

Number	Formation	Location	Description
KQ-87-11	Au-Bi-Tesk	Glacier Gulch, South ~ 30-40m above trail H.B. Mtn. (i.e. Smithers Spec)	<p>11A - "upper zone" - W. adit - vein or pale altered rock @ possible diss. sp (or leucocene??)</p> <p>11B - spec. from in situ dump with obvious tellurides (Joesite A+B & tetradymite) - geochem. sample to test element assoc. - eg. W & Mo</p> <p>11C - typical layered vein spec. from dump</p> <p>11D - question Ho-bearing sample from dump (i.e. - looks like it could have come from this occurrence - bleached serc-carb. alt. but possibly from elsewhere)</p>
KQ-87-12	fd. feld. porph	1/2 mi. E Newh. Camp	weakly alt. (serc-chl), foliated relatively uniform feld. porphyry (andesite?) (minor to tr. py) (2-20%)
" " 13	" f.g. " "	~30m W OR 7-1 13A 1/2 way bet. OR 7-1 & 2	<p>13A - weakly alt. (1-2% py), fol., rel. uniform, f.g. feld. porph</p> <p>13B - ~30m SE? - 2-20cm wide qz-cal-py vein at rock</p> <p>13C - ~50m S - rusty weath; very siliceous, dense pale grey (photo)</p> <p>13D - ~100m E - sl. foliated, relative uniform, pale buff-grey, highly alt., serc-py f.g. feld. porph.</p> <p>13E - at OR 7-2 - above str - same as 13D - py in fractures</p> <p>13F - ~50m E - similar D4E but @ rel. frags. - geochem. sample and</p> <p>13G - ~70m E - same granitic grey, uniform, buff py, alt. red</p> <p>13H - ~70m E - top rusty knob - depl. weath. py (2-3%), sil. serc alt.</p>
KQ-87-14	buff alt. and?	~100m S - 13H	<p>14A - foliated, buff, alt., serc, py andesite?</p> <p>14B - ~70m S (photo) of 14A - py - serc - chl. schist - altered?</p>
KQ-87-15	rangy basalt dyke	at 14B locality	1m wide, columnar jointed, dark gra-brn, alkali? basalt dyke
KQ-87-16	buff alt. and & "unalt." and.	~90-80m S of 15 & 14B	<p>16A - foliated, alt, serc buff and, (carb. alt.?)</p> <p>16B - ~80-90m S above steep snowslope - massive dark maroon-grey plagi. phytic andesite</p>
KQ-87-17	hem. red and. br.	~100-120m E OR 7-3 - high pt. on ridge at 1700'	heterogeneous hematitic oxidized red andesite breccia (photos in wall)
KQ-87-18	grey and. br.	~220m SSE of 17	sl. rusty weath, med. green-grey andesite breccia @ some very angular clasts (photo)
KQ-87-19	maroon-grey and.	19A - ~120m ENE OR 7-4 19B - ~30m NE OR 7-4 19C - ~175m NW OR 7-4	<p>19A - dark maroon-grey, plagi. phytic and. br</p> <p>19B - " " " " " "</p> <p>19C - " " " " " "</p>

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KQ-87-35	pl. porph.	~60-70m E of OR7-11	massive pale to med. green, sl. alt. (~10% py) pl. porph.
KQ-87-36	buff alt. rk. vein	~300m ² NW OR7-11	36A - pale buff, carbonate-altered rock (and?) (~2-4%)
	36B - vein	in stream-canyon	36B - ~5cm wide, EW, buff weath. qz-carb. v. (w) qz & sp
KQ-87-37	hb. porph. (vol. br?)	~100-200m W #36	blocky dark green, chl., epid., py alt. hb. porph. (some br)
KQ-87-38	dark S.S.	~150m N of West side S. side	~40-50cm bed, dark, fig. S.S. (some dis. "sed."?)
KQ-87-39	grey and. br.	~30m E OR7-12 Hanging GI	pale weath., grey (qm), pl. phytic and. br. @ stretched dark lap. frags
		~150-200m W OR7-12	39A - " " " " " " high-iron, " " meta. epid.
		~250m " "	well bedded, graded, maroon-grey tuffs or epiclastic rts.
