



CEMADEN

Centro Nacional de Monitoramento e
Alertas de Desastres Naturais

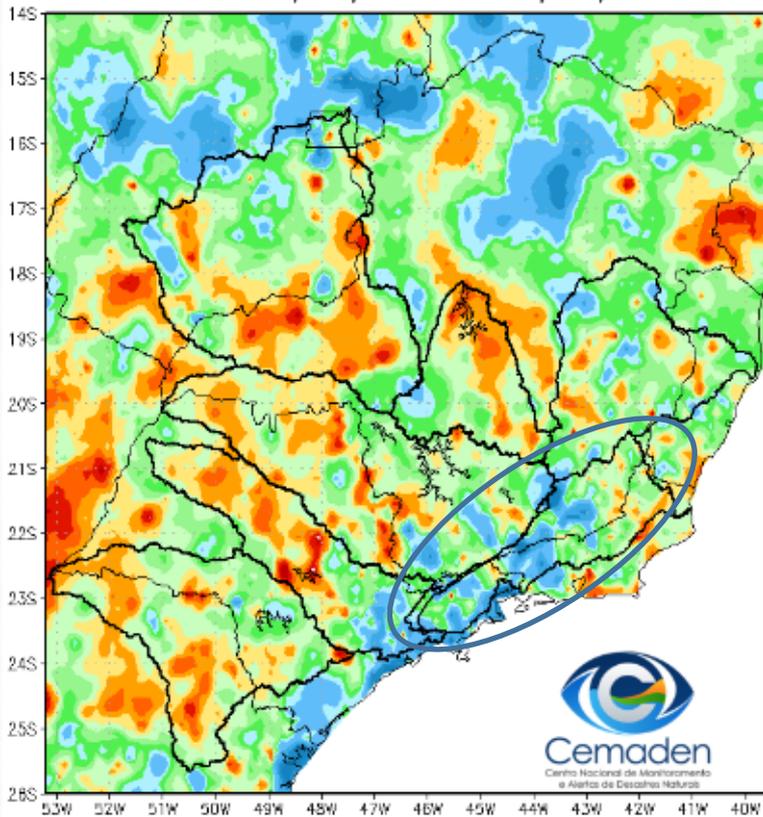
Monitoramento e Previsões
de Chuva para a
Bacia do Rio Paraíba do Sul

12 de Março de 2024

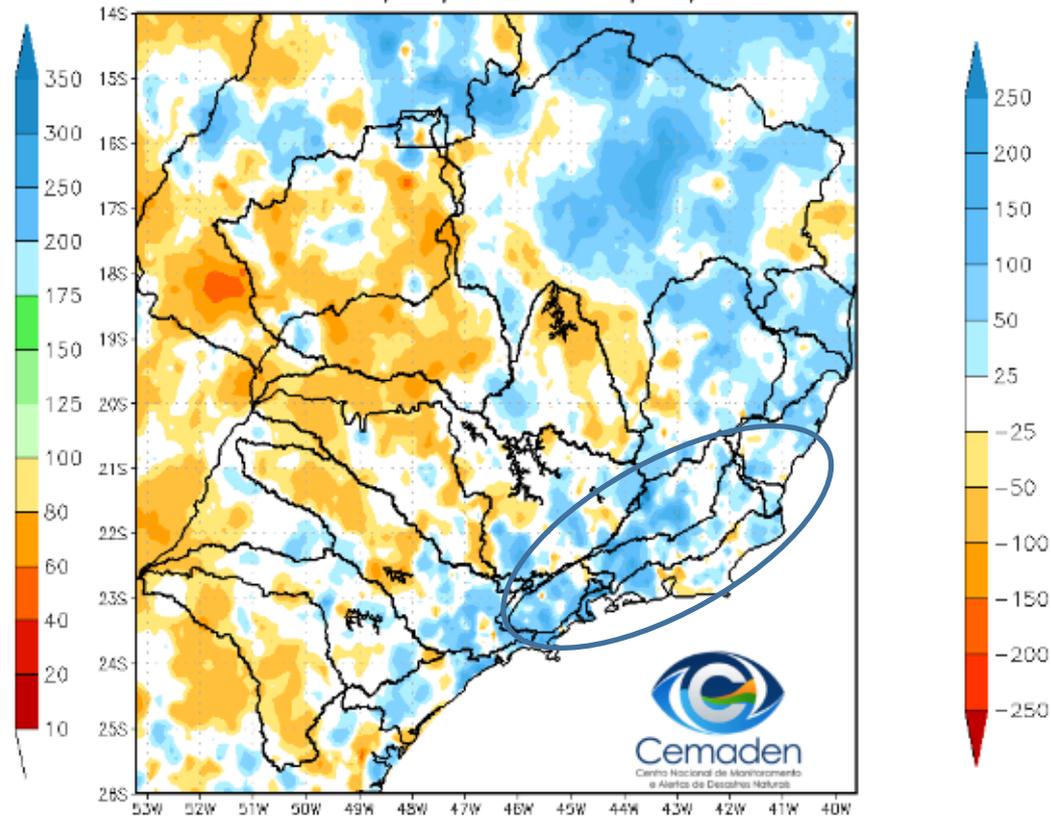


Precipitação acumulada nos últimos 30 dias

Precipitação Acumulada (mm) A.S.
Período: 10/02/2024 a 11/03/2024



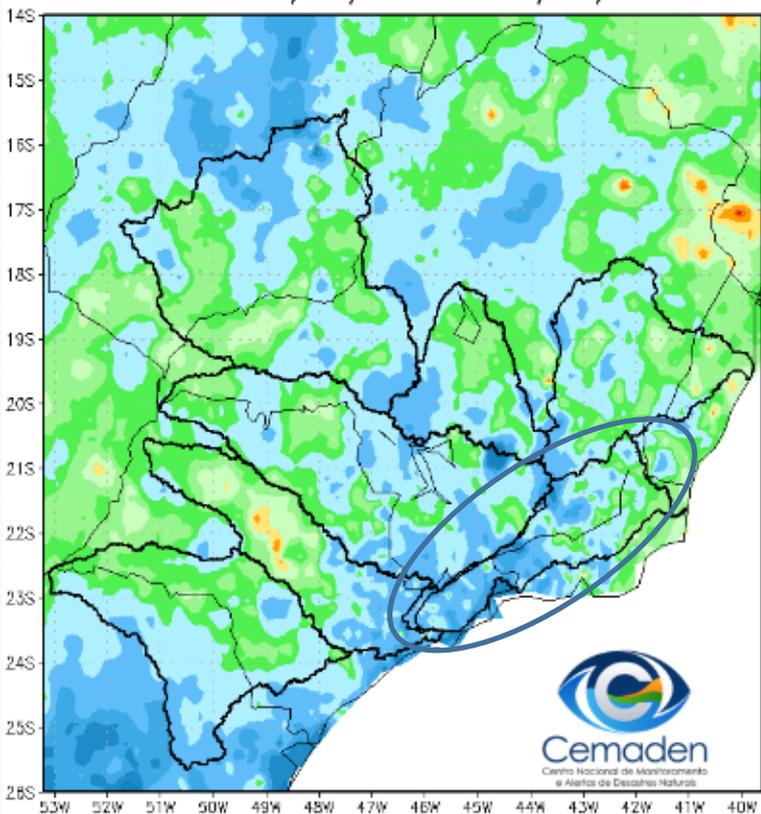
Anomalia de Precipitação (mm) A.S.
Período: 10/02/2024 a 11/03/2024



