.2	7	<	114
<i>" " " " 60G</i>	104B 949115	-	771	11.83	5.8	26.0	500	1.0	<	10	2.8	20	34	<	3	<	7.6	8	<	8
<i>" " " " 60H</i>	104B 949116	-	58	27.72	1.4	5.2	1900	.6	<	<	1.4	<	<	<	3	<	.6	<	<	11
<i>Above Mitchell Zone 60I</i>	104B 949117	-	382	24.15	1.6	10.0	1600	.8	<	7	1.5	<	<	<	2	<	1.4	7	<	1
<i>60J</i>	104B 949118	-	86	24.74	3.3	11.0	3500	.6	<	18	2.1	170	43	<	2	<	5.5	16	<	<
<i>REFERENCE 60K</i>	104B 949119	-	14	21.74	2.8	96.3	890	10.0	<	59	8.5	200	28	1	7	<	4.3	31	<	20
<i>KQ-93-60K</i>	104B 949120	-	21	28.25	1.9	3.9	860	.9	<	<	.9	<	<	<	5	<	1.4	3	<	<

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data, Hwt, 1995. GSC OF ??? NTS 104B
Analytical Data

Variable:	Ni	Rb	Sm	Sc	Se	Ag	Na	Ta	Te	Tb	Th	Sn	W	U	Yb	Zn	Zr
Units:	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit:	10	5	.1	.2	5	2	.02	.5	10	.5	.2	100	1	.2	1	100	200
Analytical Method:	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
104B 949081 -	<	84	2.1	19.0	<	<	2.47	<	<	<	4.0	<	<	2.3	1	<	<
104B 949082 -	<	56	3.0	48.5	<	<	3.06	.5	<	<	3.5	<	2	1.5	2	240	240
104B 949083 -	<	160	2.5	22.7	<	<	1.80	.6	<	.7	4.7	<	3	2.1	1	340	<
104B 949084 -	17	170	2.5	33.0	11	<	.08	.6	<	.5	4.1	<	5	1.9	<	850	<
104B 949085 -	<	21	.4	2.5	<	<	.03	<	<	<	.4	<	3	.4	<	<	<
104B 949086 -	18	210	1.9	5.9	<	<	.12	<	<	<	1.7	<	5	.7	<	<	<
104B 949087 -	15	140	2.5	10.0	<	3	3.08	.6	<	<	4.1	<	16	.8	1	<	<
104B 949088 -	32	32	2.0	9.2	<	<	.08	<	<	<	1.9	<	3	7.4	2	860	<
104B 949089 -	16	200	7.6	15.0	<	20	3.20	.5	<	.9	5.7	<	11	3.9	4	<	<
104B 949090 -	190	200	8.4	17.0	<	<	2.11	4.0	<	1.3	19.0	<	82	12.0	4	300	<
104B 949091 -	<	110	1.9	10.0	<	<	3.10	<	<	<	2.4	<	1	1.4	<	<	<
104B 949092 -	22	210	1.4	6.6	12	2	2.46	<	<	<	2.6	<	18	1.8	<	<	<
104B 949093 -	<	300	1.3	5.2	<	<	.17	<	<	<	1.8	<	5	2.0	<	<	<
104B 949094 -	<	96	2.2	21.8	<	<	2.70	.6	<	<	4.1	<	<	2.5	1	<	<
104B 949095 -	<	130	2.4	25.6	<	<	2.77	.8	<	.8	4.3	<	<	2.6	2	<	<
104B 949096 -	<	96	2.1	19.0	<	<	3.71	.8	<	<	4.9	<	2	2.5	1	<	<
104B 949097 -	58	72	3.3	18.0	<	<	2.72	.9	<	.5	6.4	<	<	3.5	1	110	<
104B 949098 -	<	120	2.3	20.0	<	<	3.47	.6	<	<	4.9	<	<	2.9	1	<	<
104B 949099 -	31	180	2.5	12.0	<	<	1.10	<	<	<	3.3	<	5	2.6	1	<	<
104B 949100 -	<	98	1.6	20.0	5	<	3.44	.5	<	<	2.1	<	2	1.2	<	<	<
104B 949101 -	39	110	1.7	10.0	14	<	2.95	<	<	<	1.5	<	4	4.9	<	<	<
104B 949102 -	23	120	1.7	6.8	21	10	1.00	<	52	<	1.1	<	<	.6	<	<	<
104B 949103 -	<	210	2.1	19.0	<	2	.65	<	<	<	1.9	<	<	1.0	<	120	<
104B 949104 -	11	140	1.4	4.3	<	<	2.21	<	<	<	2.2	<	11	1.0	<	<	<
104B 949105 -	43	47	2.4	17.0	<	<	2.21	<	<	<	2.5	<	24	1.6	2	380	<
104B 949106 -	16	140	2.2	14.0	<	5	2.46	.6	<	.5	3.9	<	19	1.2	1	110	<
104B 949107 -	<	110	3.2	13.0	<	<	3.68	.9	<	.6	6.9	<	<	3.0	1	<	<
104B 949108 -	<	220	1.8	22.5	16	2	.22	<	<	<	1.2	<	4	.6	<	<	<
104B 949109 -	<	280	2.4	29.4	6	<	2.25	<	<	.5	1.9	<	4	1.1	1	<	<
104B 949110 -	<	220	2.7	16.0	8	<	.25	<	<	.5	2.9	<	7	2.8	<	<	<
104B 949111 -	25	210	4.8	17.0	<	<	5.11	.8	<	.8	7.6	<	4	4.7	2	<	<
104B 949112 -	41	170	3.5	21.3	39	3	1.80	<	<	.6	3.8	<	4	10.0	<	<	<
104B 949113 -	49	200	1.0	8.0	98	5	.79	<	<	<	1.1	<	4	1.9	<	<	<
104B 949114 -	<	110	1.4	6.7	7	2	3.86	.5	<	<	1.6	<	10	3.4	<	<	<
104B 949115 -	31	110	1.7	8.2	17	4	2.38	<	<	<	1.9	<	7	5.1	<	<	<
104B 949116 -	<	150	<	.8	<	<	1.60	<	<	<	4.7	<	<	4.6	<	<	<
104B 949117 -	<	130	.4	1.1	<	5	2.03	.5	<	<	6.8	<	1	3.7	<	<	<
104B 949118 -	94	140	2.8	20.0	7	2	2.11	.6	<	.5	4.0	<	7	3.3	1	110	<
104B 949119 -	96	160	5.8	17.0	<	<	1.50	2.4	<	1.1	16.0	<	33	10.0	4	440	<
104B 949120 -	<	110	.2	1.1	<	<	1.50	1.2	<	<	15.0	<	<	9.3	<	<	<