KQ-87-40	bedded mar. phytic	draw ~250m NE OR7-13	massive maroon-grey pl. phytic andesite
KQ-87-41	pl. phytic and.	~150m E draw	41A - sl. " " " " "
KQ-87-42	pale alt. and. br.?	@ OR7-13 nr. ^{Brace's} ^{hill}	42A - pale alt. py, sil, serc. and. br. ? & and. ?
		~80m W of 42A	42B - pale grn-grey bedded alt. py, sil. sed. ? or ^{large} ^{frag.}
		~50m W of 42B	42C - " grey intensely alt. qz-serc-py (~3-4%) (w) scattered qz veinlets @ minor Mo
		~150m W of 42C	42D - similar to 42C but no mo & 15-20% qz vns in alt.
KQ-87-43	Premier-type Porph	~100m W of 42D	med. green-grey, relative barren ^{is} pl-hb porph. (large ^{frag.} ^{frag.})
KQ-87-44	mas. alt. rk.	~100m NW of 43	44A - relatively massive, highly sil., fig. py (~2-4%) pale grey altered rock
		From ^{at} 44B	44B - similar to 44A only grn-grey & more chl.
		~100m SW from 44B	44C - dark green chl. alt. pl-hb porph. ? (p. 33-5%)
		~150m " "	44D - similar to 44C - some vol. br.?
KQ-87-45	" " "	@ OR7-15 top of cliff	45A - pale hard intensely alt. sil. vol. rts. ? (ns?)
		~150m ?? S of 45A ^{top of} ^{at}	45B - similar to 45A but leached veins
KQ-87-46	qz carb. br. vein	SW OR7-15 below cliff	~3-4m wide br qz-carb vein zone @ some qz sp. ^{tr.?} ^{tr.?}
KQ-87-47	br. or cgl.?	~100m W of 46	47A - pale alt. sil. py breccia &/or cgl.
		~50m W of 47A	47B - pale grey alt. py S.S.
		" " " " " " " "	47C - qz-cal vein @ py & tr cp
		~100 " " " " " " " "	47D - green-grey, bedded br, cgl., S.S. (4/or vol. br.?)
47E	qz veins	~100m SW of 47D	47E - qz veins with py and minor cp
no 48		" " " " " " " "	47F - massive, alt. py, green vol. rk.
KQ-87-49	and. br.	~100m S OR7-4	49A - dark maroon-grey pl. phytic and. br.
		~30-40m ?? S of 49A	49B - green-grey (sl. py) matrix-supported lap. test.
KQ-87-50	dark sed. rk	~70-80m ?? SW of 49B	50A - contorted black argillaceous ls
		~30m SE of 50A	50B - massive med. grey med. st. debris ^{w/ vol. ind. frags} ^{frag.}
		~100m SE of 50B	50C - rhyolite, weathers pale grey S.S. @ the base in ch.

Number	Formation	Location	Description
KQ-87-80	black argillite	South Treaty Bl. ^{30m} ^{of 87}	black pyritic mudst. & chert 80A - jet black argillite
KQ-87-81	hyaloclastite?	" " " ^{below} ^{unit} ^{of vol.} ^{of 87}	80B - pale grey pyritic (~3%) rhyolite or alt. ^{hyaloclastite} 81A - bedded grey " " or rhyolite tuff? with some angular lapilli frags.
KQ-87-82	pale gm-gr. debris	" " " ^{100m W of 81}	81B - hyaloclastite br. @ dark matrix ^{to 10m}
KQ-87-83	marker gm. ^{unit}	" " " ^{@ OR 30}	83A - pale green, rhyolitic tuff or chert? 83B - " " " cherty " " @ white feld. ^{to 15}
KQ-87-84	pale gm-gr. debris ^{unit}	" " " ^{300m W of 83}	83C - maroon-grey, " " channelled "tuff" (epiclastic ss?) bedded pale green-grey, pebbly mudstone
KQ-87-85	" " " " ^{unit}	" " " ^{50-60m W of 84}	84A - pale grey pebbly mudst. @ ~2-4% diss. ^{to 10m}
	and br. frags ^{unit}	" " " ^{50m W of 85}	85A - pale green-grey pl (hb) phytic and. br. frags.
