

10-Day Feather Basin Quantitative Precipitation Forecast (QPF)

Thursday, January 9, 2025
(each day ends at 0400 PST)

Day No.	Date	Precip (inches)	Snow Level (ft)	Average Daily*		
				Precip (inches)	Snow Depth (inches)	Min Temp (°F)
	Tuesday, December 31, 2024	0.0	4000			
	Wednesday, January 1, 2025	0.0	5000			
	Thursday, January 2, 2025	0.0	7000			
	Friday, January 3, 2025	0.0	8500			
	Saturday, January 4, 2025	1.1	5000			
	Sunday, January 5, 2025	0.0	5500			
	Monday, January 6, 2025	0.0	8000			
	Tuesday, January 7, 2025	0.0	6500			
	Wednesday, January 8, 2025	0.0	9000			
	Thursday, January 9, 2025	0.0	10500	0.3	0.2	29.8
Total observed:		1.1				
1	Friday, January 10, 2025	0.0	11,500	0.4	0.5	31.5
2	Saturday, January 11, 2025	0.0	9,000	0.4	0.5	30.5
3	Sunday, January 12, 2025	0.0	6,000	0.4	0.6	30.8
4	Monday, January 13, 2025	0.0	5,000	0.4	0.5	30.2
5	Tuesday, January 14, 2025	0.0	4,500	0.4	0.6	30.0
6	Wednesday, January 15, 2025	0.0	7,000	0.4	0.7	30.8
7	Thursday, January 16, 2025	0.0	3,500	0.5	0.5	31.0
8	Friday, January 17, 2025	0.0	3,500	0.3	0.1	31.0
9	Saturday, January 18, 2025	0.0	3,500	0.2	0.5	31.8
10	Sunday, January 19, 2025	0.0	3,500	0.3	0.3	31.5
11	Monday, January 20, 2025	0.0	3,500	0.4	0.4	30.8
10-Day Total:		0.0		3.7		
10-Day Percent of Normal:		0%				
Accumulated Observed Precip for WY 2025:		31	(WY 2024: 49.7)			

Comments: (149% YTD Ave)

Persistent dry conditions through next week due to strong high pressure over the eastern Pacific and dominant northerly flow. A weak system on Friday may bring <0.1 inch precipitation to CA/OR border, but it will not significantly impact the Feather watershed. Freezing levels will drop from 11,000-12,000 feet to 3,500-5,000 feet by Saturday morning due to this weak system, with no notable precipitation expected afterward.

- QPF from the CNRFC: <http://www.cnrfc.noaa.gov/awipsProducts/RNOHFSFTA.php>
- 7-Day Temp Forecast from the CNRFC: <http://www.cnrfc.noaa.gov/awipsProducts/RNOHFSFTA.php>
- 7-Day Temp Forecast from NWS, Reno: <http://www.wrh.noaa.gov/cnrfc/versprod.php?pil=SFT&sid=REV&version=0>
- 7-Day Temp Forecast from NWS, Medford: <http://www.wrh.noaa.gov/cnrfc/versprod.php?pil=SFT&sid=MFR&version=0>
- 7-Day Temp Forecast from NWS, Sac: <http://www.wrh.noaa.gov/cnrfc/versprod.php?pil=SFT&sid=STO&version=0>
- 6 - 10 Day Forecast from CPC: <http://www.cpc.ncep.noaa.gov/products/predictions/610day/>
- 8 - 14 Day Forecast from CPC: <http://www.cpc.ncep.noaa.gov/products/predictions/814day/>
- 14-Day Precip Forecast from COLA: <http://wxmaps.org/pix/prec1.html>
- 14-Day Temp Forecast from COLA: <http://wxmaps.org/pix/temp1.html>
- Monthly Temp & Precip Outlooks from CPC: http://www.cpc.ncep.noaa.gov/products/predictions/multi_season/13_seasonal_outlooks/color/churchill.php
- 1 Month Forecast from CPC: <http://www.cpc.noaa.gov/products/predictions/30day/index.php>

* Normal daily values are the average of Western Regional Climate Center's daily records for Quincy, de Sabla, Sierraville, and Oroville. Annual average precipitation is 51".