



# CEMADEN

Centro Nacional de Monitoramento e  
Alertas de Desastres Naturais

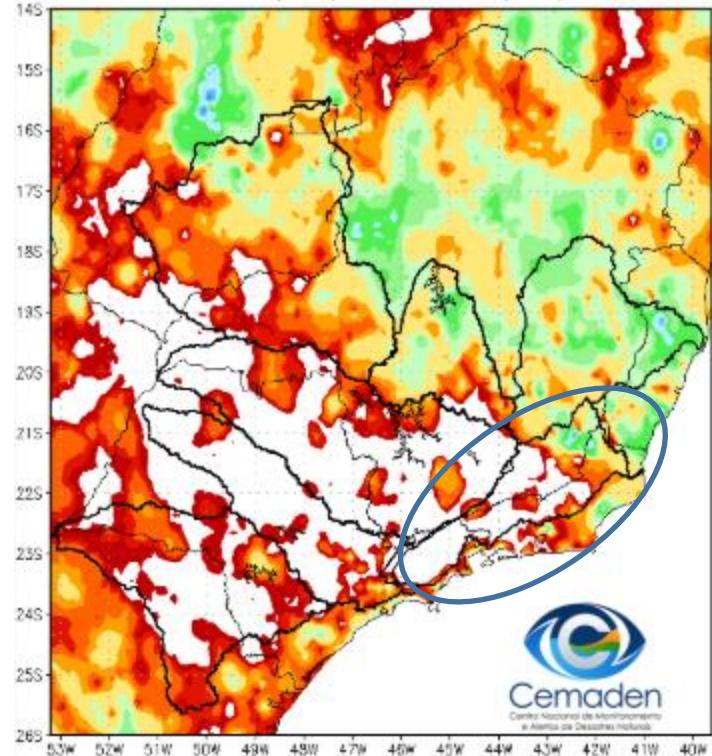
## Monitoramento e Previsões para a Bacia do Rio Paraíba do Sul

