

# NWS GRAND JUNCTION COLORADO



A L O O K  
BACK AT

**JANUARY 2026**  
WEATHER ACROSS E UTAH / W COLORADO

January began with widespread mountain snow and valley rain, leading to some difficult post-holiday travel across the mountain passes. Thanks to the increased moisture now trapped in the lower valleys, dense fog also became an issue during the first week of the month. Throughout this period, temperatures ran close 10-15 degrees above January normals. Unsettled conditions, especially across the terrain, lasted into the second week of the month, with light to moderate accumulations. By the second Friday of the month, temperatures actually dipped below normal, but this didn't last for long. Above normal temperatures returned for the third week of the month, along with increasingly sunny and dry conditions. What little snow we managed to gain during the first half of the month would now come up against a period of above normal temperatures with little to no reinforcing snowfall. This pattern lasted all the way to the 23rd of the month, before another system finally brought a return of cooler air and snow. This time snow managed to settle down to valley floors, with even Grand Junction getting in on around an inch of snow. However, this cooler and unsettled weather only stuck around for a few days. A gradual warming trend rounded out the month, with highs climbing back to 10-15 degrees above normal, and most locations seeing mostly sunny skies. The northern Divide mountains did manage one last brief burst of snow, but with totals of less than 6 inches, it didn't help the snow drought much.



# JANUARY 2026

## MONTHLY SUMMARY



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*NOTE: all data mentioned is collected from our automated observing stations from 10 airports across the area. Some observers in more remote areas may have measured warmer or colder temperatures, or more or less precipitation than mentioned in this summary.*

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# STORY OF THE MONTH

# FOGGY START TO THE YEAR

*After a storm that brought widespread snow down to valley floors, the trapped moisture led to the development of dense fog along valley floors. This was especially noticeable along the I-70 corridor in the Grand Valley, and across the Utah border in the Grand Flat. Visibility was less than a quarter of a mile at many locations, and occasionally near-zero. This led to difficult morning commutes for many people after the New Year holiday. Luckily, the fog lifted within a few hours of daybreak.*

## CURRENT CONDITIONS



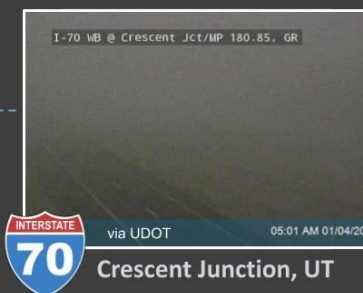
Dense fog has developed along the Colorado River basin, impacting the I-70 corridor



Visibility is reduced to 1/4 mile or less. Remember to slow down and use your headlights if travelling



Fog is expected to linger through midmorning



NATIONAL WEATHER SERVICE *Grand Junction*  
OCEANIC AND ATMOSPHERIC ADMINISTRATION

UPDATED: January 3, 2026 – 5:10 AM

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2 0 2 6

# TEMPERATURES



Location	AVG Temp (°F) (VS Normal)	Warmest Temp (° F)	Coldest Temp (°F)
Aspen, CO	23.7 <b>(+2.0)</b>	54 on 1/4	-15 on 1/26
Cortez, CO	31.4 <b>(+3.7)</b>	56 on 1/13	5 on 1/26
Craig, CO	25.0 <b>(+8.2)</b>	52 on 1/4	-17 on 1/26
Durango, CO	30.8 <b>(+7.1)</b>	54 on 1/4	-2 on 1/10
Grand Junction, CO	33.2 <b>(+5.5)</b>	55 on 1/14	10 on 1/26
Meeker, CO	28.0 <b>(+7.1)</b>	51 on 1/31	-8 on 1/26
Montrose, CO	29.9 <b>(+2.7)</b>	55 on 1/4	1 on 1/26
Rifle, CO	29.4 <b>(+4.3)</b>	50 on 1/14, 31	-2 on 1/26
Canyonlands Airport, UT	33.1 <b>(+5.1)</b>	54 on 1/5	14 on 1/22
Vernal, UT	28.4 <b>(+8.7)</b>	48 on 1/31	4 on 1/26



