Number	Formation	Location	Description
KQ-92-84	Shear Zone	roadcut ~100m E of Logan Land mineral gate	sericitic, chloritic weakly alt. sheared anorthosite (~5:1 aspect ratio) @ some Fe-carb. & py
KQ-92-85	alt. anorthosite	N side Lac Doré ~200-300m W of Kotko Creek — Minaiken Lac Doré complex" 10 cal/y trail ~100-150m E of adit	pale altered sericitic anorthosite @ ~1-2% py + some cp along fractures & cut by 1-2mm qz veinlets @ sericitic halos
		~30m N along shoreline	85A — ~4-5m wide ~NS med grey f.g. dyke @ minor scattered qz phenos. - minor diss py & cut by minute qz veinlets @ minor py & cp
KQ-92-86	McKenzie Vein	Portage Lake	85B typical layered quartz, antenite, tourmaline, pyrite shear Au vein (over 50-70m strike length)
		" " "	86A - chloritic pyrite & pale sericitic altered wallrock
KQ-92-87	"	" " "	112' level typical layered quartz, tourmaline, py, ank. Au vein
KQ-92-88	"	" " "	~1150' N ~10-300m wide massive magnetite shear veins (sl. boudinage) @ py porphyroblasts along strike for Au qz carb veins

British Columbia

KQ-92-89 P.S	cc vein/mal.	Omini Prop, (Omineca area) B.C.	(sample from Gerry Rezansoff) 89A — small sample relatively massive crystalline cc @ earthy hematite
			89B — oxidized sooty cc? in stringers in pink monzonite? porphyry @ pink (Na ort?) alteration halo along stringers

Sulphurets, B.C.

KQ-92-90	qz (cal) gn vein	~200m W of Plateau	91A (found by Dave Visagie) - ~30-50cm tension gash qz-cal veinlets @ gn
KQ-92-91	qz-electrum vein	Spiff vein	high-grade electrum (heavy diss + blebs over ~10x30x>15cm) in qz stringers (~20%) in qz-ser-py schist
KQ-92-92	qz stringers @ rusty veins	RM-1 Zone ~50m E Marie Zone	qz stringers in QSP alt. rock @ elect. ± tenn.? ± tetra.?
KQ-92-93	qz-carb (ruby) veins	E end Bielecki Zone	~NS qz-carb. veins (~30-40%?) in shear zone
		" " " ~5-6m E of 94A	94A - W corner of trench - ~30cm qz vn @ high grade ruby
			94B - (E side of creek) ~10cm qz vein @ abundant gn + sp
KQ-92-94	Jack fm.?	~350m W of Bruce Lk + 300m N of Cr. ~400m W of 95A	95A typical f.g. mas pale grey arenite
			95B - rel. mas., buff-weath. carb alt. pale grey lam. f.g. arenite
KQ-92-95	Stuhini Group?	small creek ~300m N of Bruce Jack Lk ~60m W down strike of 1991 samples	96A - ~15 x 30m+ rusty py carb. altered shear'd sed. &/or vol.? rock graphite stylolites - part of alt. shear zone

Number	Formation	Location	Description
KQ-92-96 (cont.)	Stuhini Grp.?	~100m W of 96A (in SW)	96B - 50cm-thick drab med. green-grey mafic volcanic breccia (~1-3cm dia. clasts) @ dark clasts
		near top of bare ~30m S of Str. ~150m W SW 96B	96C - pale to med. grey, relatively massive, arenaceous (sl. pyritic) granule cgl. @ qz & large feld. granule mtcr. fault
T.S.		~50-70m? W of 96C	96D - dark well-bedded mudst. & silst. @ many
		~15m W above ice ~50-70m? W of 96D	96E - graded f.g. pale carb alt turbiditic S.S. interlayered @ dark graphitic mudstone (photographed)
		~5-10m? W of 96E	96EE - basal contact of graded med. to f.g. 70cm-thick turbiditic S.S. unit @ dark argillite, angular & rolled, rip-up clasts
KQ-92-97	Stuhini Grp.? & Mitchell Intr.	SW Sulphurets Gl above moraine ~200m E Kerr alt. zone	97A - drab med green-grey pl-hb vol. br
		~100m W 97A	97B - " polylithic br (cgl) - arg. & rounded clasts
		~55m W 97B	97C - alt. py, po (cp) pl-hb phyric (vol.?) br.
		~20-25m W 97C	97D - " " " (" ?) " " f.g. porphyry
		~70-90m W 97D	97E - " " " " " "
		~70-80m W 97E	97F - " " " (") " " " "
		~90m SSW 97F	97G - " pale grey sil. py " " " "
		~95m W 97G	97H - " grn py chl. rock
		~100m W 97H	97I - pale grey py crenulated qz-ser schist
		~70-80m W 97I	97J - med. green (strongly deformed) chloritic schist after vol. rk.?
KQ-92-98	Stuhini Grp.? (& Mitch. dyke)	south of SW Sulph. Gl. ~200m E of Icefall	98A - strongly deformed, foliated, med. green chloritic pyritic (~2-3%) mafic vol. rk.? (br.?)
		~150m E - E side large snow shoot	98B - relatively massive med. grn-grey pl-hb porph
		~200m E - pt of ok above ice	98C - pale to med green-grey well-bedded hornfelsic sedimentary rocks @ minor diss. py
		(same loc. as 98C)	98D - ~2m? wide py (2-3% diss. & veins) alt. pl-hb porph dyke
KQ-92-99	Mitchell Intrusions	Cliff N. toe Mitchell Glacier	99A (nr. KQ-86-92G) typical trachytoid (qz) syenite cut by maroon minor cp, py low silica qz
		" " ~60m E 99A	99B - " " " " " " " " "
		" " ~50m E 99B	99C - " " " " " " " cp (~0.6% Cu)
KQ-92-100	Qz-chl-ser-py sch.	~150m W toe Mitchell Gl.	100A - mas. med. green-grey chl. py (~5-7%) alt. and? or f.g. intr. rk.? cut by ~10-20% qz (py) stockwork
		at toe of " " ~70-80m NW of Mitchell Zone bold o/c	100B - same as 100A @ ~20-30% qz (py) ~0-1% qz py mag
KQ-92-101	"JRB" Breccia	N. side Montgomery Zone	101A - "intrusive" breccia @ porphyry frags. & rock flour cp, mag
KQ-92-102	Cp, Mo (Bn?) Qz vein	Sulphurets Gold Zone Top of Thresher Creek	(nr. KQ-90-145A) ~30-50cm quartz vein @ abundant f.g. diss cp, molybdenite & possibly minor bornite

*Mo sample