13 de janeiro de 2026

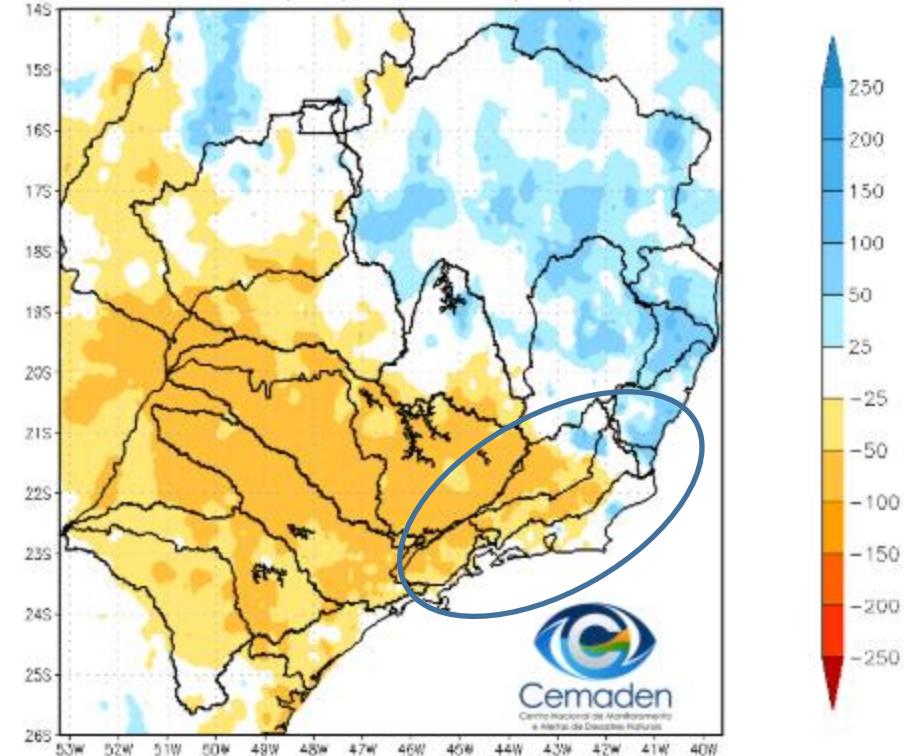


# Precipitação acumulada nos últimos 7 dias

Precipitação Acumulada (mm) A.S.  
Período: 05/01/2026 a 12/01/2026

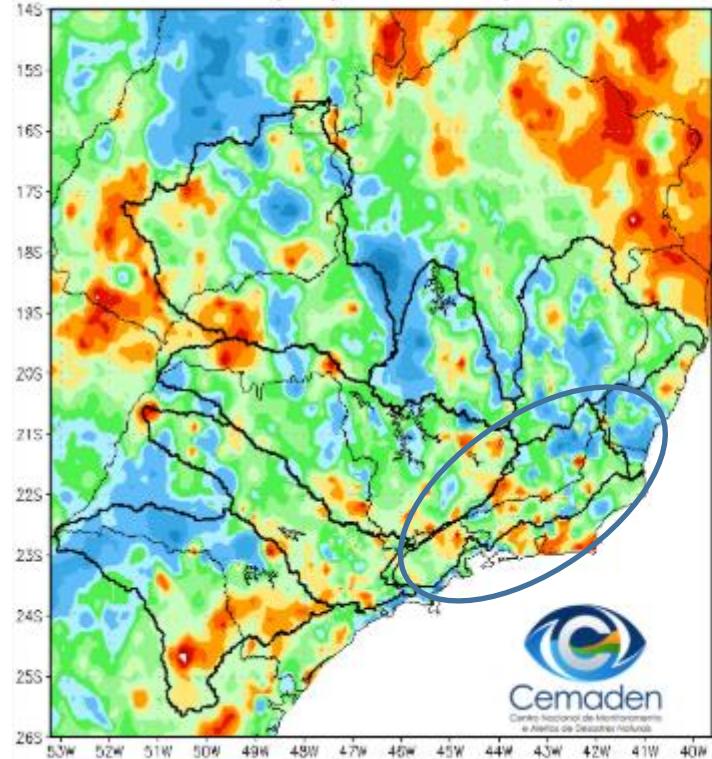


Anomalia de Precipitação (mm) A.S.  
Período: 05/01/2026 a 12/01/2026

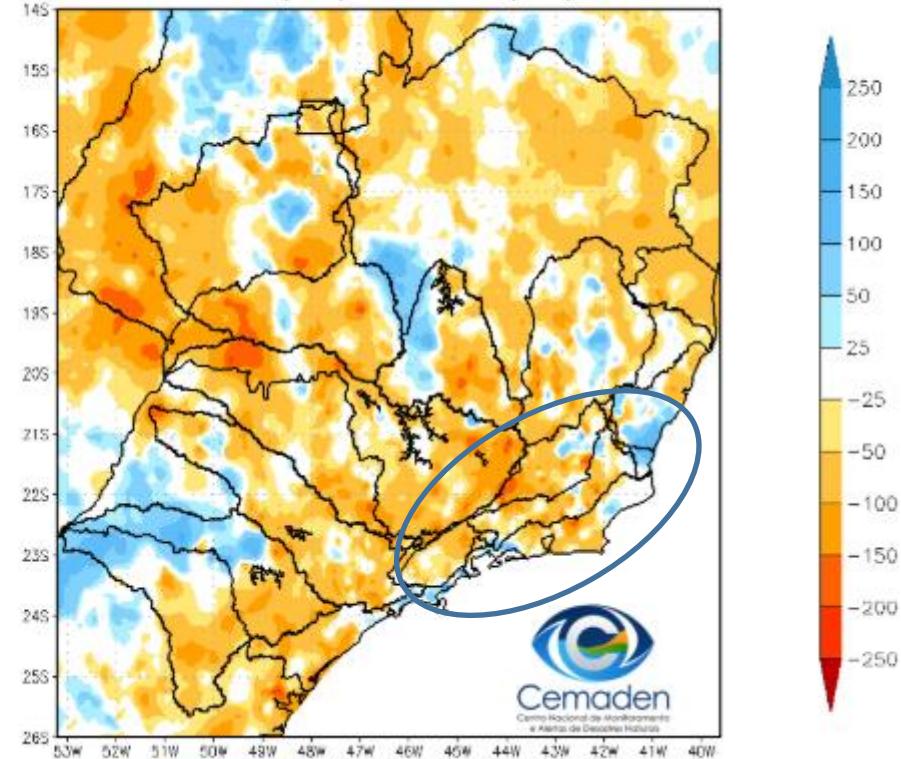


# Precipitação acumulada nos últimos 30 dias

Precipitação Acumulada (mm) A.S.  
Período: 13/12/2025 a 12/01/2026

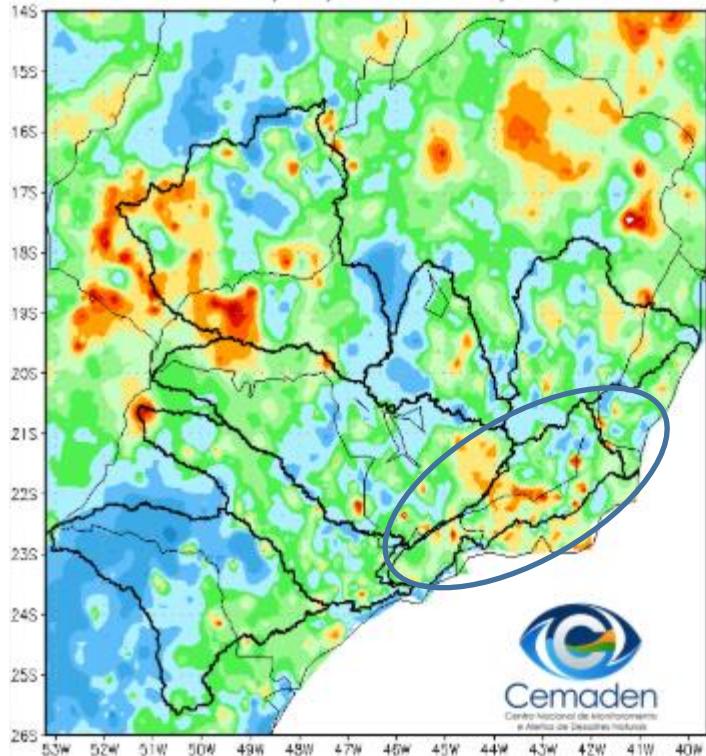


Anomalia de Precipitação (mm) A.S.  
Período: 13/12/2025 a 12/01/2026

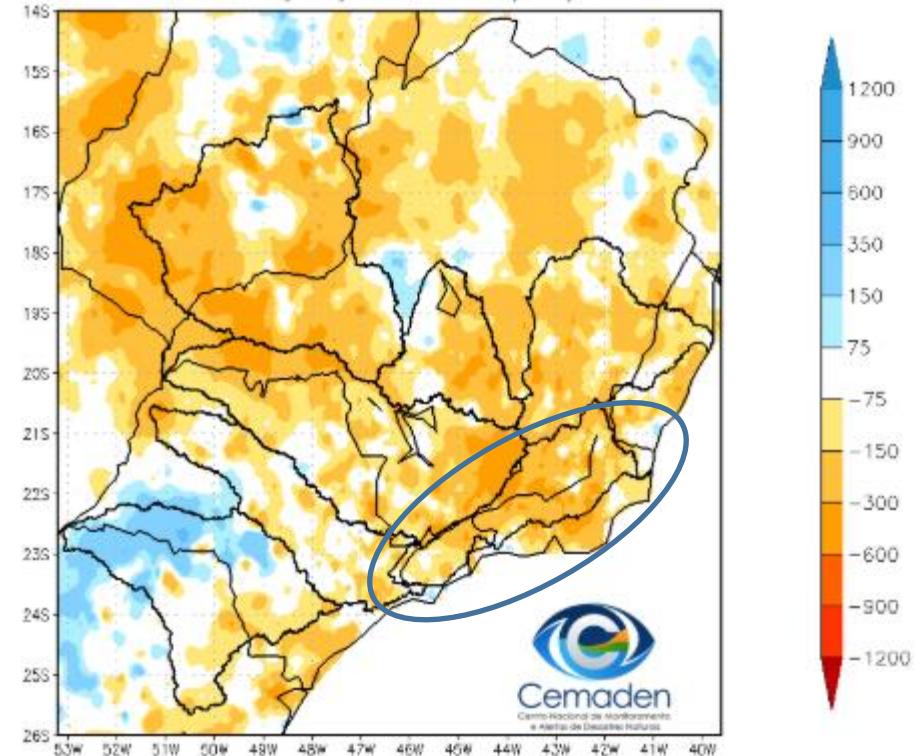


# Precipitação acumulada no ano hidrológico

Precipitação Acumulada (mm) A.S.  
Período: 01/10/2025 a 12/01/2026

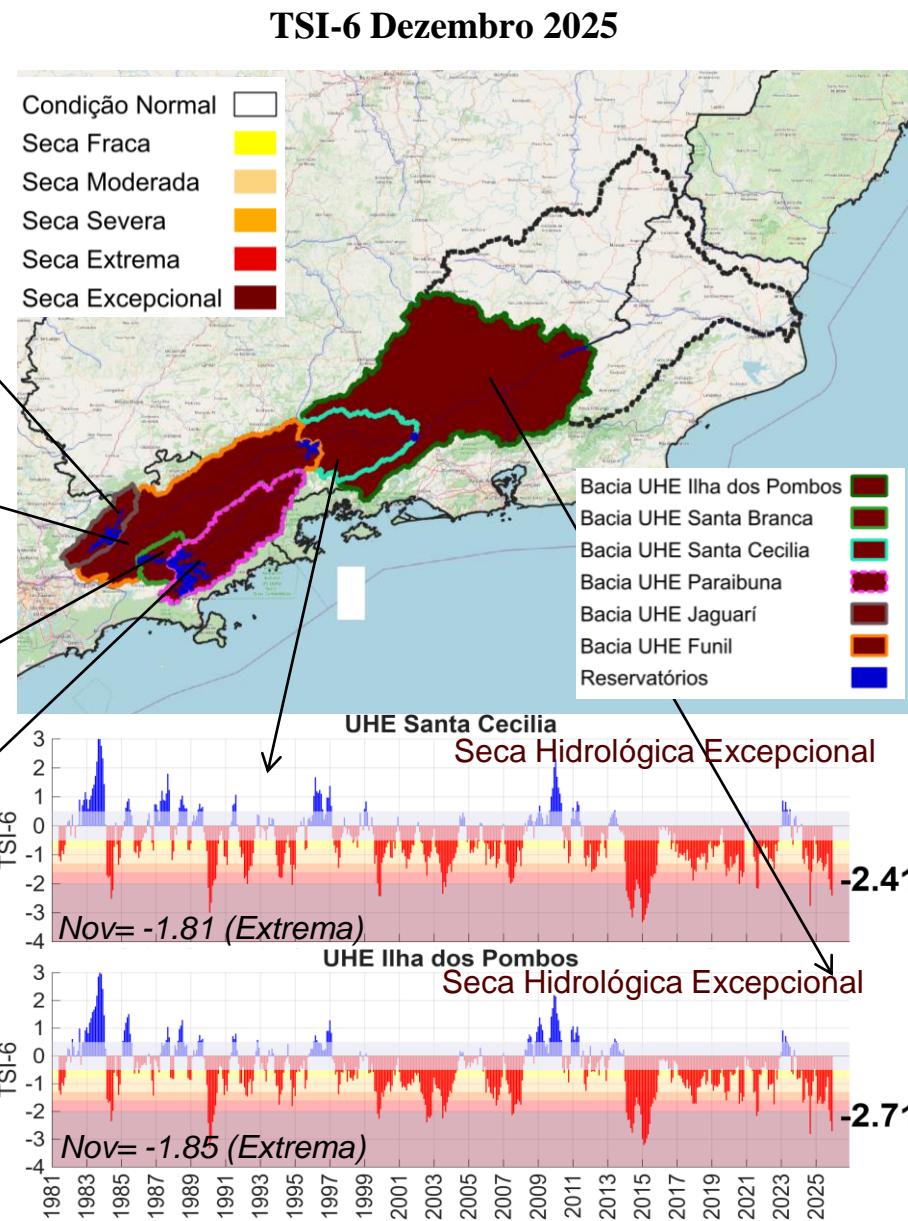
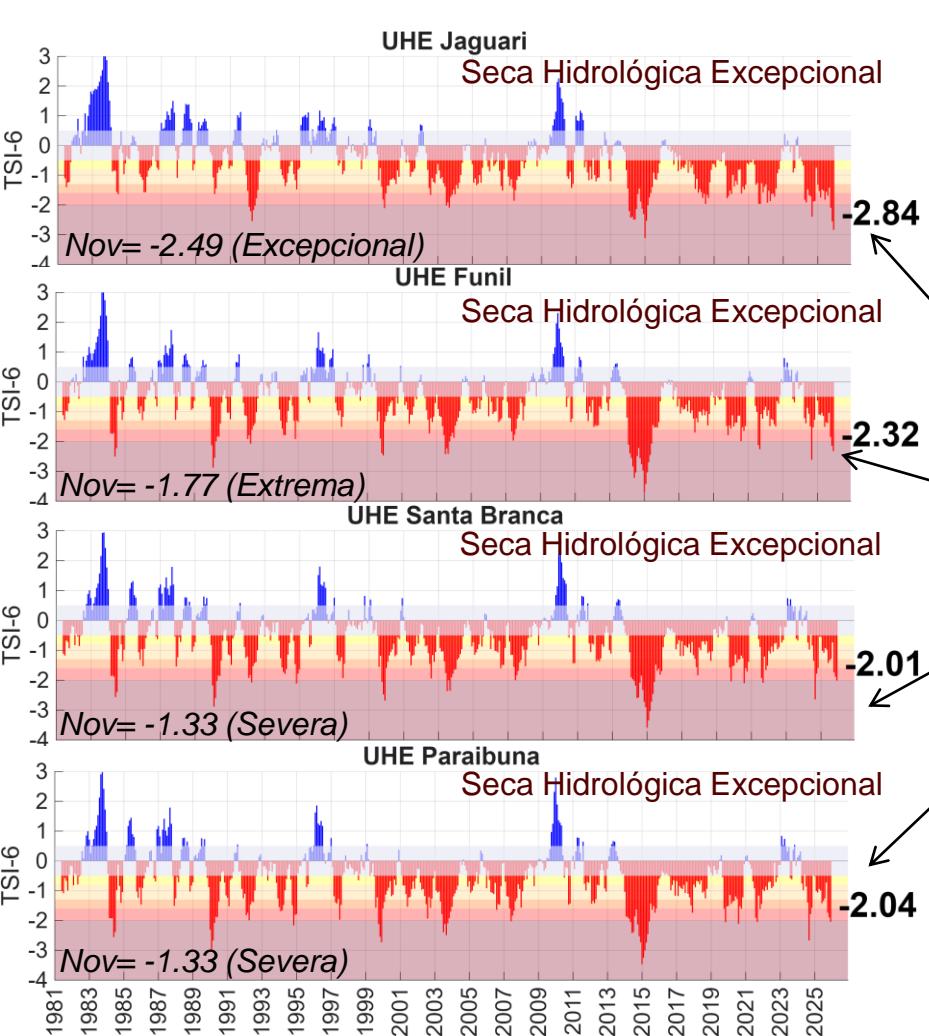


