

CEMADEN

**Centro Nacional de Monitoramento e
Alertas de Desastres Naturais**

Monitoramento, Previsões e Projeções para a Bacia do Rio São Francisco



setembro de 2026

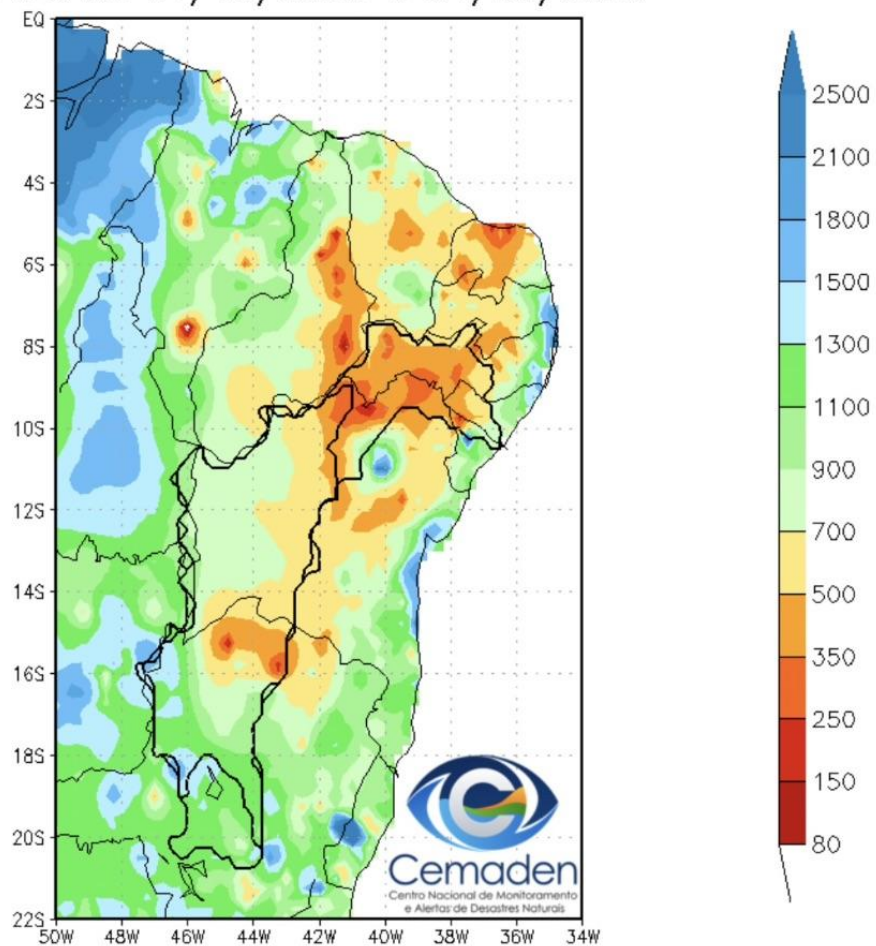


MINISTÉRIO DA
**CIÊNCIA, TECNOLOGIA
E INOVAÇÃO**

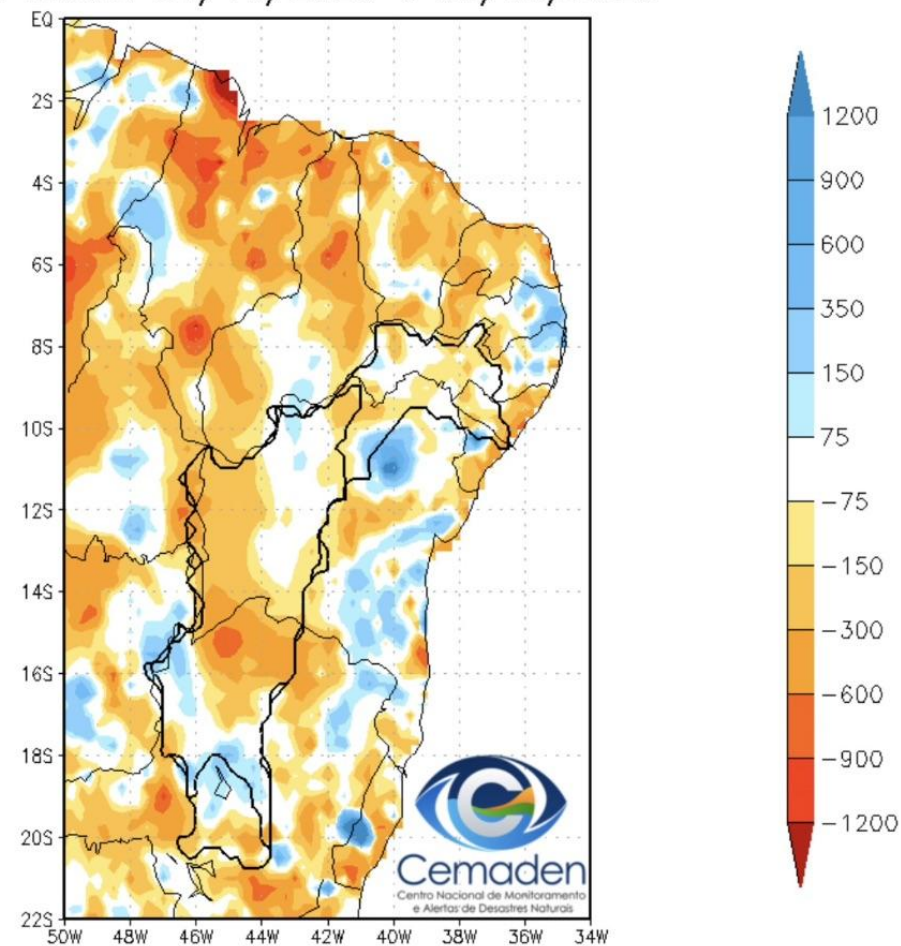


