Model-Wide Water Budget for 2001

Package:
1 - Storage
2 - Constant Head
3 - Well
4 - River
5 - Drain
6 - GHB
7 - Stream
8 - Recharge
9 - ET
10 - Lake
Model-Wide Water Budget for 2010

Package:
1 - Storage
2 - Constant Head
3 - Well
4 - River
5 - Drain
6 - GHB
7 - Stream
8 - Recharge
9 - ET
10 - Lake
Model-Wide Water Budget for 2009 Pumps Off

Package:
1 - Storage
2 - Constant Head
3 - Well
4 - River
5 - Drain
6 - GHB
7 - Stream
8 - Recharge
9 - ET
10 - Lake
## Sample of Calibration Results

<table>
<thead>
<tr>
<th>Parameter</th>
<th>2001</th>
<th>2009</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Residual Mean (ft)</td>
<td>Residual Absolute Mean (ft)</td>
</tr>
<tr>
<td><strong>Observed vs Simulated Heads in</strong></td>
<td>-0.06</td>
<td>4.20</td>
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<tr>
<td><strong>Layer 1</strong></td>
<td></td>
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<tr>
<td><strong>Observed vs Simulated Heads in</strong></td>
<td>-0.39</td>
<td>3.62</td>
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<td><strong>Layer 3</strong></td>
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<tr>
<td><strong>Observed vs Simulated Heads in</strong></td>
<td>2.57</td>
<td>5.43</td>
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<td><strong>Layer 5</strong></td>
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Model-Wide Rainfall and ET (inches/year)

<table>
<thead>
<tr>
<th>Year</th>
<th>Rainfall</th>
<th>ET</th>
<th>Recharge</th>
<th>Groundwater ET</th>
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</thead>
<tbody>
<tr>
<td>2009</td>
<td>?</td>
<td>?</td>
<td>13.9</td>
<td>-6.86</td>
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<tr>
<td>2010</td>
<td>?</td>
<td>?</td>
<td>11.0</td>
<td>-5.25</td>
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<tr>
<td>Long-Term Mean</td>
<td>50</td>
<td>?</td>
<td>-</td>
<td>-</td>
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