



# Monthly Outlook Update

## June 2026

Don Day, Jr. – DayWeather, Inc.

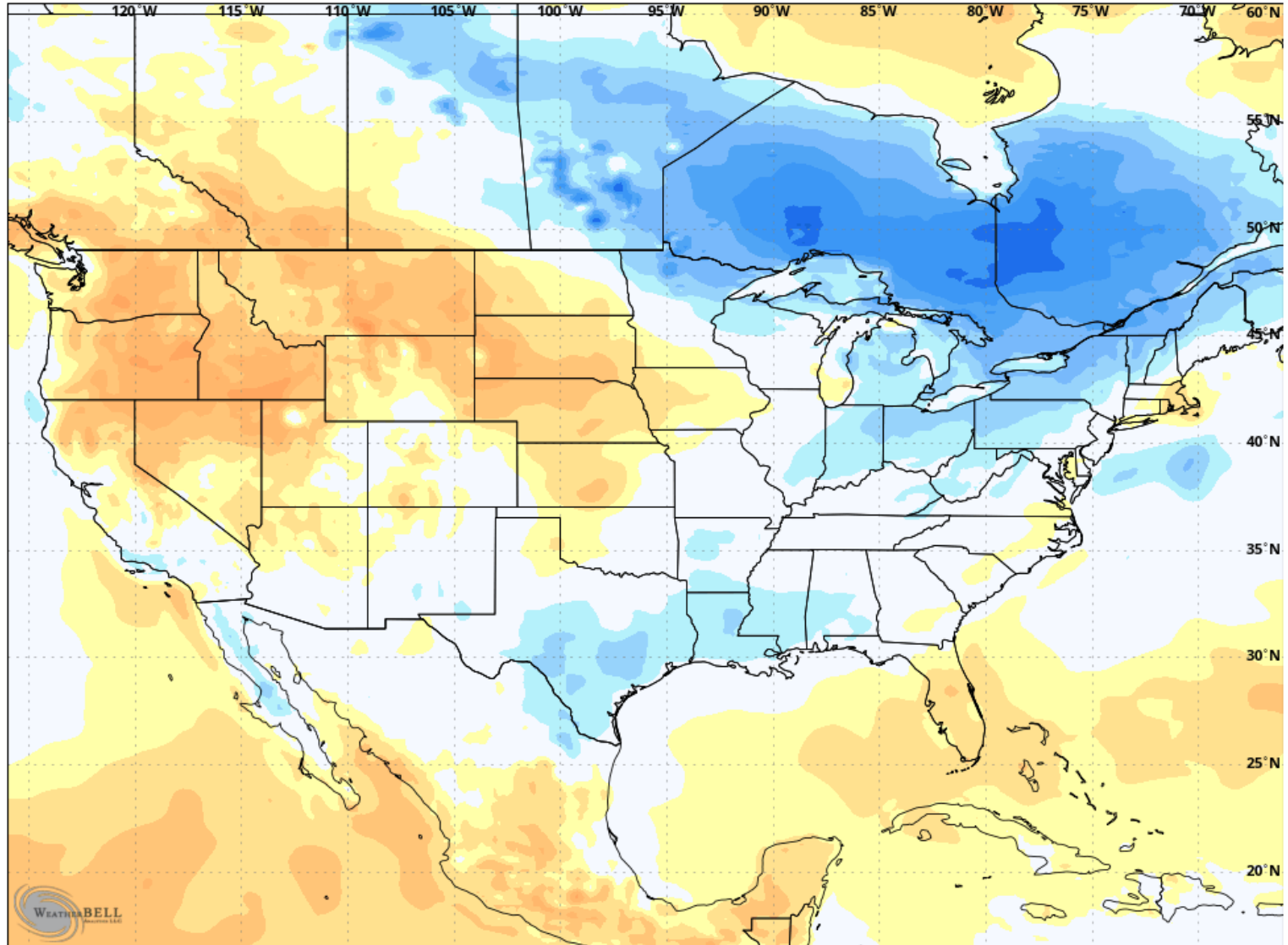
# Long Range Discussion – *June 2026*

- Highlights -May
- Wet in the south and parts of the southeast.
- Continued dry in many areas but some “islands” of better precipitation but those areas were relatively small, especially in the west.
- Temperatures cool in far north and parts of central and east.
- Warmer in the west.

# May Temperature Anomaly

CDAS 0.5° • Month-to-date 2m Temperature Anomaly (°F)

Valid: 18z Sun 31 May 2026



Climo: NCEP CFSR/CDAS 1991-2020

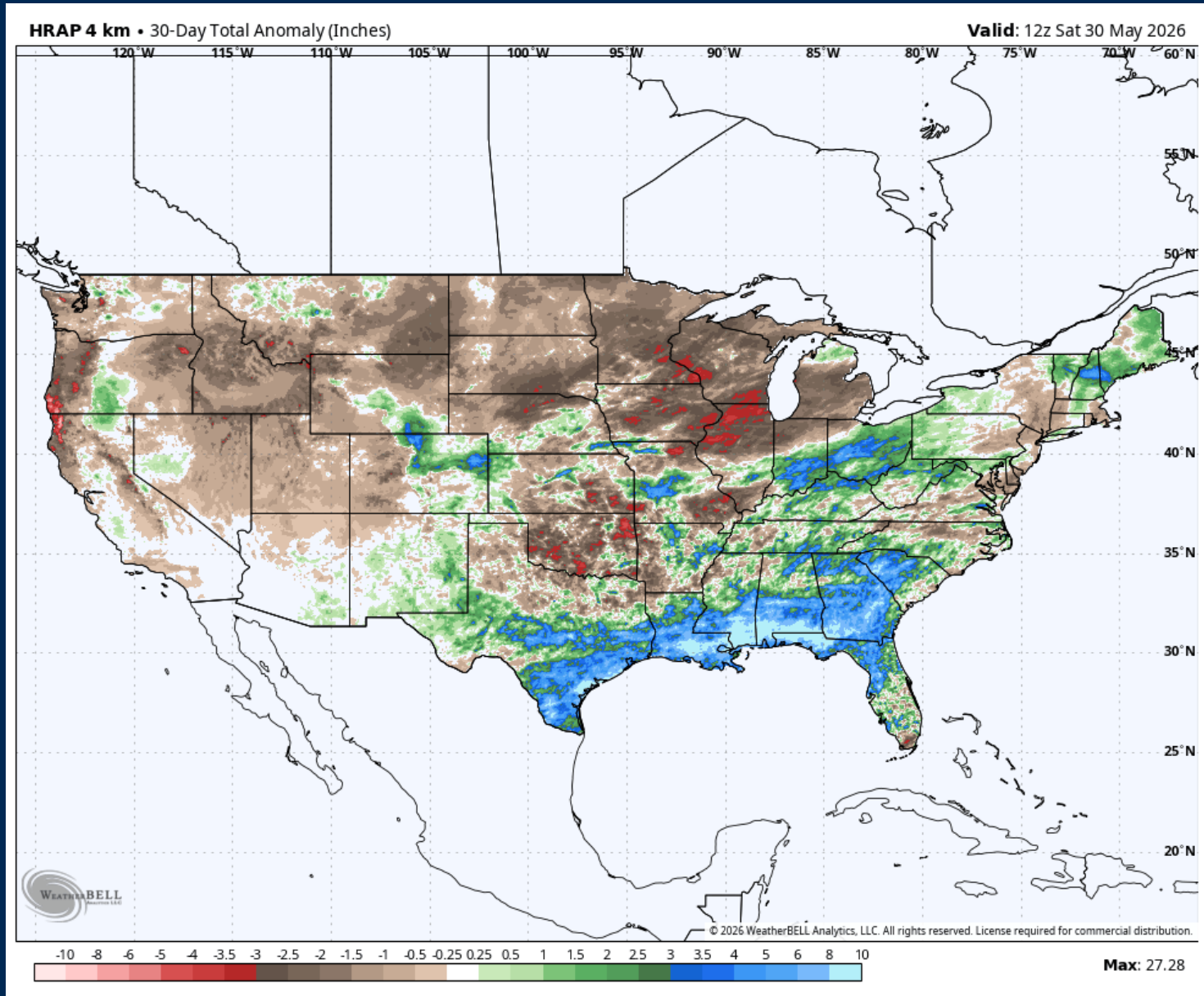
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-33 -31 -29 -27 -25 -23 -21 -19 -17 -15 -13 -11 -9 -7 -5 -3 -1 1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33 35