Anomalia de Precipitação (mm) A.S.  
Período: 01/10/2025 a 12/01/2026



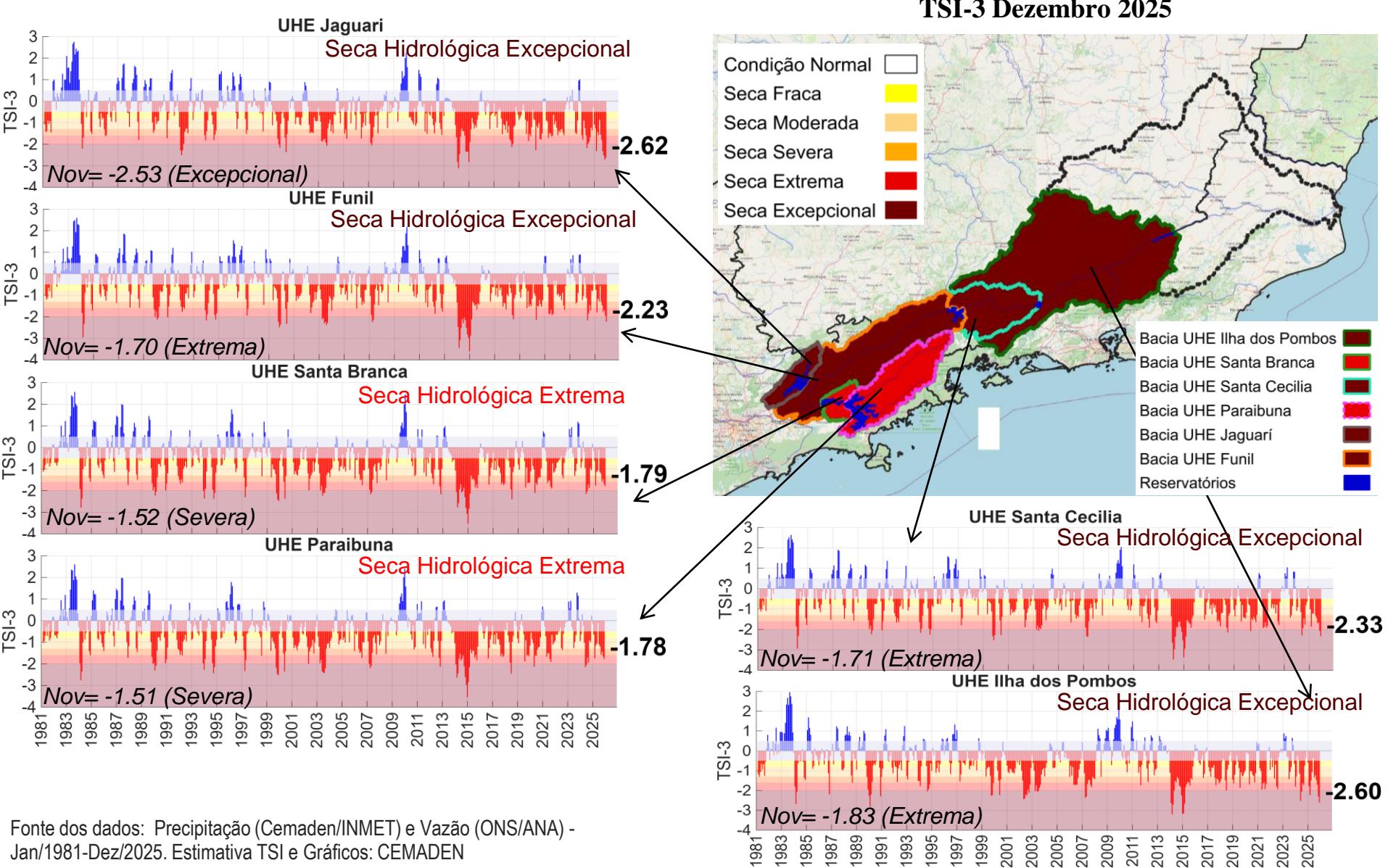
# Índice de Seca Bivariado (Chuva-Vazão) - TSI

