

Appendix F: EL36/2003 Drill Core Magnetic Susceptibility and Recovery

H0002	Version	3				
H0003	Date_generated	30/07/2009				
H0004	Reporting_period_end_date	29/07/2010				
H0005	State	TAS				
H0100	Tenement	EL36/2003				
H0101	Tenement_holder	Bass Metals Ltd				
H0102	Project_name	Whyte River				
H0106	Tenement_operator	Venture Minerals Ltd				
H0150	250K_map_sheet	SK5503 Burnie				
H0151	100K_map_sheet	7914 Pieman				
H0152	50K_map_sheet	na				
H0153	25K_map_sheet	3438 Livingstone				
H0200	Start_date_of_data_acquisition	28/04/2009				
H0201	End_date_of_data_acquisition	28/06/2010				
H0202	Data_format	SG3				
H0203	Number_of_data_records	295				
H0204	Date_of_metadata_update	28/06/2010				
H0500	Feature_Located	Drill Core Magnetic Susceptibility & Recovery				
H0501	Geodetic_datum	not applicable				
H0502	Vertical_datum	not applicable				
H0503	Projection	not applicable				
H0531	Projection_zone	not applicable				
H0900	Remarks:					
H1000	Hole	From_m	To_m	Magsus	Recovery%	Comments
H1001		m	m	1x10 <sup>-3</sup> SI units		
D	DC001	9	10.3	2.61	35	
D	DC001	10.3	13	0.5	66	
D	DC001	13	14.8	2.03	65	
D	DC001	14.8	16	4.78	69	
D	DC001	16	18.3	26.7	78	
D	DC001	18.3	19.7	91.28	63	
D	DC001	19.7	20.9	14.96	79	
D	DC001	20.9	22	17.67	80	
D	DC001	22	23.2	6.7	131	
D	DC001	23.2	25	1.61	53	
D	DC001	25	28	3.04	39	
D	DC001	28	31	0.51	34	
D	DC001	31	32.3	10.22	74	
D	DC001	32.3	34	1.11	61	
D	DC001	34	35.5	148.33	102	
D	DC001	35.5	37	326	121	
D	DC001	37	38.3	59.38	72	
D	DC001	38.3	39.4	65.46	70	
D	DC001	39.4	40.6	0.72	65	
D	DC001	40.6	43	0.65	57	
D	DC001	43	45.5	58.5	26	
D	DC001	45.5	46.3	24.4	33	
D	DC001	46.3	47.7	6.25	41	
D	DC001	47.7	48.5	17.19	31	
D	DC001	48.5	49.3	30.8	73	
D	DC001	49.3	50	108.6	77	
D	DC001	50	50.6	9.24	47	
D	DC001	50.6	50.9	9.55	90	
D	DC001	50.9	51.2	1.88	117	
D	DC001	51.2	53.1	22.75	28	
D	DC001	53.1	54.6	10.07	31	
D	DC001	54.6	56.3	0.95	127	
D	DC001	57.5	58	0.62	102	
D	DC001	58	58.8	0.61	26	
D	DC001	58.8	59.5	144.83	37	
D	DC001	59.5	60.8	43.7	55	
D	DC001	60.8	62.4	155.6	97	
D	DC001	62.4	63.7	161.96	85	
D	DC001	63.7	65.1	3.31	11	
D	DC001	65.1	65.8	137.76	67	
D	DC001	65.8	66.1	25.45	93	
D	DC002	0	4	1.16	27	

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H1000	Hole	From_m	To_m	Magsus	Recovery%	Comments
H1001		m	m	1x10 <sup>-3</sup> SI units		
D	DC002	4	5.2	1.18	80	
D	DC002	5.2	6.2	1.1	73	
D	DC002	6.2	7.3	1.11	68	
D	DC002	7.3	8.2	1.09	97	
D	DC002	8.2	9.4	0.62	85	
D	DC002	9.4	11.2	0.78	70	