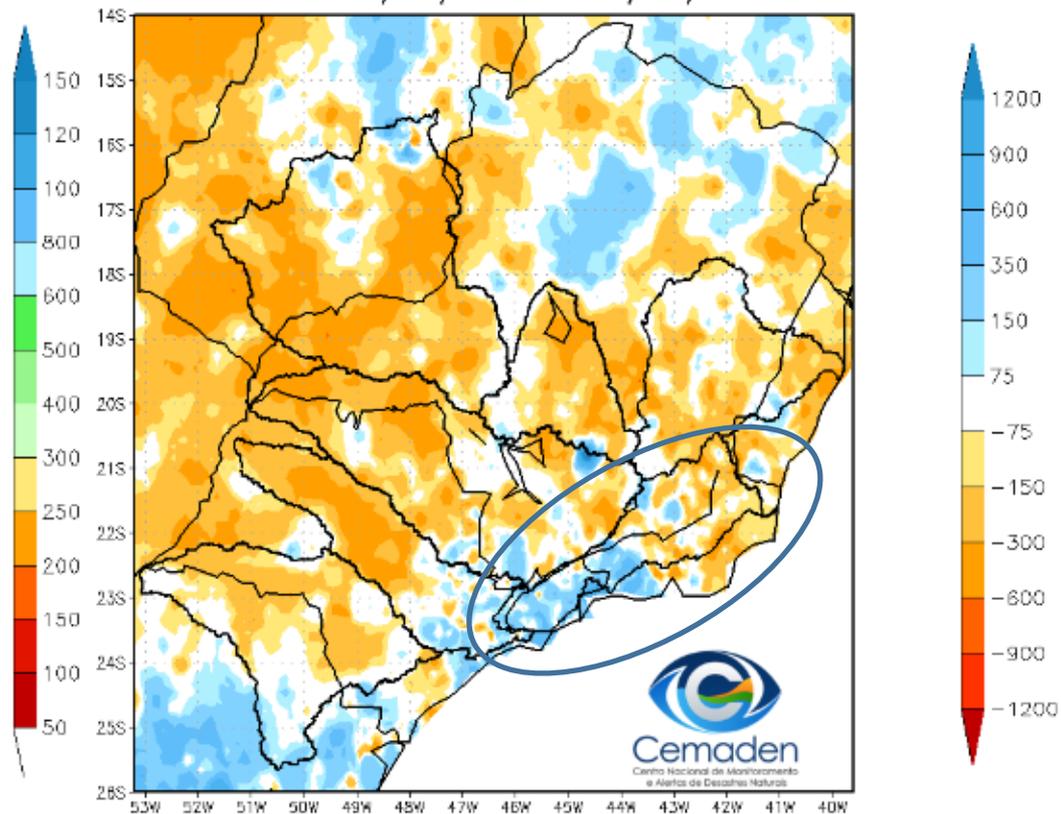
FONTE DOS DADOS INPE

Precipitação acumulada no ano hidrológico

Precipitação Acumulada (mm) A.S.
Período: 01/10/2023 a 11/03/2024



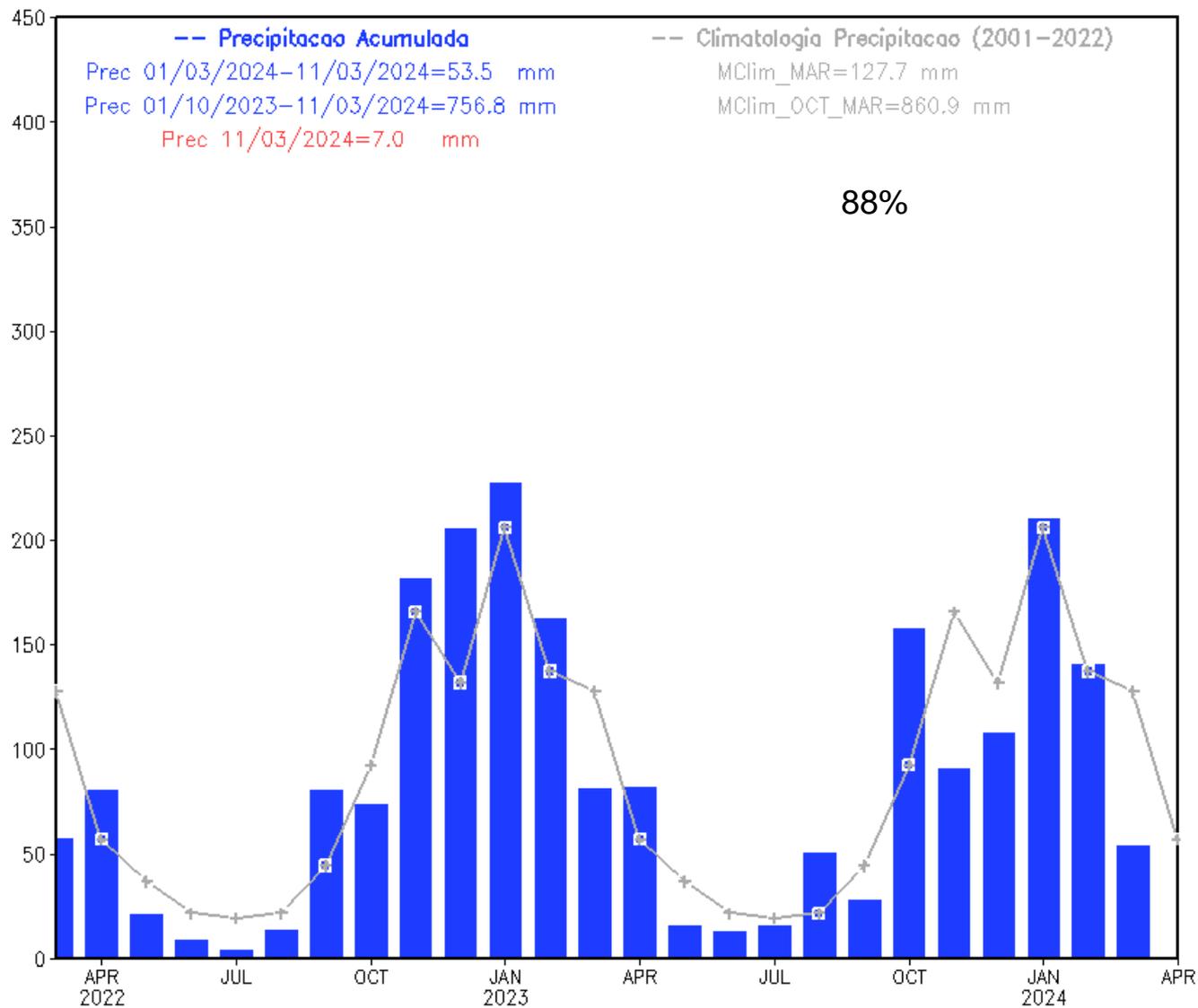
Anomalia de Precipitação (mm) A.S.
Período: 01/10/2023 a 11/03/2024