## (Two-variate Standardized Index – Escala de 6 meses)

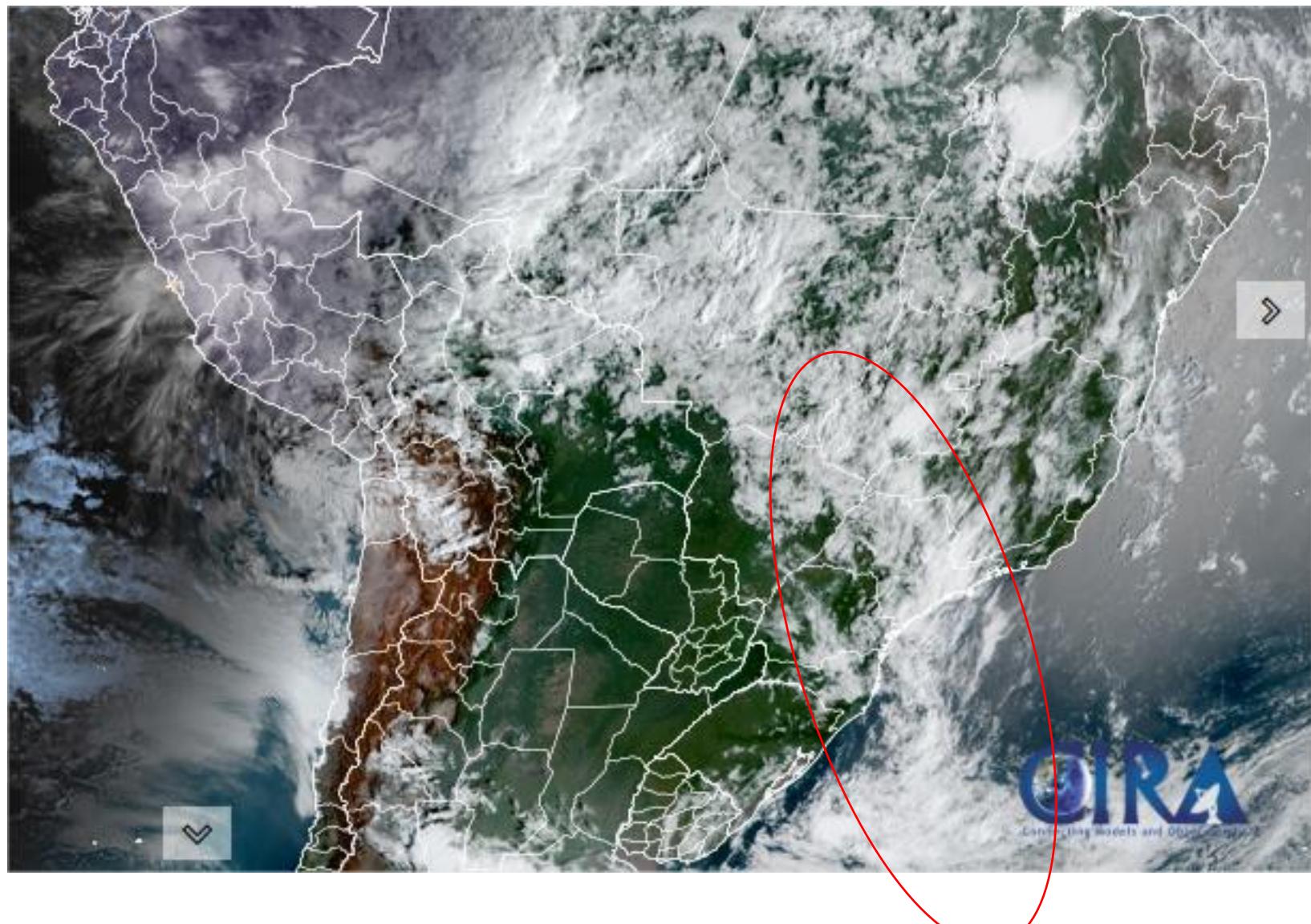


# Índice de Seca Bivariado (Chuva-Vazão) - TSI

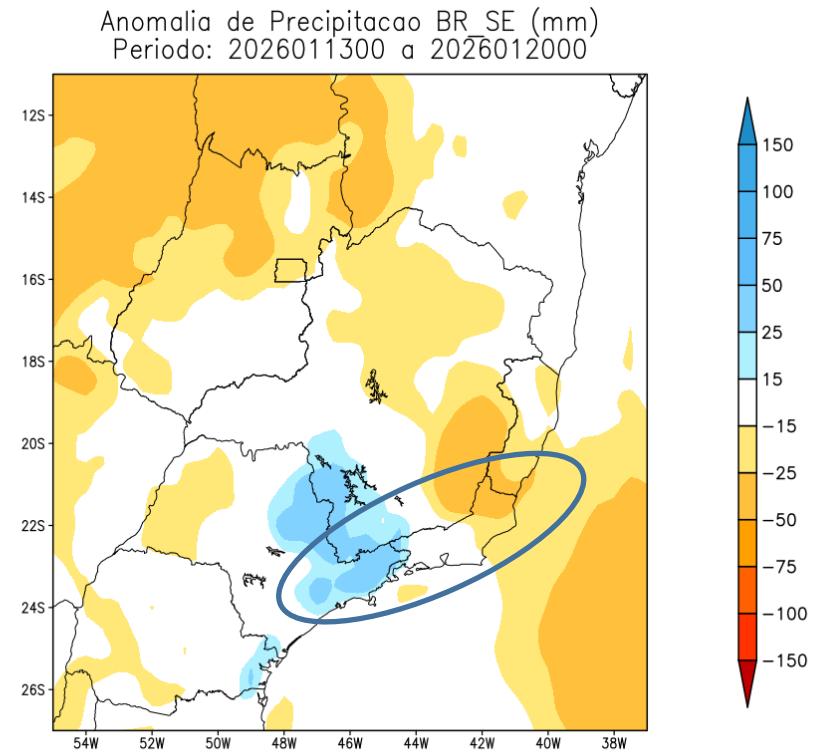
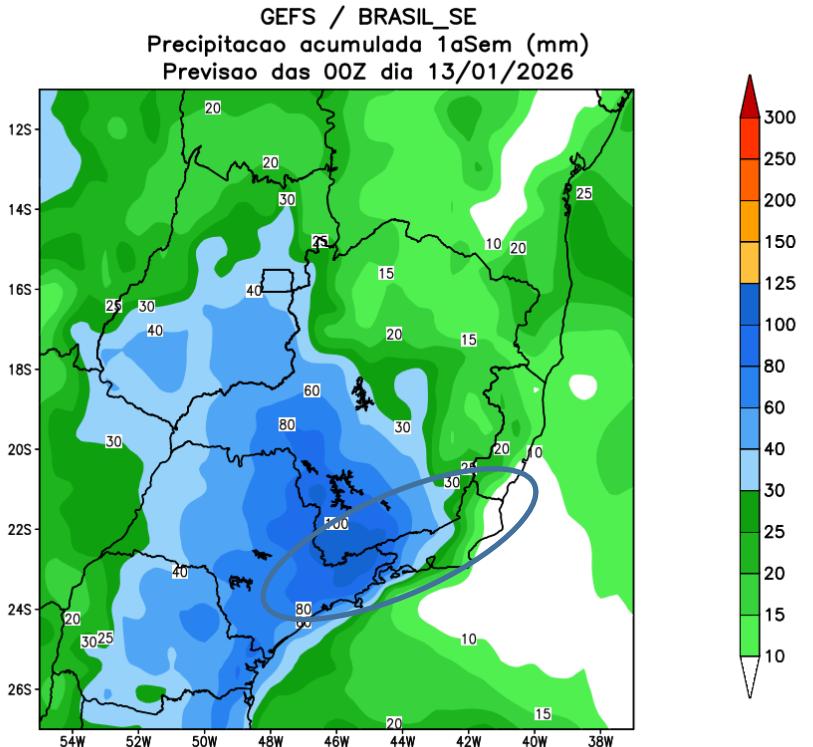
## (Two-variate Standardized Index – Escala de 3 meses)



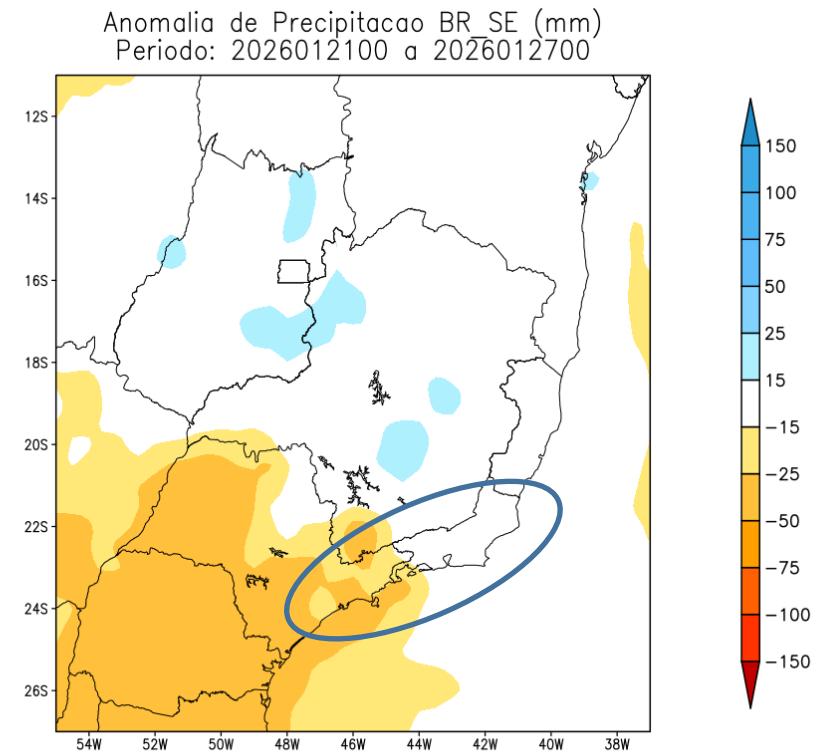
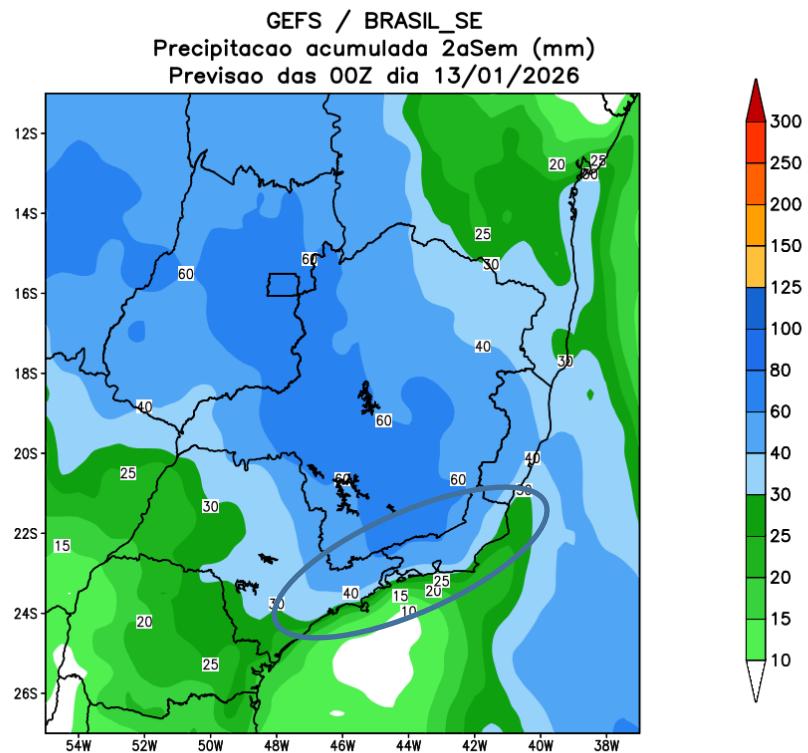
# Situação meteorológica atual