J A N U A R Y  
2 0 2 6

# PRECIPITATION



Location	Total Precipitation (in.)	Departure from Normal (in.)
Aspen, CO	0.24	-0.81
Cortez, CO	0.59	-0.48
Craig, CO	0.82	-0.09
Durango, CO	0.99	-0.29
Grand Junction, CO	0.34	-0.27
Meeker, CO	0.35	-0.72
Montrose, CO	0.49	+0.08
Rifle, CO	0.47	-0.23
Canyonlands Airport, UT	0.49	+0.04
Vernal, UT	0.10	-0.49

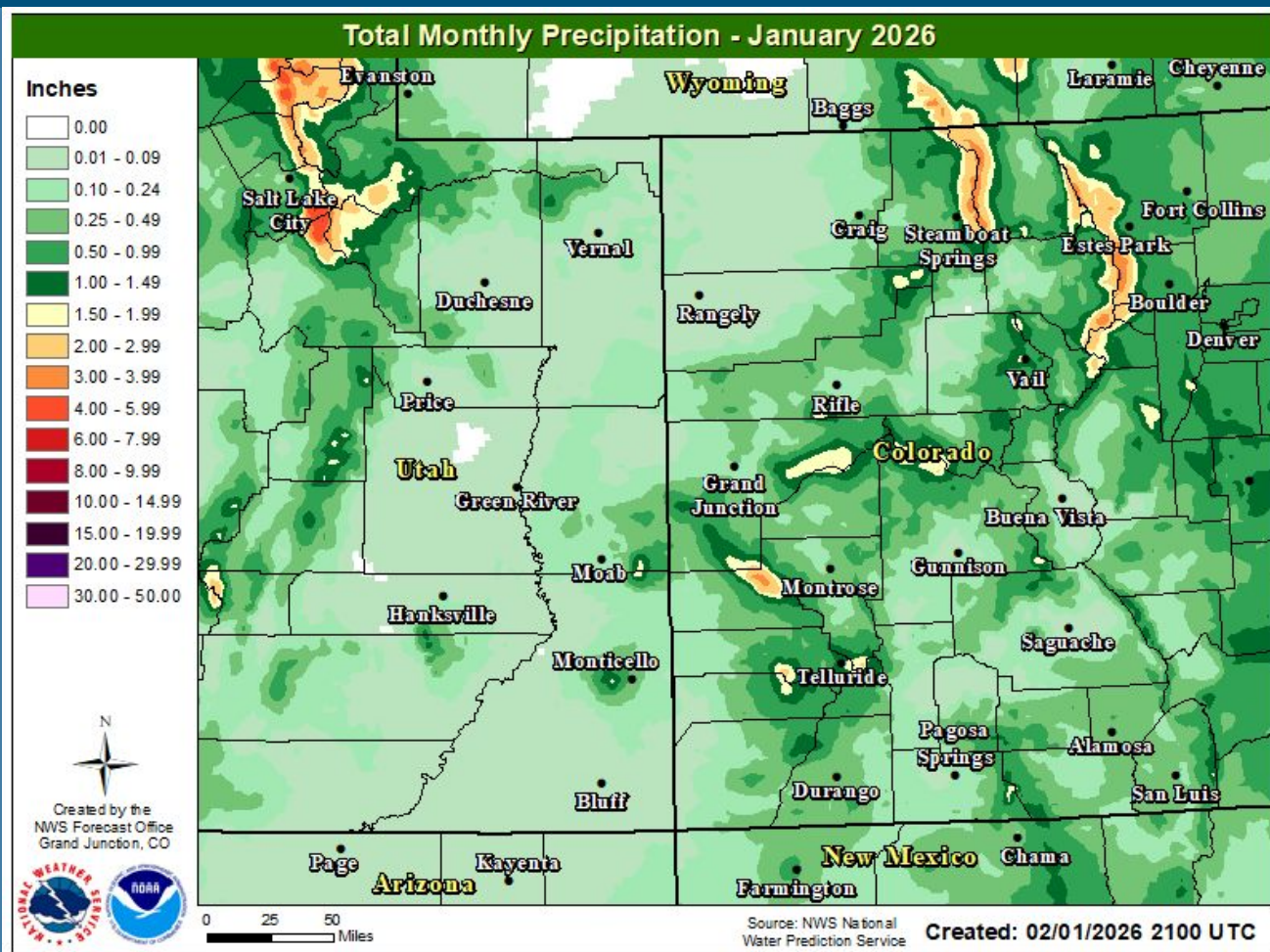


