APPENDIX

Drill hole locations/data

HOLE	EAST	NORTH	ELEV_	Azimuth	Dip	RC (m)	Core (m)	Total Depth (m)
ALD001	209067.4	8056288	411.1	215	67	0	419.4	419.4
ALD002	209070	8056292	411.14	203	60	0	390.6	390.6
ALD003	209086.1	8056313	410	250	70	0	334.9	334.9
ALD004	209315.6	8056226	426.49	208	60	0	404.7	404.7
ALD005	209350.7	8056105	421.7	105	60	0	515.6	515.6
ALD006	209319.5	8056190	421.73	203.5	64	0	170.6	170.6
ALD007	209321.6	8056240	426.06	207	61	0	226.3	226.3
ALD008	209319.5	8056191	421.59	208	70	0	200.7	200.7
ALD009	209321.2	8056241	426.03	224	57	0	245.5	245.5
ALD010	209321.2	8056241	425.81	224	50	0	224.4	224.4
ALD011	209345.7	8056185	418.88	208	67	0	197.7	197.7
ALD012	209256	8056119	420.62	0	90	0	177.1	177.1
ALD013	209257.1	8056270	449.04	208	60	0	218.4	218.4
ALD014	209320	8056147	420	0	90	0	218.8	218.8
ALD015	209304	8056134	417	0	90	0	200.8	200.8
ALD016	209279	8056108	423.8	0	90	0	234.8	234.8
ALD017	209343	8056182	424	178	55	0	302.8	302.8
ALD018	209180	8056300	420	201	60	0	269	269
ALD019	209140	8056300	420	201	60	0	225	225

All assays have been reported using a 0.5 g/t Au cut-off

Hole ID	From (m)	To (m)	L (m)	Au ppm	*Wgt Au ppm	T Length Interval (m)	Avg *Wgt Interval au	Ag ppm	*Wgt ag pmm	Avg. *Wgt Int ag	Cu ppm	*Wgt Cu ppm	Cu %
ALD009	4.0	5.0	1.0	5.68	5.68			8	8		45	45	
ALD009	5.0	6.0	1.0	0.52	0.52	**2.0**	**3.1**	20	20	**14**	40	40	**0.0043**
ALD009	8.0	9.0	1.0	0.69	0.69			10	10		111	111	
ALD009	9.0	10.0	1.0	0.47	0.47			13	13		40	40	
ALD009	10.0	11.0	1.0	3.99	3.99			20	20		62	62	
ALD009	11.0	12.0	1.0	11.6	11.6			50	50		221	221	
ALD009	12.0	13.0	1.0	1.95	1.95			33	33		60	60	
ALD009	13.0	14.0	1.0	0.87	0.87			34	34		28	28	
ALD009	14.0	15.0	1.0	1.08	1.08	**7.0**	**2.95**	30	30	**27.14**	64	64	**0.0084**
ALD009	19.0	20.0	1.0	0.64	0.64			25	25		77	77	
ALD009	20.0	21.0	1.0	0.95	0.95			29	29		70	70	
ALD009	21.0	22.0	1.0	5.04	5.04			36	36		231	231	
ALD009	22.0	23.1	1.1	3.62	3.982	**4.1**	**2.59**	35	38.5	**31.34**	221	243.1	**0.0151**
ALD009	176.0	177.0	1.0	1.11	1.11			29	29		4000	4000	
ALD009	177.0	178.5	1.5	0.5	0.75	**2.5**	**0.74**	1	1.5	**12.20**	119	178.5	**0.1671**
ALD009	190.0	191.0	1.0	0.7	0.7			1	1		197	197	

Hole ID	From (m)	To (m)	L (m)	Au ppm	*Wgt Au	T Length	Avg *Wgt	Ag ppm	*Wgt ag	Avg. *Wgt	Cu ppm	*Wgt Cu	Cu %