D	DC002	11.2	13	1.47	69	
D	DC002	13	14.2	13.51	87	
D	DC002	14.2	16.9	1.45	76	
D	DC002	16.9	18.8	1.26	62	
D	DC002	18.8	20.2	0.6	59	
D	DC002	20.2	22.1	0.58	66	
D	DC002	22.1	23.2	0.31	15	Changed from HQ to NQ
D	DC002	23.2	23.8	0.82	30	
D	DC002	23.8	24.3	0.65	40	
D	DC002	24.3	25.6	0.54	58	
D	DC002	25.6	26.2	0.74	78	
D	DC002	26.2	28.1	0.67	70	
D	DC002	28.1	28.5	0.95	45	
D	DC002	28.5	29.2	1.01	50	
D	DC002	29.2	32.2	0.51	10	
D	DC002	32.2	33.3	5.33	63	
D	DC002	33.3	33.7	4.21	32	
D	DC002	33.7	34.3	1.02	28	
D	DC002	34.3	35.2	1.15	36	
D	DC002	35.2	36.1	2.19	57	
D	DC002	36.1	36.8	2.34	31	
D	DC002	36.8	37.7	4.25	52	
D	DC002	37.7	38.2	1.34	48	
D	DC002	38.2	38.5	0.53	43	
D	DC002	38.5	39.6	2.28	47	
D	DC002	39.6	40.4	1.46	23	
D	DC002	40.4	41.2	0.5	70	
D	DC002	41.2	42.9	0.93	32	
D	DC002	42.9	44.2	0.65	35	
D	DC002	44.2	44.8	1.98	28	
D	DC002	44.8	45.3	0.61	54	
D	DC002	45.3	45.6	4.83	97	
D	DC002	45.6	46.2	1.33	68	
D	DC002	46.2	46.7	1.69	28	
D	DC002	46.7	47.2	1.17	86	
D	DC002	47.2	47.7	6.28	118	
D	DC002	47.7	48.1	0.95	43	
D	DC002	48.1	49.4	1.51	61	
D	DC002	49.4	50.1	4.02	43	
D	DC002	50.1	51.4	3.36	60	
D	DC002	51.4	53.2	0.76	88	
D	DC002	53.2	54.9	0.68	66	
D	DC002	54.9	56.2	0.42	76	
D	DC002	56.2	57.9	1.18	81	
D	DC002	57.9	59.2	1.22	63	
D	DC002	59.2	60.2	1.53	32	
D	DC002	60.2	60.7	0.4	96	
D	DC002	60.7	61.8	0.66	100	
D	DC002	61.8	62.8	0.32	94	
D	DC002	62.8	65.2	0.59	82	
D	DC002	65.2	65.7	0.7	98	
D	DC002	65.7	67	0.59	92	
D	DC002	67	68.2	3.71	74	
D	DC002	68.2	70	4.13	76	
D	DC002	70	71.2	11.69	52	
D	DC002	71.2	72.2	5.95	71	
D	DC002	72.2	72.4	5.3	115	
D	DC002	72.4	72.9	7.25	38	
D	DC002	72.9	74.2	6	20	

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H1000	Hole	From_m	To_m	Magsus	Recovery%	Comments
H1001		m	m	1x10 <sup>-3</sup> SI units		
D	DC002	74.2	75.3	11.13	48	
D	DC002	75.3	76.2	14.66	94	
D	DC002	76.2	77.2	4.64	99	
D	DC002	77.2	78.5	0.27	34	
D	DC002	78.5	80.2	3.07	5	
D	DC002	80.2	81.2	15.1	5	
D	DC002	82.4	83.2	7.45	23	
D	DC002	83.2	83.9	2.34	27	
D	DC002	83.9	86.2	4.6	8	
D	DC002	87.4	88.7	1.32	18	Rubble
D	DC002	88.7	89.2	3.05	14	
D	DC002	89.4	90.6	17.01	65	Rubble
D	DC002	90.6	92.2	13.39	63	
D	DC002	92.2	93	30.67	80	
D	DC002	93	93.3	21.32	163	
D	DC002	93.3	95.2	12.9	97	
D	DC002	95.2	98.2	41.97	77	
D	DC002	98.2	101.2	18.6	79	
D	DC002	101.2	104.2	23.61	60	
D	DC002	104.2	107.2	29.97	94	
D	DC002	107.2	110.2	3.52	80	
D	DC002	110.2	113.2	0.76	76	
D	DC002	113.2	116.2	0.82	37	
D	DC002	116.2	117.1	0.33	61	50% Rubble