11/14/94 15:14 FAX 613 996 3726 APPL. GEOCHEM. CD_Vancouver 007/013

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data, Nwt, 1995. GSC OF ??? NTS 104B

Analytical Data

Variable:	Au	AuWt	Sb	As	Ba	Br	Cd	Ce	Cs	Cr	Co	Eu	Kf	Ir	Fe	La	Lu	Mo
Units:	ppb	gram	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	pct	ppm	ppm	ppm
Detection Limit:	2		.1	.5	50	.5	5	5	.5	20	5	1	1	50	.2	2	.2	1
Analytical Method:	INAA		INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
<i>KQ-93-64C DUPLICATE</i>																		
104B 949121	28	12.83	1.3	6.9	4000	<1.1	<	7	1.6	64	17	<	1	<	3.8	6	<	<
<i>60L</i> 104B 949122	88	29.67	4.3	6.1	1600	<	<	17	8.3	80	16	<	7	<	3.1	12	<	8
<i>60A</i> 104B 949123	63	27.79	1.5	7.8	1200	<	<	10	1.7	49	23	<	3	<	5.2	6	<	4
<i>64B</i> 104B 949124	82	28.18	1.3	5.5	860	<	<	6	1.2	<	5	<	15	<	1.6	5	<	75
<i>64C</i> 104B 949125	34	10.66	1.2	6.5	3900	<	<	1.3	62	13	<	<	<	<	3.7	6	<	<
<i>64D</i> 104B 949126	12	28.74	1.0	2.5	610	<	<	<	1.3	<	<	<	1	<	1.2	3	<	<
<i>64E</i> 104B 949127	41	26.34	1.4	5.4	2200	<	<	16	2.5	48	16	1	1	<	4.4	11	<	3
<i>65A</i> 104B 949128	130	29.22	2.8	22.0	3100	<	<	<	2.5	32	10	<	1	<	2.7	4	<	28
<i>65B</i> 104B 949129	24	30.67	1.7	2.9	2400	<	<	11	2.5	<	10	1	1	<	3.2	8	<	4
<i>65C</i> 104B 949130	19	27.62	2.4	2.9	1900	<	<	16	6.7	<	19	<	<	<	5.7	14	<	4
<i>65D</i> 104B 949131	97	32.25	4.7	25.0	2800	<	<	17	10.0	25	20	<	1	<	5.8	12	<	8
<i>65E</i> 104B 949132	21	29.86	2.7	6.0	2800	<	<	14	7.5	<	12	<	1	<	3.9	8	<	10
<i>65F</i> 104B 949133	23	26.93	2.6	2.4	4800	<	<	24	8.9	<	21	1	1	<	4.4	26	<	1
<i>65G</i> 104B 949134	52	26.69	2.6	3.6	2600	<	<	7	3.2	23	5	<	1	<	2.0	9	<	2
<i>KQ-93-65H</i> 104B 949135	<	26.63	.8	3.9	2700	.6	<	6	.7	<	<	<	2	<	.6	3	<	1
<i>65I</i> 104B 949136	11	27.49	1.2	2.5	860	<	<	10	.9	<	<	<	4	<	1.8	4	<	1
<i>65J</i> 104B 949137	20	32.52	1.7	4.2	1800	<	<	<	1.2	<	14	<	1	<	4.8	5	<	1
<i>65K</i> 104B 949138	89	20.22	1.3	2.9	4600	<	<	8	1.2	<	<	<	3	<	1.1	7	<	1
<i>68A</i> 104B 949139	253	27.79	40.5	42.0	3600	2.2	<	17	1.6	31	8	<	2	<	3.5	31	<	93
<i>68B</i> 104B 949140	89	33.08	32.9	50.2	6490	1.7	<	18	3.0	41	16	<	1	<	5.5	19	<	362
<i>REFERENCE</i>																		
104B 949141	8	28.55	3.6	65.0	840	4.9	<	78	7.2	310	34	1	7	<	5.5	40	<	20
<i>68C</i> 104B 949142	73	27.80	14.3	9.5	8560	.6	<	68	3.2	<	11	<	2	<	4.4	84	<	701
<i>68D</i> 104B 949143	92	31.17	132.0	75.4	5830	5.0	<	26	1.9	<	9	<	<	<	4.0	35	<	444
<i>68E</i> 104B 949144	110	16.16	17.7	39.0	1100	.9	<	11	2.3	31	6	<	1	<	2.1	13	<	508
<i>68F</i> 104B 949145	92	30.78	7.9	37.0	3700	.8	<	35	6.8	43	14	1	2	<	4.0	19	<	9
<i>68G</i> 104B 949146	375	26.52	5.9	31.0	3200	<	<	21	9.1	40	16	<	2	<	6.3	7	<	5
<i>68H</i> 104B 949147	95	32.88	20.8	38.0	3400	1.3	<	19	2.3	28	25	<	2	<	7.0	17	<	58
<i>REFERENCE</i>																		
104B 949148	13	26.15	3.0	107.0	1000	12.0	<	63	9.3	210	32	1	8	<	4.9	33	<	20
<i>69A</i> 104B 949149	90	31.44	3.5	13.0	2600	<	<	12	3.6	51	19	<	3	<	3.7	9	<	5
<i>69B</i> 104B 949150	241	30.61	3.9	52.0	3200	.5	<	27	3.4	80	14	<	4	<	3.4	16	<	<
<i>69C</i> 104B 949151	19	29.18	1.4	2.6	570	<	<	<	1.6	<	<	<	1	<	1.2	5	<	<
<i>69D</i> 104B 949152	206	30.48	2.2	16.0	1700	<	<	6	1.4	<	<	<	1	<	.9	4	<	3
<i>69E</i> 104B 949153	46	23.99	4.6	6.9	4000	<	<	15	3.6	48	<	<	2	<	2.1	12	<	1
<i>70A</i> 104B 949154	120	21.35	3.0	19.0	3900	<	<	20	3.9	<	10	<	1	<	2.6	13	<	2
<i>70B</i> 104B 949155	130	26.17	3.9	16.0	7560	<	<	21	6.0	<	12	<	2	<	3.3	17	<	2
<i>70C</i> 104B 949156	110	29.74	2.3	4.0	7240	<	<	25	4.0	<	16	<	3	<	4.6	14	<	1
<i>70D</i> 104B 949157	500	30.69	1680.0	2650.0	2600	<63.0	<30	<26	<	<67	<	<3	<2	<	1.6	<4	.9	<8
<i>71A</i> 104B 949158	<	29.40	13.4	15.0	5750	1.3	<	24	.9	<	8	1	3	<	3.1	17	<	<
<i>71B</i> 104B 949159	68	23.99	5.1	7.6	2800	.6	<	28	1.5	<	<	<	2	<	2.5	14	<	4
<i>71C</i> 104B 949160	424	25.71	6.0	14.0	6060	<	<	35	2.1	63	21	1	2	<	3.8	19	<	258

