Hole Number		ALD004	Sheet No	1			Mineralisation / Alteration and additional descriptors																										Other general comments:
INTERVAL		ROCK CODES						Pyrite		Sphal		Galena		Silica		Sericite		Chlorite		(Ca)CO3		Qtz vein		Other minerals / texture / colour									
FROM (m)	TO (m)	Strat Code	Rock type	Primary Altn	Secondary Altn	Composition	Weathering	Style	Amount %	Style	Amount %	Style	Amount %	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Mineral 1	Style 1	Amount	Mineral 2	Style 2	Amount	Broken (WMS)	Colour	Full Description
0	6.2	Cfl	LQR	Si										P	w																C	cream sil(w) qtz porphyry
6.2	7.8	FALT	FALT																													fault and milky quartz vein
7.8	14.6	Cfl	LQFBD						Tr																						1A	light grey qtz(m)-felds volcaniclastic sst chl(m) (after biotite?) flecked (mass flow?)
14.6	16.8	Cfl	LQFBD	Si	Ser									P	w/m	P	w														1A	light grey Auto brecciated qtz-biotite (replaced by chlorite) porphyry ser(w), trace pyrite-chlorite in foliation sil(w-m) pervasive
16.8	31.3	Cfl	LQFBD	Si										P	w															m	3A	med grey broken (m) qtz-chl (replacing biotite?) sil(w) porphyry
31.3	33.5	FALT	FALT	Si	Cb									Vn	S					Vn	S										1A	light khaki-grey and white sericite>silica and quartz veining, qtz boudins and stockwork within strongly sericitised fault pug
33.5	36.1	Cfl	LQFBD	QVN	Cb									P	w/m							Vn	w								3A	med grey sil(w-m) quartz biotite (replaced by chl) porphyry with weak carbonate and qtz veining (tr)
36.1	51.8	Cfl	LQR	Si	Ser									P	w-m	P	w														1A	light grey sil(w-m) fol(s) pseudoclastic auto brecciated? ser (w) quartz phc porphyry
51.8	52.8	Cfl	LQFBD	QVN								Vn	Tr																			Galena bearing milky quartz vein (fault)
52.8	53.8	Cfl	LQFBD	Ch	Si									P	m			P	m													feldspar?) crystal volcaniclastic sandstone, chlorite altered ashy matrix?
53.8	72.6	Cfl	LQFBD	Si	Ser				Vn	tr				P	w	fol	w													w/m	2A	lt grey qtz-felds?-biot porphyry, sil perv w, trace vughy vn w/ dk brn sph, ser in fol
72.6	81.2	Cfl	LQFBD	Si	Ser									P	w	fol	w			sP	w/m									w	2A-1Br	lt grey qtz-felds?-biot porphyry, sil perv w, w sP cb op, mostly related to thin vnlts, ser in fol
81.2	82	Cfl	LQFBD	QVN																										m	2Gr	lt ser selvedge (perv, m) to milky qtz>fe cb>py(1%)>gal(tr), veins 50%
82	87.2	Cfl	LQFBD		Cb																										3Br	light grey-green oxidising to med brown qtz (subhedral to round 5mm to 20% shattered and partially replaced by pyrite and cb) 20%, felds (vw) chloritised biotite or mafic phenos (evenly distributed angular to flattened), foliation parralel cb-sphal and cb (w-m) pervasive and veinlets
87.2	98.2	Cfl	LQFBD	Cb																											3Br	light grey oxidising to med brown qtz (subhedral to round 5mm to 20% shattered and partially replaced by pyrite and cb) 20%, felds (vw) chloritised biotite or mafic phenos (evenly distributed angular to flattened), cb (m) pervasive
98.2	105.7	Cfl	LQFBD	Si	Cb									sP	w-m																2A-2Br	light grey phenocryst poor (qtz 2%) grey ammorphous replaced mafics to 5% (chloritised) sP sil(m) cb(w-m)
105.7	120.9	Cfl	LQFBD	Si																											2A	light grey oxidising to med brown qtz (subhedral to round 5mm to 20% shattered) 20%, felds (vw) chloritised biotite or mafic phenos (evenly distributed angular to flattened), sil(m)
120.9	131.8	Cfl	LQFBD	Ser	QVN																										2A	light grey oxidising to med brown qtz (subhedral to round 5mm to 20% shattered) 20%, felds (vw) chloritised biotite or mafic phenos (evenly distributed angular to flattened), ser(m), patchy sil (w) , cb veined (w) qtz>chl>cb veins (m) causing the ser selvedges
EOH																																