<table>
<thead>
<tr>
<th>Image</th>
<th>Unit #</th>
<th>Lithology</th>
<th>Veins and Alteration</th>
<th>Core Disturbance</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>Clast-rich impact melt rock</td>
<td></td>
<td></td>
<td>1</td>
</tr>
<tr>
<td>68</td>
<td>DGR1</td>
<td></td>
<td></td>
<td></td>
<td>2</td>
</tr>
<tr>
<td>69</td>
<td></td>
<td>Granite</td>
<td></td>
<td></td>
<td>3</td>
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<td></td>
<td>68-122 cm - Sub-parallel shear fractures. Mostly single fractures with green-filling. Sub-mm, some anastomosing, up to 2 cm milli-cracks, and two with local porosity. Terminated by secondary shear fractures,</td>
</tr>
</tbody>
</table>