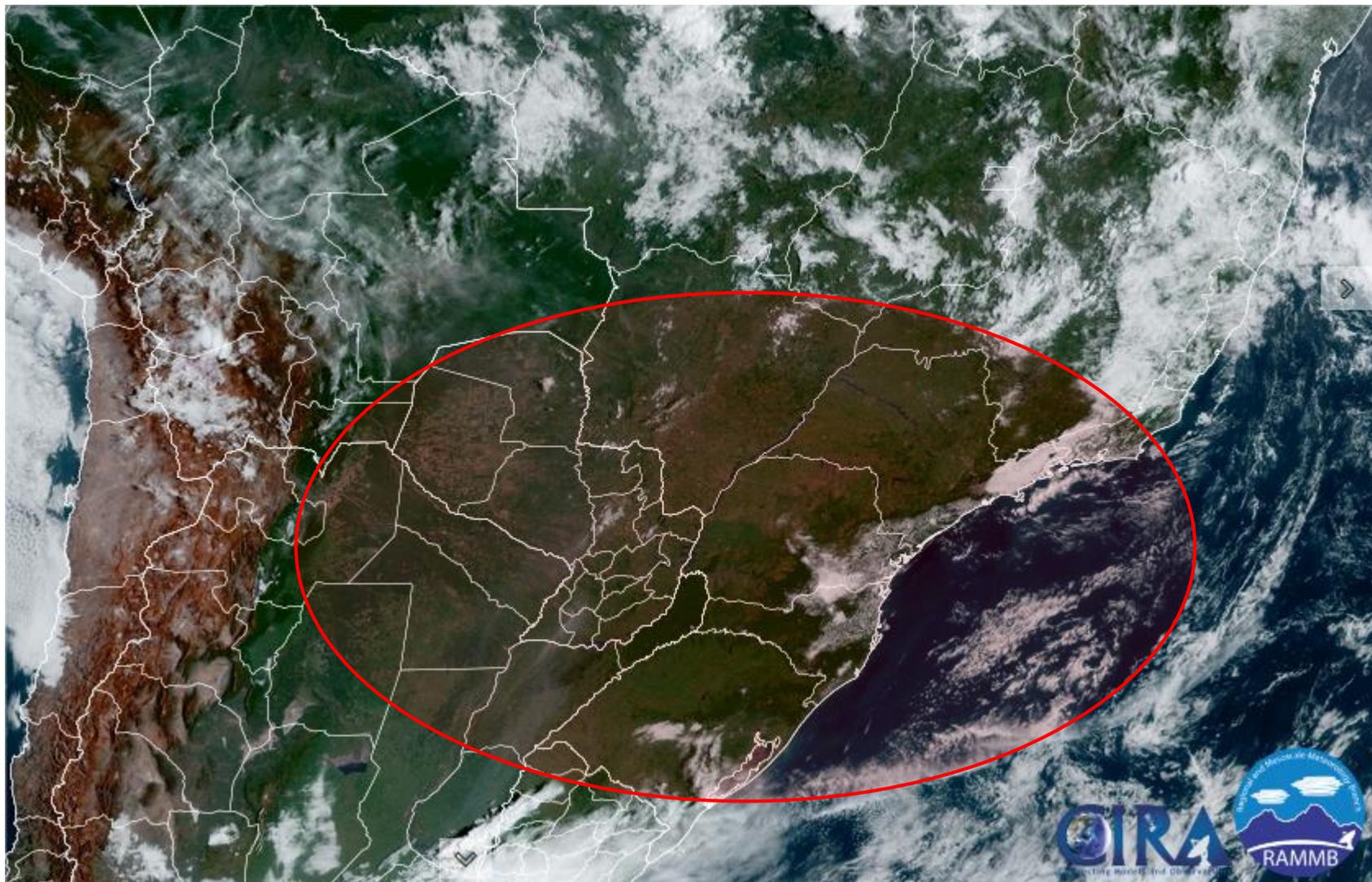
FORNE DOS DADOS INPE

Precipitação nos últimos 2 anos

Precipitacao Bacia do Rio Paraiba_Sul desde MAR 2022



Situação meteorológica atual

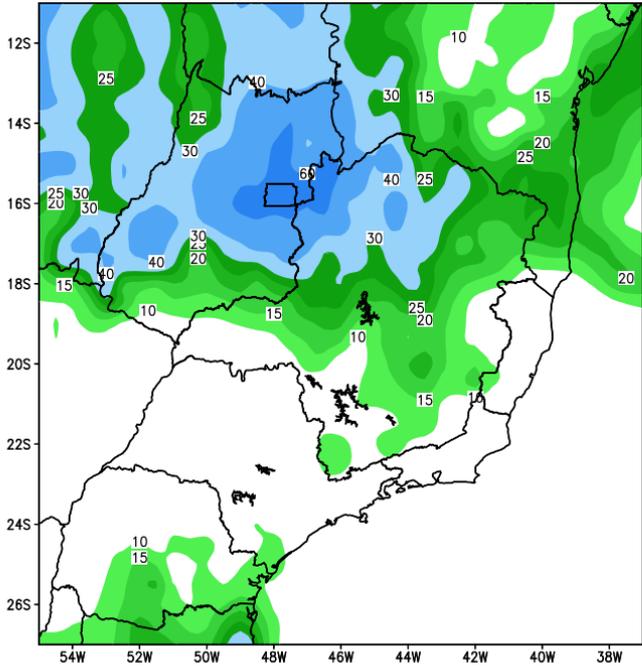


Previsão de chuva para os próximos 7 dias

GEFS / BRASIL_SE

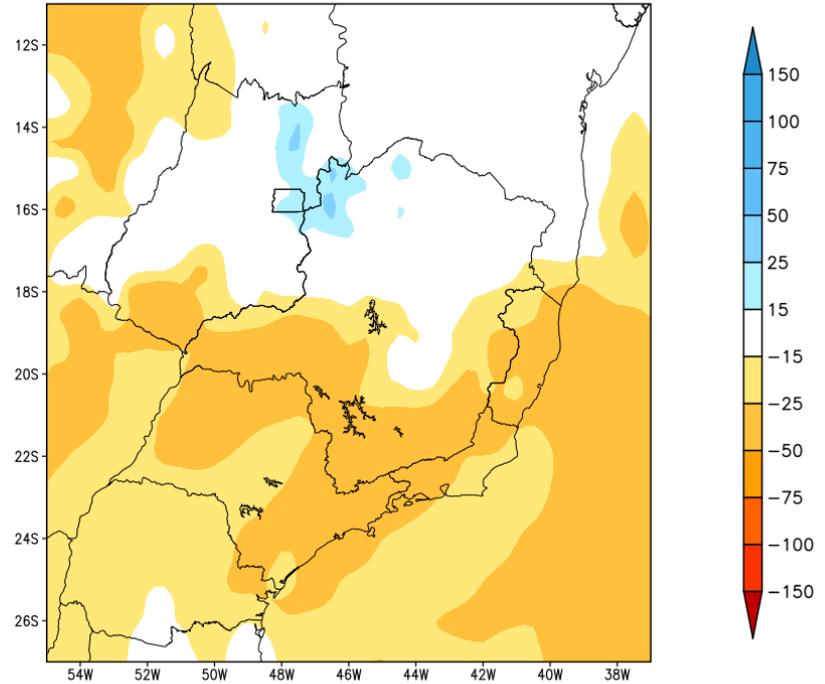
Precipitacao acumulada 1aSem (mm)