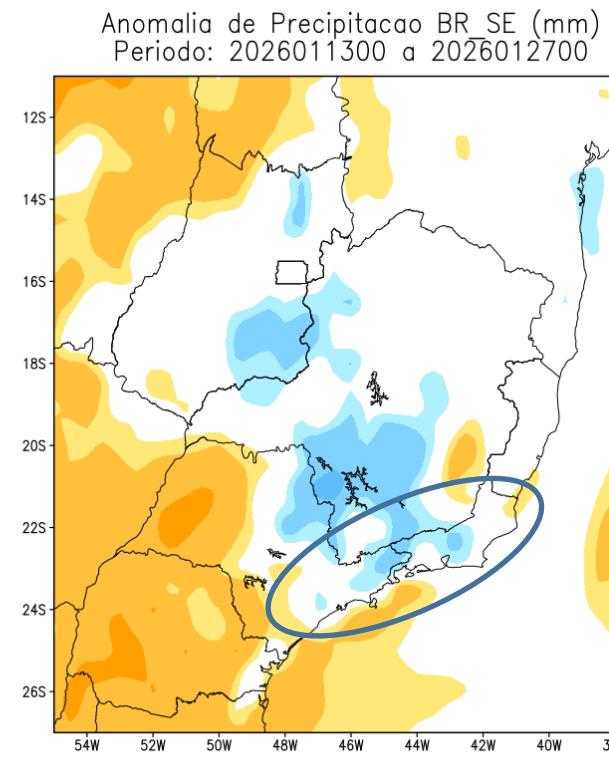
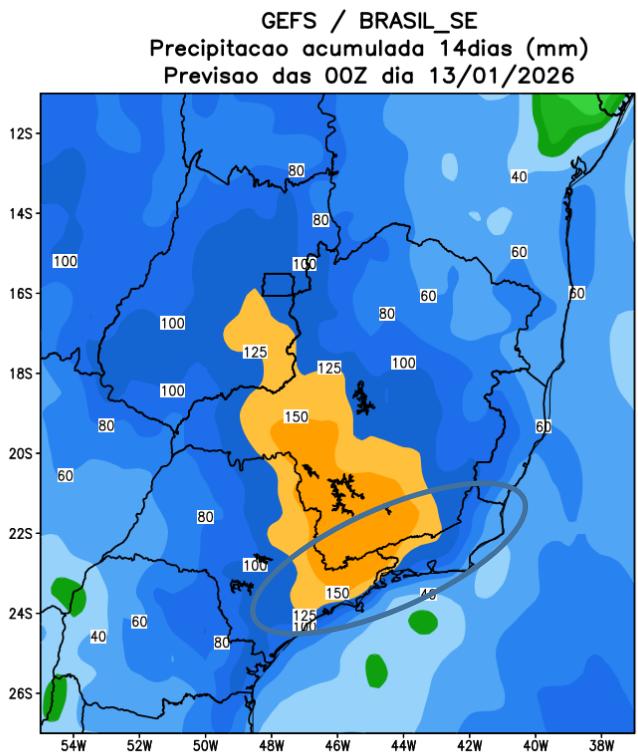
# Previsão Primeira Semana



# Previsão Segunda Semana



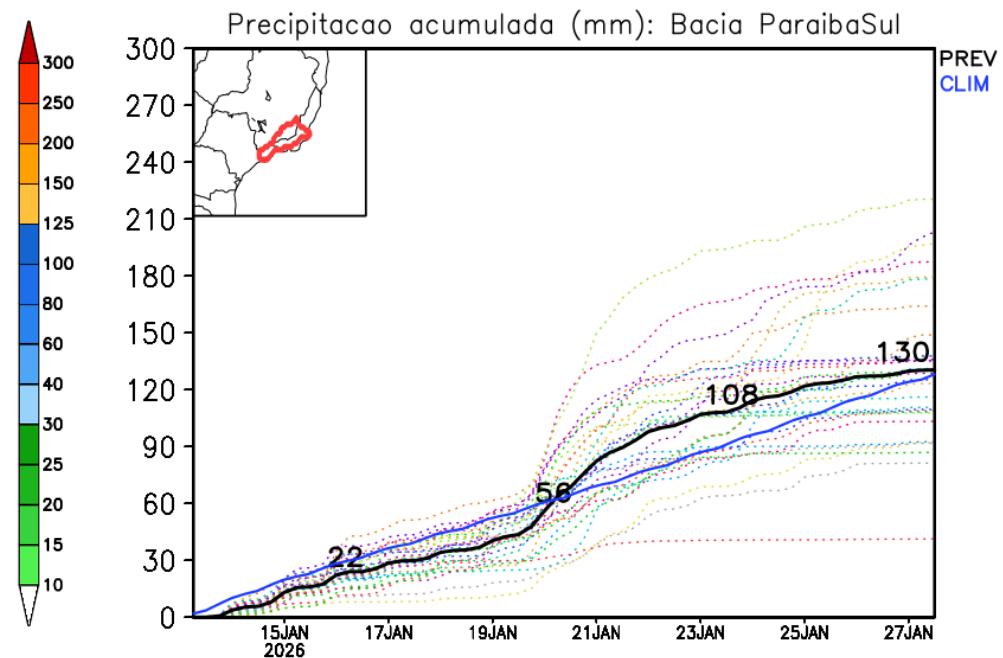
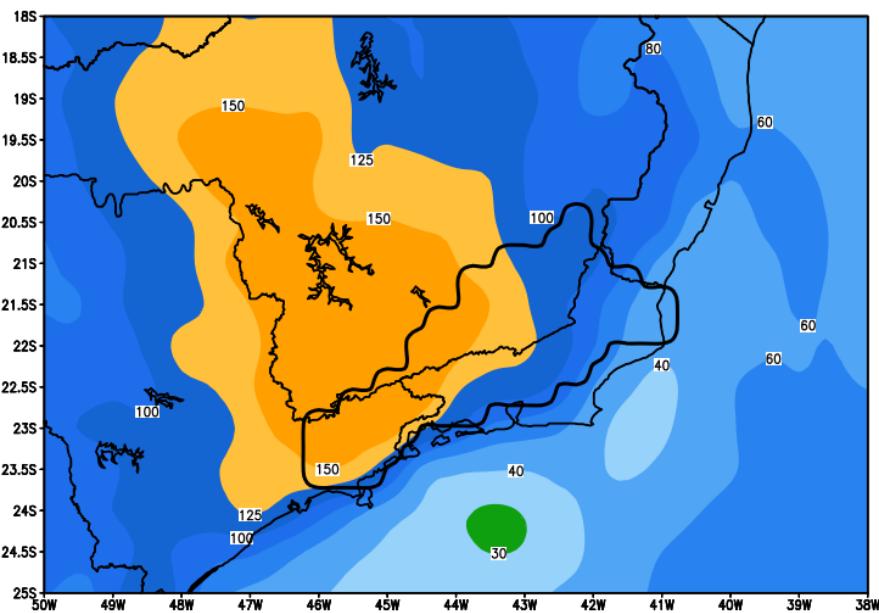
# Previsão Próximas duas Semanas



# Rio Paraíba do Sul

## previsão de chuva em 14 dias

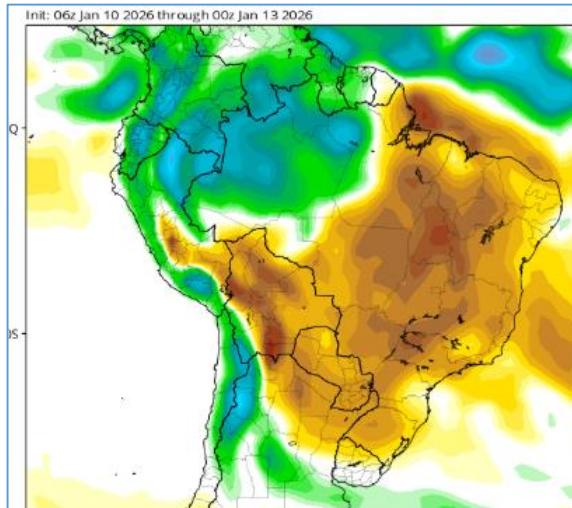
GEFS / Bacia do Rio Paraíba do Sul  
Precipitação acumulada em 14 dias (mm)  
Previsão das 00Z dia 13/01/2026



