## 10-Day Feather Basin Quantitative Precipitation Forecast (QPF)

Monday, July 06, 2015 (each day ends at 0400 PST)

Day	Date		Precip	Snow Level		Average Dally*		
No.			(inches)	(feet)	Precip	Snow Depth	Min Temp	
	Saturday, June 27, 2015		0.0	15,000	(inches)	(inches)	(F)	
	Sunday, June 28, 2015		0.0	15,000				
	Monday, June 29, 2015		0.0	14,500				
	Tuesday, June 30, 2015		0.0	15,500				
	Wednesday, July 01, 2015		0.0	15,500				
	Thursday, July 02, 2015	=	0.0	16,000				
	Friday, July 03, 2015	Actual	0.1	15,500				
	Saturday, July 04, 2015	_ ¥	0.1	15,000				
	Sunday, July 05, 2015		0.0	15,000				
	Monday, July 06, 2015	+	0.0	14,500	0.01	0.0	43.1	
	Total observed:	0.2						
1	Tuesday, July 07, 2015		0.1	13,500	0.01	0.0	43.1	
2	Wednesday, July 08, 2015	_	0.1	13,000	0.01	0.0	43.2	
3	Thursday, July 09, 2015	ist	0.2	12,500	0.01	0.0	43.3	
4	Friday, July 10, 2015	Forecast	0.1	11,500	0.01	0.0	43.3	
5	Saturday, July 11, 2015	_ Fo	0.0	12,000	0.01	0.0	43.4	
6	Sunday, July 12, 2015		0.0	12,000	0.01	0.0	43.5	
7	Monday, July 13, 2015		0.0	13,000	0.01	0.0	43.5	
8	Tuesday, July 14, 2015		0.0	14,000	0.01	0.0	43.5	
9	Wednesday, July 15, 2015		0.0	15,000	0.01	0.0	43.5	
10	Thursday, July 16, 2015		0.0	15,000	0.01	0.0	43.6	
	Friday, July 17, 2015		0.0	15,000	0.01	0.0	43.7	
	10-Day Total:	0.5		0.07				
	10-Day Percent of Normal:	710%						
	Accumulated Observed Precip for	WY 2015:	38.5	(WY 2014: 35.8)				

## Comments:

Cooler temperatures and unsettled conditions are forecasted this week for the Feather Basin. Widespread showers and thunderstorms are expected at times. The next update of this forecast will be about Monday, July 13, 2015, unless there are significant hydrologic changes.

## Links:

QPF from the CNRFC: <a href="http://www.cnrfc.noaa.gov/awipsProducts/RNOHD6RSA.php">http://www.cnrfc.noaa.gov/awipsProducts/RNOHD6RSA.php</a>
7-Day Temp Forecast from the CNRFC: <a href="http://www.cnrfc.noaa.gov/awipsProducts/RNOHFSFTA.php">http://www.cnrfc.noaa.gov/awipsProducts/RNOHFSFTA.php</a>

7-Day Temp Forecast from NWS, Reno: <a href="http://www.wrh.noaa.gov/cnrfc/versprod.php?pil=SFT&sid=REV&version=0">http://www.wrh.noaa.gov/cnrfc/versprod.php?pil=SFT&sid=REV&version=0</a>
http://www.wrh.noaa.gov/cnrfc/versprod.php?pil=SFT&sid=REV&version=0</a>
http://www.wrh.noaa.gov/cnrfc/versprod.php?pil=SFT&sid=STO&version=0</a>
http://www.wrh.noaa.gov/cnrfc/versprod.php?pil=SFT&sid=STO&version=0

http://www.wrh.noaa.gov/cnrfc/versprod.php?pil=SFT&sid=STO&version=0

http://www.wrh.noaa.gov/cnrfc/versprod.php?pil=SFT&sid=STO&version=0

http://www.wrh.noaa.gov/cnrfc/versprod.php?pil=SFT&sid=STO&version=0

http://www.wrh.noaa.gov/cnrfc/versprod.php?pil=SFT&sid=REV&version=0

http://www.wrh.noaa.gov/cnrfc/versprod.php?pil=SFT&sid=REV&version=0

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http://www.wrh.noaa.gov/cnrfc/versprod.php?pil=SFT&sid=REV&version=0

http://www.wrh.noaa.gov/cnrfc/ve

6 - 10 Day Forecast from CPC: <a href="http://www.cpc.ncep.noaa.gov/products/predictions/610day/">http://www.cpc.ncep.noaa.gov/products/predictions/610day/</a> <a href="http://www.cpc.ncep.noaa.gov/products/predictions/814day/">http://www.cpc.ncep.noaa.gov/products/predictions/610day/</a> <a href="http://www.cpc.ncep.noaa.gov/products/predictions/814day/">http://www.cpc.ncep.noaa.gov/products/predictions/610day/</a> <a href="http://www.cpc.ncep.noaa.gov/products/predictions/814day/">http://www.cpc.ncep.noaa.gov/products/predictions/814day/</a>

14-Day Precip Forecast from COLA: <a href="http://wxmaps.org/pix/prec1.html">http://wxmaps.org/pix/prec1.html</a>
14-Day Temp Forecast from COLA: <a href="http://wxmaps.org/pix/temp1.html">http://wxmaps.org/pix/temp1.html</a>

Monthly Temp & Precip Outlooks from CPC: <a href="http://www.cpc.ncep.noaa.gov/products/predictions/multi\_season/13\_seasonal\_outlooks/color/churchill.php">http://www.cpc.ncep.noaa.gov/products/predictions/multi\_season/13\_seasonal\_outlooks/color/churchill.php</a>

1 Month Forecast from CPC: <a href="http://www.cpc.noaa.gov/products/predictions/30day/index.php">http://www.cpc.noaa.gov/products/predictions/30day/index.php</a>

<sup>\*</sup> Avg daily values (40 - 50 years) from Quincy, elev 3,400 ft; 30-day running average. Mean annual precip approx 40" (vs. 45" for Feather Basin)