Previsao das 00Z dia 12/03/2024



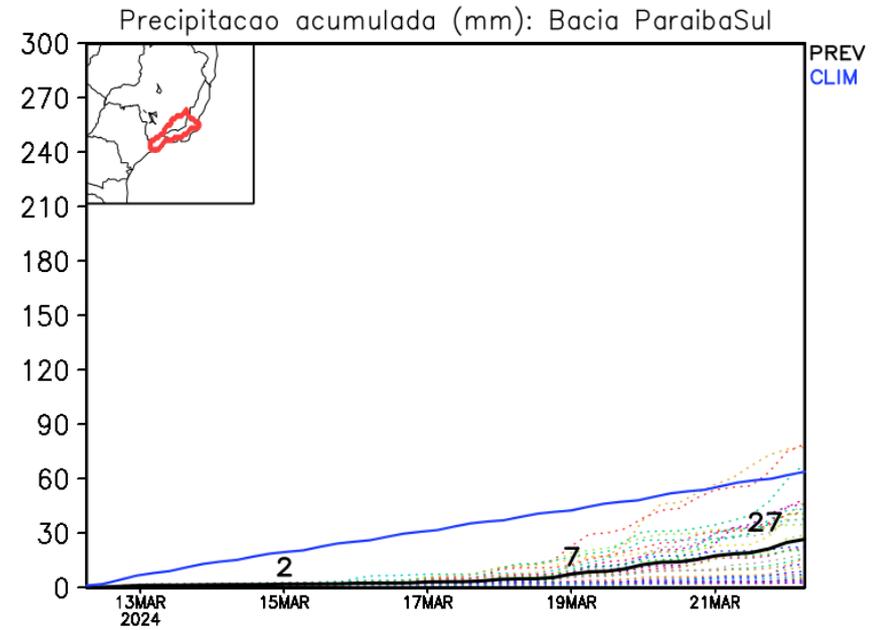
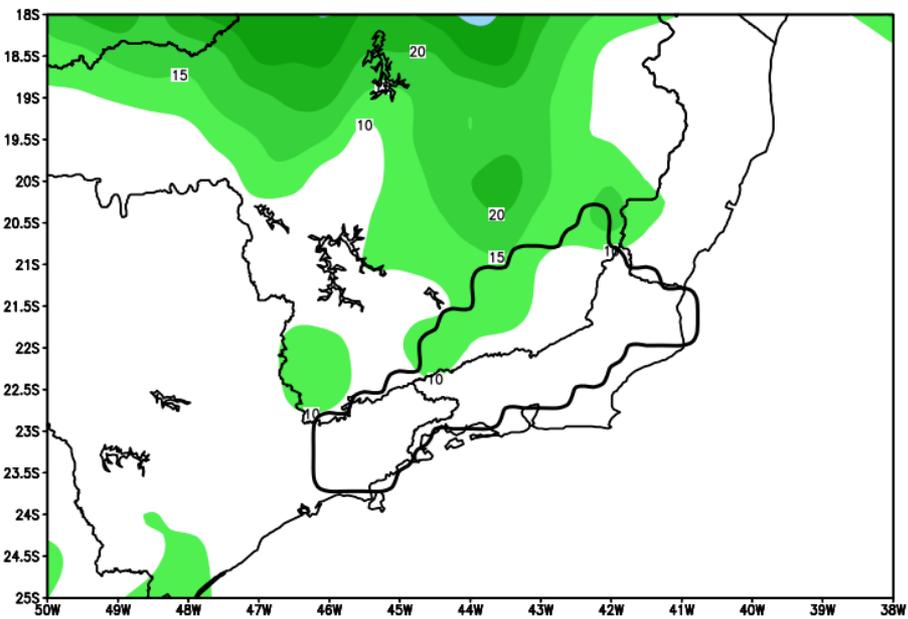
Anomalia de Precipitacao BR_SE (mm)

Periodo: 2024031200 a 2024031900



Rio Paraíba do Sul

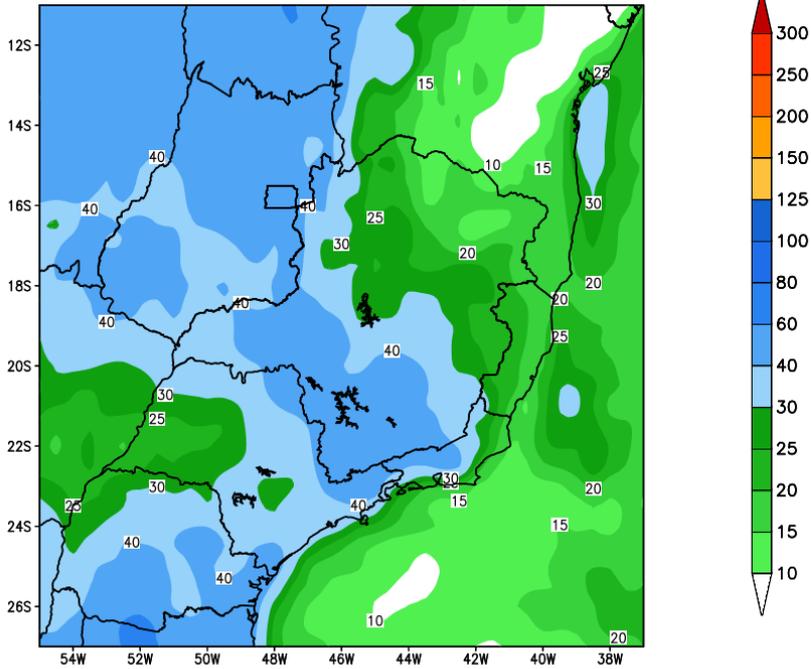
GEFS / Bacia do Rio Paraíba do Sul
Precipitacao acumulada em 7 dias (mm)
Previsao das 00Z dia 12/03/2024