Max: 6.554 • Min: -7.387 • Avg: 0.720

# May Precipitation Anomaly

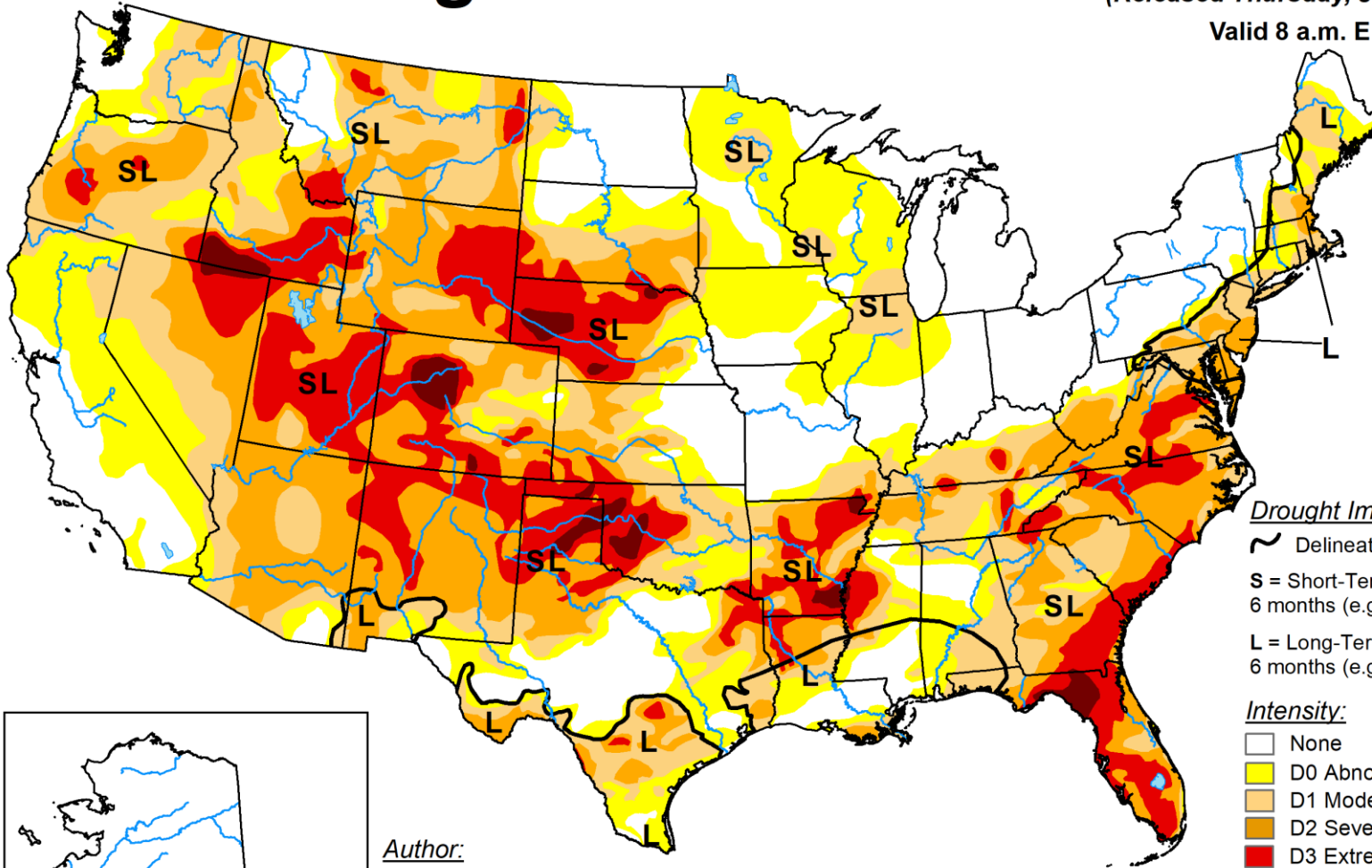


# U.S. Drought Monitor

June 2, 2026

(Released Thursday, Jun. 4, 2026)

Valid 8 a.m. EDT



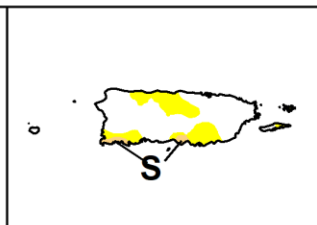
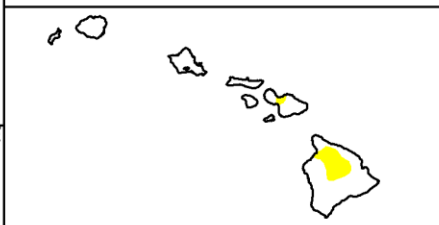
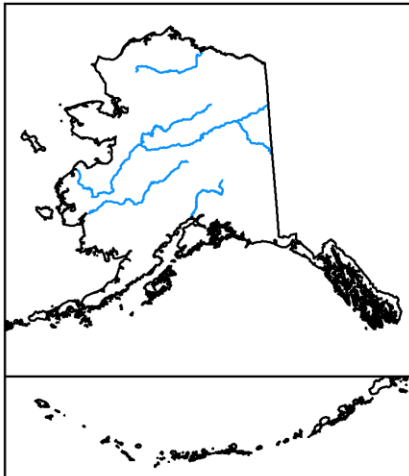
### Drought Impact Types:

- ~ Delineates dominant impacts
- S = Short-Term, typically less than 6 months (e.g. agriculture, grasslands)
- L = Long-Term, typically greater than 6 months (e.g. hydrology, ecology)

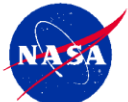
### Intensity:

- None
- D0 Abnormally Dry
- D1 Moderate Drought
- D2 Severe Drought
- D3 Extreme Drought
- D4 Exceptional Drought

Author:  
Adam Allgood  
NOAA/NWS/NCEP/CPC



The Drought Monitor focuses on broad-scale conditions. Local conditions may vary. For more information on the Drought Monitor, go to <https://droughtmonitor.unl.edu/About.aspx>



[droughtmonitor.unl.edu](https://droughtmonitor.unl.edu)