	(some qz, porph. & granitoid clasts) ^{unit}	" " " ^{@ 85B}	85B - possible small ^{to 60cm} frags. in debris flow unit
	~250-300m thick ^{unit}	" " " ^{60m W of 85C}	85C - pl. (epid. after hb) phytic andesite
		" " " ^{50m W of 85D}	85D - med. green vol. (and?) br. @ large amyg. clasts
		" " " ^{unit below 85E}	85E - massive green andesite?
KQ-87-86	Amyg. flow (columnar jointed) ^{unit}	" " " ^{400m W of 85F}	86A - massive medium green-grey amygdaloidal flow
KQ-87-87	bl. arg. & pale pebbly mudstone ^{unit}	" " " ^{80m W of 86}	87A - graded black arg. (20-30cm beds) frags. near base
		" " " ^{10-15m thick below unit}	87B - bronze-weathering, dark grey limy pebbly mudstone @ abundant belemnite frags. (1 ammonite & pelecypod)
		" " " ^{unit below 87C}	87C - massive, graded, pale grey weathering limy (at base) S.S. (30cm bed)
KQ-87-88	andesite tuffs ^{unit}	" " " ^{20m strat. below 87C}	88A - massive, pale green-grey pl. phytic andesitic lapilli tuff
	(with minor debris) ^{unit}	" " " ^{50-40m NW of 88A}	88B - mas. pale green-grey pl. phytic and br.
	floras & dark arg.	" " " ^{60m " " of 88B}	88C - " green - " " " "
		" " " ^{150-200m " " @ ice along main treaty Bl.}	88D - pale grey pebbly mudstone @ scattered angular frags. to 1cm

Number	Formation	Location	Description
KQ-87-89A	sl. fol. and br.?	Mitchell Sulphur Ridge ^{OR7-34} isolated 40 W. end	89A - typical sl. fol., alt. (chl, serc, py (2-6%) and br.? highest S end 89C = similar 89A-4B? ~ minor stringers in 89C to M?
KQ-87-90	qz-serc.-py schist	OR7-34 under cornice	pale qz-serc - py (2-8%) f.g. schist ^{at 100m}
KQ-87-91	" " " "	OR7-34 under cornice	" " " " (2-8% f.g.) " ^{at 100m}
KQ-87-92	pl. (Ksp) porph dyke?	OR7-35 high pt. on ridge	alt. pl. (Ksp) - scattered large pl. (Ksp) in 10-15m wide dyke? ~ 100m S OR7-35 92A - pale qz-serc. - py schist ~ 70-80m SW 92B - " " " (as 6% f.g.) alt. rock top of dyke ~ 80m S 92C - " f.g. rel. dense alt. sil.-py r.f. (tuffs?) ~ 80m S 92D - " grey dense " " "
KQ-87-93	late diabase (keratophyite?)	~ 50m S of 92E	~ 2m wide, flat, f.g., green grey diabase dyke - cuts
KQ-87-94	pl.-hb. porph.	~ 70-80m SSE 92D	- mas., blocky, sl. py, alt., f.g. pl.-hb porph.
KQ-87-95	sil. alt. sed. or tuffs?	~ 20-30m N OR7-36 (on ridge) at str. base ~ 80-90m SSE OR7-36	rusty weath. grey, crumbly sil. (2-5%) sed. r.f. on hills? 95A - buff weath., alt. py sed. @ some relic graphite at base ~ 100m S 95A 95B - green py alt. brecciated limy sed. r.f. ~ 20m E 95B 95C - 2-30cm wide qz-cal-bar/gash vein @ 100m S, 95C sp ~ 80-90m S at 95C 95D - gash vein @ 95C?? ~ 30m S of KQ-87-121 95E - ~ 70-80cm wide sulphide-rich (py-rich) vein
KQ-87-96	f.g. pl.-hb porph.	ridge W. Sulphur Ridge (OR7-37) " " " " ~ 150m SSE OR7-37	metamorphosed f.g. pl.-hb porph. @ ~ 100m S 96A - similar to 96 - med. grn, rel. mas. meta r.f. - ep stringers + buff carb. alt. " " " ~ 150-200m N 96B - sl. py pl.-hb? r.f. @ ~ 3-5% py " " " ~ 100m N 96C - ~ 10m wide sl. rusty zone of some pl.-hb r.f. @ ~ 100m S " " " ~ 100m N 96D - same alt. py pl.-hb porph.