					ppm	Interval (m)	Interval au		pmm	Int ag		ppm	
ALD009	191.0	192.0	1.0	0.83	0.83	**2.0**	**0.77**	2	2	**1.50**	315	315	**0.0256**
ALD010	5.6	6.5	0.9	70.7	63.63			28	25.2		37	33.3	
ALD010	6.5	7.3	0.8	0.79	0.632	**1.7**	**37.80**	16	12.8	**22.35**	77	61.6	**0.0056**
ALD010	10.7	12.0	1.3	2.4	3.12			26	33.8		365	474.5	
ALD010	12.0	13.0	1.0	1.49	1.49			27	27		118	118	
ALD010	13.0	14.0	1.0	1.11	1.11			20	20		117	117	
ALD010	14.0	15.0	1.0	0.41	0.41			0	0		98	98	
ALD010	15.0	16.1	1.1	0.87	0.957			4	4.4		38	41.8	
ALD010	16.1	17.0	0.9	1.05	0.945	**6.3**	**1.27**	20	18	**16.38**	95	85.5	**0.0148**
ALD010	18.0	19.0	1.0	0.64	0.64			13	13		94	94	
ALD010	19.0	20.0	1.0	0.39	0.39			25	25		177	177	
ALD010	20.0	21.0	1.0	2.48	2.48			42	42		268	268	
ALD010	21.0	22.0	1.0	10.9	10.9	**4.0**	**3.60**	50	50	**32.50**	262	262	**0.02**
ALD010	138.0	139.0	1.0	0.9	0.9			10	10		5000	5000	
ALD010	139.0	140.0	1.0	2.44	2.44			37	37		5000	5000	
ALD010	140.0	141.0	1.0	1.8	1.8	**3.0**	**1.71**	17	17	**21.33**	5000	5000	**0.5**
ALD010	148.0	149.0	1.0	0.95	0.95	**1.0**	**0.95**	4	4	**4.00**	159	159	**0.0159**
ALD010	152.0	153.0	1.0	2.17	2.17	**1.0**	**2.17**	3	3	**3.00**	254	254	**0.0254**
ALD010	187.0	188.0	1.0	0.78	0.78	**1.0**	**0.78**	3	3	**3.00**	795	795	**0.0795**
ALD010	206.7	208.0	1.3	0.62	0.806			4	5.2		3240	4212	
ALD010	208.0	209.3	1.3	0.78	1.014	**2.6**	**0.70**	5	6.5	**4.50**	3160	4108	**0.32**
ALD010	215.1	216.0	0.9	0.57	0.513	**0.9**	**0.57**	4	3.6	**4.00**	2700	2430	**0.27**
ALD011	35	36	1.0	0.88	0.88			4	4		1190	1190	
ALD011	36	37	1.0	3.42	3.42			10	10		18600	18600	
ALD011	37	38	1.0	5.46	5.46			7	7		15200	15200	
ALD011	38	39	1.0	0.63	0.63			4	4		9400	9400	
ALD011	39	40	1.0	0.53	0.53			6	6		14600	14600	
ALD011	40	41	1.0	0.62	0.62			7	7		13000	13000	
ALD011	41	42	1.0	1.2	1.2			6	6		10100	10100	
ALD011	42	43	1.0	2.74	2.74			8	8		14300	14300	
ALD011	43	44	1.0	1.08	1.08			8	8		9400	9400	
ALD011	44	45	1.0	5.29	5.29			49	49		64700	64700	
ALD011	45	46	1.0	0.76	0.76			6	6		7300	7300	
ALD011	46	47	1.0	2.22	2.22			16	16		19300	19300	
ALD011	47	48	1.0	0.9	0.9	**13.0**	**1.98**	7	7	**10.62**	8900	8900	**1.5845**
ALD011	49	50	1.0	3.32	3.32	-		50	50		74600	74600	
ALD011	50	51	1.0	1.82	1.82	-		30	30		40200	40200	
ALD011	51	52	1.0	1.13	1.13	-		7	7		11200	11200	
ALD011	52	53	1.0	1.43	1.43	-		13	13		19100	19100	
ALD011	53	54	1.0	1.92	1.92	**5.0**	**1.92**	22	22	**24.40**	31800	31800	**3.538**

Hole ID	From (m)	To (m)	L (m)	Au ppm	*Wgt Au	T Length	Avg *Wgt	Ag ppm	*Wgt ag	Avg. *Wgt	Cu ppm	*Wgt Cu	Cu %

					ppm	Interval (m)	Interval au		pmm	Int ag		ppm	
ALD011	108.1	109	0.9	11.9	10.71	-		218	196.2		53000	47700	
ALD011	109	110	1.0	15	15	**1.9**	**13.53**	232	232	**225.37**	71400	71400	**6.2684**
ALD012	85	86	1.0	0.57	0.57			50	50		15100	15100	
ALD012	86	87	1.0	0.63	0.63	**2.0**	**0.60**	50	50	**50.00**	8400	8400	**1.175**
ALD013	159.0	160.0	1.0	1.4	1.4			56	56		18800	18800	
ALD013	160.0	161.0	1.0	1.65	1.65			75	75		32500	32500	
ALD013	161.0	162.6	1.6	0.5	0.8	**3.6**	**1.07**	25	40	**47.50**	6200	9920	**1.70**

* Wgt= Weighted

Note: *All intersections quoted are core lengths, insufficient drilling has been completed to determine the attitude of the mineralization, however, the main zones are thought to be shallow dipping so the drill holes are cutting the mineralization at a high angle.*