Current Watches, Warnings, and Advisories
May Temperature and Precipitation

Current Month Precipitation
May 1, 2017 – May 09, 2017

Monthly Precipitation
(Percent Normal)
- Red: Below 50 %
- Orange: 50 – 70 %
- Yellow: 70 – 90 %
- Green: 90 – 110 %
- Dark Green: 110 – 130 %
- Blue: Above 130 %

Temperature Departure
May 1, 2017 – May 09, 2017

Temperature Departure
From Normal (Deg F)
- Dark Blue: Below –6
- Blue: –6 to –3
- Light Blue: –3 to –1
- Gray: –1 to 1
- Light Gray: 1 to 3
- Orange: 3 to 6
- Red: Above 6

Creation Time: Wednesday, May 10, 2017
Northwest River Forecast Center
Temperature and Precipitation at McCall

KMYL - Oct 2016 Through Sep 2017

Temperature (Deg F)

Precipitation (Inches)

Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep

Record Min Record Max Normal Below Normal Above Normal

26.62
Temperature and Precipitation at Pocatello

POCATELLO, ID - Oct 2016 Through Sep 2017

Temperature (Deg F)

Precipitation (Inches)

Snow (Inches)

Oct  Nov  Dec  Jan  Feb  Mar  Apr  May  Jun  Jul  Aug  Sep

Record Min  Record Max  Normal  Below Normal  Above Normal

15.97

87.6
Temperature and Precipitation at Lewiston

KLWS - Oct 2016 Through Sep 2017

Temperature (Deg F)

Precipitation (Inches)

Oct  Nov  Dec  Jan  Feb  Mar  Apr  May  Jun  Jul  Aug  Sep

Record Min  Record Max  Normal  Below Normal  Above Normal

13.82
Tuesday, May 16
Wednesday, May 17
Outlook for Jun – Jul - Aug

Three-Month Temperature Outlook
Jun-Jul-Aug 2017

Three-Month Precipitation Outlook
Jun-Jul-Aug 2017
Based on 46 years of historical record (1970-2016)
NWRFC Water Supply

Water Supply Volume Monthly Forecasts (ESP10) for Water Year 2017

(LUCI) BOISE - LUCKY PEAK DAM
Max, Min, 50%, 10%, and Median

<table>
<thead>
<tr>
<th>Month</th>
<th>Obs Runoff (1951-2010)</th>
<th>ESP10 Forecast</th>
<th>30 Year Average</th>
</tr>
</thead>
<tbody>
<tr>
<td>OCT</td>
<td>57</td>
<td>53</td>
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</tr>
<tr>
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<td>SEP</td>
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</tbody>
</table>

ESP Monthly Water Supply Forecast
10 days QFF: Ensemble: 2017-05-09 Issued: 2017-05-09

Move the mouse over the desired "Forecast Table" to update graph.
* Partial Monthly Total