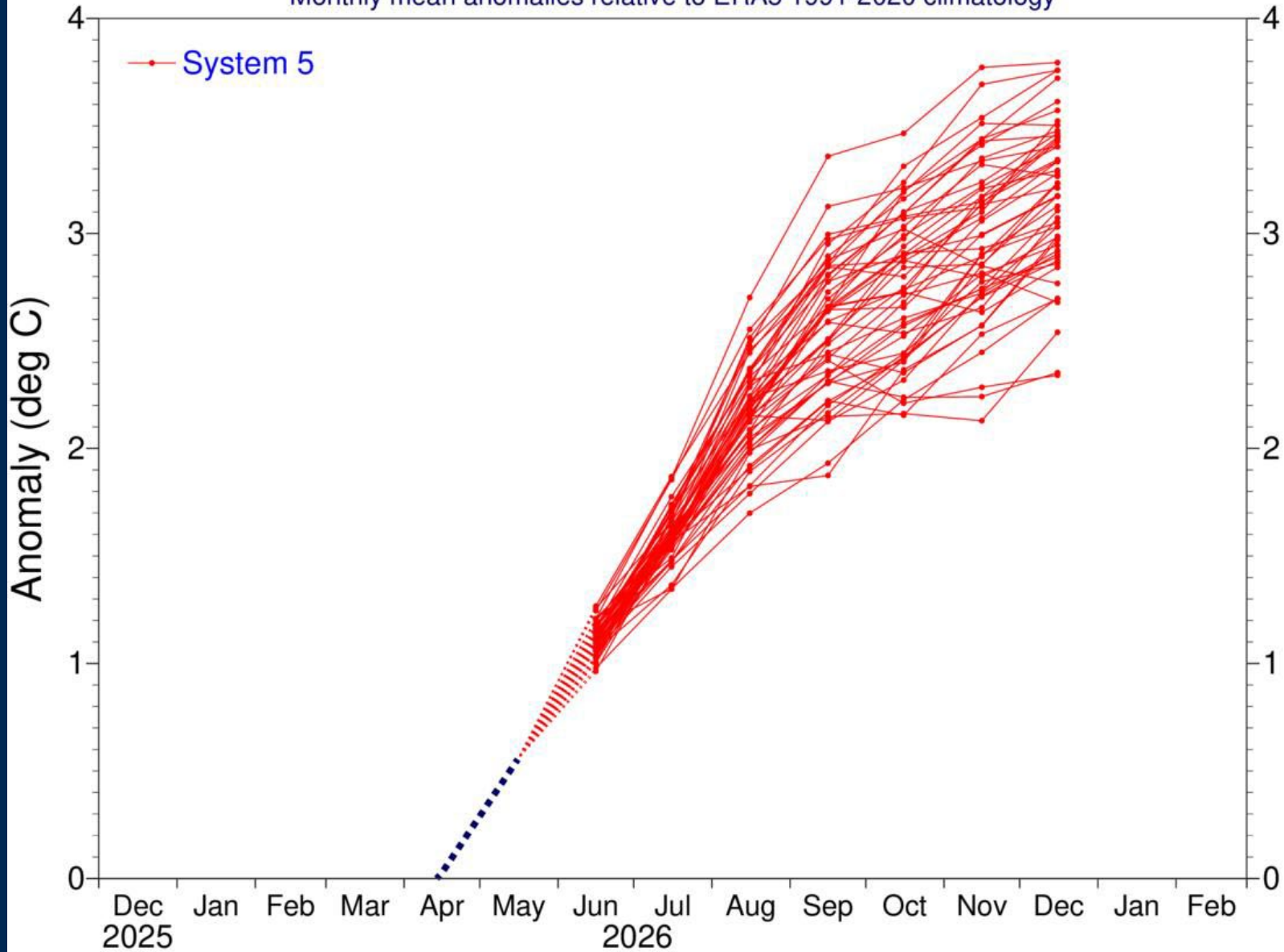
# Long Range Highlights – June

- El Nino continues to strengthen but not certain if El Nino impacts will develop at least through the first half of the month.
- June may have some cool periods, especially in the central and west.
- Best precipitation likely to be in central, south-central and north-central states.
- Pacific Northwest and portions of the Rockies may see below normal precipitation.

# Relative NINO3.4 SST anomaly plume

## ECMWF forecast from 1 Jun 2026

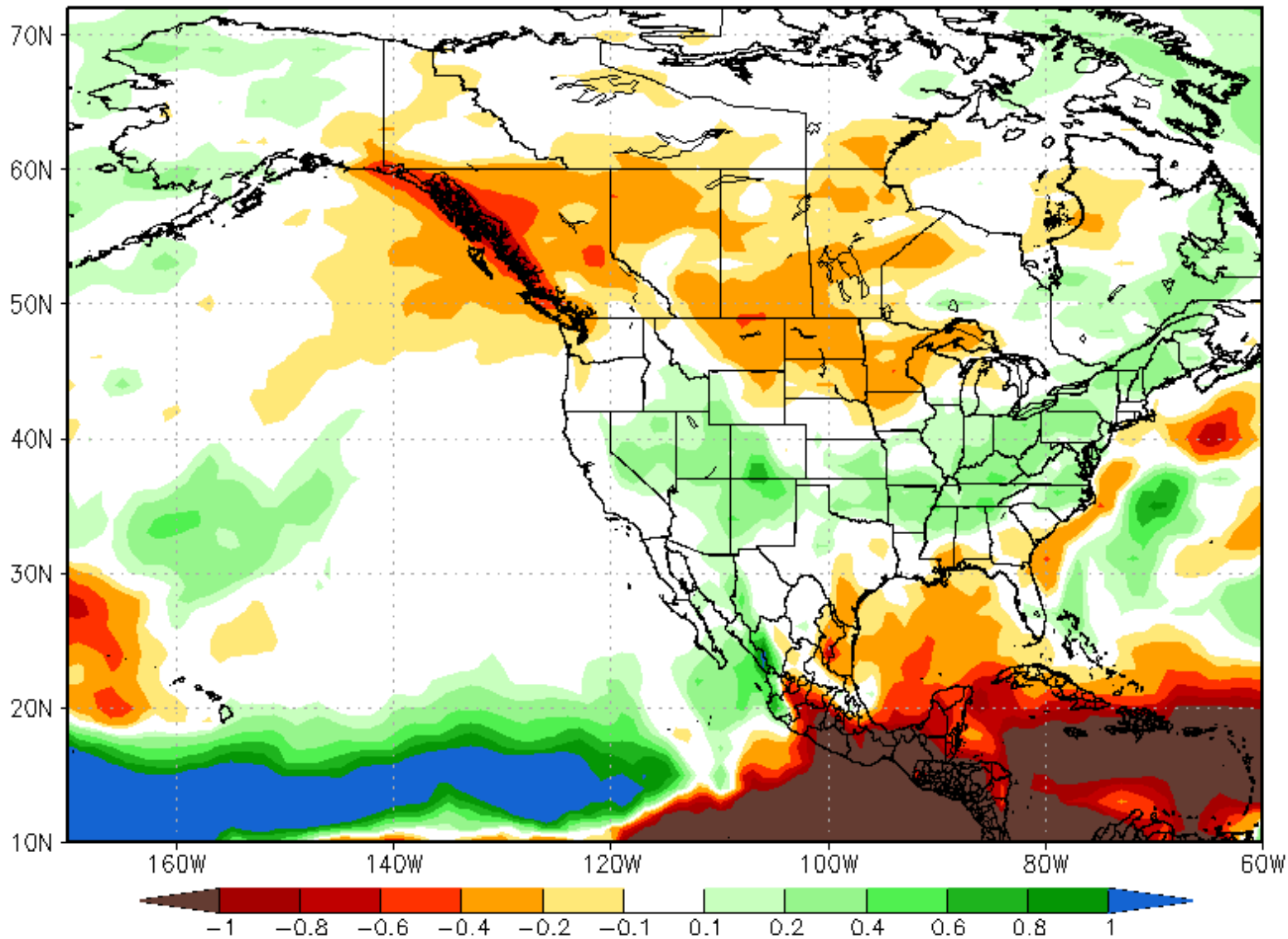
Monthly mean anomalies relative to ERA5 1991-2020 climatology



# Long Range Forecast

## NMME Precipitation Forecast – July as of 6/7/2026

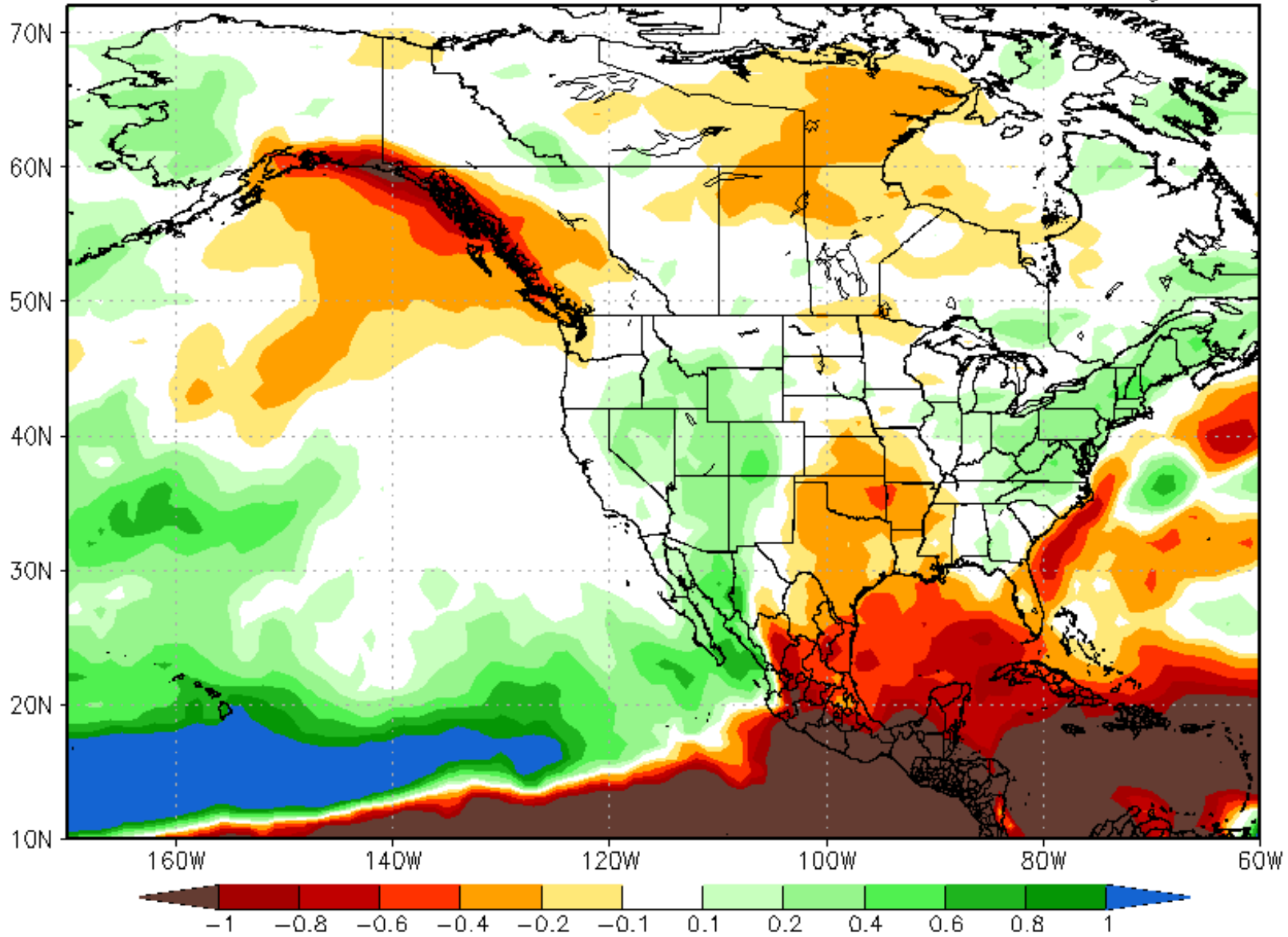
NMME Forecast of Prec. rate Anom IC=202606 for Lead 1 2026Jul



