

EL332008_201213_06_Lithcode

Lithological Logging (DL1)

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
H0113 Map_sheet_number_250K K5521; NORTH EAST
H0123 Map_sheet_number_100K 8415; FORRESTER
H0133 Map_sheet_number_25K 5642; ALBERTON
H0133 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 44
H0204 Date_of_metadata_update 15/10/2013
H0300 FileNames
H0301 Lithology_code_file EL332008_201213_06_Lithcode.txt
H0502 Vertical_datum AHD
H0506 Surveying_instrument
H0507 Surveying_company
H0900 Remarks Logging Codes
H1000 Code Lithology
H1001
H1004

D
D LITHOLOGY
D CODE LITHOLOGY
D QV Quartz vein
D SLTST Siltstone
D CL Clay
D SST Sandstone
D FLT Fault
D SHR Shear zone
D GRAN Granite
D GRIES Griesen
D SLT Slate
D SLTG Slate - graphitic (black)
D DYKE Mafic Dyke - late stage intrusive

D
D WEATHERING
D CODE WEATHERING
D F FRESH
D EW EXTREME WEATHERED
D VW VERY WEATHERED
D MW MODERATELY WEATHERED
D LW LIGHTLY WEATHERED
D NULL NO MATERIAL(Core loss - void)

D
D MINERAL
D CODE MINERAL
D gal Galena
D bar Bari te
D NULL No Sulphides present
D py Pyrite
D sph Sphalerite
D cass Cassiterite
D mal Malachite
D stan Stannite
D sul Undefined Sulphide
D flour Florite
D cpy Chalcopyrite
D asp Arsenopyrite

D
D ALTERATION
D CODE ALTERATION
D 0 No visible alteration mineral is
D 1 "Minor bleaching, silica, carbonate and pyrite"

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D 2 "Moderate sericite, silica and carbonate with minor base metals"
D 3 "Strong to pervasive sericite, silica and carbonate with
abundant base metals including pyrite"
D 4 "Intense sericite, silica and carbonate bleaching with base
metals and pyrite (Massive Sulphide)"
D
D ALTERATION_STYLE
D CODE ALTERATION_STYLE
D sil silicification
D qvns quartz stringers and veinlets
D feox iron oxide staining (after sulphide)
EOF