## Tendência 3a e 4a semanas

27 Jan- 03 Fev

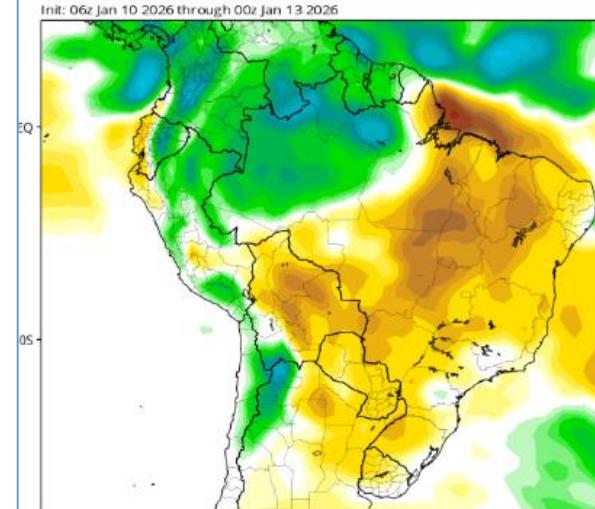
CFS/NOAA



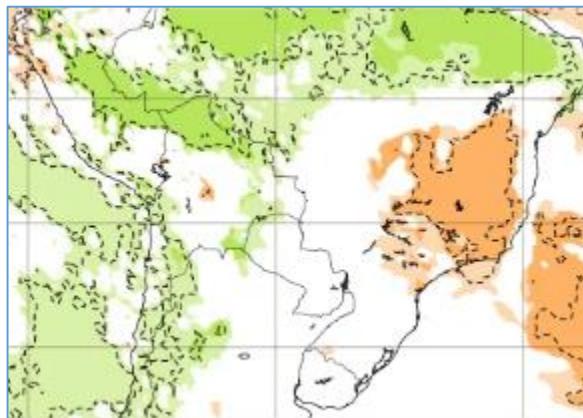
03-10 Fev



Init: 06z Jan 10 2026 through 00z Jan 13 2026



ECMWF



26 Jan- 02 Fev

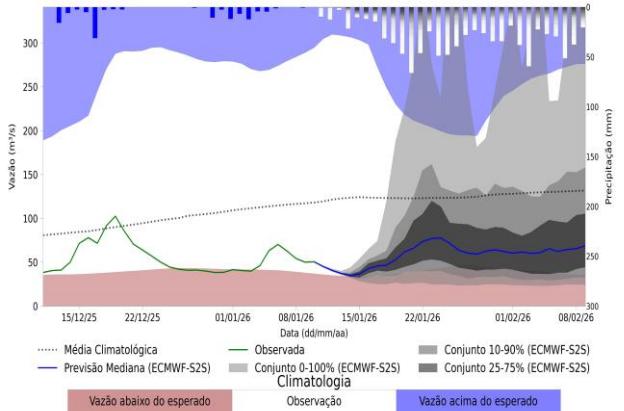
02-09 Fev



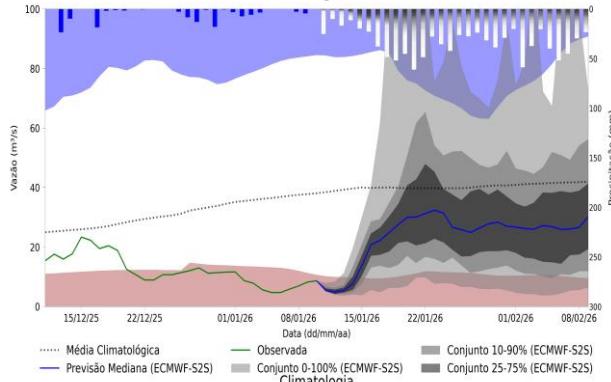
## Previsão de vazão natural na Bacia Rio Paraíba do Sul

Previsão: 10/01/2026 a 09/02/2026

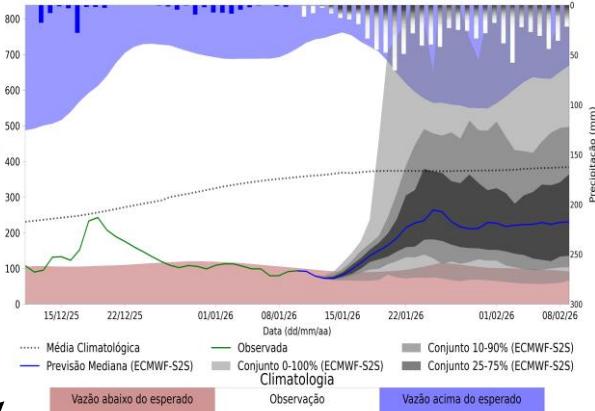
UHE Santa Branca



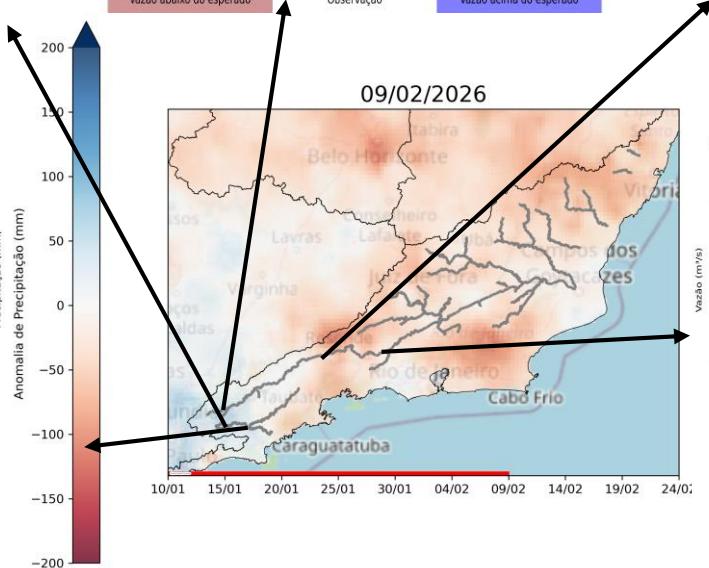
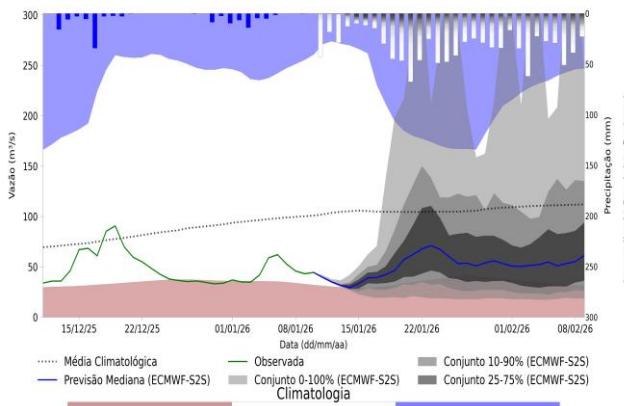
UHE Jaguari



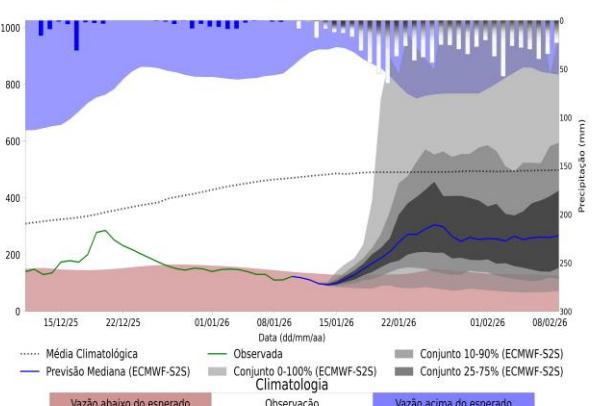
UHE Funil



UHE Paraibuna



UHE Santa Cecilia



Fonte: Meteorologia (INMET/MERGE); Vazão (ANA/ONS); MLT: 1993-2024; Previsão Meteorológica: ECMWF-S2S

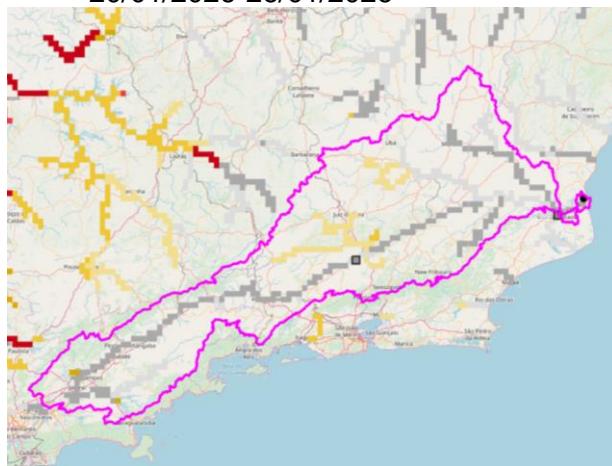
# Previsão Sub-sazonal (45 dias) para a Bacia do Paraíba do Sul (Sistema Global de Previsão de Vazão - GloFAS)

Previsão: 13/01/2026 – 25/01/2026

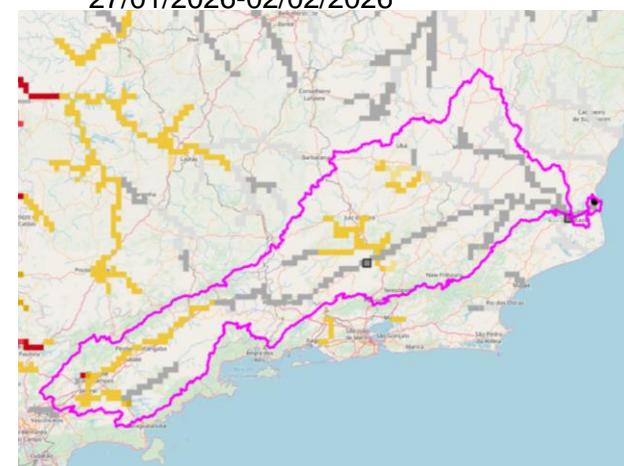
13/01/2026-19/01/2026



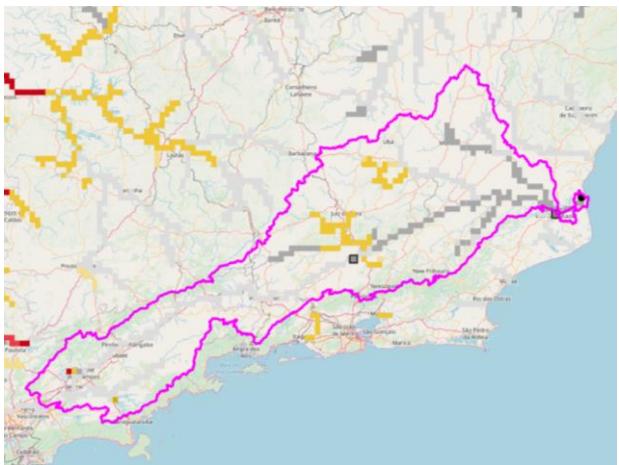
20/01/2026-26/01/2026



27/01/2026-02/02/2026



03/02/2026-09/02/2026



10/02/2026-16/02/2026



17/02/2026-23/02/2026



Bacia do Paraíba do Sul

Fonte: Previsão Meteorológica: ECMWF

Previsão de vazão: Lisflood/GloFAS Forecast  
<https://www.globalfloods.eu/glofas-forecasting/>



