Crustal Reflection Profiling: Australia 2012-2015

SOUTH AUSTRALIA AND NEW SOUTH WALES 1978-2015

Profiles are identified by 2 digit year and line designator

<table>
<thead>
<tr>
<th>Year</th>
<th>Project</th>
<th>GA Line Code</th>
<th>Line Designator</th>
<th>Display:</th>
<th>Bias</th>
<th>Clip</th>
<th>Page</th>
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</thead>
<tbody>
<tr>
<td>2013</td>
<td>L202</td>
<td>13GA-YT1</td>
<td>YT1</td>
<td>Migrated</td>
<td>1.40</td>
<td>80</td>
<td>176</td>
</tr>
<tr>
<td></td>
<td></td>
<td>13GA-YT2</td>
<td>YT2</td>
<td>Migrated</td>
<td>1.40</td>
<td>80</td>
<td>177</td>
</tr>
</tbody>
</table>
NEW SOUTH WALES
Yathong Trough

Geoscience Australia
GSNSW

Pre-stack Time
Migrated Section
Source: 3 Hemi-50 vibrator, 80 m interval
Spread: 300 Channels, 40 m group interval
Fold: 75 nominal
Survey Details: GA-L202
Pre-stack Time
Source: 3 Hemi-50 vibrator, 80 m interval
Spread: 300 Channels, 40 m group interval
Fold: 75 nominal

Survey Details: GA-L202

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