# Long Range Forecast

## NMME Precipitation Forecast – August 2026 as of 6/7/2026

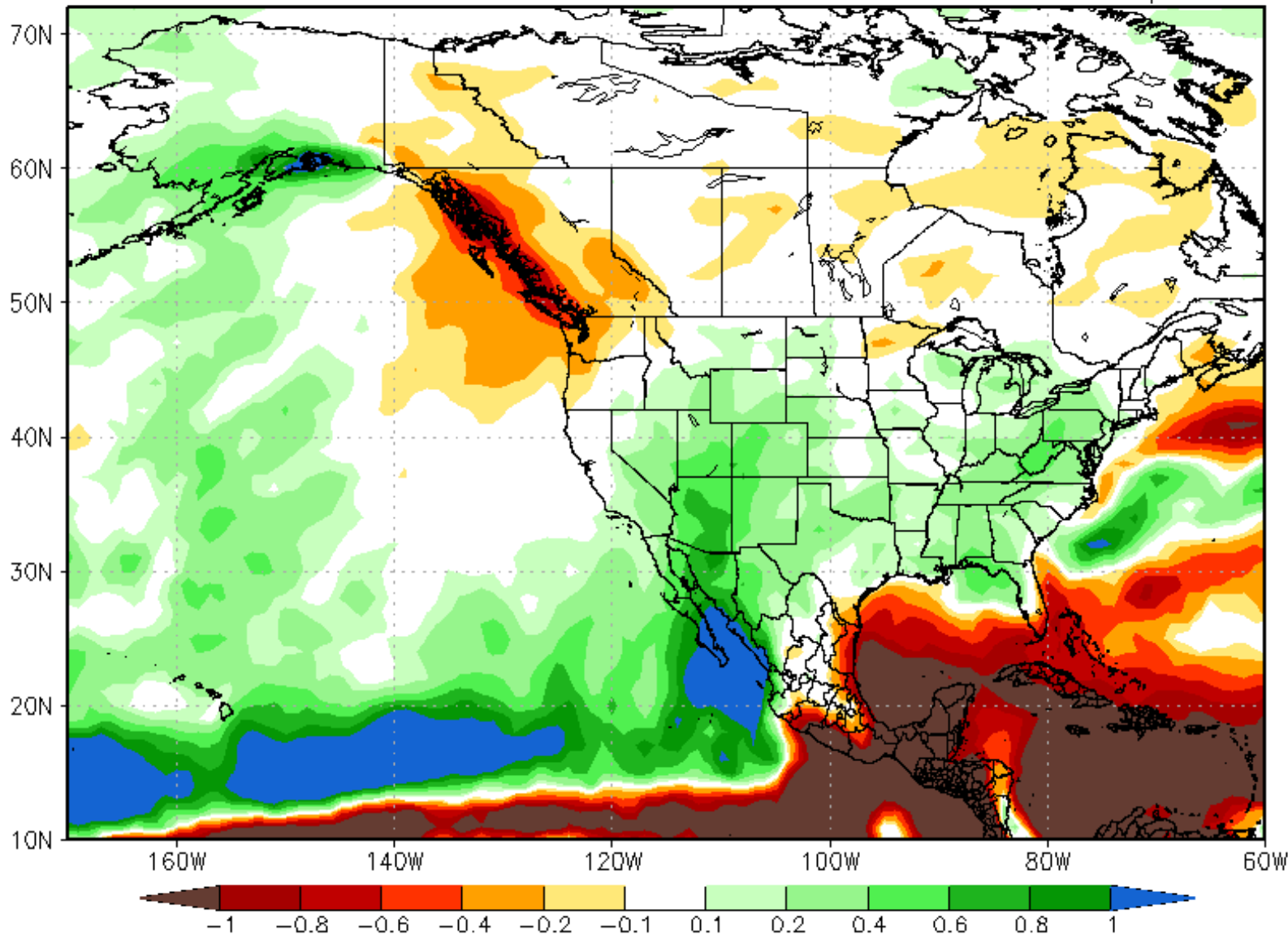
NMME Forecast of Prec. rate Anom IC=202606 for Lead 2 2026Aug



# Long Range Forecast

## NMME Precipitation Forecast – September 2026 as of 6/7/2026

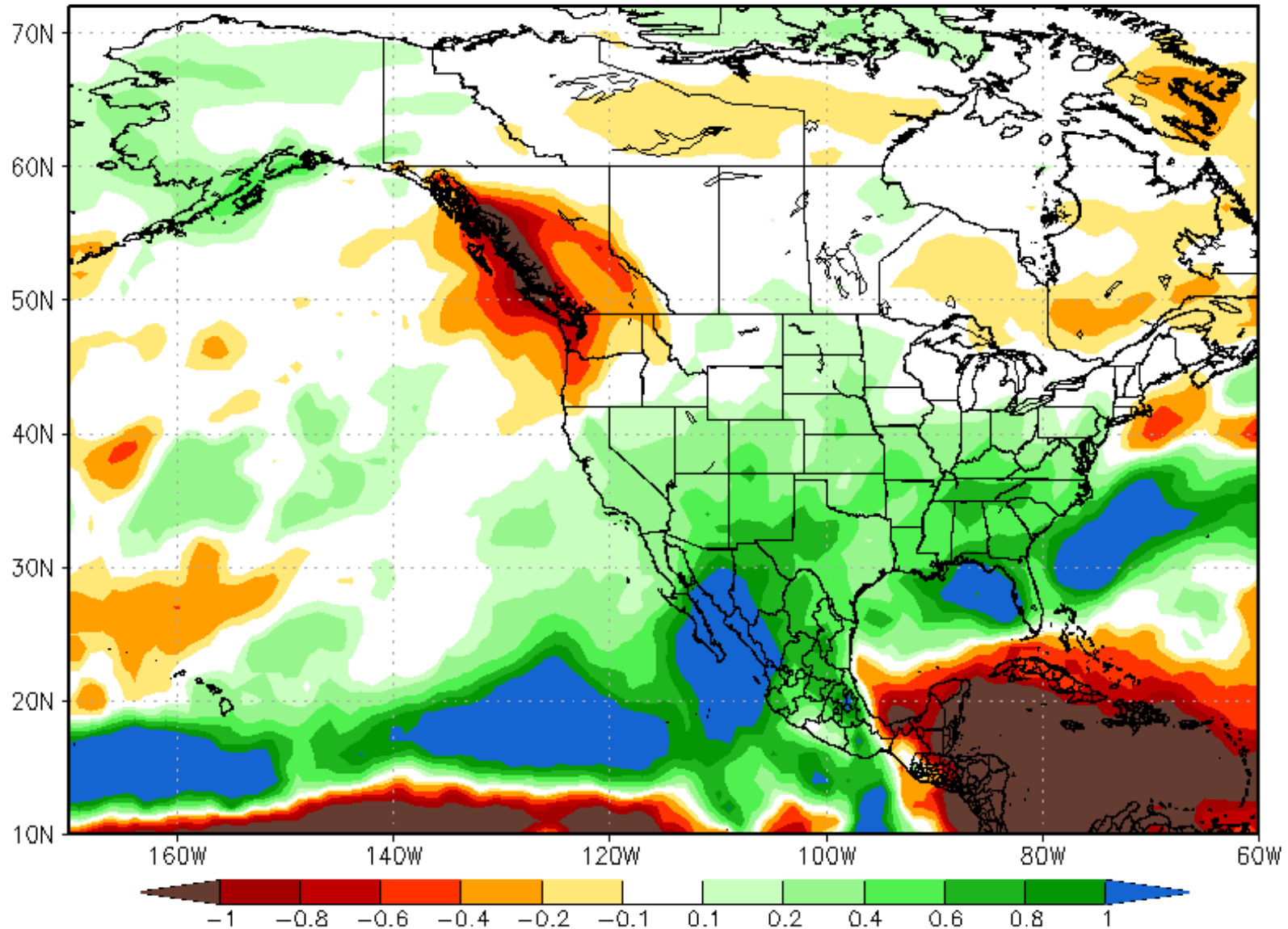
NMME Forecast of Prec. rate Anom IC=202606 for Lead 3 2026Sep