KQ-87-97	pl.-hb porph.	OR7-38 " " " " ~ 100m W " 97A - distinct rusty weath. pl.-hb porph. @ ~ 100m S " " " " ~ 100m N 97B - same " " " " @ ~ 100m S " " " " ~ 70m N 97C - " pl. hb porph. and br. @ ~ 100m S	
KQ-87-98	" " " and br.	" " " " ~ 150m N 98	typical polyolithic pl.-hb porph. and br. @ ~ 100m S
KQ-87-99	" " " " "	" " " " ~ 200m at OR7-39	f.g. pl.-hb porph. @ subtle frags. f.g. @ ~ 100m S
KQ-87-100	grungy v.f.g. and/or basalt?	" " " " ~ 200 SE 99 at base ~ 200 SE @ OR7-39	grungy, v.f.g. med. to dark grn. and or basalt? 100A - similar to 100 but ~ 3-4% v.f.g. diss. py " " " " ~ 100-130m W 100B - " " " " @ minor py frags. visible " " " " ~ 200m N 100C - same dark grn mafic r.f. @ ~ 100m S

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Number	Formation	Location	Description
KQ-87-101	mas. pl-hb porph.	N. Side S. Sulph. Bl. ^{200m}	mas. green pl-hb porph. (and?) tr py
KQ-87-103	bl+grey mudstone	" " " " ^{120m}	buff weathering interbedded black & grey
KQ-87-103	grn and. debris fl. br?	" " " " ^{100m}	green and. debris flow(?) br.
KQ-87-104	sandstone	Ridge N. Side Mith. Bl. ^{100m}	sheared & cleaved pale to medium grey, turbiditic sandstone (most beds > 1m)
		" " " " ^{200m}	104A - unusual sheared cgl-br ^{matrix: spongy, porous, debris, porph.}
		" " " " ^{100m}	104B - immature green S.S.
		" " " " ^{100m}	104C - typical " " cgl-br. (photo) ^{debris}
KQ-87-105	sheared grn. cgl-br.	" " " " ^{100m}	typical sheared grn. cgl-br. @ elongate cl. (w ~ 4-5:1 aspect ratios)
		" " " " ^{150m SWS}	105A - sheared, mixed, med. grey sed. @ graphite p.
		" " " " ^{50m SE}	105B - highly fractured, rel. mas., chl. dark grn rk min.
		" " " " ^{150m SW}	105C - from talus block tectonite brecc.
KQ-87-106	alt. py rks ^{maroon} granitic dykes ^{teplite}	" " " " ^{head of valley}	106A - pale py sil. alt. rk. @ w 3-5% py & mar.
		" " " " ^{25m S of 106A}	106B - highly alt " py rk @ minor cp
		" " " " ^{same as 106B}	106C - ~ 1m wide faulted maroon aplitic granite ^{same as 106B}
		" " " " ^{75m S}	106D - typical sil. py alt. wallrock ^{min. dis.}
		" " " " ^{50m S}	106E - ~ 7-8m wide maroon aplitic gr. dyke ^{min. dis.}
		" " " " ^{55m SE of 106E}	106F - ~ 3-4m " " " " ^{tr cp}
		" " " " ^{same as 106F}	106G - pale py sil alt. wallrock
KQ-87-107	trachytoid sy. porph	" 70-80m SSW of 106B	~ 20-30m of trachytoid syenite ^{fairly leached}
		" 50-60m SSW 107	107A - ~ 10m of maroon aplitic granite cut by ~ 10-15% ^{leached}
		" 20-30m S of 107A inst.	107B - ~ 10m of pink syen. porph. & minor cp, 2nd ^{leached}
KQ-87-108	pl-hb porph. br. ? & monz. intrusions	N. Side Sulph. Bl. ~ 130m N of CR7-20 ~ 25m N of 108	f.g. uniform alt pl-hb porph. br. (dark chl. patite) 108A - ~ 2m wide monzonite, porph. dyke @ mar.
