Hole Number	ALD005	Sheet No				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	27	Ctqvs	VQXSst	Ser				D	0.5								P	m							He	D	w	Py	Vn	vw	m	1Gr	lht gn msv q-xtal rich cg felsic volcaniclastic sandstone, perv ser(m), hm(w) as bn vnlets and patches and mg silvery dss flecks; py-sil bndd the 1.5cm thick @ 11.6 & 15m			
27	33	Cvslt	VSslt	Ser	OX												P	m/s							He	Bndd	m					1Gr	lht gn volcaniclastic siltstone, ser(m/s), laminar bedded with bn/reddish hematite bands locally m/s. Weak kink bands.			
33	34.5	Ctqvs	VQXSst	Ser													P	m														1Gr	lht gn msv cg q(m/s)-crystal-rich volcaniclastic sandstone, ser(m)			
34.5	36	QVN	QVN	QVN													P	m			Vn	w/m	Vn	m/s									Devonian q-cb-veining mixed with lht gn cg q(m/s)-crystal-rich volcaniclastic sandstone, ser(m)			
36	39	Cvslt	VSlst	Ser	OX												P	m/s							He	Bnd	w/m					1Gr	lht gn volcaniclastic siltstone, ser(m), laminar bedded with hematite bands w/m.			
39	46.5	Cvls	VLLSst	Ser													P	w/m							He	D	w						Lapilli - lithic? (pk hematitic cb clasts) q(w)-phc volcaniclastic siltstone, dss hm flecks(5%), ser(w/m)			
46.5	47.5	Ctqvs	VQXSst	Ser													P	w/m														1Gr	lht gn cg q - crystal volc sst, ser(w/m)			
47.5	48	QVN	QVN	QVN																	Vn	w/m	Vn	s									Devonian q-cb-vein			
48	51.5	Ctqvs	VQXSst	Ser													P	w/m							He	D	w					1Gr	lht gn cg q - crystal volc sst, ser(w/m), hm(w)			
51.5	52	Cvslt	VSlst	Ser									D	0.1			P	m														1Gr	lht gn volcaniclastic siltstone, ser(m), laminar bedded			
52	52.5	QVN	QVN	QVN																			Vn	s									Devonian q-vein			
52.5	57	Ctqvs	VQXSst	Cb	Ser												P	m/s			Vn	m										C/Gr	crm & gn crystal volc sst, pervassive and irregular cb veinlets(m), ser(m)			
57	61.8	Ctqvs	VQXSst	Ser	Ch												P	m	SP	w	Vn	vw										1Gr	lht gn cg q - crystal volc sst, ser(w/m), ch(w)			
61.8	62.3	Ccb	LB	Cb	Ch								Vn	0.5			P	m	P	m	Vn	m	Vn	w								5Gr	gn ch(m), aphyric / fg gndmass, minor flecks fg feld xtals? Basalt, cb-sil-gal(tr) vnlts(m, 40%)			
62.3	62.65	Ctqvs	VQXSst	Ser													P	w/m														1Gr	lht gn q(m/s)-xtal felsic volc sst, ser(w/m)			
62.65	63	Ccb	LB	Cb	Ch								Vn	0.1					P	m	Vn	w/m	Vn	w								5Gr	gn ch(m), aphyric / fg gndmass, Basalt, pepperitic irregular sharp margins / chilled margin, cb-sil-gal(tr) vnlts(w/m)			
63	63.6	Ctqvs	VQXSst	Ser													P	w/m														1Gr	lht gn q(m/s)-xtal felsic volc sst, ser(w/m)			
63.6	66	Ccb	LB	Cb	Ch			D	2										P	m	Vn	w/m	Vn	w								5Gr	gn ch(m), Basalt, cb-q-py(2%) vnlts(w/m).			
66	90	Ctqvs	VQXSst	Ser											P	w	P	m														1Gr	lht gn massive xtal volc sst, ser(m), perv sil(w)			
EOH																																			