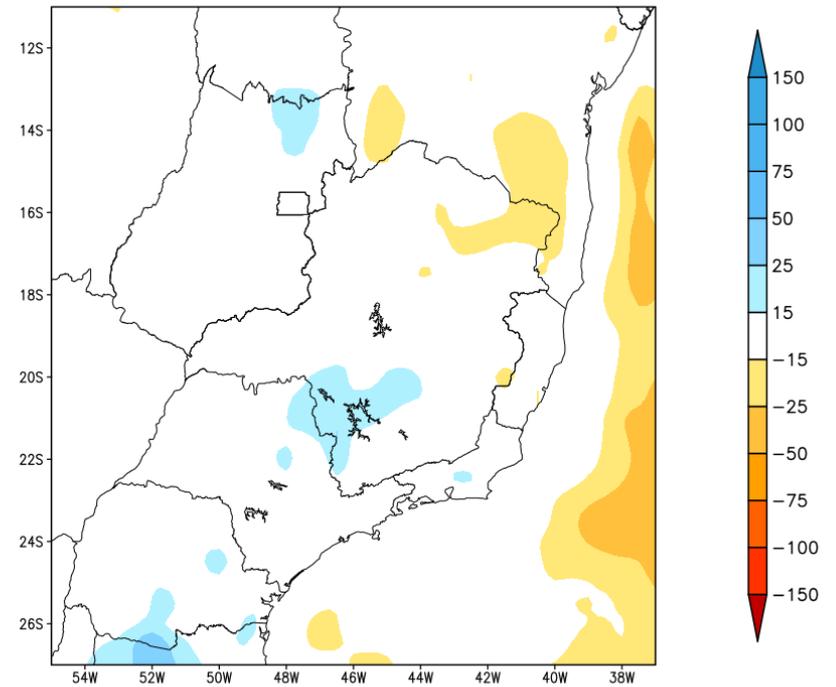
Modelo GFS/NOAA

Tendência para a 2a semana

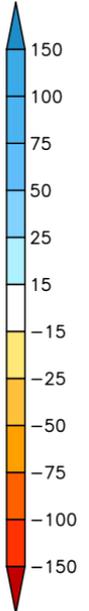
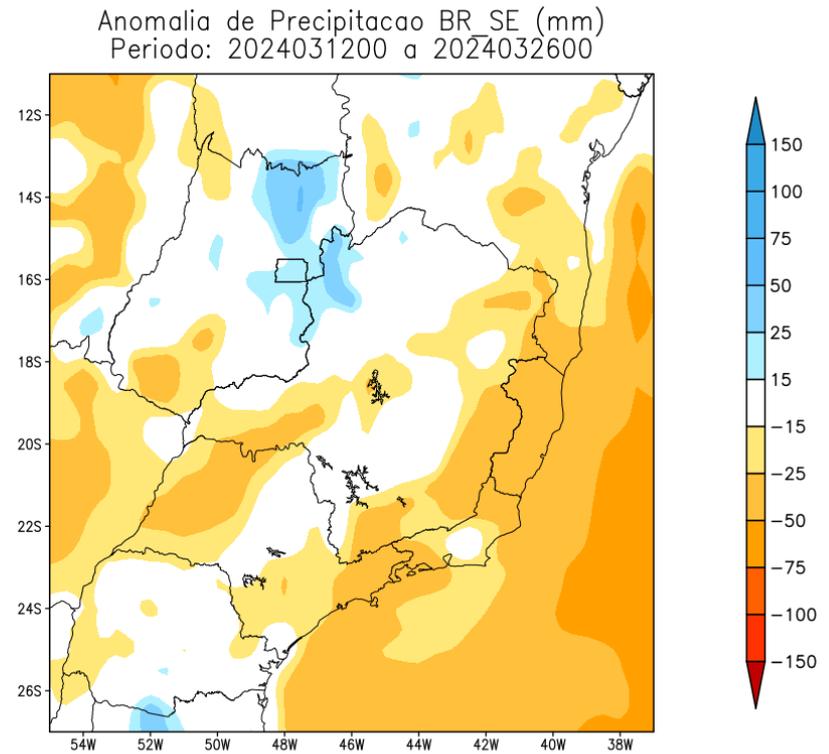
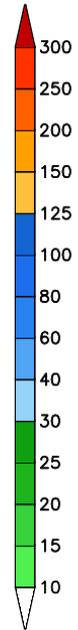
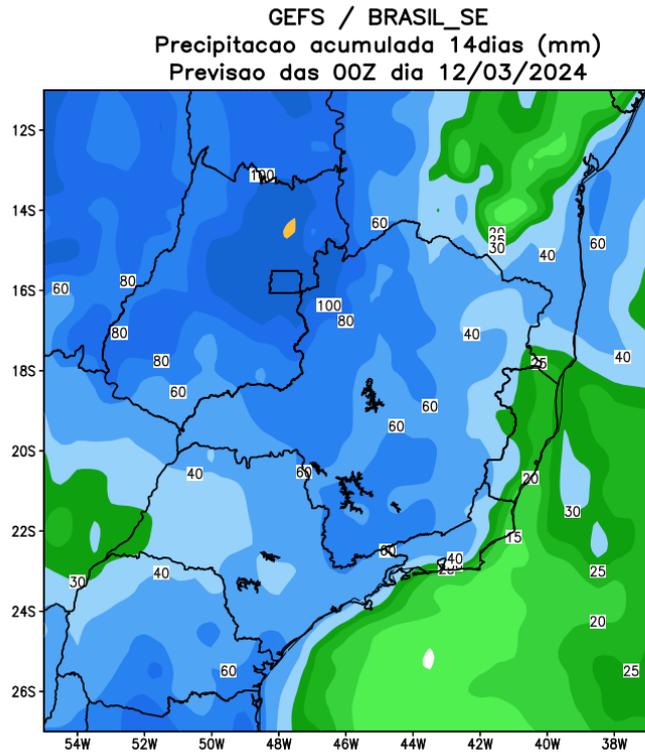
GEFS / BRASIL_SE
Precipitacao acumulada 2aSem (mm)
Previsao das 00Z dia 12/03/2024



Anomalia de Precipitacao BR_SE (mm)
Periodo: 2024032000 a 2024032600

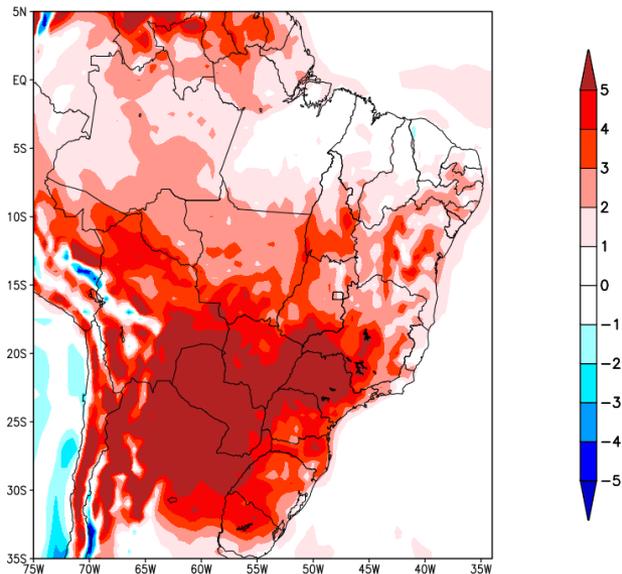


Tendência para as próximas duas semanas

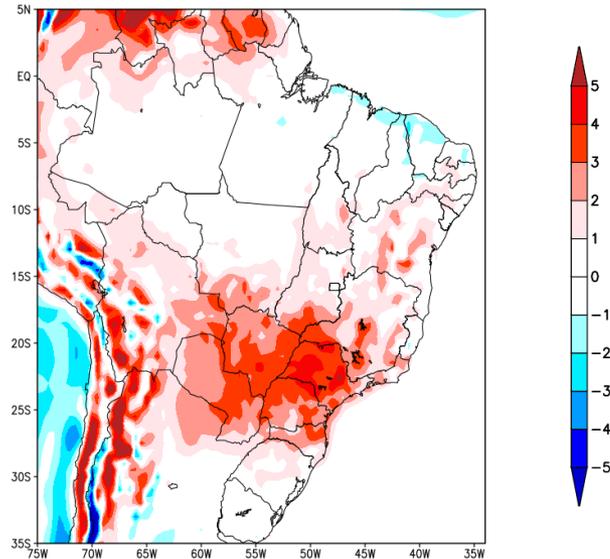


Previsão de Temperatura para as próximas duas semanas

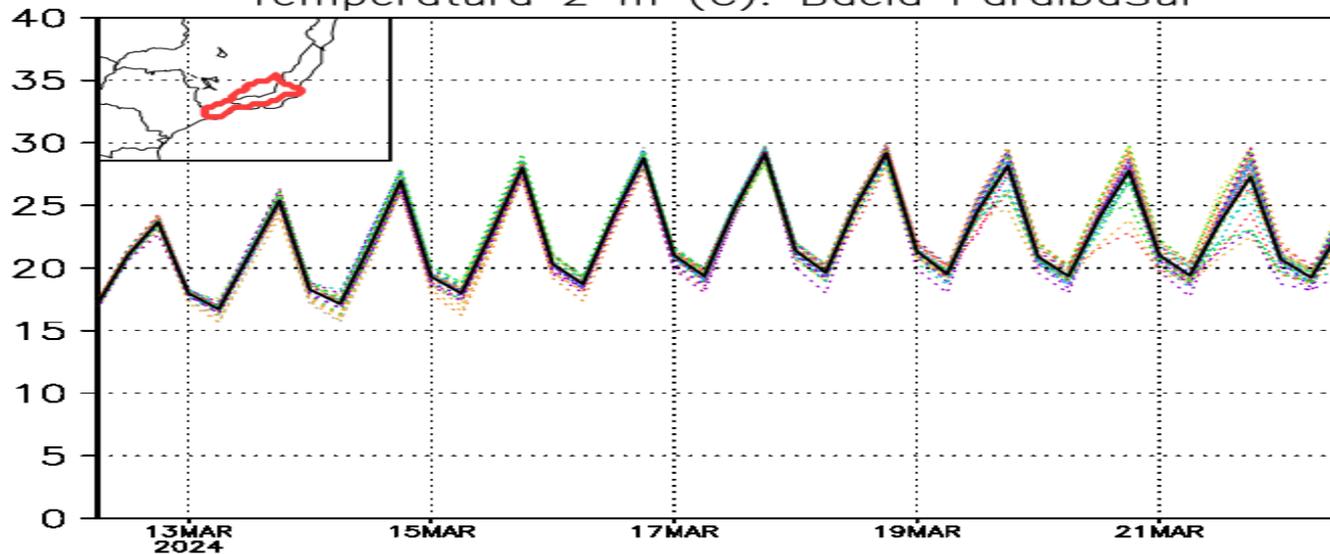
Anomalia de Temperatura BR (C)
Período: 2024031200 a 2024031900



