River flow

Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec
Conceptual Flow Diagram of the Cache La Poudre River in August

Notes:
1. Map has been simplified for clarity of presentation.
2. Stream flow scale is different than shown on maps for June and August.
3. Diversion and inflow locations are approximate.
4. Inflows not explicitly labelled are due to groundwater discharge, diffuse inflows, and diversion and inflow measurement errors.
5. Diversion, delivery and streamflow values are calculated from average monthly flow data from CDSS for 2008.

Legend:
- Tributary Inflow
- Ag Inflow
- Mun Inflow
- Highway
- Ag Diversion
- Mun Diversion
- Municipality
## Colorado Fish Status

<p>| | | | | |</p>
<table>
<thead>
<tr>
<th></th>
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</thead>
<tbody>
<tr>
<td><img src="image1.png" alt="Fish" /></td>
<td><img src="image2.png" alt="Fish" /></td>
<td><strong>ESA</strong></td>
<td><strong>State</strong></td>
<td><strong>Concern</strong></td>
</tr>
<tr>
<td><img src="image3.png" alt="Fish" /></td>
<td><img src="image4.png" alt="Fish" /></td>
<td><strong>ESA</strong></td>
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<td><img src="image5.png" alt="Fish" /></td>
<td><img src="image6.png" alt="Fish" /></td>
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<td><img src="image7.png" alt="Fish" /></td>
<td><img src="image8.png" alt="Fish" /></td>
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<tr>
<td><img src="image9.png" alt="Fish" /></td>
<td><img src="image10.png" alt="Fish" /></td>
<td><strong>ESA</strong></td>
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<td><strong>Concern</strong></td>
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<tr>
<td><img src="image11.png" alt="Fish" /></td>
<td><img src="image12.png" alt="Fish" /></td>
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<td><strong>State</strong></td>
<td><strong>Concern</strong></td>
</tr>
<tr>
<td><img src="image13.png" alt="Fish" /></td>
<td><img src="image14.png" alt="Fish" /></td>
<td><strong>State</strong></td>
<td><strong>State</strong></td>
<td><strong>Concern</strong></td>
</tr>
<tr>
<td><img src="image15.png" alt="Fish" /></td>
<td><img src="image16.png" alt="Fish" /></td>
<td><strong>State</strong></td>
<td><strong>State</strong></td>
<td><strong>Concern</strong></td>
</tr>
<tr>
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<td><img src="image18.png" alt="Fish" /></td>
<td><strong>State</strong></td>
<td><strong>State</strong></td>
<td><strong>Concern</strong></td>
</tr>
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<td><img src="image20.png" alt="Fish" /></td>
<td><strong>State</strong></td>
<td><strong>State</strong></td>
<td><strong>Concern</strong></td>
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<tr>
<td><img src="image21.png" alt="Fish" /></td>
<td><img src="image22.png" alt="Fish" /></td>
<td><strong>State</strong></td>
<td><strong>State</strong></td>
<td><strong>Concern</strong></td>
</tr>
<tr>
<td><img src="image23.png" alt="Fish" /></td>
<td><img src="image24.png" alt="Fish" /></td>
<td><strong>State</strong></td>
<td><strong>State</strong></td>
<td><strong>Concern</strong></td>
</tr>
</tbody>
</table>

*Note: Images of fish are not included in the text representation.*
Extirpated

On the brink

Illustration by James Prosek

Photo by John Woodling and Don Domenick
Now

Our future
FIGURE ES-1. Colorado statewide annual temperature, 1900–2012
“achieve 400,000 acre-feet of municipal and industrial water conservation by 2050”

Because . . .

“Every acre-foot of conserved water used to meet new demands is an acre-foot of water that does not need to come from other existing uses.”

-- Colorado Water Plan
“share at least 50,000 acre-feet of agricultural water using voluntary transfer methods by 2030.”

-- Colorado Water Plan
Thank you!