Mitchell Fault ice level N. side Mitchell
small gneiss vein

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data, Nwt, 1995. GSC OF ???? NTS 104B
Analytical Data

Variable:	Ni	Rb	Sm	Sc	Se	Ag	Na	Ta	Te	Tb	Th	Sn	W	U	Yb	Zn	Zr
Units:	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit:	10	5	.1	.2	5	2	.02	.5	10	.5	.2	100	1	.2	1	100	200
Analytical Method:	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
104B 949121 -	10	160	1.3	23.0	<	<	.93	<	<	<	1.5	<	23	1.2	<	<	<
104B 949122 -	39	250	2.1	15.0	<	<	1.50	1.0	<	.6	12.0	<	7	12.0	1	120	260
104B 949123 -	<	120	1.2	5.7	9	2	2.06	<	<	<	4.8	<	5	2.4	<	<	<
104B 949124 -	<	84	1.1	2.2	<	<	.14	1.7	<	<	57.3	<	2	24.5	<	<	300
104B 949125 -	18	160	1.3	21.7	<	<	.81	<	<	<	1.4	<	27	1.4	1	110	<
104B 949126 -	<	140	.2	.8	<	<	2.23	<	<	<	51.1	<	4	9.3	<	<	<
104B 949127 -	<	170	1.7	18.0	<	<	2.87	.6	<	<	1.9	<	16	1.4	<	<	<
104B 949128 -	<	230	.7	13.0	6	<	.21	<	<	<	1.4	<	22	10.0	<	<	<
104B 949129 -	<	130	1.3	20.0	<	<	2.17	<	<	<	2.0	<	8	1.8	1	<	<
104B 949130 -	21	210	2.1	21.1	10	<	2.06	<	<	<	2.0	<	11	2.3	1	<	<
104B 949131 -	16	290	1.8	23.4	7	<	.82	.5	<	<	1.9	<	18	2.0	1	<	<
104B 949132 -	<	240	1.2	21.2	<	<	2.51	.6	<	<	2.2	<	5	1.3	<	<	<
104B 949133 -	16	280	2.6	21.1	<	<	2.24	.5	<	.7	1.5	<	5	1.5	2	<	<
104B 949134 -	13	220	1.9	19.0	<	2	2.83	.9	<	.5	1.6	<	25	2.2	2	<	<
104B 949135 -	<	150	.3	.9	<	<	4.28	.6	<	<	4.8	<	3	4.2	<	110	<
104B 949136 -	<	130	.5	5.0	<	<	2.26	1.0	<	<	11.0	<	3	3.6	<	<	230
104B 949137 -	16	150	.9	16.0	<	3	3.84	.7	<	<	1.2	<	4	1.7	<	<	<
104B 949138 -	11	150	.6	2.4	<	4	2.54	.7	<	<	8.2	<	2	4.5	<	<	<
104B 949139 -	<	210	1.0	14.0	23	10	.16	<	<	<	2.2	<	14	5.5	<	<	<
104B 949140 -	<	310	.7	13.0	50	5	.23	<	<	<	2.9	<	45	4.3	<	<	<
104B 949141 -	170	170	7.6	16.0	<	<	2.00	3.5	<	1.3	18.0	<	67	12.0	6	280	<
104B 949142 -	<	310	2.5	15.0	30	7	.17	<	<	.6	2.2	<	29	4.9	<	<	<
104B 949143 -	<	250	1.1	16.0	24	25	.15	<	<	<	2.5	<	24	3.9	2	<	<
104B 949144 -	<	150	1.2	6.7	12	3	.09	<	<	<	2.0	<	12	10.0	<	<	<
104B 949145 -	23	350	4.3	11.0	40	5	.17	<	<	.9	3.1	<	12	14.0	<	<	<
104B 949146 -	19	360	1.8	18.0	21	16	.21	.8	<	<	2.3	<	20	6.2	<	<	<
104B 949147 -	<	200	1.9	18.0	15	3	.26	<	<	<	5.8	<	20	5.6	<	110	<
104B 949148 -	120	170	6.4	18.0	<	<	1.80	2.5	<	1.2	17.0	<	55	11.0	6	510	250
104B 949149 -	12	230	1.3	8.2	<	6	1.00	<	<	<	2.4	<	4	3.5	<	170	<
104B 949150 -	36	230	3.3	16.0	<	<	1.10	.7	<	<	8.5	<	11	7.1	1	<	<
104B 949151 -	<	140	.3	1.9	<	<	2.79	<	<	<	5.6	<	1	4.4	<	<	<
104B 949152 -	<	200	.4	1.0	<	6	1.40	<	<	<	4.4	<	1	3.2	<	<	<
104B 949153 -	<	180	1.8	13.0	<	<	1.30	.9	<	.6	2.8	<	8	3.8	1	<	200
104B 949154 -	22	160	1.8	11.0	<	2	.15	<	<	.5	1.0	<	9	5.0	2	140	<
104B 949155 -	<	250	1.9	10.0	5	5	.23	.7	<	<	15.0	<	4	14.0	1	200	<
104B 949156 -	<	140	2.4	19.0	<	<	3.10	.7	<	.5	4.7	<	11	2.8	1	110	<
104B 949157 -	<23	18	.3	<	<12	63	<4.60	<	<58	<	<1.0	<450	<21	<2.3	<7	960	<
104B 949158 -	<	130	2.7	12.0	<	5	3.24	.7	<	.6	8.4	<	1	3.3	2	<	<
104B 949159 -	<	110	2.6	10.0	<	<	3.83	.6	<	.5	5.5	<	6	3.1	2	<	<
104B 949160 -	21	140	3.5	16.0	8	<	3.21	.7	<	.8	3.5	<	15	15.0	1	110	<