D	DC002	117.1	119.2	0.39	106	
D	DC002	119.2	121.5	0.84	80	
D	DC002	121.5	124.5	0.6	38	
D	DC002	124.5	127.6	0.5	7	
D	DC002	127.6	129.4	8.01	48	
D	DC002	129.4	131.2	23.27	50	
D	DC002	131.2	132.7	12.17	98	
D	DC002	132.7	134.2	15.77	36	
D	DC002	134.2	134.5	0.6	87	
D	DC002	134.5	137.2	0.6	31	
D	DC002	137.2	139.6	153.84	23	
D	DC002	141.8	142	21.85	30	
D	DC002	142.1	142.4	14	47	
D	DC002	142.4	142.8	31.7	67	
D	DC002	142.8	142.9	22.54	210	
D	DC002	142.9	143.3	1.01	65	
D	DC002	143.3	143.4	18.97	270	
D	DC002	143.4	143.9	57.86	48	
D	DC002	143.9	145	31.6	23	
D	DC002	145	145.4	3.51	57	
D	DC002	145.4	146.1	2.01	37	
D	DC002	146.1	146.4	0.47	113	
D	DC002	146.4	147.1	0.55	20	
D	DC002	147.1	147.6	0.56	52	
D	DC002	147.6	148.2	1.66	85	
D	DC002	148.2	148.9	9.65	67	
D	DC002	148.9	149.6	10.56	50	
D	DC002	149.6	150.2	1.75	13	
D	DC002	150.2	150.6	0.36	30	Rubble
D	DC002	150.6	151.1	1.92	58	
D	DC002	151.1	151.3	0.5	35	
D	DC002	151.3	151.9	6.51	58	
D	DC002	151.9	152.5	1.34	35	
D	DC002	152.5	153	30.29	46	
D	DC002	153	153.6	7.67	43	
D	DC002	153.6	154.2	2.66	23	
D	DC002	154.2	155	98.53	27	
D	DC002	155	155.5	109	14	Rubble
D	DC002	155.5	156	552.67	76	
D	DC002	156	156.6	725.33	33	
D	DC002	156.6	156.8	2.34	50	

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H1000	Hole	From_m	To_m	Magsus	Recovery%	Comments
H1001		m	m	1x10 <sup>-3</sup> SI units		
D	DC002	156.8	157.1	5.1	40	
D	DC002	157.1	157.6	46.95	102	
D	DC002	157.6	157.9	16.55	30	
D	DC002	157.9	158.6	344.27	60	
D	DC002	158.6	159.1	259	120	
D	DC002	159.1	159.6	139.35	12	
D	DC002	159.6	160.1	57.27	42	
D	DC002	160.1	160.6	103.07	30	
D	DC002	160.6	161.2	87.53	47	
D	DC002	161.7	161.9	22.75	95	
D	DC002	161.9	162.4	180.8	90	
D	DC002	162.4	163.3	17.86	52	
D	DC002	163.3	163.6	230.4	87	
D	DC002	163.6	164.2	988.33	75	
D	DC002	164.2	165.4	816.67	87	
D	DC002	165.4	166.5	337.43	40	
D	DC002	166.5	167.2	456.93	56	
D	DC002	167.2	168.1	57.38	38	
D	DC002	168.1	169.2	1000	64	
D	DC002	169.2	170.2	687.9	57	
D	DC002	170.2	170.9	1000	20	
D	DC002	170.9	171.4	1000	86	
D	DC002	171.4	171.9	17.73	24	
D	DC002	171.9	172.5	7.62	65	
D	DC002	172.5	173.2	27.46	50	
D	DC002	173.2	173.7	7.04	72	
D	DC002	173.7	175.3	42.36	81	
D	DC002	175.3	176.7	29.73	47	
D	DC002	176.7	177.5	1.58	37	
D	DC002	177.5	177.6	4.35	80	
D	DC002	177.6	178.3	2.51	100	
D	DC002	178.3	179.1	1.19	84	
D	DC002	179.1	180.9	23.41	13	
D	DC002	180.9	182.2	0.65	72	
D	DC002	182.2	182.8	47.57	38	
D	DC002	182.8	183.7	0.72	66	
