**Lithology**

<table>
<thead>
<tr>
<th>System</th>
<th>Age</th>
<th>Thickness</th>
<th>Lateral Extent</th>
</tr>
</thead>
<tbody>
<tr>
<td>C&amp;R</td>
<td>Ordovician</td>
<td>0-60 m</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Silurian</td>
<td>0-30 m</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Devonian</td>
<td>0-30 m</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Carboniferous</td>
<td>0-60 m</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Permian</td>
<td>0-60 m</td>
<td></td>
</tr>
</tbody>
</table>

**Topography**

- Flood plains and small valleys of large streams.
- Upland and foothills bearing extensive upland forest.
- Top of steep, ridged and hilly areas, mostly mesa, with some small valleys.
- Top of steep, ridged and hilly areas, mostly mesa, with some small valleys.
- Upland areas covered with upland forest.
- Upland and foothills areas.
- Upland areas covered with upland forest.
- Upland and foothills areas.
- Upland areas covered with upland forest.

**Hydrology**

- Water is shallow in many springs and small streams.
- Water is shallow in many springs and small streams.
- Water is shallow in many springs and small streams.
- Water is shallow in many springs and small streams.
- Water is shallow in many springs and small streams.
- Water is shallow in many springs and small streams.
- Water is shallow in many springs and small streams.
- Water is shallow in many springs and small streams.