0009/013

CD_Vancouver

APPL. GEOCHEM.

11/14/94 15:15 FAX 613 996 3726

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data, Nwt, 1995. GSC OF ??? NTS 1048
Analytical Data

Variable:	Au	AuWt	Sb	As	Ba	Br	Cd	Ce	Cs	Cr	Co	Eu	Hf	Ir	Fe	La	Lu	Mo
Units:	ppb	gram	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	pct	ppm	ppm	ppm
Detection Limit:	2		.1	.5	50	.5	5	5	.5	20	5	1	1	50	.2	2	.2	1
Analytical Method:	INAA		INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA

KQ-93-68E DUPLICATE	1048 949161	130	14.89	19.1	42.0	1200	1.1	<	<	2.7	<	7	<	1	<	2.1	13	<	551
71D	1048 949162	110	29.22	4.6	5.6	1900	<	<	23	.9	<	15	1	1	<	7.2	12	<	347
71E	1048 949163	14	30.39	1.5	3.6	3200	<	<	27	.9	<	<	<	3	<	2.5	17	<	5
72A	1048 949164	30	28.46	4.0	11.0	3900	<	<	24	2.0	<	8	<	2	<	3.1	11	<	6
72B	1048 949165	216	28.64	7.4	4.3	11100	<	<	<	2.9	270	29	<	2	<	6.2	6	<	<
73A	1048 949166	39	12.62	1.8	6.5	2400	<	<	8	1.8	<	6	<	1	<	2.6	5	<	7
73B	1048 949167	100	34.29	2.9	22.0	3400	<	<	12	1.0	<	19	<	1	<	4.7	7	<	8
73C	1048 949168	46	25.42	2.3	10.0	2400	1.1	<	19	1.5	71	7	<	1	<	1.2	11	<	<
73D	1048 949169	297	32.29	2.1	9.1	4100	<	<	17	2.6	<	7	<	2	<	4.8	19	<	379
73E	1048 949170	69	30.08	1.7	4.6	2700	.8	<	<	1.4	<	<	<	2	<	.7	3	<	5
73F	1048 949171	65	28.87	2.1	7.7	2500	<	<	17	2.7	<	15	<	3	<	3.5	11	<	3
74A	1048 949172	767	32.15	2.1	18.0	3200	.8	<	<	1.1	<	5	<	<	<	2.2	<	<	22
74B	1048 949173	720	33.05	3.2	22.0	920	.7	<	<	2.0	<	6	<	<	<	4.6	2	<	20
74C	1048 949174	574	30.26	4.7	28.0	3300	.9	<	14	4.7	<	10	<	<	<	5.1	6	<	15
74D	1048 949175	950	33.93	1.3	32.0	390	1.1	<	<	.6	<	14	<	<	<	5.2	<	<	6
74E	1048 949176	1760	33.51	2.6	40.0	230	1.3	<	8	.6	<	19	<	<	<	5.5	2	<	11
74F	1048 949177	10	27.72	3.7	66.6	780	5.2	<	76	7.6	320	37	1	6	<	5.7	42	<	19
91A	1048 949178	217	23.48	1.9	3.8	4400	<	<	16	1.1	20	12	<	2	<	2.9	6	<	7
91B	1048 949179	67	24.90	4.9	4.9	1300	<	<	15	3.8	87	28	<	1	<	8.1	8	<	2
91C	1048 949180	80	26.30	6.3	7.0	3400	<	<	27	3.4	<	25	1	2	<	4.8	14	<	30
KQ-93-73A DUPLICATE	1048 949181	65	2.08	1.6	13.0	1800	<	<	<	.6	34	10	<	<	<	2.9	4	<	3
91D	1048 949182	52	14.89	2.1	7.5	2900	<	<	<	2.0	21	<	<	2	<	2.9	6	<	9
91E	1048 949183	61	22.37	7.6	8.5	2100	<	<	24	2.6	<	25	1	1	<	6.2	15	<	50
91F	1048 949184	1000	33.85	3.0	305.0	5130	1.8	<	<	2.4	<	14	<	<	<	16.0	6	<	.3
91G	1048 949185	60	32.21	5.2	15.0	1100	<	<	33	10.0	110	8	1	3	<	8.6	17	<	48
91H	1048 949186	56	30.00	3.6	14.0	1600	<	<	39	2.4	57	6	<	3	<	2.1	23	<	59
91I	1048 949187	23	27.83	20.9	72.7	2000	1.5	<	17	3.2	36	10	<	2	<	3.3	11	<	11
91J	1048 949188	81	29.53	1.9	6.9	1100	<	<	13	1.5	<	25	<	1	<	2.8	10	<	10
91K	1048 949189	54	31.06	1.1	1.4	4800	<	<	19	2.1	<	7	<	1	<	3.0	9	<	2
91L	1048 949190	63	22.29	1.0	2.0	2800	<	<	16	2.9	<	20	<	1	<	3.7	11	<	31
91M	1048 949191	36	23.17	1.0	3.6	3700	<	<	14	2.1	<	21	<	1	<	4.3	10	<	16
91N	1048 949192	<	22.85	2.4	3.9	6120	<	<	36	1.2	<	8	1	3	<	3.0	23	<	<
91O	1048 949193	5	28.32	2.0	2.2	5020	1.1	<	33	1.5	<	5	<	3	<	3.2	17	<	<
91P	1048 949194	20	24.69	1.6	4.3	6420	<	<	30	1.1	<	14	<	3	<	3.3	17	<	7
91Q	1048 949195	14	23.77	3.2	106.0	1100	12.0	<	59	9.4	190	30	1	8	<	4.8	31	<	21
91R	1048 949196	5	33.03	7.6	48.0	1300	<	<	21	4.3	57	11	<	1	<	4.5	12	<	1
91S	1048 949197	1890	35.96	24.3	705.0	1900	<3.9	<	16	1.9	<	210	<	<	<	19.0	11	<	.2
91T	1048 949198	1310	34.78	88.0	521.0	870	<6.2	<	15	.6	<	5	1	<	<	6.6	15	<	.3
91U	1048 949199	47	26.09	4.7	11.0	5360	<	<	21	4.2	<	8	<	1	<	2.2	18	<	239
91V	1048 949200	85	31.09	3.7	14.0	700	<	<	46	2.6	41	14	1	4	<	3.2	31	<	6