# Long Range Forecast

## NMME Precipitation Forecast – October 2026 as of 6/7/2026

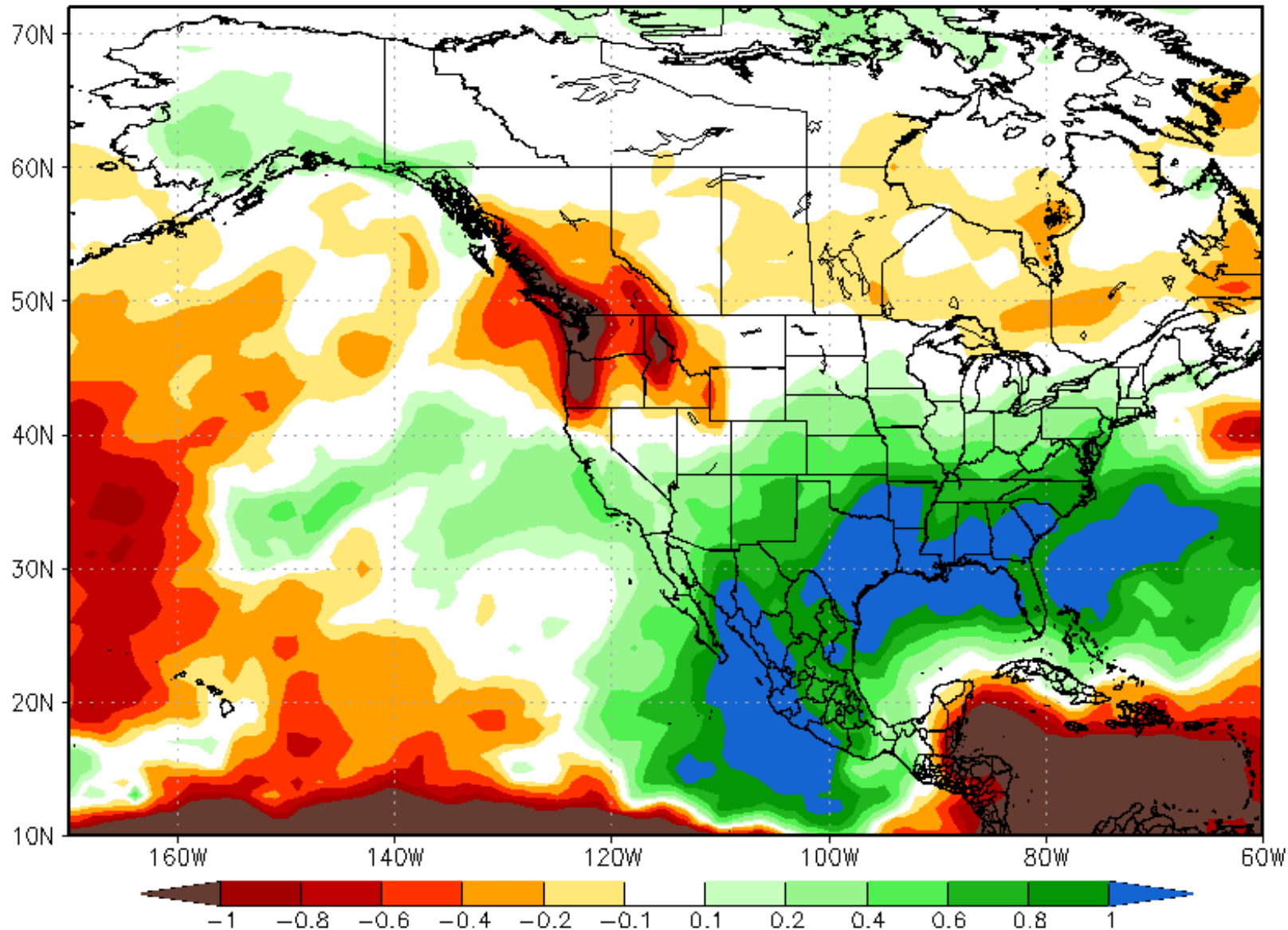
NMME Forecast of Prec. rate Anom IC=202606 for Lead 4 2026Oct



# Long Range Forecast

## NMME Precipitation Forecast – November 2026 as of 6/7/2026

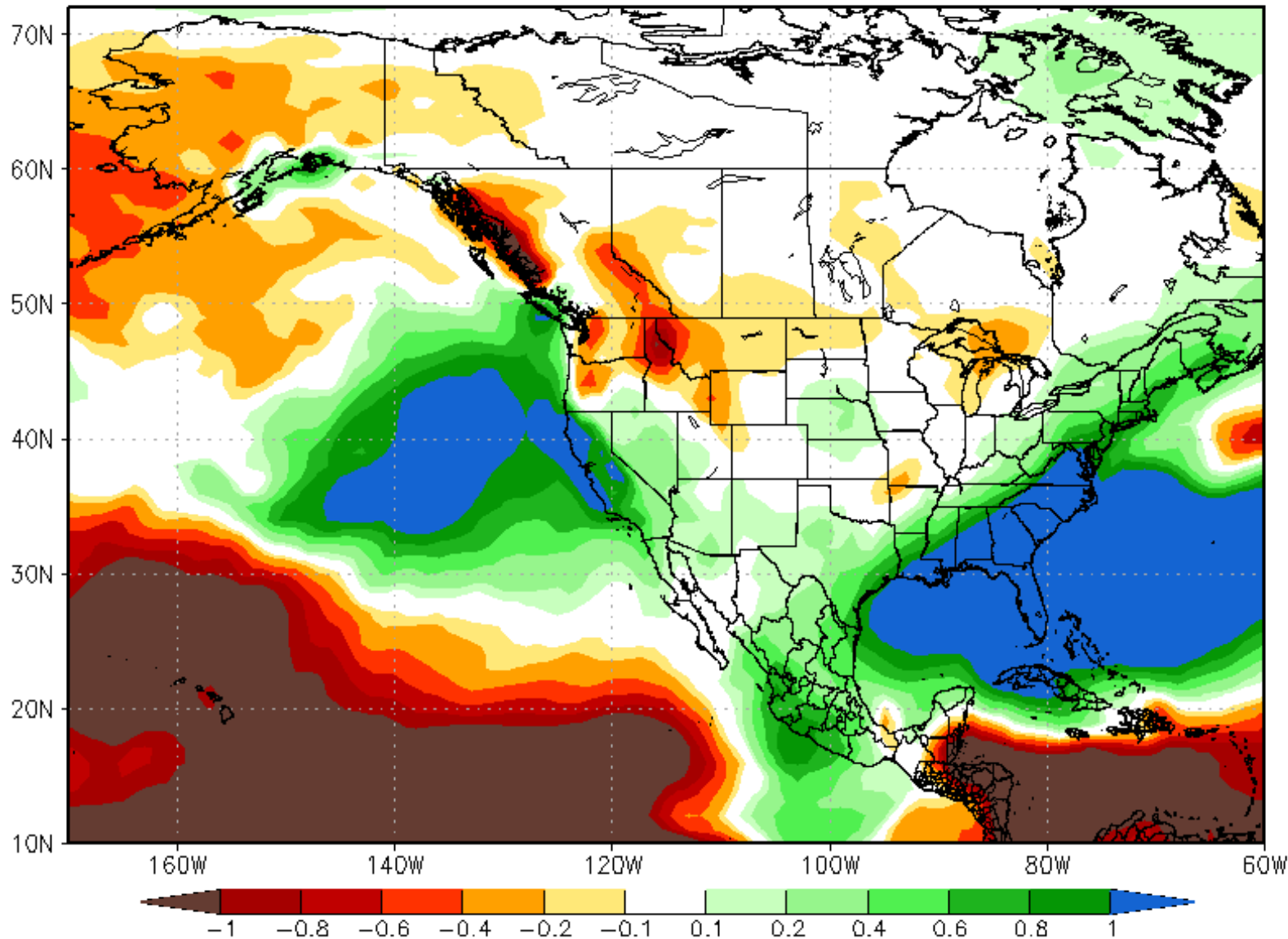
NMME Forecast of Prec. rate Anom IC=202606 for Lead 5 2026Nov



