<table>
<thead>
<tr>
<th>Mountains</th>
<th>Glacial</th>
<th>Ocean</th>
<th>Rivers</th>
<th>Misc.</th>
</tr>
</thead>
<tbody>
<tr>
<td>39°N and 77°W</td>
<td>48°N And 114°W</td>
<td>30°N And 64°W</td>
<td>40°N And 79°W</td>
<td>36°N And 113°W</td>
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<tr>
<td>36°N and 102°W</td>
<td>50°S And 73°W</td>
<td>24°N And 46°W</td>
<td>33°N And 91°W</td>
<td>38°N And 109°W</td>
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<td>35°N and 119°W</td>
<td>70°N And 41°W</td>
<td>24°N And 167°W</td>
<td>40°N And 80°W</td>
<td>27°N And 86°E</td>
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<tr>
<td>52°N and 118°W</td>
<td>58°N And 134°W</td>
<td>53°N And 34°W</td>
<td>36°N And 114°W</td>
<td>43°N And 103°W</td>
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<tr>
<td>30°N and 80°E</td>
<td>42°N And 76°W</td>
<td>55°N And 140°W</td>
<td>36°N And 111°W</td>
<td>43°N And 87°E</td>
</tr>
</tbody>
</table>
Appalachian Mountains
Rocky Mountains
San Andres Fault
Canadian Rockies
Himalaya Mountains
Glacial Valley
Alpine Glacier
Ice sheets
Piedmont Glaciers
Fiords
Atlantic Ocean
Mid-Atlantic Ridge
Ring of Fire
Arctic Mid-Ocean Ridge
Alaska Seamounts
Monongahela River
Mississippi River
Ohio River
Lake Meade
Lake Powell
Grand Canyon
Mt. Everest
Mt. Rushmore
Lake Michigan