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data, Nwt, 1995. GSC OF ??? NTS 1048

Analytical Data

Variable:	Ni	Rb	Sm	Sc	Se	Ag	Na	Ta	Te	Tb	Th	Sn	W	U	Yb	Zn	Zr
Units:	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit:	10	5	.1	.2	5	2	.02	.5	10	.5	.2	100	1	.2	1	100	200
Analytical Method:	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
104B 949161 -	<	150	1.3	5.7	13	2	.09	<	<	<	2.1	<	13	10.0	<	<	<
104B 949162 -	18	110	2.1	14.0	7	6	2.58	<	<	<	2.3	<	10	21.4	1	<	<
104B 949163 -	14	120	2.2	7.8	<	<	3.63	.7	<	<	7.4	<	10	3.3	1	<	<
104B 949164 -	<	92	2.1	10.0	<	<	1.20	.5	<	<	3.4	<	11	2.1	2	<	<
104B 949165 -	67	200	1.5	42.8	<	<	1.20	<	<	<	1.0	<	8	.6	1	120	<
104B 949166 -	<	140	.8	15.0	<	<	2.55	.5	<	<	2.0	<	6	1.5	<	<	<
104B 949167 -	26	160	1.4	14.0	<	<	1.90	.7	<	<	2.6	<	26	1.4	1	<	<
104B 949168 -	20	240	2.3	6.0	<	<	.47	<	<	<	2.1	<	11	3.0	1	<	<
104B 949169 -	<	140	2.0	9.0	39	10	3.03	<	<	<	3.9	<	5	3.5	<	120	220
104B 949170 -	<	190	.3	1.9	<	<	1.30	.7	<	<	3.1	<	6	3.8	<	<	<
104B 949171 -	<	160	1.7	19.0	<	<	2.00	.9	<	.5	6.8	<	4	4.1	1	<	<
104B 949172 -	<	31	.4	3.3	<	2	.03	<	<	<	.9	<	1	.3	<	<	<
104B 949173 -	<	42	.7	6.6	<	2	.05	<	<	<	1.5	<	1	.7	<	<	<
104B 949174 -	<	110	1.6	11.0	<	2	.07	<	<	<	3.0	<	2	.8	1	130	<
104B 949175 -	<	24	.2	4.4	23	3	.03	<	<	<	.4	<	4	<	<	<	<
104B 949176 -	<	15	.6	2.1	<	<	.02	<	<	<	.5	<	<	<	<	<	<
104B 949177 -	200	180	7.7	17.0	<	<	2.10	3.5	<	1.4	19.0	<	69	12.0	6	370	<
104B 949178 -	<	140	2.0	13.0	<	<	2.08	<	<	<	2.1	<	5	1.0	2	<	<
104B 949179 -	23	100	2.1	26.5	6	<	1.10	<	<	<	1.2	<	28	9.0	1	<	<
104B 949180 -	<	180	2.7	18.0	<	<	2.51	.9	<	.6	2.4	<	8	1.5	2	<	<
104B 949181 -	<	91	.8	7.9	<	3	1.10	.8	<	<	1.3	<	14	.5	<	<	<
104B 949182 -	13	170	.9	16.0	<	<	2.81	<	<	<	2.5	<	7	1.8	<	<	<
104B 949183 -	15	140	3.9	22.1	<	<	2.32	.7	<	.9	1.6	<	2	1.4	3	110	<
104B 949184 -	<	210	1.3	10.0	<	5	.16	<	<	<	3.7	<	12	2.0	2	<	<
104B 949185 -	62	140	2.8	12.0	23	5	3.96	<	<	<	3.9	<	7	10.0	<	<	<
104B 949186 -	18	210	4.5	12.0	<	3	3.43	<	<	.7	5.3	<	23	4.7	2	<	<
104B 949187 -	31	190	2.0	8.4	7	<	2.21	<	<	<	2.3	<	7	9.1	1	<	<
104B 949188 -	12	170	.8	7.5	7	<	2.04	<	<	<	1.8	<	6	2.6	<	<	<
104B 949189 -	<	170	1.1	6.1	<	<	2.14	<	<	<	3.5	<	2	3.1	<	<	<
104B 949190 -	11	140	1.6	21.7	<	<	1.90	.6	<	<	1.7	<	5	1.2	1	<	<
104B 949191 -	<	170	1.7	28.9	<	<	2.40	.6	<	<	1.9	<	3	1.3	1	<	<
104B 949192 -	<	110	3.0	11.0	<	<	3.97	.9	<	.5	6.2	<	3	3.3	2	<	<
104B 949193 -	<	130	2.5	11.0	<	<	3.68	.7	<	<	7.9	<	14	3.2	1	<	<
104B 949194 -	<	95	2.8	13.0	<	<	4.18	.8	<	<	4.5	<	1	3.0	1	<	<
104B 949195 -	120	180	6.6	17.0	<	<	1.70	2.8	<	1.3	17.0	<	54	11.0	5	490	290
104B 949196 -	41	85	2.4	13.0	<	<	2.38	<	<	<	2.2	<	<	3.0	2	<	<
104B 949197 -	<	84	.8	8.1	56	5	.64	<	<	<	1.3	<	8	1.6	<	<	<
104B 949198 -	<	33	1.2	6.8	42	31	.04	<	<	<	<	<	3	1.0	1	1000	290
104B 949199 -	<	250	1.6	11.0	6	3	.27	<	<	<	3.0	<	10	9.4	1	<	<
104B 949200 -	<	100	3.4	8.7	8	5	5.03	<	<	.8	2.5	<	14	9.0	1	120	<

