

Downhole Geochemistry (DG1)

H0001	Exploration Licence Data header file			
H0002	Version 1			
H0003	Generated	5/10/2012		
H0004	Reporting period end_date	5/11/2012		
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	30/09/2011		
H0201	End_of_data_acquisition	5/10/2012		
H0202	Data_format	SG1		
H0203	Number_of_data_records	12		
H0204	Date_of_metadata_update	5/10/2012		
H0300	FileNames			
H0301	assay_data_file	EL332008_201112_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) t		
H0702	ScreenFire	12hr Dry @ 80C - Jaw Cruch to 80% <3mm - Total Pulv (LM5) t		
H0800	Assay_code	Assay_Description	Assay_company	
H0801	FA25_AAS	FA/AAS Fire Assay (25g)/fla	Bernie Research Laboratory Pty Ltc	
H0802	ScreenFire	Screen Fire Assay	Bernie Research Laboratory Pty Ltc	
H0804	AT/OES	4 Acid Digest in Teflon Tube	Bernie Research Laboratory Pty Ltc	
H0900	Remarks	Down Hole Geochemistry		
H1000	Project	Prospect	Hole-ID	From
H1001				
H1002				metre
H1003				0.10
D	Project	Prospect	Hole-ID	From
D	UNA_PLAINS	HINEMOA	U_GRAB01	
D	UNA_PLAINS	UNA	UDH001	5.00
D	UNA_PLAINS	UNA	UDH001	5.30
D	UNA_PLAINS	UNA	UDH001	6.40
D	UNA_PLAINS	UNA	UDH001	7.00
D	UNA_PLAINS	UNA	UDH001	34.70
D	UNA_PLAINS	UNA	UDH001	40.00
D	UNA_PLAINS	UNA	UDH001	41.00
D	UNA_PLAINS	UNA	UDH001	44.30
D	UNA_PLAINS	UNA	UDH001	44.80
D	UNA_PLAINS	UNA	UDH001	40.60
D	UNA_PLAINS	UNA	UDH002	25.00
D	UNA_PLAINS	UNA	UDH002	25.50
D	UNA_PLAINS	UNA	UDH002	26.00
EOF				

- o 90% <75um - 200g Split for assay
- o 90% <75um - 500g Split for assay

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To	Sample	Au_ppm Au_Rp1 (F650)	Au_ppm FA25_AAS	Au_Avg ppm	Ag_ppm AT/OES	As_ppm AT/OES
metre		ppm	ppm	ppm	ppm	ppm
0.10		-0.99	0.01	0.01	1	50
To	Sample	Au_ppm	Au_ppm	Au_ppm	Ag_ppm	As_ppm
	0907001	1.53		1.53	<1	15300
	5.30 95260	0.03		0.03	<1	250
	6.40 95261	0.05		0.05	<1	100
	7.00 95262	0.02		0.02	<1	200
	7.30 95263	0.13		0.13	<1	300
	40.00 95264	-0.01		<0.01	<1	1000
	40.60 95265	0.04		0.04	<1	750
	41.60 95267	0.14		0.14	<1	1550
	44.80 95268	0.15		0.15	<1	900
	45.30 95269	0.05		0.05	<1	350
	41.00 95266	0.34		0.34	<1	950
	25.50 95270	0.02		0.02	<1	250
	26.00 95271	-0.01		<0.01	<1	250
	26.60 95272	0.08		0.08	<1	200