Anomalia de Temperatura BR (C)
Período: 2024032000 a 2024032600

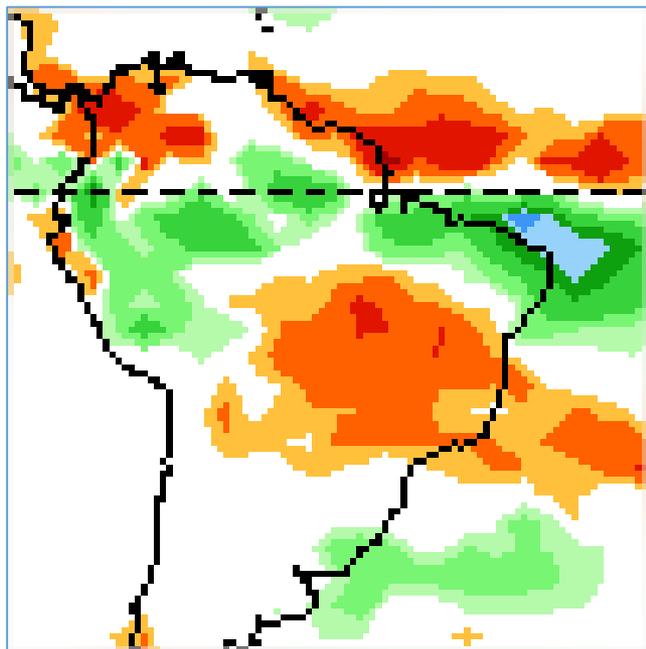


Temperatura 2 m (C): Bacia ParaíbaSul

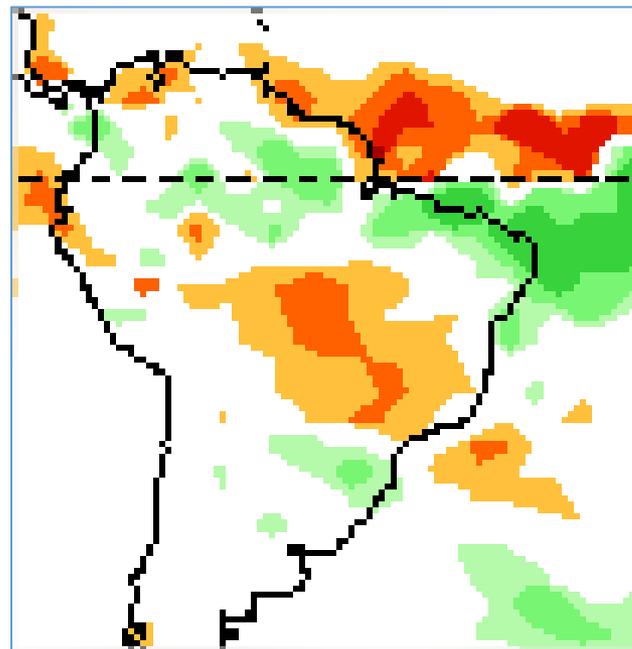


Tendência 3a e 4a semanas

25/03-01/04

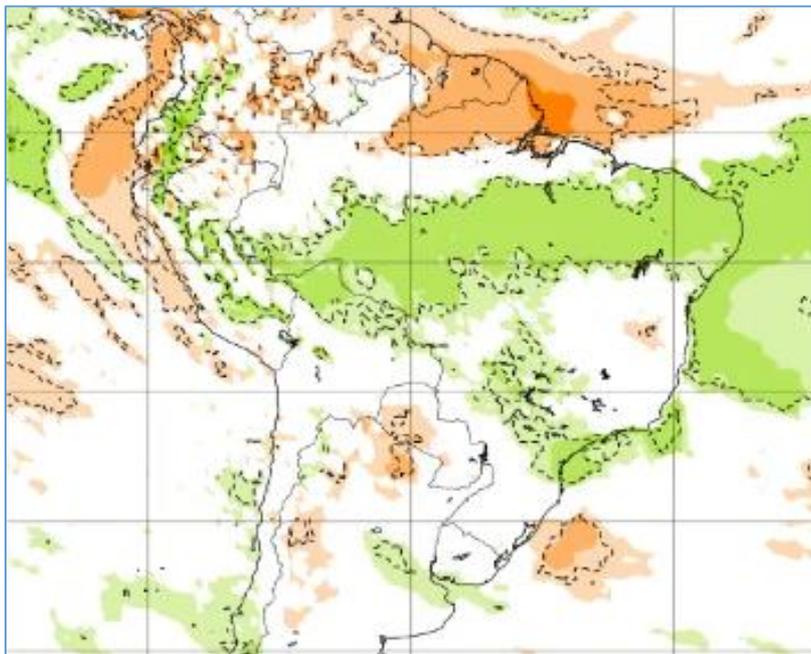


02-08/04

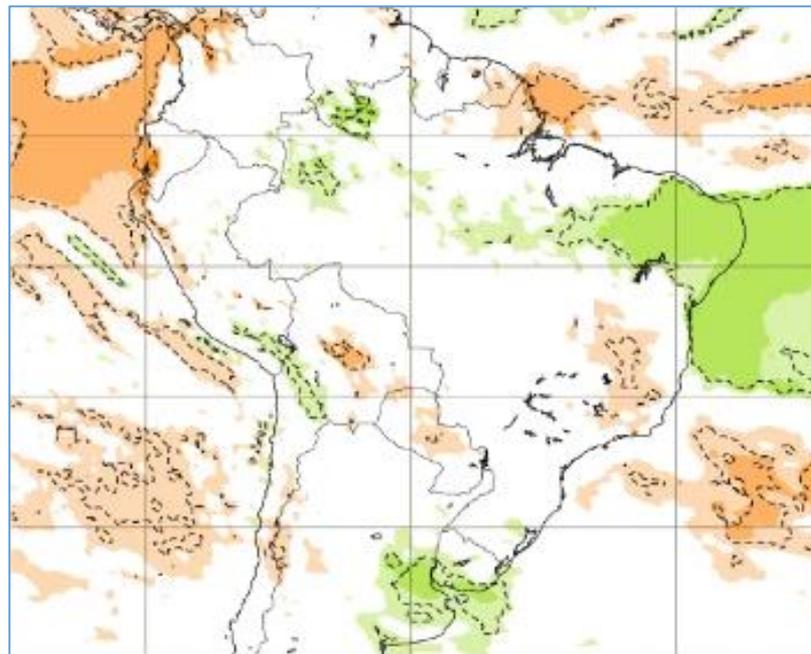