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data, Nwt, 1995. GSC OF ??? HTS 1048

Analytical Data

Variable:	Au	AtWt	Sb	As	Ba	Br	Cd	Ce	Cs	Cr	Co	Eu	Hf	Ir	Fe	La	Lu	Mo		
Units:	ppb	gram	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	pct	ppm	ppm	ppm		
Detection Limit:	2		.1	.5	50	.5	5	5	.5	20	5	1	1	50	.2	2	.2	1		
Analytical Method:	INAA		INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA		
<i>KQ-93-105B DUPLICATE</i>	1048 949201	-	22	14.39	1.3	7.6	770	.7	<	<	1.3	<	<	2	<	1.0	<	<	1	
<i>100C</i>	1048 949202	-	77	25.56	2.6	5.6	8270	<	<	44	3.1	<	8	<	2	<	2.9	37	<	40
<i>101A</i>	1048 949203	-	52	20.28	3.0	7.9	7650	<	<	16	1.1	<	8	<	1	<	3.1	13	<	4
<i>101B</i>	1048 949204	-	28	19.31	2.1	6.3	2500	<	<	27	2.8	66	21	<	2	<	3.8	16	<	<
<i>101C</i>	1048 949205	-	110	25.75	5.3	12.0	1000	<	<	17	4.7	37	13	<	2	<	3.5	17	<	17
<i>Mitchell Zone</i>	1048 949206	-	548	30.95	2.6	12.0	2000	<	<	<	<	5	<	<	<	3.5	<	<	13	
<i>102A</i>	1048 949207	-	5	21.30	1.1	1.1	2400	<	<	<	1.2	98	38	<	2	<	7.3	6	<	<
<i>102B</i>	1048 949208	-	9	18.64	3.6	19.0	1000	<	<	23	3.1	85	21	1	2	<	4.6	12	<	1
<i>102C</i>	1048 949209	-	25	25.07	3.7	10.0	2500	<	<	23	2.5	85	15	1	3	<	4.0	16	<	<
<i>103A</i>	1048 949210	-	6	28.19	.6	3.0	960	.8	<	38	.6	100	40	1	4	<	6.6	21	<	<
<i>103B</i>	1048 949211	-	5	26.06	4.0	26.0	1200	<	<	120	<	<	1	9	<	1.8	64	.9	2	
<i>103C</i>	1048 949212	-	3	26.90	1.7	5.0	3900	<	<	19	1.2	<	20	<	2	<	5.5	14	<	<
<i>104A</i>	1048 949213	-	4	20.50	13.2	23.0	1500	.8	<	18	3.7	<	17	<	2	<	3.5	12	<	<
<i>REFERENCE</i>	1048 949214	-	9	26.03	3.8	67.5	860	5.1	<	88	7.8	320	38	1	7	<	5.7	43	<	21
<i>105A</i>	1048 949215	-	170	27.27	2.0	8.6	3400	<	<	13	5.0	<	18	<	1	<	4.5	11	<	6
<i>105B</i>	1048 949216	-	52	26.04	3.8	41.0	1500	1.0	<	<	1.2	<	<	3	<	1.2	<	<	<	
<i>105C</i>	1048 949217	-	73	25.40	2.4	5.9	3600	.6	<	14	1.9	45	11	<	2	<	4.0	12	<	3
<i>105D</i>	1048 949218	-	120	26.73	3.1	7.0	3900	<	<	17	8.4	33	19	<	1	<	5.5	12	<	1
<i>KQ-94-105E</i>	1048 949219	-	11	19.87	2.3	16.0	1700	<	<	21	1.1	64	21	<	3	<	5.5	10	<	<
	1048 949220	-	81	27.79	2.5	6.5	3700	<	<	12	1.6	<	15	<	<	<	3.9	8	<	51
	1048 949221	-	46	25.28	18.0	31.0	4300	1.2	<	15	10.0	<	13	<	2	<	4.2	13	.4	15
	1048 949222	-	42	11.54	1.3	7.3	760	.6	<	<	1.1	<	<	2	<	1.0	<	<	<	