KQ-87-109		" 90m N of 108	108B - same 108
KQ-87-109	dense pale alt. rk. (trach)	" 100m NW of 108B N side 109 area	pale grey, sil. (albitic?), hard, mas. dense alt. rk 109A - calcite veins (5-1cm) @ Amin. ? + sp & minor gr. 0.013, 0.11, 0.06, 0.14, 0.14
KQ-87-110	dense pale alt. rk.	" 120m NW of CR7-45 same area as 110?	typical pale alt. rk. (w ~ 3-4% py, tr cp & tr. 110A - ~ 30m wide chloritic, sulph-rich, ductile sh. ~ 2% Cu (in parts of sh. zone?) 0.17% Au @ 2.1
KQ-87-111	carb. pale alt. rk.	" 100m NW of 110A @ stream	pale grey carb. alt. sh serc-chl rk. 111A - pale " " rk @ ~ 2-3% porph. ^{cut by}
KQ-87-112	bl py arg. & siltst.	" 30m NW of 111A	black bedded pv argillite & siltst. in fault contact with alt. rks.

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KQ-87-113	pale (carb) alt. rk.	N. Side Sulph. Bl. ^{NW 1/4 of 112}	qz-carb veined pale alt. rk @ p 7 p 0
KQ-87-114	mas. green alt. rk	" " " " ^{N 50-75m W of 113}	113A - mes. pale green highly alt. pl-hb porph? @ ~2% pp
		" " " " ^{200m NW of 113}	med. to dark green, chl, highly fract. alt. rk @ ~3-4% dis. rk
		" " " " ^{Lake shore of lake}	114A - dark green, sh, alt. rk @ ~3-4% pp + pp + float of
		" " " " ^{275m W of 113}	114B - same as 114A
		" " " " ^{85m W of 113}	114C - " " "
KQ-87-115	qz-serc-py schist cut by qz stringers	^{Gross Hill} ~200m W Bruce Cr. @ camp	115A - typical pale qz-serc-py schist - boudinaged qz veins, etc
		~100m W " - ext. of West Zone	115B - " " " " " @ ~15-25% cross-cutting quartzite
		~150m NW of 115B	115C - " " " " " rk " qz veins ~2-4% pp
		~20m NW of 115C ^{across draw}	115D - " " " " " schist ~5-10%
		~30m NW of 115D ^{near top of hill}	115E - same " " " " " ~10-15% ~4-5% pp
		~10m " " ^{115E Bruce Cr.}	115F - " " " " " ~15-20% - max. 6-8m wide
KQ-87-116	f. g. pl-hb porph	~50m ENE of 115F	mas., med. grn, rel. uniform f. g. pl-hb porph
KQ-87-117	qz-serc-py schist with grungy and well sorted	~100m NE top of hill	117A - ~5-10m wide qz-serc-py schist zone with ~10-15% of vein
		~30m ENE 117A	117B - grungy, buff, sl. schistose and. tuft br. (dark clast)
KQ-87-118	qz-serc-py schist	~70-80m NE - 40m W of lake	~20m wide pale qz-serc-py schist with ~10% of dismembered
KQ-87-119	andesite breccia	~70-80m ENE of lake	typical of med. grn, foliated, serc, and. br.
		~10m ENE of 119	119A - sl. fol., med. grn-grey and. br. @ irregular dark frags.
		~150m N in lin. from 119A	119B - same green andesite breccia
		~200m SW of 119B ^{top of lake}	119C - green andesite breccia real scattered pyrites
KQ-87-120	"dark clast" and. br	SE end of lake @ R 7-4	chloritic altered green "dark clast" and. br.
KQ-87-121	pale qz-serc-py schist	~60m W of Bruce Cr. ^{115m W of 119}	pale grey qz-serc-py schist @ dismembered quartz
		~150m W? - W of most trees	121A - pit @ ~20-40cm wide quartz system with
KQ-87-122	maroon lapilli tuff & other vol. + sed units	Upper N. side of OR 7-4	high grade ruby silver, tetrah, qn + sp
		Mitchell Cr. & Fault	massive cliff-forming lapilli tuff ^{top of unit}
		~50m strat. below 122	122A - ~20m of pale weathering, med. to dark grey, poorly sorted
		~70-80m strat. lower?	122B - fossils (pelecypods) in talus from grey mar. S.S
		~20m " " "	122C - ?