Chuva no Ano Hidrológico - desde 01/10/2025

Precipitacao Acumulada (mm) A.S.
Período: 01/10/2025 a 31/08/2026

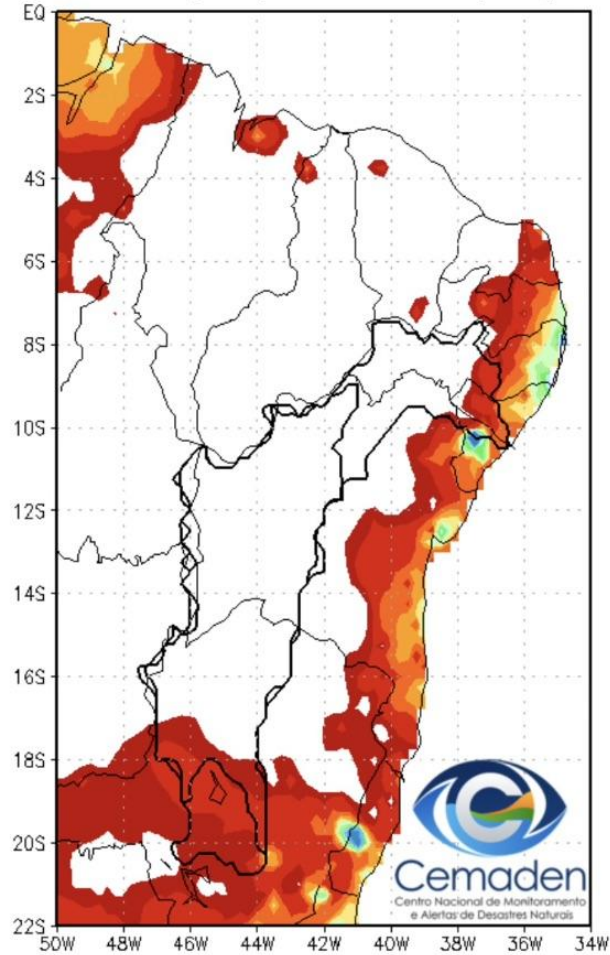


Anomalia de Precipitacao (mm) A.S.
Período: 01/10/2025 a 31/08/2026

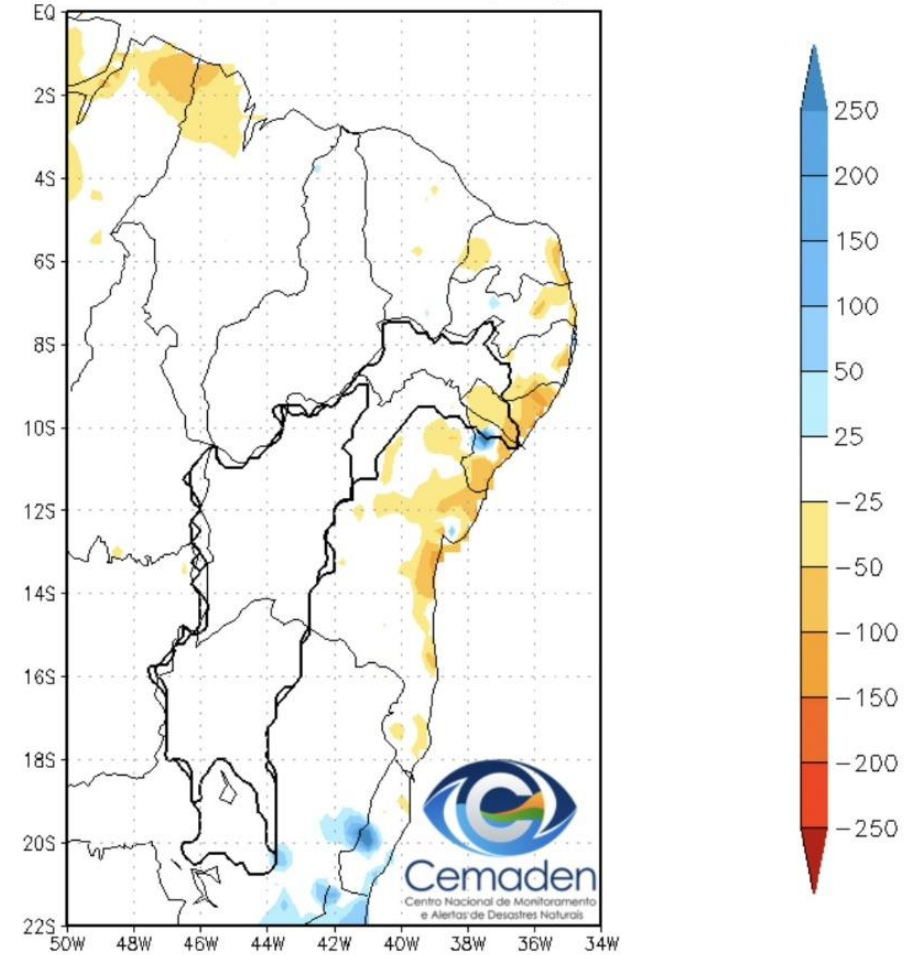


Chuva dos últimos 30 dias

Precipitacao Acumulada (mm) A.S.