# Long Range Forecast

## NMME Precipitation Forecast – December 2026 as of 6/7/2026

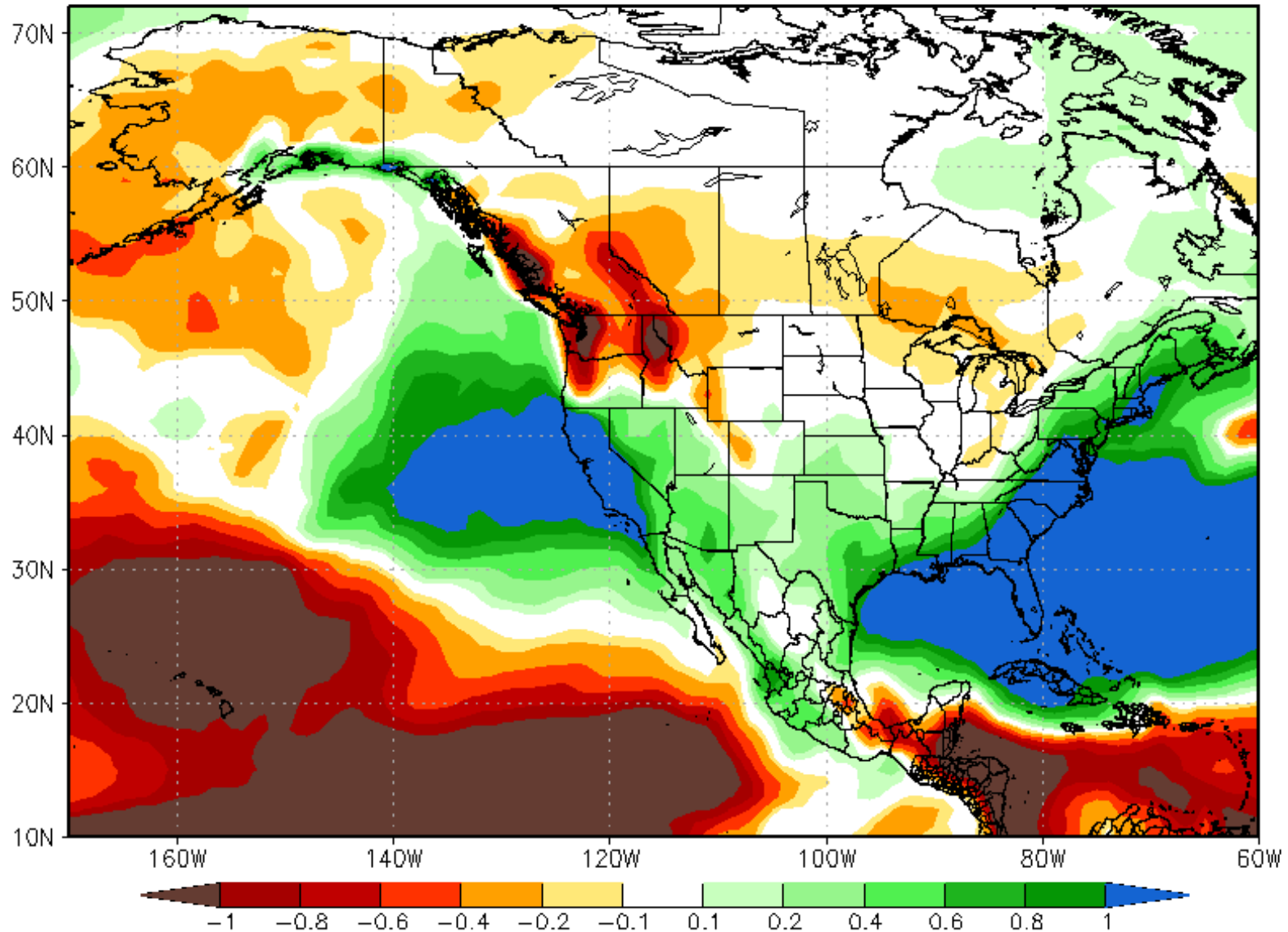
NMME Forecast of Prec. rate Anom IC=202606 for Lead 6 2026Dec



