

## Downhole Geochemistry (DG1)

H0001 Exploration Licence Data header file

H0002 Version 1

H0003 Generated 15/10/2013

H0004 Reporting period end\_date 5/11/2013

H0005 State Tasmania

H0100 Tenement\_name EL33\_2008

H0101 Tenement\_holder Geological Educational & Mining Services Pty Ltd

H0102 Project\_name Una Plains

H0103 Map\_sheet\_number\_250K K5521; NORTH EAST

H0113 Map\_sheet\_number\_100K 8415; FORRESTER

H0123 Map\_sheet\_number\_25K 5642; ALBERTON

H0123 Map\_sheet\_number\_25K 5642; VICTORIA

H0200 Start\_of\_data\_acquisition 6/10/2012

H0201 End\_of\_data\_acquisition 15/10/2013

H0202 Data\_format SG1

H0203 Number\_of\_data\_records 36

H0204 Date\_of\_metadata\_update 15/10/2013

H0300 FileNames

H0301 assay\_data\_file EL332008\_201213\_03\_dhassay.txt

H0600 Sample\_Code Sample\_Type Sample\_Description

H0601 R Diamond Drill core "Core, Sample interval"

H0700 Sample\_Processing\_Code Sample\_Processing\_Details

H0701 FA25\_AAS 12hr Dry @ 80C - Jaw Cruch to 80% <3mm - Total Pulv (LM5) to 90% <75um - 200g Split for assay

H0702 ScreenFire 12hr Dry @ 80C - Jaw Cruch to 80% <3mm - Total Pulv (LM5) to 90% <75um - 500g Split for assay

H0800 Assay\_code Assay\_Description Assay\_company

H0801 FA25\_AAS FA/AAS Fire Assay (25g)/flame Atomic Absorption Spectrometry Bernie Research Laboratory Pty Ltd

H0802 ScreenFire Screen Fire Assay Bernie Research Laboratory Pty Ltd

H0804 AT/OES 4 Acid Digest in Teflon Tube / Inductively Coupled Plasma Optical (Atomic) Emission Spectrometry Bernie Research Laboratory Pty Ltd

H0805 AA-52 3 Acid Digest in Teflon Tube / Inductively Coupled Plasma Optical (Atomic) Emission Spectrometry Bernie Research Laboratory Pty Ltd

