<table>
<thead>
<tr>
<th>Experiment</th>
<th>UM grid</th>
<th>Coupling</th>
<th>SST (where uncoupled)</th>
</tr>
</thead>
<tbody>
<tr>
<td>GL$_{90}$ (“near-global”)</td>
<td>N216</td>
<td>✓ ✓ ✓</td>
<td>SM07 seasonal cycle</td>
</tr>
<tr>
<td>AO.PO$_{90}$</td>
<td>N216</td>
<td>✓ ✓ ✓</td>
<td>SM07 seasonal cycle</td>
</tr>
<tr>
<td>ATM$_{90}$[GL]</td>
<td>N216</td>
<td></td>
<td>31-day smoothed from GL$_{90}$</td>
</tr>
<tr>
<td>ATM$_{90}$[IO]</td>
<td>N216</td>
<td></td>
<td>31-day smoothed from IO$_{90}$</td>
</tr>
<tr>
<td>ATM$_{90}$[GL]</td>
<td>N216</td>
<td></td>
<td>Seasonal cycle from GL$_{90}$</td>
</tr>
<tr>
<td>IO$<em>{200}$, IO$</em>{90}$, IO$_{40}$</td>
<td>N96, N216, N512</td>
<td>✓</td>
<td>SM07 seasonal cycle</td>
</tr>
</tbody>
</table>