11/14/94 15:16 FAX 613 996 3726 APPL. GEOCHEM. CD_Vancouver 012/013

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data, Nwt, 1995. GSC OF ??? NTS 1048

Analytical Data

Variable:	Ni	Rb	Sm	Sc	Se	Ag	Na	Ta	Te	Tb	Th	Sn	W	U	Yb	Zn	Zr
Units:	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit:	10	5	.1	.2	5	2	.02	.5	10	.5	.2	100	1	.2	1	100	200
Analytical Method:	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
104B 949201 -	<	130	.1	1.4	<	<	1.10	<	<	<	7.5	<	1	3.7	<	<	<
104B 949202 -	<	250	2.4	20.3	<	<	.17	1.0	<	.5	11.0	<	9	38.8	1	<	<
104B 949203 -	<	130	2.0	19.0	<	<	2.47	.8	<	<	2.0	<	5	2.2	1	<	<
104B 949204 -	26	150	3.0	25.9	<	2	1.80	.6	<	.7	4.1	<	4	2.9	2	<	<
104B 949205 -	16	160	2.8	22.1	<	<	3.77	.9	<	.6	3.1	<	25	3.9	2	120	<
104B 949206 -	<	11	.3	1.0	5	2	.03	<	<	<	.2	<	<	<	<	<	<
104B 949207 -	20	52	2.1	42.5	<	<	2.54	<	<	<	1.0	<	<	.6	2	<	<
104B 949208 -	35	87	2.6	14.0	<	<	2.33	.9	<	<	2.7	<	1	1.6	2	120	<
104B 949209 -	25	91	3.0	13.0	<	<	2.88	.8	<	<	3.6	<	<	2.3	2	100	<
104B 949210 -	59	63	3.6	19.0	<	<	3.11	.9	<	.5	6.6	<	1	3.3	1	110	<
104B 949211 -	<	25	10.3	2.5	<	<	3.72	1.3	<	2.0	11.0	<	2	4.9	11	140	230
104B 949212 -	<	63	2.4	27.6	<	<	3.75	<	<	.6	3.1	<	<	2.5	2	110	<
104B 949213 -	<	110	2.3	14.0	<	<	1.00	.9	<	<	2.8	<	<	1.4	2	<	<
104B 949214 -	190	170	8.0	17.0	<	<	2.14	3.5	<	1.3	19.0	<	69	12.0	6	360	220
104B 949215 -	14	260	1.7	23.2	<	<	1.70	.7	<	<	2.6	<	3	1.9	<	<	220
104B 949216 -	<	150	.2	3.2	<	<	.39	<	<	<	4.5	<	1	3.2	<	<	<
104B 949217 -	23	230	2.2	23.3	<	<	.62	.7	<	<	3.4	<	7	3.5	1	<	<
104B 949218 -	17	210	2.3	19.0	<	<	1.90	.6	<	<	3.5	<	5	2.2	1	140	<
104B 949219 -	20	47	2.9	17.0	<	<	3.54	.5	<	<	3.0	<	<	1.9	2	120	260
104B 949220 -	17	120	1.2	18.0	11	<	1.40	<	<	<	1.3	<	4	.6	<	<	<
104B 949221 -	<	300	2.4	21.9	<	<	.11	<	<	.7	2.2	<	3	1.6	2	<	<
104B 949222 -	<	130	.1	1.4	<	<	1.10	<	<	<	7.2	<	1	3.6	<	<	<

013/013

CD_Vancouver

APPL.GEOCHEM.

11/14/94 15:16 FAX 613 996 3726

Jan 25/95

REPORT OF DIONEX ANALYSIS

DATE: 01/25/95

REPORT NO.: 20-94

SUBMITTED BY: B. BALLANTYNE

PROJECT NO.: 790003

METHOD: DIONEX ION CHROMATOGRAPHY ANALYSER.