D	DC002	183.7	184.5	0.47	69	
D	DC002	184.5	185.9	41.83	26	
D	DC002	185.9	186.5	71.67	45	
D	DC002	186.5	187.4	14.89	20	
D	DC003	0	8.3	11.66	6	
D	DC003	8.3	9	8.74	59	
D	DC003	9	10	15.05	101	
D	DC003	10	11.5	5.46	79	
D	DC003	11.5	13	0.69	94	
D	DC003	13	14.5	26.77	100	
D	DC003	14.5	16	19.06	99	
D	DC003	16	17.5	0.95	100	
D	DC003	17.5	19	1.65	99	
D	DC003	19	20.7	1.1	93	
D	DC003	20.7	22	16.23	95	
D	DC003	22	23.5	11.38	102	
D	DC003	23.5	25	27.86	101	
D	DC003	25	26	1.79	98	
D	DC003	26	27.2	44.67	68	
D	DC003	27.2	28	11.78	106	
D	DC003	28	29.5	27.39	83	
D	DC003	29.5	30.3	9.94	113	
D	DC003	30.3	31.5	3.78	96	
D	DC003	31.5	32.8	0.82	94	
D	DC003	32.8	34	0.69	97	
D	DC003	34	35.5	0.62	101	
D	DC003	35.5	37	0.28	84	
D	DC003	37	38.5	0.56	102	
D	DC003	38.5	40	0.51	109	

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H1000	Hole	From_m	To_m	Magsus	Recovery%	Comments
H1001		m	m	1x10 <sup>-3</sup> SI units		
D	DC003	40	41.2	0.82	88	
D	DC003	41.2	43	196.84	84	
D	DC003	43	44.1	49.63	105	
D	DC003	44.1	45.5	45.9	88	
D	DC003	45.5	46.8	42.37	67	
D	DC003	46.8	48.4	53.74	43	
D	DC003	48.4	49	162.67	82	
D	DC003	49	50.6	176.09	38	
D	DC003	50.6	52.3	80.1	35	
D	DC003	52.3	53.8	7.02	38	
D	DC003	53.8	55.8	20.57	54	
D	DC003	55.8	58	0.67	61	
D	DC003	58	59	0.28	81	
D	DC003	59	60.6	0.24	97	
D	DC003	60.6	62.6	0.33	101	
D	DC003	62.6	63.1	0.21	108	
D	DC003	63.1	64	0.13	106	
D	DC003	64	65.5	0.2	68	
D	DC003	65.5	66.8	17.49	130	
D	DC003	66.8	67.2	105.83	102	
D	DC003	67.2	69.2	28.17	73	
D	DC003	69.2	69.7	18.77	82	
D	DC003	69.7	70.5	10.11	93	
D	DC003	70.5	70.8	35.36	93	
D	DC003	70.8	71.5	0.34	37	
D	DC003	71.5	72.4	0.22	40	
D	DC003	72.4	73.8	0.19	31	
D	DC003	73.8	75.1	0.19	13	
D	DC003	75.1	77	21.78	39	
D	DC003	77	78.1	1.73	45	
D	DC003	78.1	79	0.23	32	
D	DC003	79	82	0.33	41	
D	DC003	82	84.4	0.36	29	
D	DC003	84.4	85	0.3	18	
D	DC003	85	86.5	0.24	74	
D	DC003	86.5	88	0.21	41	
D	DC003	90	91	0.11	23	
D	DC003	91	92.5	0.21	80	
D	DC003	94	95.5	0.16	28	
D	DC003	95.5	97	0.26	49	
D	DC003	97	98.5	0.35	39	
D	DC003	98.5	100	0.24	87	
D	DC003	100	101.5	0.23	95	
D	DC003	101.5	103	0.39	54	
D	DC003	105.2	106	0.23	43	
D	DC003	106	107.5	0.23	14	
D	DC003	107.5	108.6	0.98	4	
D	DC003	108.6	110.8	0.24	1	
D	DC003	110.8	111.4	0.2	18	
D	DC003	111.4	112	0.27	77	
D	DC003	112	113.5	0.24	23	
D	DC003	113.5	115	0.21	43	
D	DC003	115	115.7	0.11	83	
D	DC003	115.7	118	0.24	53	
D	DC003	118	121	0.23	60	
D	DC003	121	123	0.32	62	
D	DC003	123	127	0.14	49	
D	DC003	127	127.6	0.14	107	
EOF						