Período: 01/08/2026 a 31/08/2026

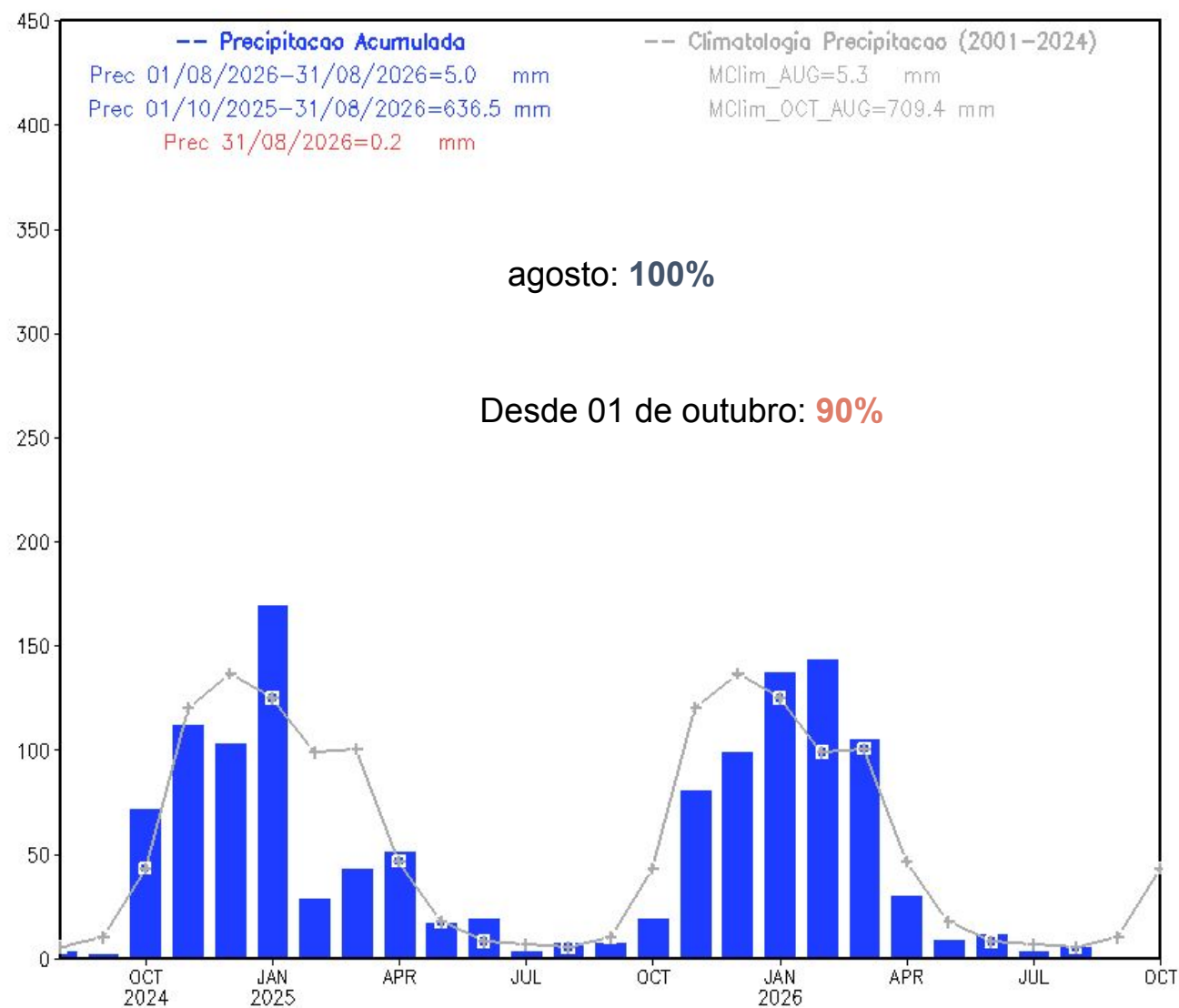


Anomalia de Precipitacao (mm) A.S.
Período: 01/08/2026 a 31/08/2026

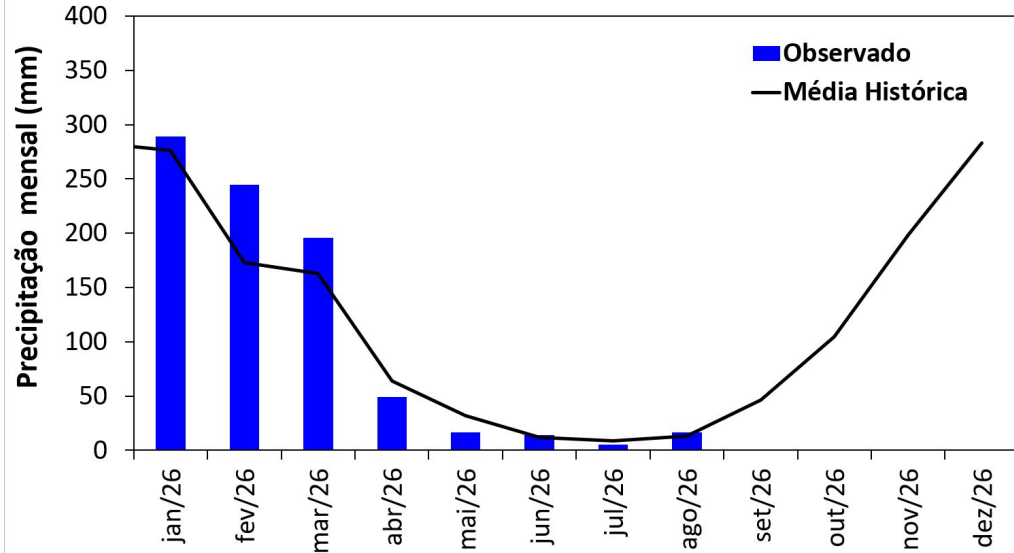


Chuva dos últimos dois anos

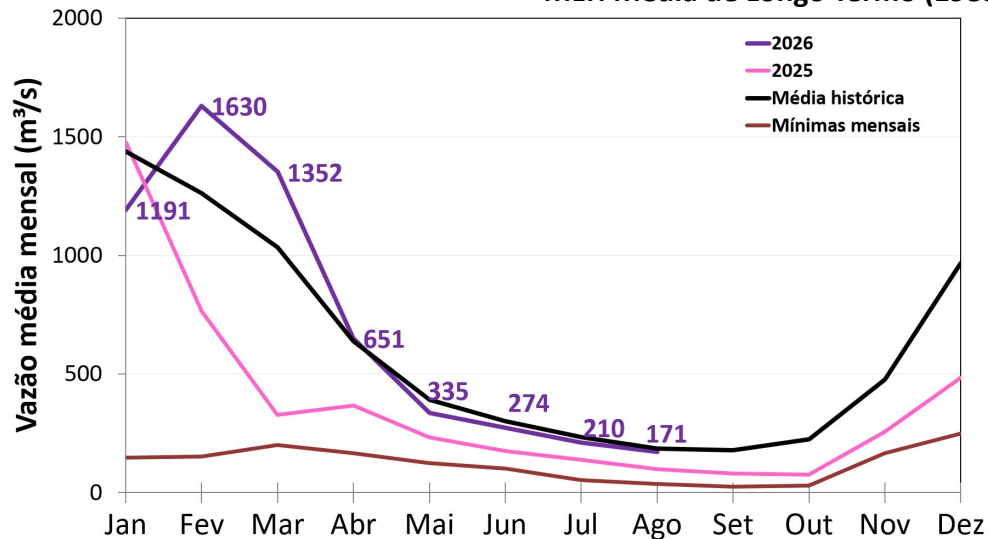
Precipitacao Bacia do Rio Sao_Francisco
desde AUG 2024