# JANUARY 2026

## MONTHLY SUMMARY



### TOTAL MONTHLY PRECIPITATION



# JANUARY 2026

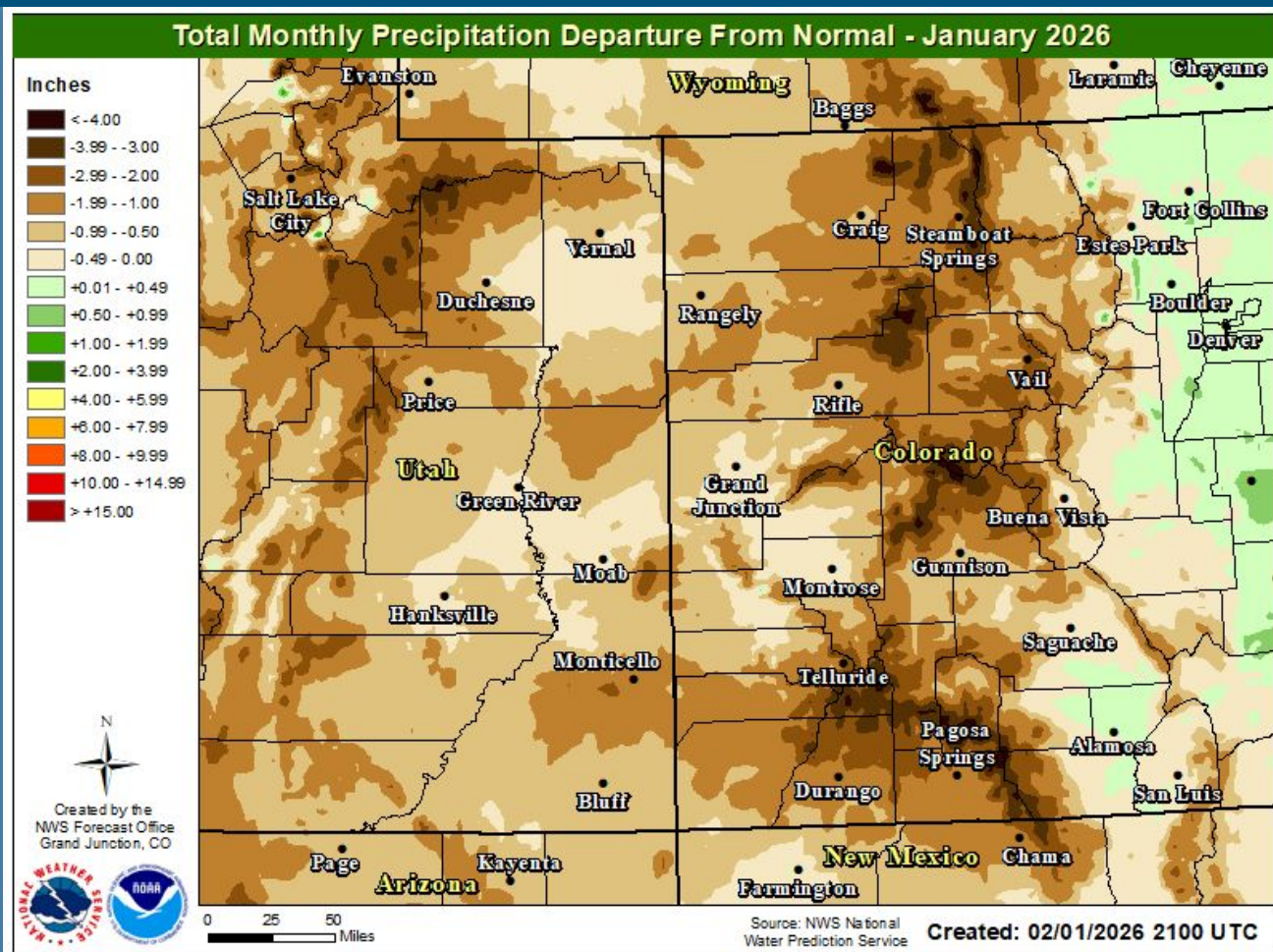
## MONTHLY SUMMARY



TOTAL  
MONTHLY

# PRECIPITATION

## DEPARTURE FROM NORMAL





# JANUARY 2026

## MONTHLY SUMMARY



DAILY  
RECORDS

R E P O R T

*A total of 1 daily record was set across the primary climate sites*

Site	Date	Record Type	New Record	Previous Record
Grand Junction, CO	January 5th	High Min Temperature	35F	34F in 1981

