



EL11/2001

**Current Pasminco Lithology Codes**

| Lithology Tree     | 2. COMPOSITION   |                  | 3. ROCK CODE |    |
|--------------------|------------------|------------------|--------------|----|
|                    | 1. TYPE          |                  |              |    |
| V Volcanic         | C Volcaniclastic | Felsic           | Albitum      | AL |
|                    |                  | Rhyolitic        | Colobum      | OD |
|                    |                  | Dacitic          | Granal       | OL |
|                    |                  | Intermediate     | Conglomerate | OP |
|                    |                  | Andesitic        | Gra          | OR |
|                    | I Intrusive      | Mafic            | Sandstone    | SA |
|                    |                  |                  | Siltstone    | SI |
|                    |                  |                  | Shale        | SH |
|                    |                  |                  | Mudstone     | MU |
|                    |                  |                  | Greywacke    | GW |
| S Sedimentary      | Basaltic         | Chart            | CT           |    |
|                    | Ultramafic       | Limestone        | LS           |    |
|                    | Mixed            | Dolomite         | DL           |    |
|                    |                  | Mass Flow        | MF           |    |
|                    |                  | Brachi           | BR           |    |
|                    |                  | Graese           | GN           |    |
|                    |                  | Phyllite         | PH           |    |
|                    |                  | Schist           | SC           |    |
|                    |                  | Slat             | SK           |    |
|                    |                  | Marl             | MA           |    |
| M Metamorphic      | Granite          | Rhyolite         | RH           |    |
|                    |                  | Diorite          | DI           |    |
|                    |                  | Andesite         | AN           |    |
|                    |                  | Basalt           | BA           |    |
|                    |                  | Porphyry         | PO           |    |
|                    |                  | Granite          | GR           |    |
|                    |                  | Granodiorite     | GD           |    |
|                    |                  | Diorite          | DI           |    |
|                    |                  | Dolomite         | DL           |    |
|                    |                  | Graese           | GN           |    |
| X Undifferentiated | Carbonaceous     | Serpentite       | SE           |    |
|                    | Lava             | Undifferentiated | XX           |    |

**Mapped Geology & Structural Symbols**

|  |                            |
|--|----------------------------|
|  | Bedding - facing not known |
|  | bedding - facing known     |
|  | Cleavage                   |
|  | Outcrop                    |
|  | Float                      |

**ZINIFEX LIMITED**

Western Tasmania  
**EL 11/2001**  
**Queensberry (Henty River)**  
**Outcrop Geology**

Date: 15/7/2004  
 Author: A. McNeill  
 Drawn: LG/JAH  
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Projection: AMG Zone 55 (AGD66) **Plan: 2**

Produced by:

0 150 300 metres

