

EL332008_200911_03_dhassay.txt

Downhole Geochemistry (DG1)

H0001 Exploration Licence Data header file
H0002 Version 1
H0003 Generated 16/10/2009
H0004 Reporting period end_date 5/11/2009
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_acquisiton 5/11/2008
H0201 End_of_data_acquisiton 15/10/2009
H0202 Data_format DG1
H0203 Number_of_data_records 14

H0204 Date_of_metadata_update 16/10/2009

H0300 FileNames

H0301 assay_data_file EL332008_200911_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

H0900 Remarks Down Hole Geochemistry

| H1000 | Project | Prospect | Hole-ID | From | To | Sample | Au_ppm | Au_ppm |
|--------|------------|----------|----------|-------|-----|---------------|----------|--------|
| Au_Avg | Ag_ppm | As_ppm | | | | | | |
| H1001 | AT/OES | AT/OES | | | | Au_Rp1 (F650) | FA25_AAS | |
| H1002 | ppm | | metre | metre | | ppm | ppm | ppm |
| H1003 | ppm | | 0.10 | 0.10 | | -0.99 | 0.01 | 0.01 |
| 1 | 50 | | | | | | | |
| D | Project | Prospect | Hole-ID | From | To | Sample | Au_ppm | Au_ppm |
| Au_ppm | Ag_ppm | As_ppm | | | | | | |
| D | UNA_PLAINS | HINEMOA | U_GRAB01 | | | 0907001 | 1.53 | |
| 1.53 | <1 | 15300 | | | | | | |
| D | UNA_PLAINS | UNA | UDH001 | 5 | 5.3 | 95260 | 0.03 | |
| 0.03 | <1 | 250 | | | | | | |
| D | UNA_PLAINS | UNA | UDH001 | 5.3 | 6.4 | 95261 | 0.05 | |
| 0.05 | <1 | 100 | | | | | | |
| D | UNA_PLAINS | UNA | UDH001 | 6.4 | 7 | 95262 | 0.02 | |
| 0.02 | <1 | 200 | | | | | | |
| D | UNA_PLAINS | UNA | UDH001 | 7 | 7.3 | 95263 | 0.13 | |

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|-------|------------|------|-----|--------|------|------|-------------|
| 0.13 | <1 | 300 | | | | | |
| D | UNA_PLAINS | | UNA | UDH001 | 34.7 | 40 | 95264 -0.01 |
| <0.01 | <1 | 1000 | | | | | |
| D | UNA_PLAINS | | UNA | UDH001 | 40 | 40.6 | 95265 0.04 |
| 0.04 | <1 | 750 | | | | | |
| D | UNA_PLAINS | | UNA | UDH001 | 41 | 41.6 | 95267 0.14 |
| 0.14 | <1 | 1550 | | | | | |
| D | UNA_PLAINS | | UNA | UDH001 | 44.3 | 44.8 | 95268 0.15 |
| 0.15 | <1 | 900 | | | | | |
| D | UNA_PLAINS | | UNA | UDH001 | 44.8 | 45.3 | 95269 0.05 |
| 0.05 | <1 | 350 | | | | | |
| D | UNA_PLAINS | | UNA | UDH001 | 40.6 | 41 | 95266 0.34 |
| 0.34 | <1 | 950 | | | | | |
| D | UNA_PLAINS | | UNA | UDH002 | 25 | 25.5 | 95270 0.02 |
| 0.02 | <1 | 250 | | | | | |
| D | UNA_PLAINS | | UNA | UDH002 | 25.5 | 26 | 95271 -0.01 |
| <0.01 | <1 | 250 | | | | | |
| D | UNA_PLAINS | | UNA | UDH002 | 26 | 26.6 | 95272 0.08 |
| 0.08 | <1 | 200 | | | | | |
| EOF | | | | | | | |

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