High Max

Low Max

Precip

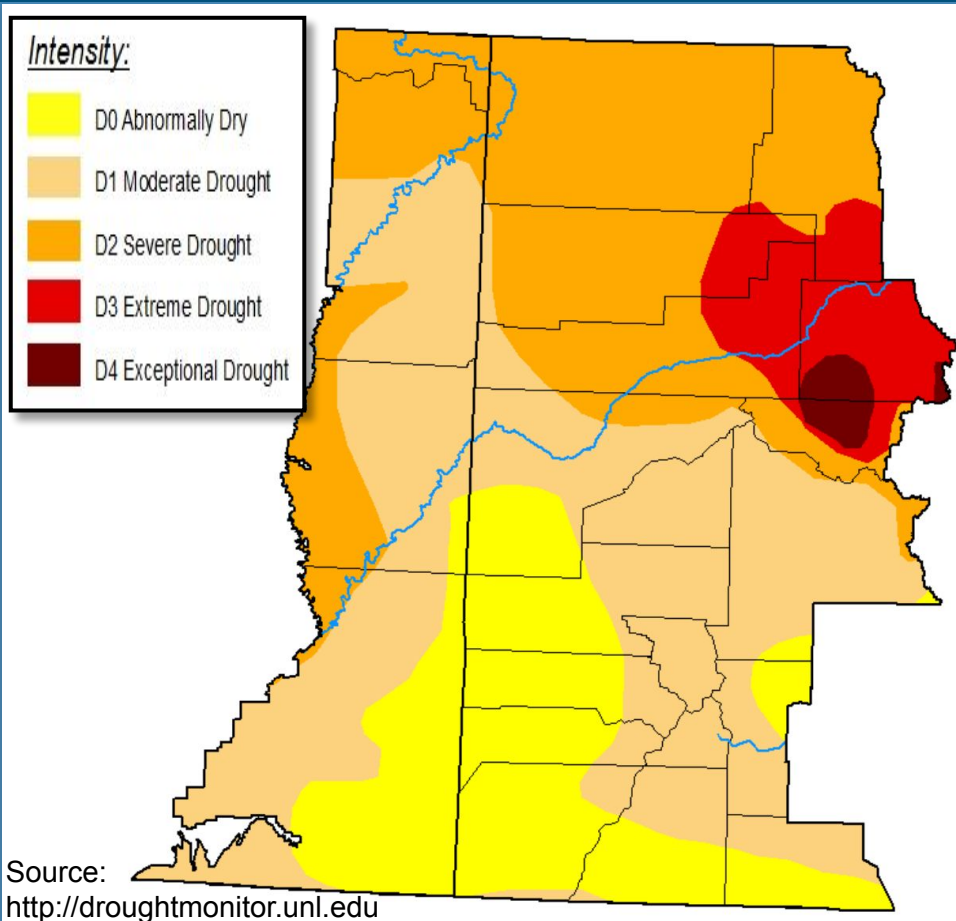
High Min

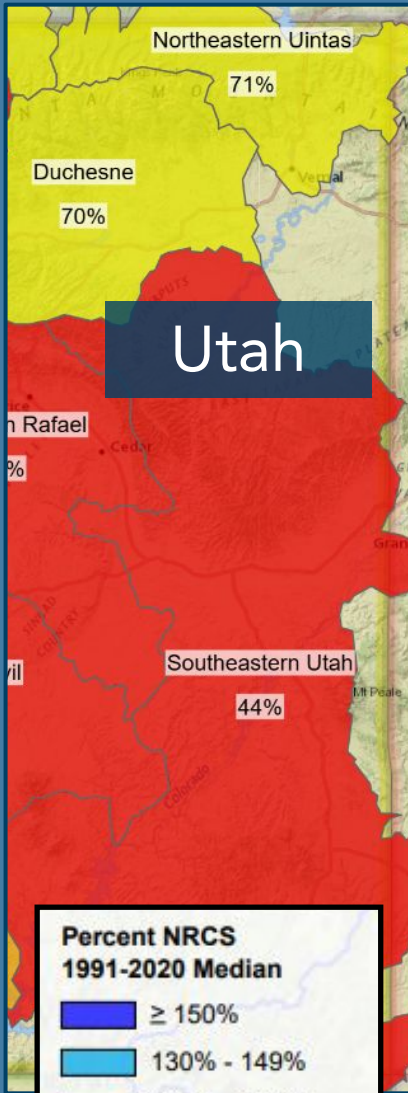
Low Min





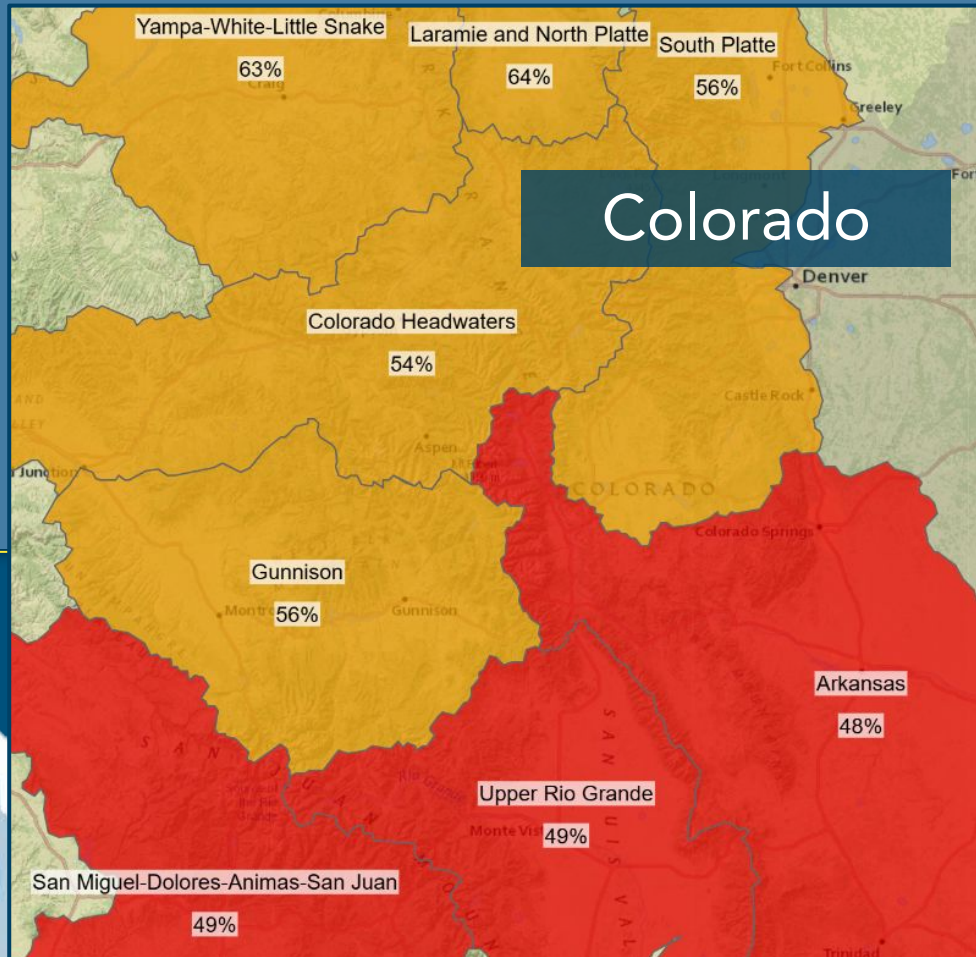
*Drought across southeast Utah and southwest Colorado has stayed fairly consistent, with pockets of minor improvement and minor degradation. Northeast Utah did see some slight improvement, as Extreme (D3) Drought was removed, with the remainder staying unchanged. Northwest Colorado, however, has seen some degradation, with central portions worsening from Moderate (D1) to Severe (D2) Drought, and areas of Extreme (D3) Drought expanding over the central and into the northern Divide mountains.*