KQ-87-123	pl. phytic maroon	~150m NW along cliff	122D - ~30m thick maroon-red lapilli tuff unit
		~20m " " "	122E - maroon grey pl. phytic massive and. ^{up to 90 gm cl.}
		@ OR 7-4 base of main cliff	122F - foliated, coarse grained pl. phytic and. br. ^{in situ}

Number	Formation	Location	Description
KQ-87-124	volcanic tuffs?	~300m W along slope	~20-30m thick unit of mas. white weath. tuffs? or S.S.?
KQ-87-125	pale qz-serc-py schist	~70-80m above	~70-80m wide pale qz-serc-py schist zone (after pl. phynic and
KQ-87-126	sh. pl-hb porph	~100m SSW - small qz	med. green-grey, fig., sheared pl-hb porph.?
KQ-87-127	qz-serc-py schist + veins	~60m W of Bruce-kin 90149	typical pale qz-serc-py schist @ ~1-5% qz veins
		~1m W of 125	~2-15cm wide qz veinlet @ py, qn, sp & Ag min.
		~3m W of 127A	127B - ~2-15cm " qz-carb vein @ " minor Ag (qz) min 0.68% Ag
		~25m " 127B	127C - pale qz-serc-py host rock @ ~7-10% qz, one?
		~5m " 127C	127D - branching qz veins + pods @ minor py sp qn, sp, mix
		~30m W end of 127C	127E - same pale qz-serc-py schist
KQ-87-128	mas. pale alt serc-py	~40m W of 127E	mas. rel. uniform intensely alt. pale serc-py (~10%) rk.
		~50m W of 128 - wead	128A - same " " " " " and br.?
KQ-87-129	mas. py sil. alt. rk	~125m W past cover	mas. py (5%) grey siliceous alt. rk.
	(1st alt. Premier type porph)	~65m SW to pt. of KQ-50	129A - v. hard, pale grey, sil., py (5-6%) alt. (alt?) rk.
		~50m W of 129A	129B - med. grn chl alt. Premier type porph @ 1.64% Ag
KQ-87-130	miscellaneous vein qz	Newhawk W. Zone	various specimens mainly to show vein relationships
KQ-87-131	pale qz-serc-py schist	Ekstrom Zone DR7-51	pale qz-serc-py schist cut by ~5% mainly EW qz veins
		" " ~85m S of 131	131A - same 131 but more uniform
		" " ~45E of 131	131B - " pale grey intensely alt. qz-serc-py (6-8%) rk
		" " ~85m N 131S along Br. Lin.	131C - " " " sil-py (5-6%) (serc) rk
KQ-87-132	py alt pl-hb porph	" " ~85m E of Br. Lin.	py alt dark pl-hb porph to dark min. in addition
	+ pale qz-serc-py schist	" " ~50m W of 132	132A - pale alt qz-serc-py schist cut by ~1-2% py
KQ-87-133	" alt rk	W " ~115m W of 132	~7-8m wide rusty zone - pale alt. py rk cut by ~50% qz
KQ-87-134	sl. alt. pl-hb porph	" " ~90m W of 133	sl. alt. py buff pl-hb porph and @ scattered dark chl
KQ-87-135	grey bedded tuffs	NW " ~125m W of 134	buff-weathering, grey, pl. phynic bedded xtl and. tuffs
KQ-87-136	bleached alt. sedts	~100m E of DR7-52	sl. bleached alt. sedts. near EW qz stringer zone
		~100m SSE of 136 Br. Lin.	136A - more typical less alt. py dark grey to black silts/sh
KQ-87-137	sl. alt. pl-hb porph	~200m E of 136 Br. Lin.	py prominent hill of mas. grn-grey, py (1-2%) sl. alt. pl-hb
KQ-87-138	pale qz-serc-py schist	Mitchell - DR7-53	zone pale alt qz-serc-py schist @ ~5-15% qz stringers
KQ-87-139	" " " "	" " ~85m N of 134	" " " " (3-5%) " " 1%
	alt. pl-hb porph.	" " ~15-20m N 139	139A - " " blocky pl-hb porph @ ~2-4% py
		" " ~50m N 139	139B - " " " med. grn chl. " " (~3% py) dyke. KQ-50
		" " ~120m N 139	139C - " " " pale int. alt qz-serc-py rk
KQ-87-140	pale alt qz-serc-py	" " ~60m W of 139C	same pale grey sil (serc) block of hard alt rk.