Tendência para 3ª e 4ª semanas

25/03-01/04

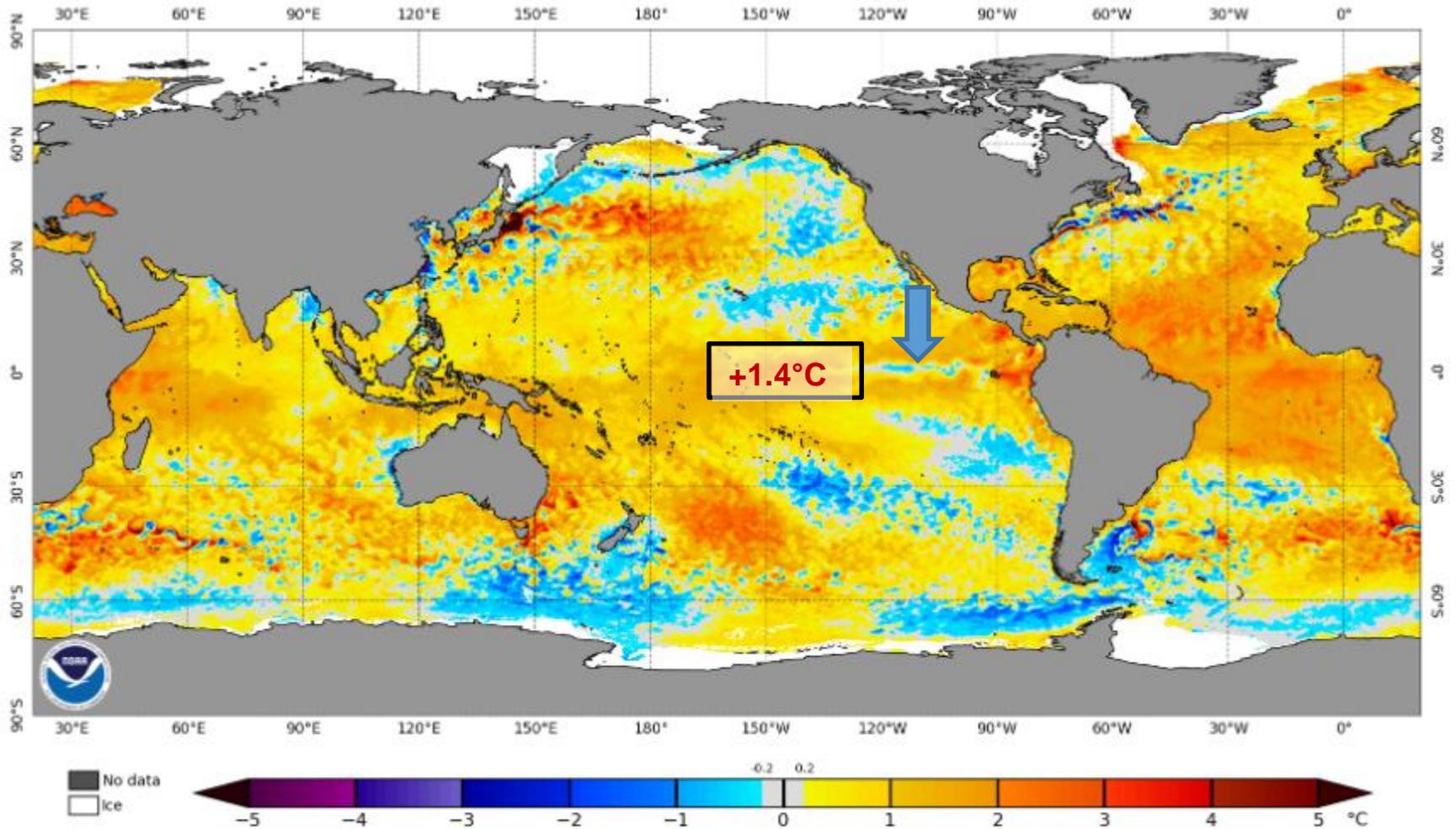


01-08/04

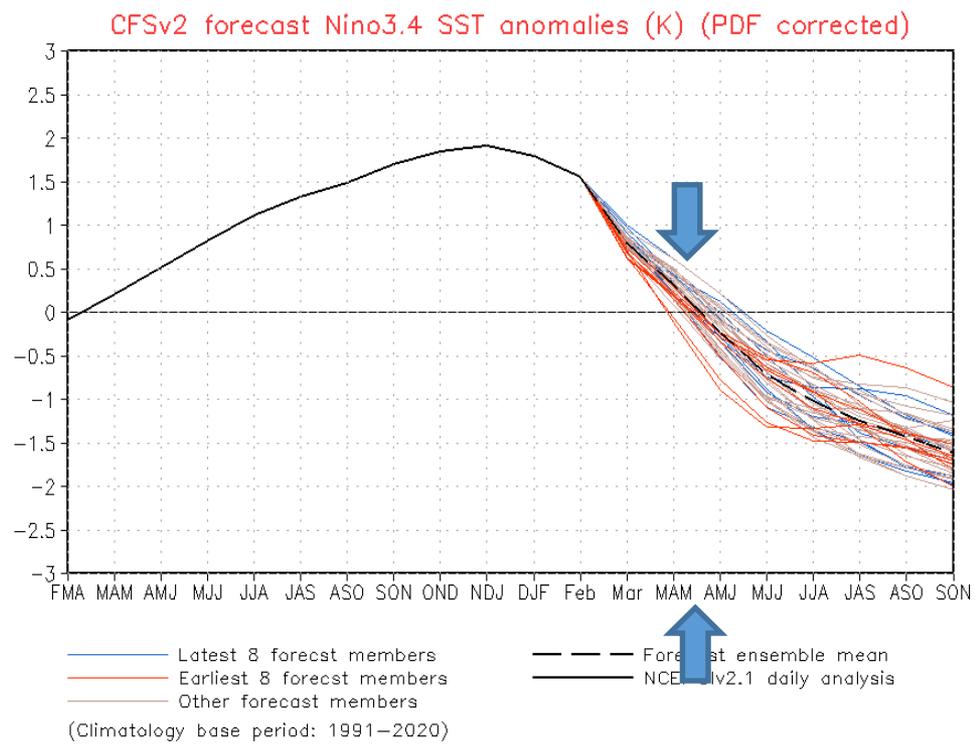
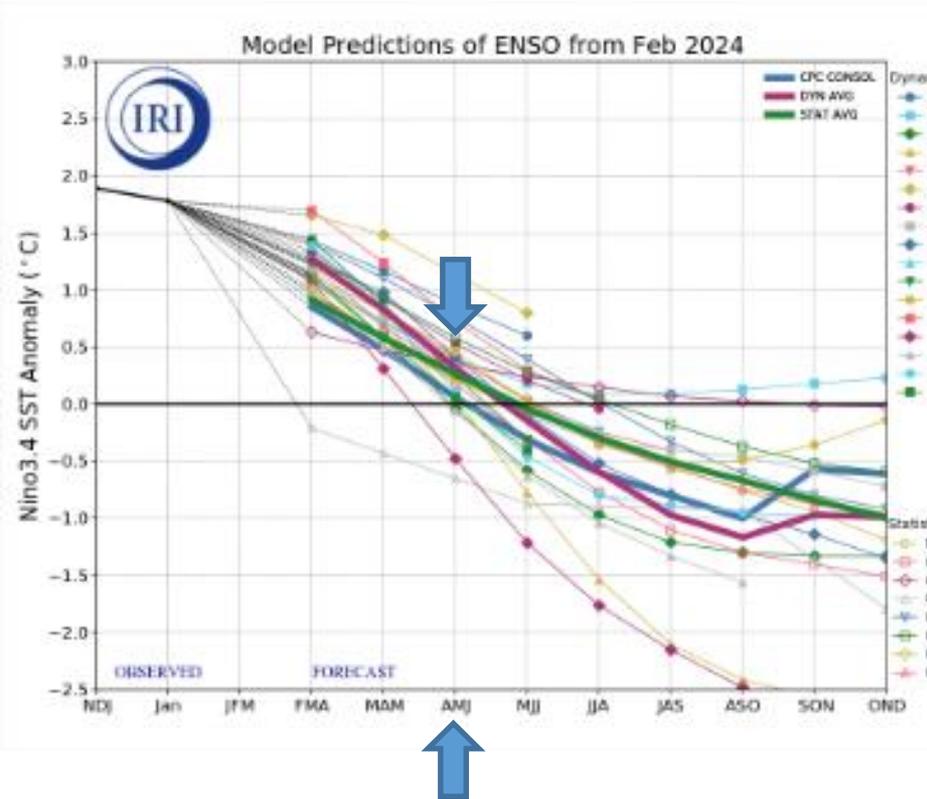


Status Atual: **El Niño/ La Niña Watch**

NOAA Coral Reef Watch Daily 5km SST Anomalies (v3.1) 10 Mar 2024



Previsão do “ENSO”