Categoria de anomalia  
de vazões (percentil)

Muito abaixo (1-10)

Abaixo (10-25)

Média (25-75)

Acima (75-90)

Muito acima (90-100)

Categoria de incerteza

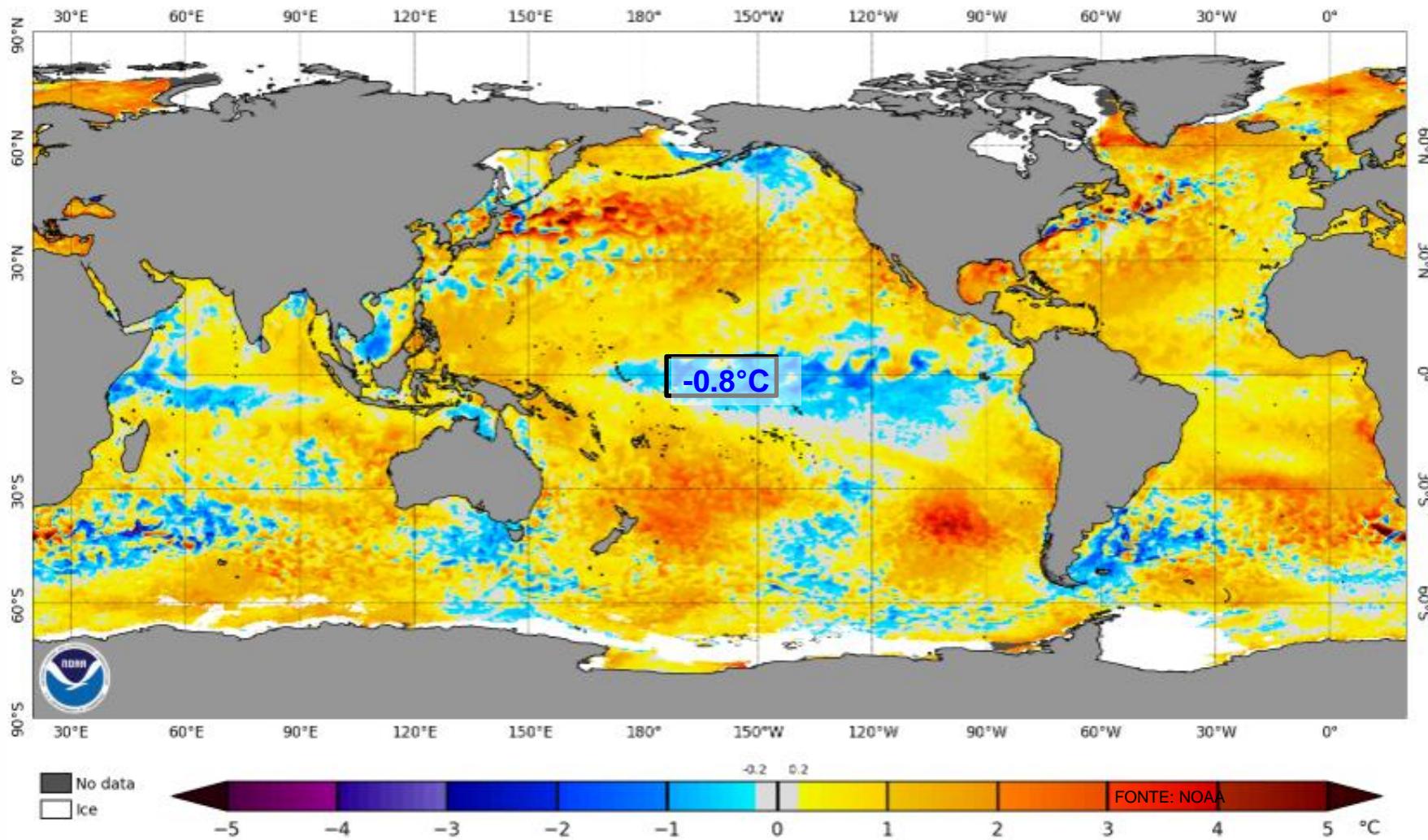
Baixa (0-10)

Média (10-20)

Alta (<20)

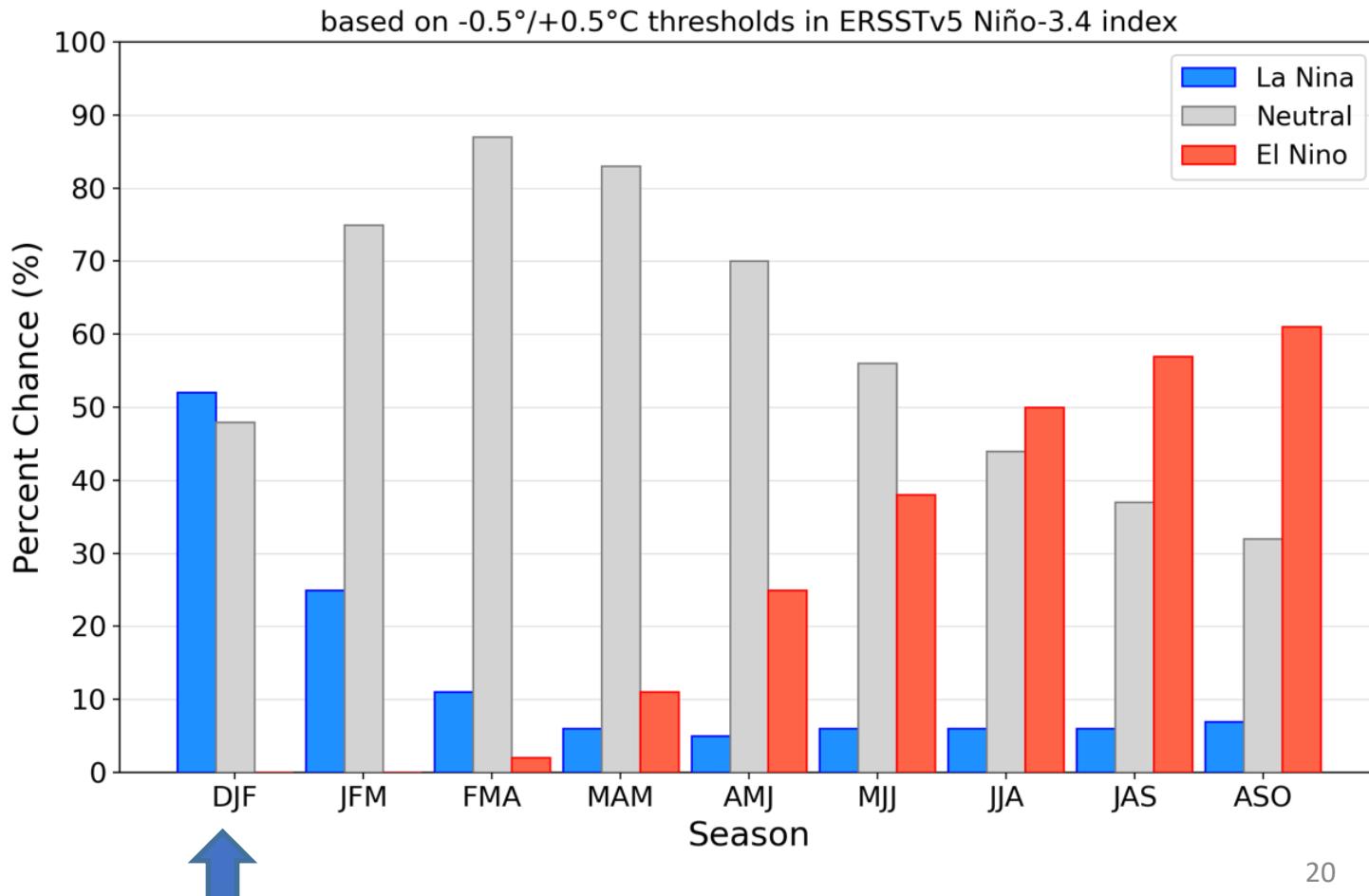
## Status Atual: [La Niña](#)