		" " ~80m " 140	" " " " " pale med. qz and "
		" " ~100m " 140B	" " " " " pale med. qz and "

Number	Formation	Location	Description
KQ-87-140 (cont.)	chloritic band alt. r.	St. of Sandfield Zone NW 1/4 Sec 140E	140C same chl-py alt. r. in main of under ice bed
		" " " " " " " " " " " "	140D " " " " " " " " " " " "
		E " " " " " " " " " " " "	140E " " " " " " " " " " " "
KQ-87-141	grn chl-py alt. r.	NE " " " " " " " " " " " "	grn chl py alt. r. @ tr. cp?
		" " " " " " " " " " " "	141A - ~100m wide qz vein @ minor lpt. qz
		" " " " " " " " " " " "	141B - same grn chl py alt. r.
		" " " " " " " " " " " "	141C - paler serc. - chl-py alt. r.
		" " " " " " " " " " " "	141D - same " " " " " " " " but v. py
KQ-87-142	" serc-py "	" " " " " " " " " " " "	same grn chl (serc) py - rel. uniform alt. and?
		" " " " " " " " " " " "	142A - pale green chl-serc-py alt. r.
		" " " " " " " " " " " "	142B - " grey more serc. - slt. py " " @ a few qz veins
		" " " " " " " " " " " "	142C - " py serc schist @ ~3-8% qz veinlets @ Mo
KQ-87-143	" " " " "	" " " " " " " " " " " "	green-grey chl (serc) fol. alt. r.
		" " " " " " " " " " " "	143A same " " " " " " " " " "
		" " " " " " " " " " " "	143B - " " " " " " " " " " " "
KQ-87-144	" " " " "	" " " " " " " " " " " "	pale green-grey qz-serc-chl-py schist @ 25-Mo vein
		" " " " " " " " " " " "	144A same " " " " " " " " " " " "
KQ-87-145	" " " " "	N. " " " " " " " " " " " "	sampled qz-serc-py schist @ ~1.5% py grade
		" " " " " " " " " " " "	145A " " " " " " " " " " " "
		" " " " " " " " " " " "	145B " " " " " " " " " " " "
KQ-87-146	chl. grn. alt. moxerite	Ostense Barite Shoring	lower cp trench (v. 2-4% blue?) chl grn alt. py schist (white) moxerite
KQ-87-147	" " " " "	" " " " " " " " " " " "	higher cp content in sheared sections
KQ-87-148	f.g. grn chl alt. py	" " " " " " " " " " " "	over ~7-10m scattered diss. veinlet dr. cp (v. 5-7% qz?)
KQ-87-149	detonate qz vein	dup. - main Glen Hope - Golden Rock vein Cataract Prop. Zone @ Cr. - Golden Hill	typical deformed qz veins in sericitic-py schist @ py, arsenop, tetrah. & electrum br.
KQ-87-150	pale qz-serc-py	" " " " " " " " " " " "	rusty weath. pale qz-serc-py schist host mat
		" " " " " " " " " " " "	150A - ~10-15% poorly min. veins in a-cq but
KQ-87-151	sl. sh. dark S.S.	W. 1/4 E. 1/4 Sec 151E	Foliated sheared dark S.S.
(52) KQ-87-153	buff sandy col	~20E " " " " " " " " " " " "	bedded buff sandy conglomerate (unaltd. & not visible)

Number	Formation	Location	Description
KQ-87-154	f.g. s.s. & cl. siltst.	480m W of Br. Cr. on N. of zone	pale grey f.g. s.s. and cleaved siltstone
KQ-87-155	alt. hb. porph. clay	75m * * * * * N. of zone	mas., blacky cl., uniform sl. py alt. hb. porph.
KQ-87-156	buff sh. mas. s.s.	N. of Br. Cr. opposite of zone	zone mas., sl. sheared buff sandstone