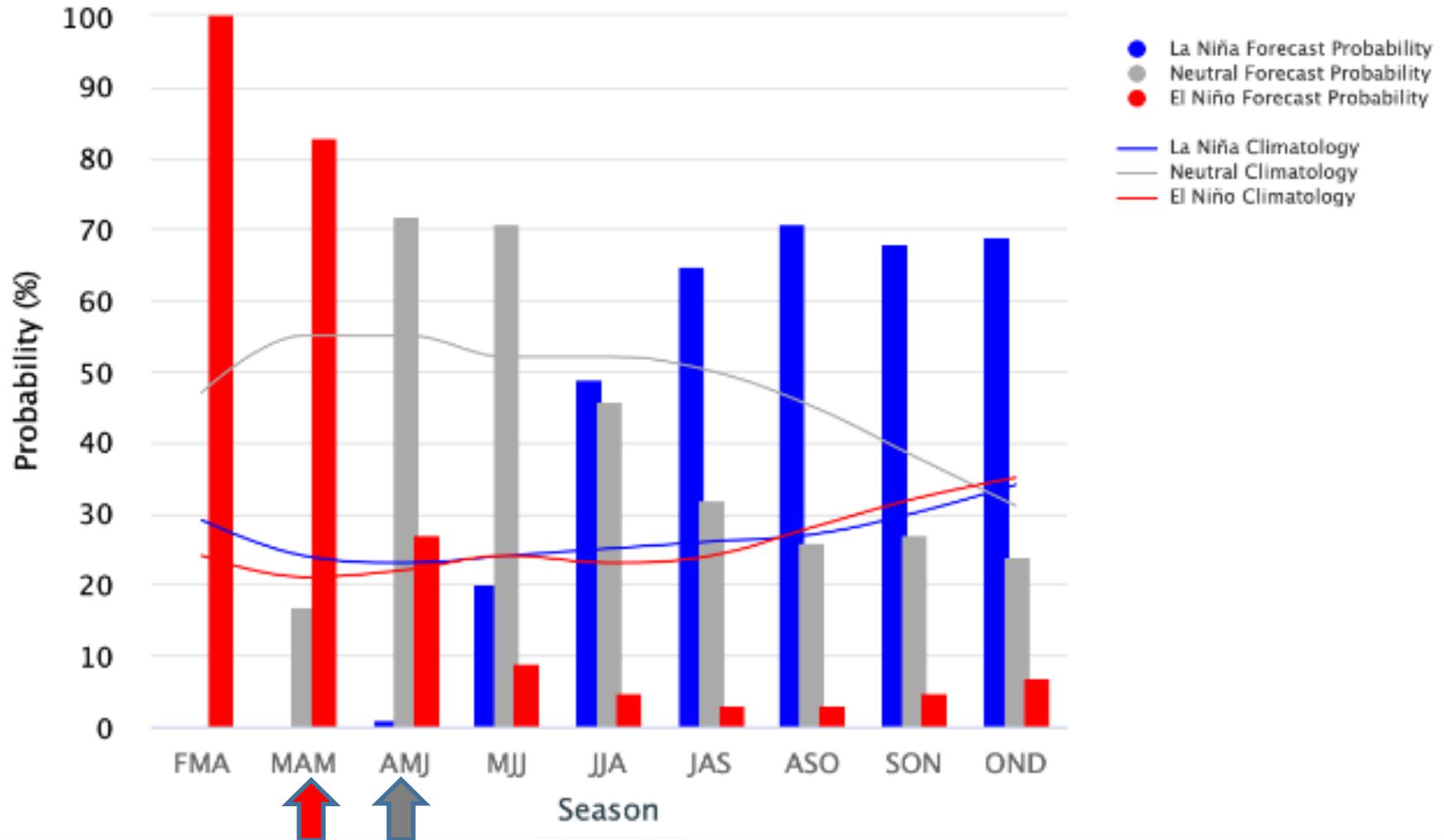


Atualizado 11 de março

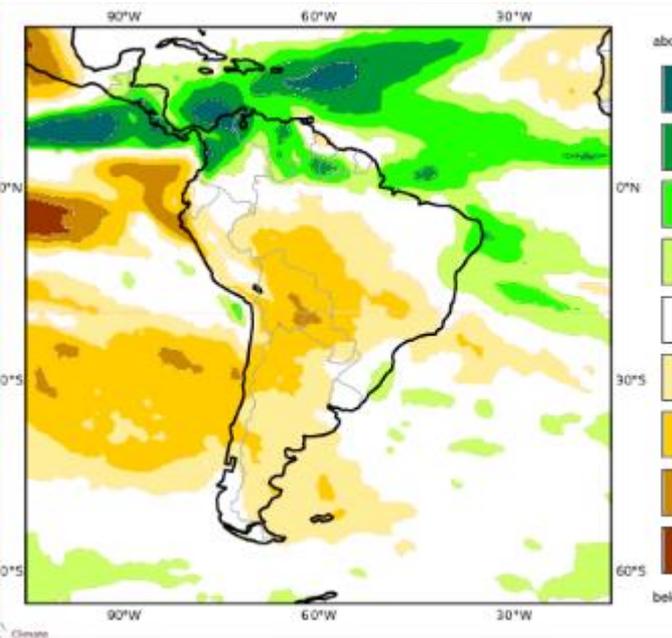
Previsão do “ENSO”

Mid-February 2024 IRI Model-Based Probabilistic ENSO Forecasts

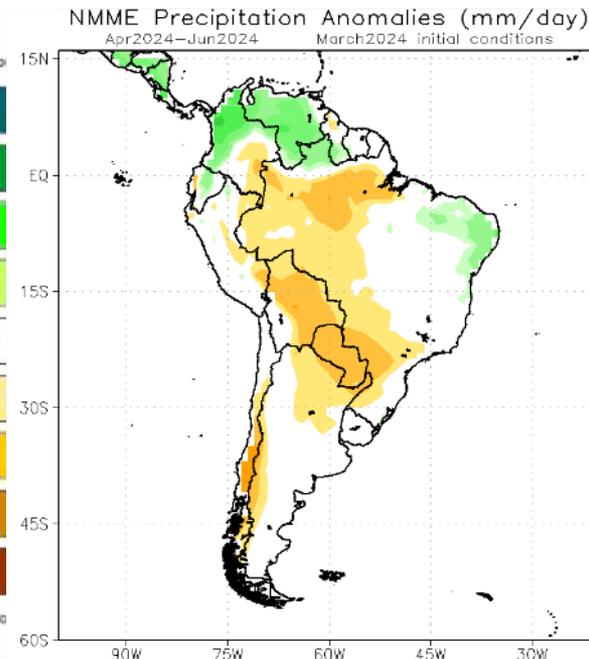
ENSO state based on NINO3.4 SST Anomaly Neutral ENSO: $-0.5\text{ }^{\circ}\text{C}$ to $0.5\text{ }^{\circ}\text{C}$



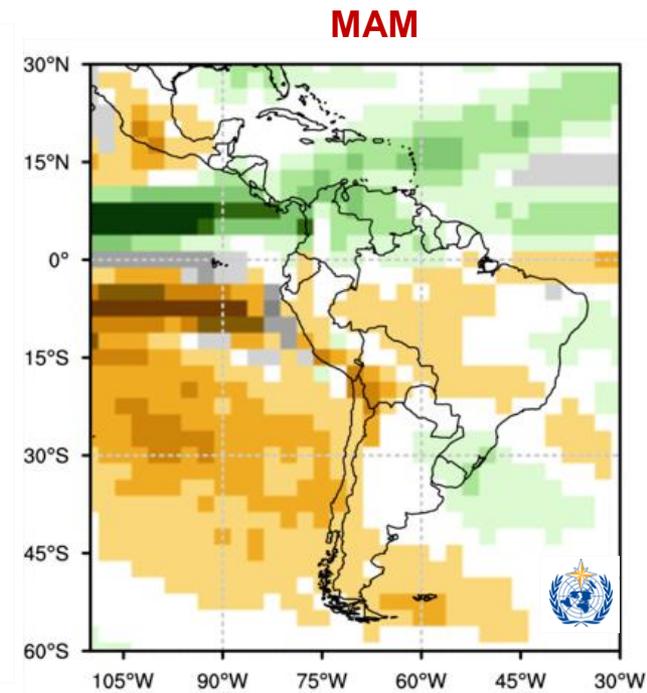
Previsão Sazonal de Chuva Multi-Modelo para AMJ



Modelos Europeus



Modelos Americanos



Modelos da Organização Meteorológica Mundial