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H0900	Remarks	Down Hole	Geochemistry						
H1000	Project	Prospect	Ag_ppm	Hole-ID	From	To	Sample	Au_ppm	Batch
Au_ppm	Au_Avg			As_ppm		Cu	Pb	Zn	FA25_AAS
H1001	AT/OES	AT/OES	AA-52	AA-52	AA-52	AA-52	Au_Rp1	(F650)	
H1002	ppm	%	%	metre	metre		ppm	ppm	ppm
H1003				0.10	0.10		-0.99	0.01	0.01
1	50	0.01	0.01	0.01	0.01				
D	Project	Prospect	Ag_ppm	Hole-ID	From	To	Sample	Au_ppm	Batch
Au_ppm	Au_ppm	NS	HI NEMOA	U_GRAB01	As_%	Cu_%	Pb_%	Zn_%	
D	UNA_PLAI	NS	HI NEMOA	U_GRAB01				0907001	1.53
1.53	<1	15300							
D	UNA_PLAI	NS	UNA	UDH001	5.00	5.30	95260	0.03	
0.03	<1	250							
D	UNA_PLAI	NS	UNA	UDH001	5.30	6.40	95261	0.05	
0.05	<1	100							
D	UNA_PLAI	NS	UNA	UDH001	6.40	7.00	95262	0.02	
0.02	<1	200							
D	UNA_PLAI	NS	UNA	UDH001	7.00	7.30	95263	0.13	
0.13	<1	300							
D	UNA_PLAI	NS	UNA	UDH001	34.70	40.00	95264	-0.01	
<0.01	<1	1000							
D	UNA_PLAI	NS	UNA	UDH001	40.00	40.60	95265	0.04	
0.04	<1	750							
D	UNA_PLAI	NS	UNA	UDH001	41.00	41.60	95267	0.14	
0.14	<1	1550							
D	UNA_PLAI	NS	UNA	UDH001	44.30	44.80	95268	0.15	
0.15	<1	900							
D	UNA_PLAI	NS	UNA	UDH001	44.80	45.30	95269	0.05	
0.05	<1	350							
D	UNA_PLAI	NS	UNA	UDH001	40.60	41.00	95266	0.34	
0.34	<1	950							
D	UNA_PLAI	NS	UNA	UDH002	25.00	25.50	95270	0.02	
0.02	<1	250							
D	UNA_PLAI	NS	UNA	UDH002	25.50	26.00	95271	-0.01	
<0.01	<1	250							
D	UNA_PLAI	NS	UNA	UDH002	26.00	26.60	95272	0.08	
0.08	<1	200							
D	UNA_PLAI	NS	HI NEMOA	HGD-01	23.50	24.00	HG01		0.01
0.01	<1	0.01	0.01	0.01	0.01	0.01	BU12258998		
D	UNA_PLAI	NS	HI NEMOA	HGD-01	24.00	24.50	HG02		0.73
0.73	<1	0.39	<0.01	0.01	0.01	0.01	BU12258998		
D	UNA_PLAI	NS	HI NEMOA	HGD-01	24.50	25.20	HG03		0.81
0.81	<1	0.35	0.02	0.01	0.01	0.01	BU12258998		
D	UNA_PLAI	NS	HI NEMOA	HGD-01	25.20	25.75	HG04		0.05
0.05	<1	0.04	0.1	0.01	0.01	0.01	BU12258998		
D	UNA_PLAI	NS	HI NEMOA	HGD-01	25.75	26.40	HG05		0.20
0.20	<1	0.08	<0.01	0.01	0.01	0.01	BU12258998		
D	UNA_PLAI	NS	HI NEMOA	HGD-01	26.40	27.00	HG06		0.90
0.90	<1	0.66	<0.01	0.01	0.01	0.01	BU12258998		
D	UNA_PLAI	NS	HI NEMOA	HGD-01	27.00	28.00	HG07		0.03
0.03	<1	0.14	0.01	0.01	0.01	0.02	BU12258998		
D	UNA_PLAI	NS	HI NEMOA	HGD-01	28.00	29.00	HG08		0.63
0.63	<1	0.76	0.01	0.01	0.01	0.01	BU12258998		
D	UNA_PLAI	NS	HI NEMOA	HGD-01	29.00	30.00	HG09		0.57
0.57	<1	0.45	<0.01	0.01	0.01	0.01	BU12258998		
D	UNA_PLAI	NS	HI NEMOA	HGD-01	30.00	31.00	HG10		0.03
0.03	<1	<0.01	0.01	0.01	0.01	0.02	BU12258998		
D	UNA_PLAI	NS	HI NEMOA	HGD-01	39.20	39.90	HG11		0.10
0.10	<1	0.11	<0.01	0.01	0.01	0.01	BU12258998		
D	UNA_PLAI	NS	HI NEMOA	HGD-02	24.00	24.90	HG12		<0.01
<0.01	<1	<0.01	<0.01	0.01	0.01	0.01	BU12258998		
D	UNA_PLAI	NS	HI NEMOA	HGD-02	24.90	25.50	HG13		<0.01
<0.01	<1	<0.01	<0.01	<0.01	0.01	0.01	BU12258998		
D	UNA_PLAI	NS	HI NEMOA	HGD-02	25.50	26.20	HG14		<0.01
<0.01	<1	0.03	<0.01	0.01	0.01	0.01	BU12258998		
D	UNA_PLAI	NS	HI NEMOA	HGD-02	26.20	27.00	HG15		0.22

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0.22	<1	0.18	<0.01	<0.01	0.01	BU12258998	
D	UNA_PLAINS	HI NEMOA	HGD-02	27.00	27.30	HG16	0.28
0.28	<1	0.06	<0.01	0.01	0.01	BU12258998	
D	UNA_PLAINS	HI NEMOA	HGD-02	27.30	28.00	HG17	0.04
0.04	<1	<0.01	<0.01	0.01	0.01	BU12258998	
D	UNA_PLAINS	HI NEMOA	HGD-02	31.10	31.50	HG18	0.12
0.12	<1	0.1	<0.01	0.01	0.01	BU12258998	
D	UNA_PLAINS	HI NEMOA	HGD-02	31.50	32.40	HG19	0.98
0.98	<1	0.45	<0.01	0.02	0.03	BU12258998	
D	UNA_PLAINS	HI NEMOA	HGD-02	32.45	32.55	HG20	0.73
0.73	1	0.54	<0.01	0.01	0.01	BU12258998	
D	UNA_PLAINS	HI NEMOA	HGD-02	34.00	34.55	HG21	0.05
0.05	<1	0.1	<0.01	0.01	0.01	BU12258998	
D	UNA_PLAINS	HI NEMOA	HGD-02	44.00	44.20	HG22	0.49
0.49	<1	0.65	<0.01	<0.01	0.01	BU12258998	
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