# Long Range Forecast

## NMME Precipitation Forecast – January 2027 as of 6/7/2026

NMME Forecast of Prec. rate Anom IC=202606 for Lead 7 2027Jan

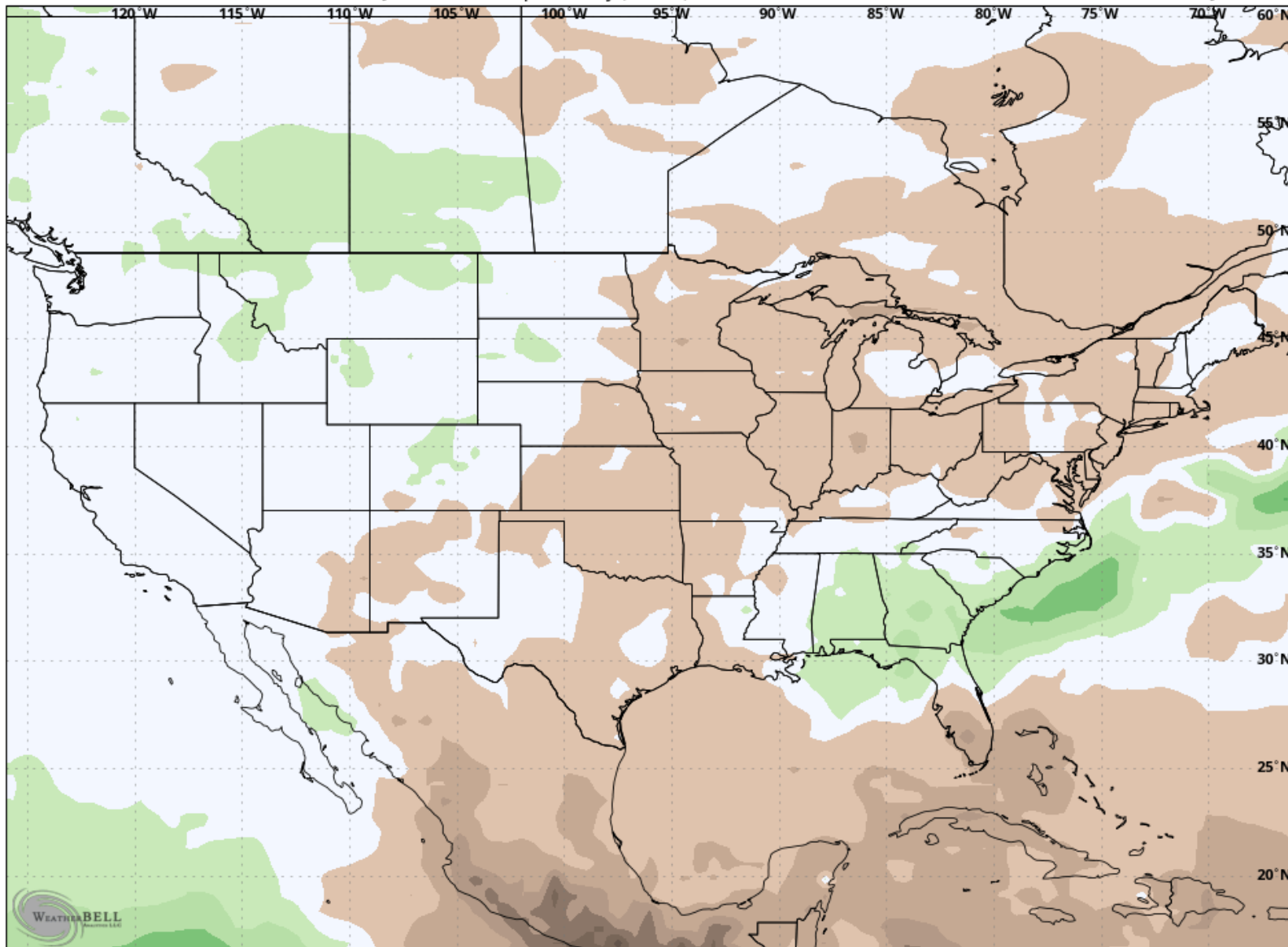


# Long Range Forecast

## Euro Model Precipitation Forecast – July 2026 as of 6/5/2026

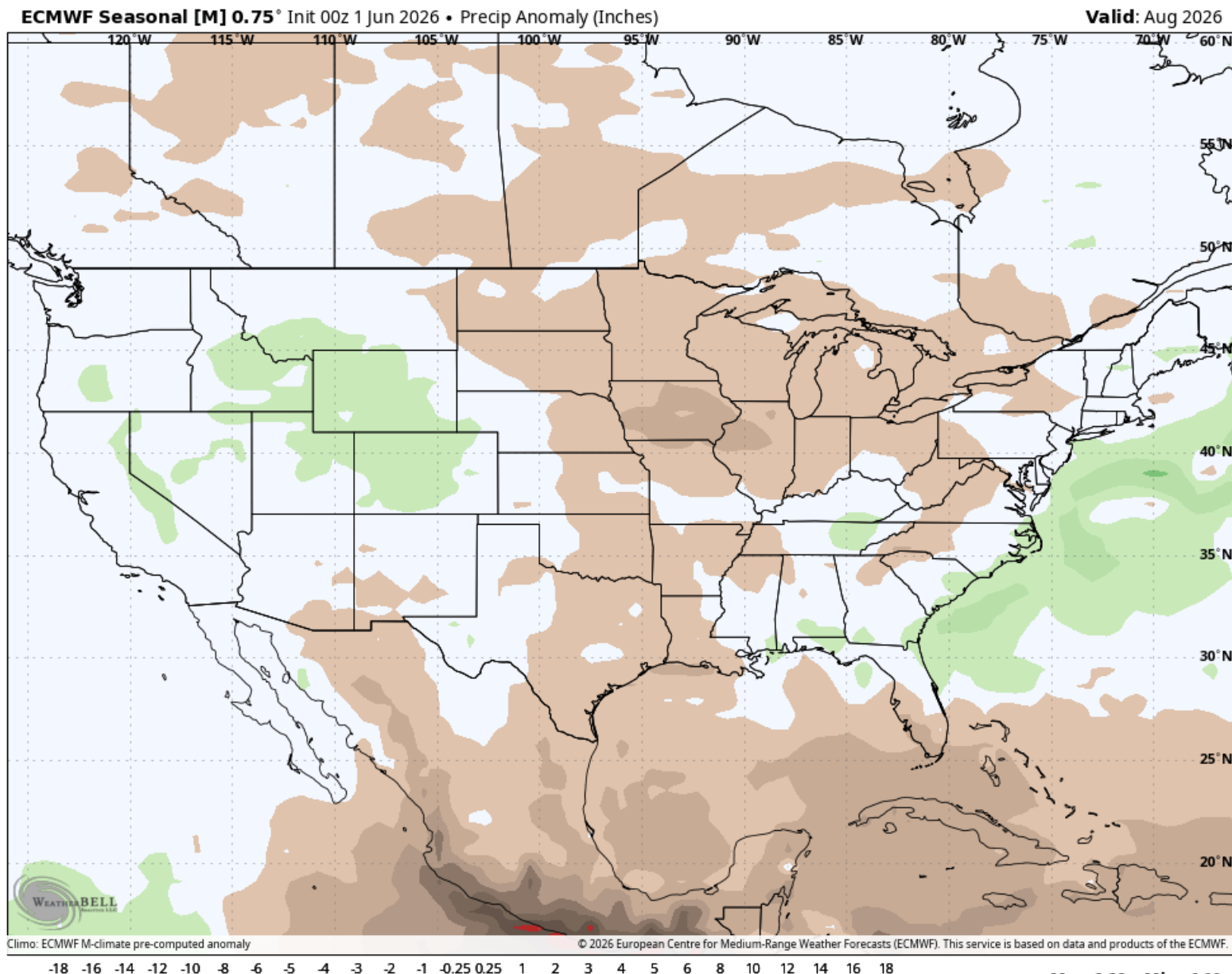
ECMWF Seasonal [M] 0.75° Init 00z 1 Jun 2026 • Precip Anomaly (Inches)