ELEMENT	ESTIMATE OF ERROR (ABSOLUTE + RELATIVE %)	DETERMINATION LIMIT (PPM)
F	5	50
CL	5	100
S	5	50

*Some big time F HCl.
in this suite*

ANALYST: *C. Veys* SUPERVISOR: *C. Veys*

h

GEOLOGICAL SURVEY OF CANADA
 MINERAL RESOURCES DIVISION
 ANALYTICAL CHEMISTRY SECTION
 ION CHROMATOGRAPHY LABORATORY

REPORT OF DIONEX ANALYSIS

DATE: 01/25/95

Newhawk Property - 1993 Samples

SUBMITTER'S NAME: B. BALLANTYNE

PROJECT: 790003

REPORT: 20-94

SPL. NO.	LAB. NO.	F PPM	CL PPM	S PPM
104B 949001	<i>KQ-93-51B</i> 1 <i>duplicate</i>	551.	171.	1305.
104B 949002	<i>49A</i> 2	557.	132.	>1.00*
104B 949003	<i>49B</i> 3	710.	237.	880.
104B 949004	<i>49C</i> 4	880.	102.	7153.
104B 949005	<i>49D</i> 5	624.	196.	>1.00*
104B 949006	<i>49E</i> 6	613.	204.	>1.00*
104B 949007	<i>49F</i> 7	496.	<100.	>1.00*
104B 949008	<i>Control Ref</i> 8	1359.	322.	433.
104B 949009	<i>50A</i> 9	343.	164.	>1.00*
104B 949010	<i>50B</i> 10	675.	204.	4422.
104B 949011	<i>KQ-93-51A</i> 11	1174.	<100.	>1.00*
104B 949012	<i>51B</i> 12	793.	276.	>1.00*
104B 949013	<i>51C</i> 13	599.	120.	1365.
104B 949014	<i>51D</i> 14	241.	177.	383.
104B 949015	<i>51E</i> 15	1627.	<100.	>1.00*
104B 949016	<i>51F</i> 16	1174.	<100.	>1.00*
104B 949017	<i>52A</i> 17	596.	253.	1261.
104B 949018	<i>52B</i> 18	675.	223.	1156.
104B 949019	<i>52C</i> 19	832.	215.	1935.
104B 949020	<i>52D</i> 20	606.	246.	3919.
104B 949021	<i>KQ-93-57C</i> 21 <i>duplicate</i>	1648.	<100.	>1.00*
104B 949022	<i>56A</i> 22	931.	<100.	>1.00*
104B 949023	<i>56B</i> 23	<50.	<100.	>1.00*
104B 949024	<i>56C</i> 24	1261.	129.	>1.00*
104B 949025	<i>57A</i> 25	3643.	174.	>1.00*
104B 949026	<i>57B</i> 26	2327.	<100.	>1.00*
104B 949027	<i>57C</i> 27	1562.	279.	>1.00*
104B 949028	<i>57D</i> 28	6998.	270.	>1.00*
104B 949029	<i>57E</i> 29	3782.	104.	>1.00*
104B 949030	<i>57F</i> 30	2708.	<100.	>1.00*
104B 949031	<i>KQ-93-57G</i> 31	1602.	<100.	>1.00*
104B 949032	<i>Control Ref</i> 32	1129.	449.	537.
104B 949033	<i>82A</i> 33	1354.	<100.	>1.00*
104B 949034	<i>82B</i> 34	501.	<100.	>1.00*
104B 949035	<i>82C</i> 35	423.	<100.	>1.00*
104B 949036	<i>82D</i> 36	658.	<100.	>1.00*
104B 949037	<i>82E</i> 37	1156.	<100.	>1.00*
104B 949038	<i>83A</i> 38	430.	<100.	>1.00*
104B 949039	<i>83B</i> 39	612.	203.	264.
104B 949040	<i>83C</i> 40	815.	<100.	>1.00*

COMMENTS:

* Meaning of symbols: * ≡ % ¥ ≡ PPM £ ≡ PPB

GEOLOGICAL SURVEY OF CANADA
 MINERAL RESOURCES DIVISION
 ANALYTICAL CHEMISTRY SECTION
 ION CHROMATOGRAPHY LABORATORY

REPORT OF DIONEX ANALYSIS

DATE: 01/25/95

SUBMITTER'S NAME: B. BALLANTYNE

PROJECT: 790003

REPORT: 20-94

SPL. NO.	LAB. NO.	F PPM	CL PPM	S PPM
104B 949041	KR-93-85D 41 duplicate	2921.	<100.	>1.00*
104B 949042	83E 42	1114.	120.	>1.00*
104B 949043	83F 43	719.	<100.	>1.00*
104B 949044	84A 44	1263.	<100.	>1.00*
104B 949045	84B 45	867.	221.	>1.00*
104B 949046	84C 46	1189.	<100.	>1.00*
104B 949047	84D 47	1444.	113.	7945.
104B 949048	84E 48	1277.	<100.	>1.00*
104B 949049	85A 49	1111.	<100.	>1.00*
104B 949050	85B 50	1636.	<100.	>1.00*
104B 949051	KR-93-85C 51	1373.	231.	6596.
104B 949052	85D 52	2972.	<100.	>1.00*
104B 949053	85E 53	2045.	224.	>1.00*
104B 949054	85F 54	1040.	255.	3793.
104B 949055	85G 55	1284.	138.	>1.00*
104B 949056	85H 56	4044.	<100.	>1.00*
104B 949057	Control Ref. 57	1350.	448.	479.
104B 949058	86A 58	535.	<100.	7674.
104B 949059	89A 59	783.	384.	>1.00*
104B 949060	89B 60	887.	<100.	>1.00*
104B 949061	KR-93-97A 61 duplicate	607.	261.	3195.
104B 949062	89C 62	817.	<100.	>1.00*
104B 949063	90A 63	654.	361.	5873.
104B 949064	90B 64	512.	<100.	>1.00*
104B 949065	90C 65	<50.	<100.	>1.00*
104B 949066	96A 66	304.	147.	>1.00*
104B 949067	96B 67	518.	<100.	>1.00*
104B 949068	96C 68	584.	107.	>1.00*
104B 949069	96D 69	548.	<100.	>1.00*
104B 949070	97A 70	655.	949.	4531.
104B 949071	KR-93-97B 71	777.	416.	7117.
104B 949072	97C 72	383.	125.	>1.00*
104B 949073	97D 73	<50.	<100.	>1.00*
104B 949074	98D 74	808.	<100.	>1.00*
104B 949075	98E 75	1688.	<100.	>1.00*
104B 949076	98F 76	2322.	400.	>1.00*
104B 949077	99A 77	1309.	138.	>1.00*
104B 949078	99B 78	800.	169.	>1.00*
104B 949079	Control Reference 79	1125.	438.	424.
020-94-80	80	1394.	460.	498.

COMMENTS:

* Meaning of symbols: * ≡ % ¥ ≡ PPM £ ≡ PPB

GEOLOGICAL SURVEY OF CANADA
MINERAL RESOURCES DIVISION
ANALYTICAL CHEMISTRY SECTION
ION CHROMATOGRAPHY LABORATORY

REPORT OF DIONEX ANALYSIS

DATE: 01/25/95

SUBMITTER'S NAME: B. BALLANTYNE

PROJECT: 790003

REPORT: 20-94

SPL. NO.	LAB. NO.	F PPM	CL PPM	S PPM
020-94-81	81	1106.	432.	488.
020-94-82	82	1576.	<100.	>1.00*
020-94-83	83	2544.	<100.	>1.00*
020-94-84	84	1260.	186.	>1.00*
020-94-85	85	785.	138.	>1.00*

COMMENTS:

* Meaning of symbols: * ≡ % ¥ ≡ PPM £ ≡ PPB