## RESERVOIR TOTAL CAPACITY (includes dead storage)*

<table>
<thead>
<tr>
<th>RESERVOIR</th>
<th>TOTAL CAPACITY</th>
<th>CONTENTS</th>
<th>% CAPACITY</th>
<th>%AVERAGE</th>
<th>Reading</th>
<th>COMMENTS</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>AVERAGE</td>
<td>Last Year</td>
<td>Last Month</td>
<td>PRESENT</td>
<td>12/31/10</td>
</tr>
<tr>
<td>ACKLEY</td>
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<td>2,972</td>
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<tr>
<td>BAIR</td>
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<td>CATARACT</td>
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<td>COONEY</td>
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<td>16,814</td>
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<tr>
<td>COTTONWOOD</td>
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<td>621</td>
<td>1,165</td>
<td>1,384</td>
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<tr>
<td>DEADMAN'S BASIN</td>
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<td>38,331</td>
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<td>E.F. ROCK CREEK</td>
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<td>9,722</td>
<td>10,517</td>
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<td>FRENCHMAN</td>
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<tr>
<td>MARTINSDALE</td>
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<td>NEVADA CREEK</td>
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<td>N.F.K. SMITH RIVER</td>
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<td>RUBY RIVER</td>
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<td>TONGUE RIVER</td>
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<td>W.F. BITTERROOT</td>
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<td>WILLOW CREEK</td>
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<td>YELLOWATER</td>
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</tr>
</tbody>
</table>

* Note: Reservoir contents include dead storage at the following:

- Ackley 325 AF **
- Cooney 90 AF **
- Deadman's 3750 AF **
- Tongue River 711 AF (O&M storage table includes dead storage)
- W. F. Bitterroot 656 AF (O&M storage table includes dead storage)
- Willow Creek 269 AF (O&M storage table includes dead storage)

* Note: Cooney capacity reflects capacity after 1982 dam rehabilitation; prior capacity was 24,195 A.F. Average storage shown is for post rehabilitation data.

* Note: Middle Creek capacity reflects capacity after 1993 dam rehabilitation; prior capacity was 8,027 A.F. Average storage shown is for post rehabilitation data.

* Note: Nevada Creek Reservoir Capacity reflects live storage capacity survey conducted in year 2000. Prior live storage capacity documented as 12,723 AF.

* Note: Ruby River capacity reflects capacity at concrete crest elevation; capacity at top of flashboards is 37,612 A.F.

* Note: Tongue River capacity reflects capacity after 1999 dam rehabilitation; prior capacity was 68,040 A.F. Average storage is post rehabilitation data.

* Note: Frenchman Reservoir capacity tables updated based on aerial survey; prior capacity was 3752 A.F. Average shown is pre aerial survey.