Valid: Jul 2026



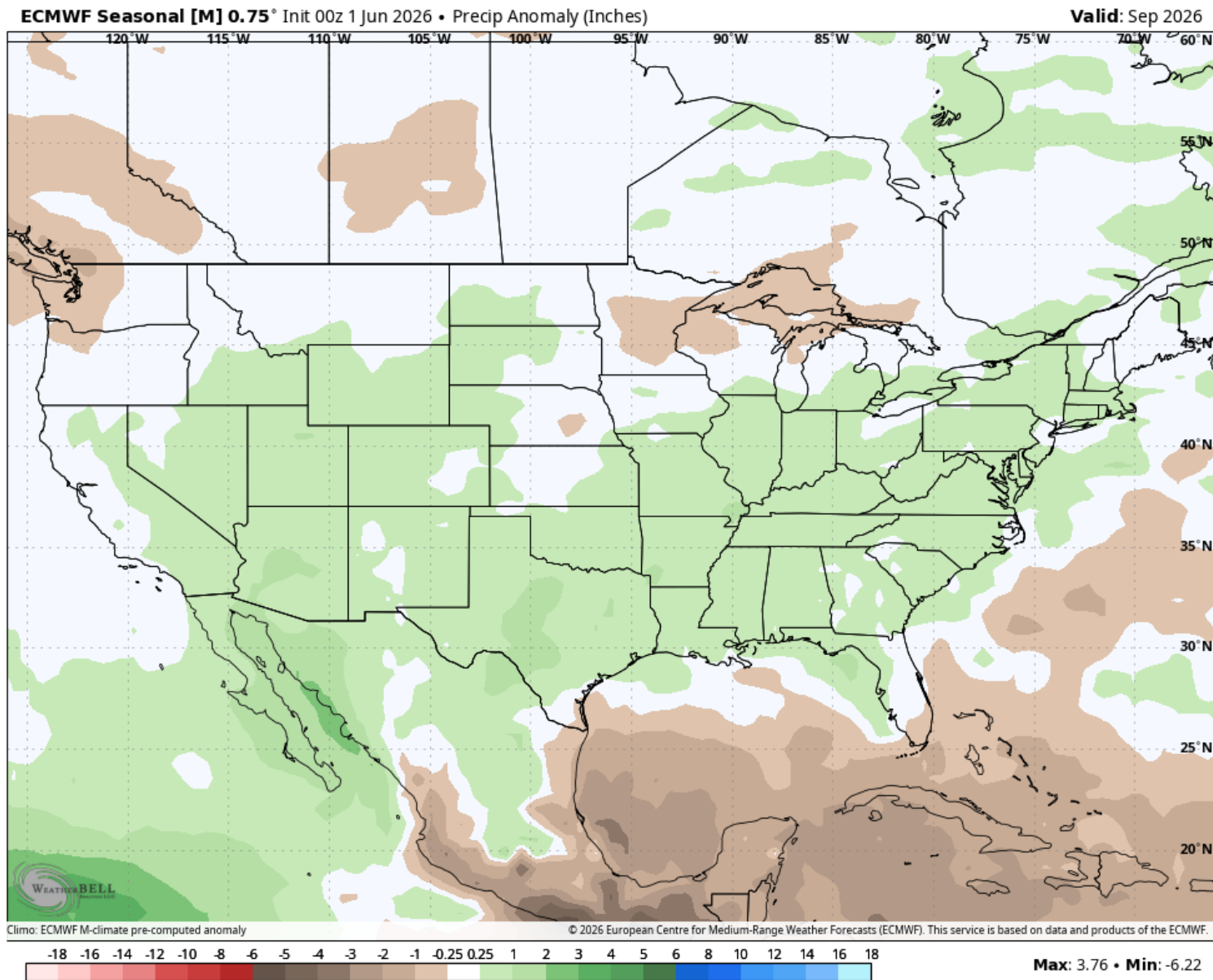
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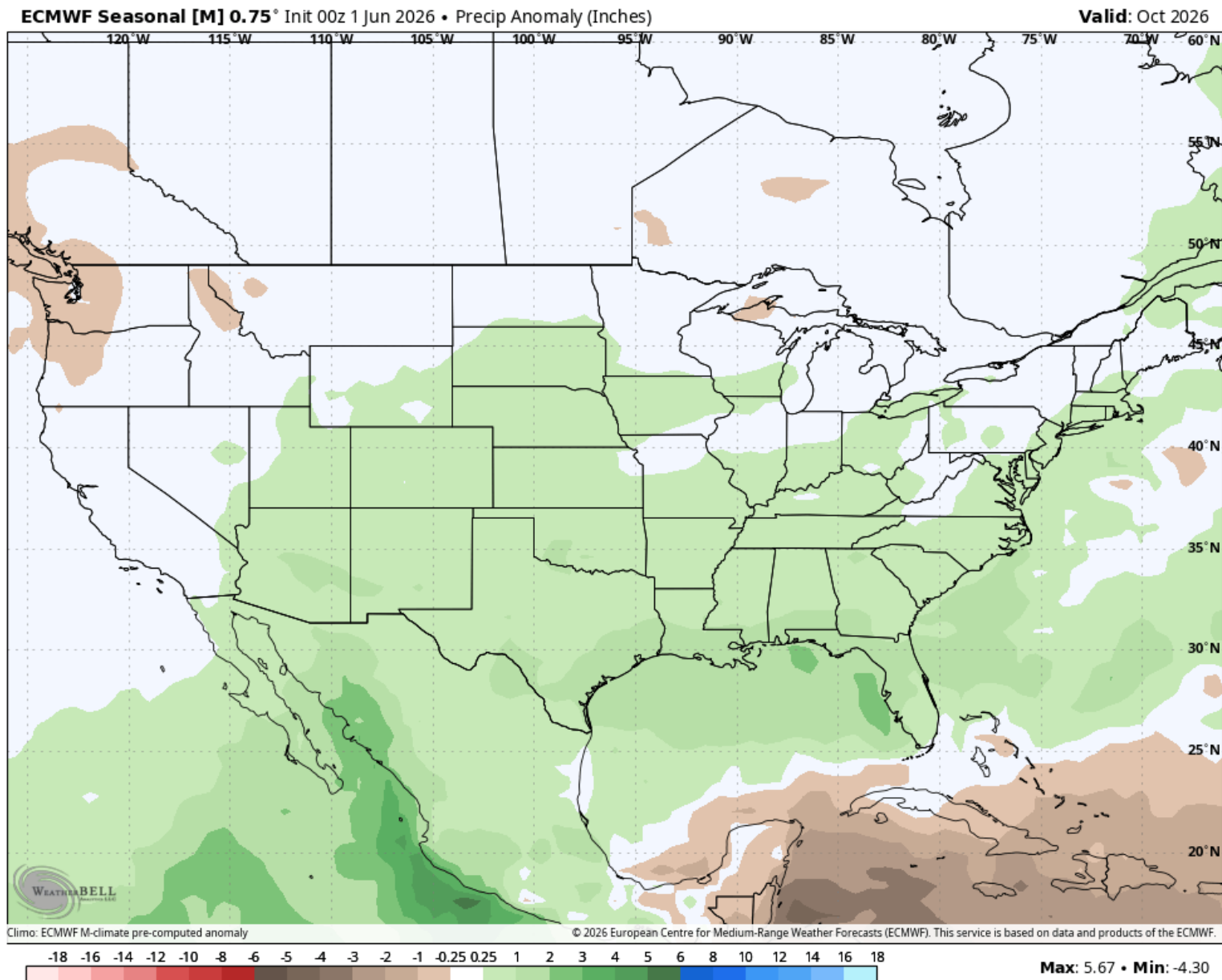
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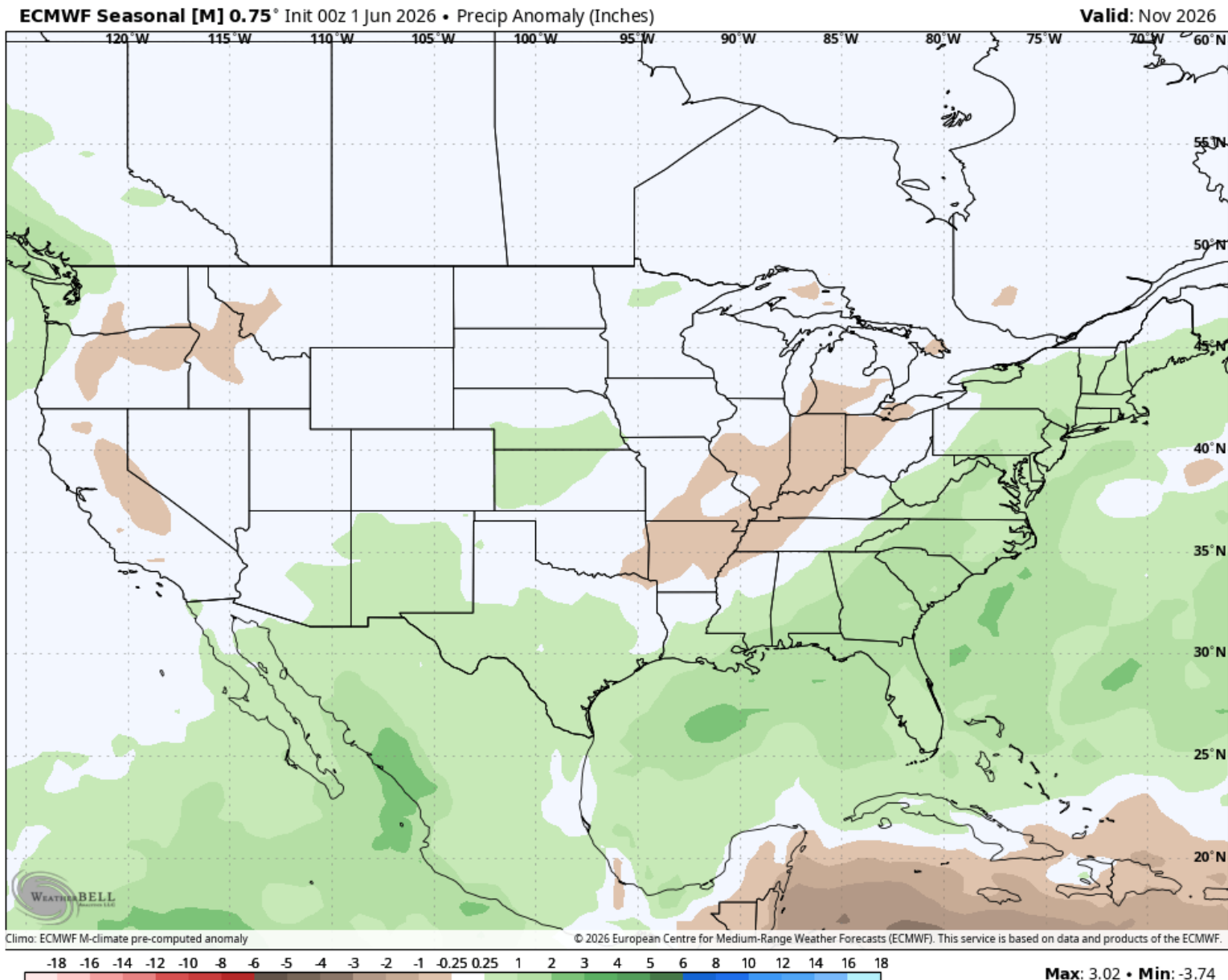
# Long Range Forecast

## Euro Model Precipitation Forecast – October 2026 as of 6/5/2026



# Long Range Forecast

## Euro Model Precipitation Forecast – November 2026 as of 6/5/2026



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