Utah

While January did see some cooler temperatures and a few snow storms, it was still an underperforming month in an underperforming winter. The northeastern Utah basins did the best, with 65-75% of normal snowpack at the end of the month. The Yampa-White-Little Snake basin did the next best, with a snowpack sitting at 60-70% of normal. Then the Colorado Headwaters and Gunnison basins, at 50-60% of normal. Lastly, the Southeastern Utah and San Miguel-Dolores-Animas-San Juan basins are currently in the worst shape, with the snowpack sitting at 40-50% of normal.

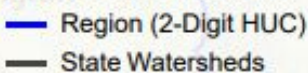


Colorado

## Percent NRCS 1991-2020 Median



## Watershed Boundaries



FEBRUARY  
2 0 2 6

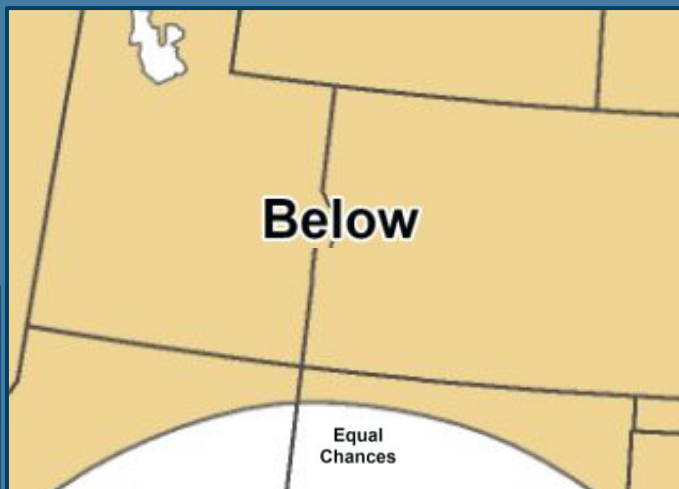
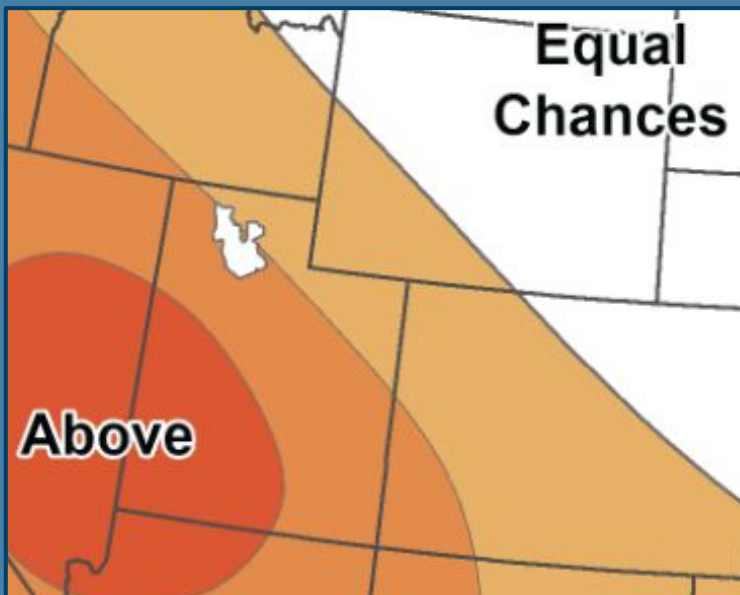
# OUTLOOK

## TEMPERATURES & PRECIPITATION



*The latest guidance from the Climate Prediction Center (CPC) is leaning toward above normal temperatures for all of eastern Utah and most of western Colorado, with a 40-50% likelihood across southwest Colorado and much of eastern Utah, with a 33-40% likelihood for the remainder of the region. For precipitation, CPC is favoring below normal precipitation for the entirety of eastern Utah and western Colorado, with all areas seeing a 33-40% likelihood of below normal precipitation in February.*

### Temperatures



### Precipitation