NOAA Coral Reef Watch Daily 5km SST Anomalies (v3.1) 11 Jan 2026



## Previsão do “ENSO”

### Official NOAA CPC ENSO Probabilities (issued January 2026)



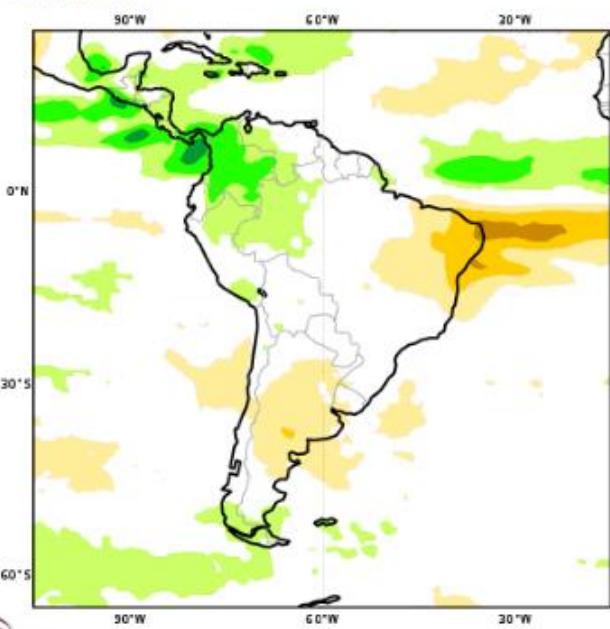
# Previsão Sazonal de Chuva Multi-Modelo

Janeiro-Fevereiro-Março

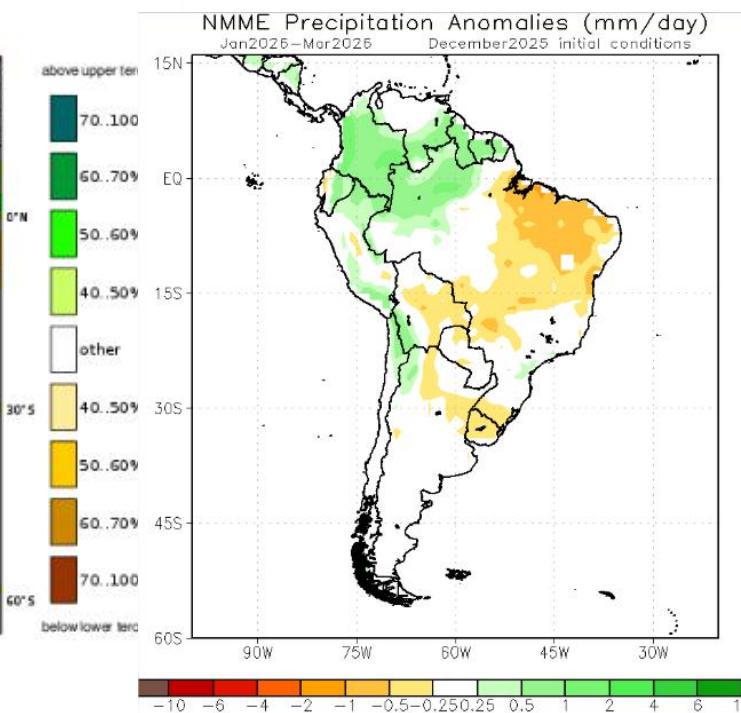
Prob(most likely category of precipitation)

Nominal forecast start: 01/12/25

Unweighted mean

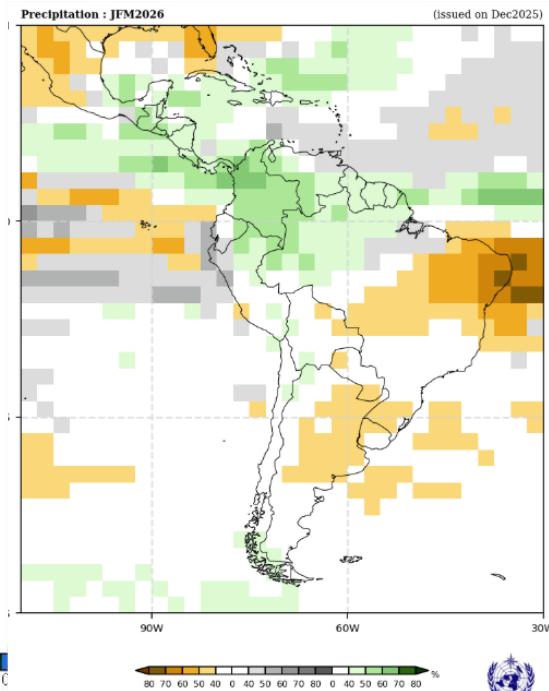


JFM 2026



Modelos “Europeus”

Modelos Norte Americanos



Modelos da WMO

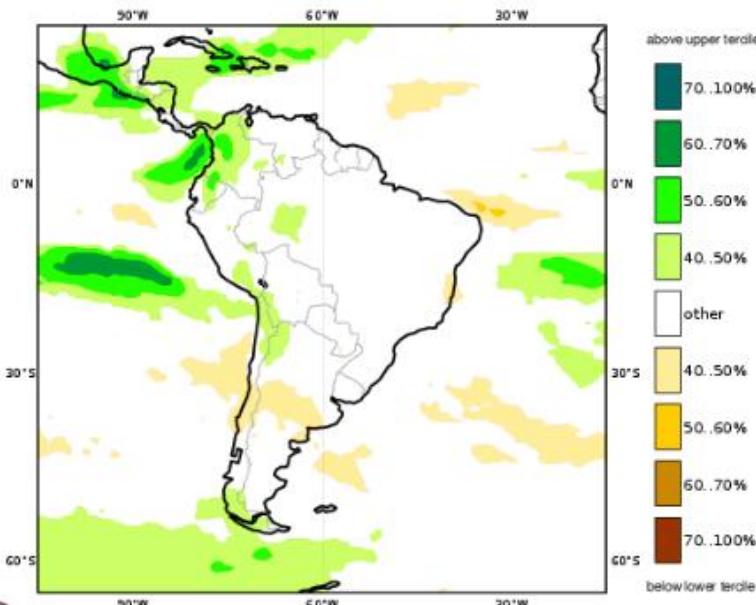


# Previsão Sazonal de Chuva Multi-Modelo

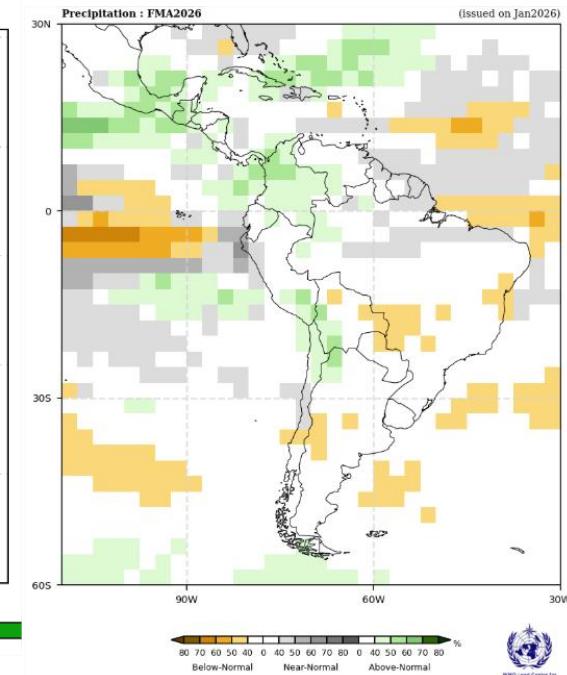
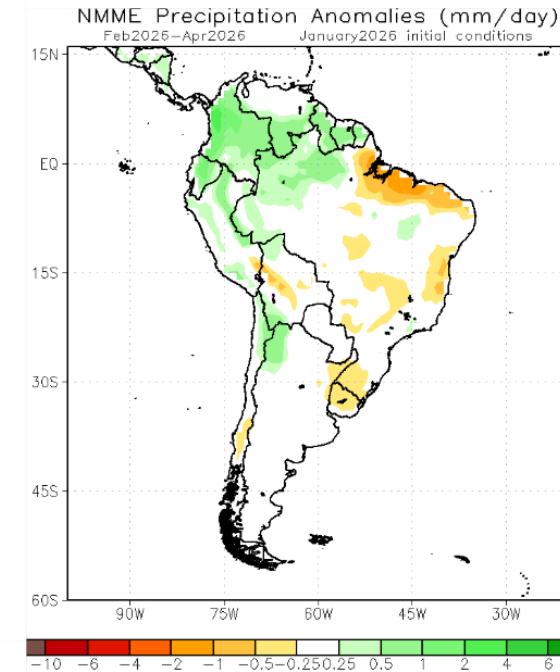
Fevereiro-Março-Abril

C3S multi-system seasonal forecast  
Prob(most likely category of precipitation)

Nominal forecast start: 01/01/26  
Unweighted mean



FMA 2026



Modelos “Europeus”

Modelos Norte Americanos

Modelos da WMO