Monitoramento UHE Três Marias



MLT: Média de Longo Termo (1983-2025)



Precipitação

Estação Chuvosa - Out a Mar - 1198 mm

2024/2025: 1124 mm (**94% da MLT**)

2025/2026: 1104 mm (**92% da MLT**)

Estação Seca - Abr a Set – 175 mm

2025: 160 mm (**91% MLT**)

2026*: 101 mm (**70% da MLT PARCIAL**)

Agosto/26: 16 mm (125% da MLT)

*Até 31/08/2026

Vazão

Estação Chuvosa - Out a Mar - 900 m³/s

2024/2025: 691 m³/s (**77% da MLT**)

2025/2026: 832 m³/s (**92% da MLT**)

Estação Seca - Abr a Set - 322 m³/s

2025: 183 m³/s (**57% da MLT**)

2026**: 328 m³/s (**102% da MLT**)

Agosto/26: 171 m³/s (92% da MLT)

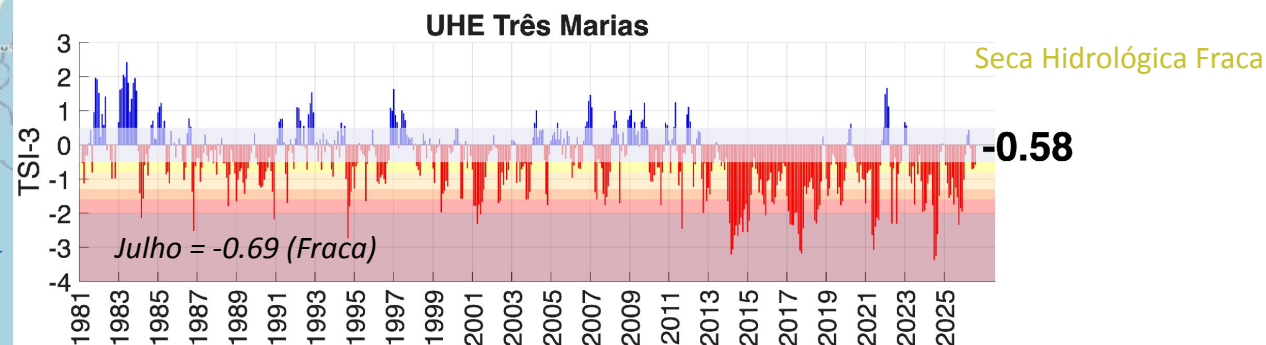
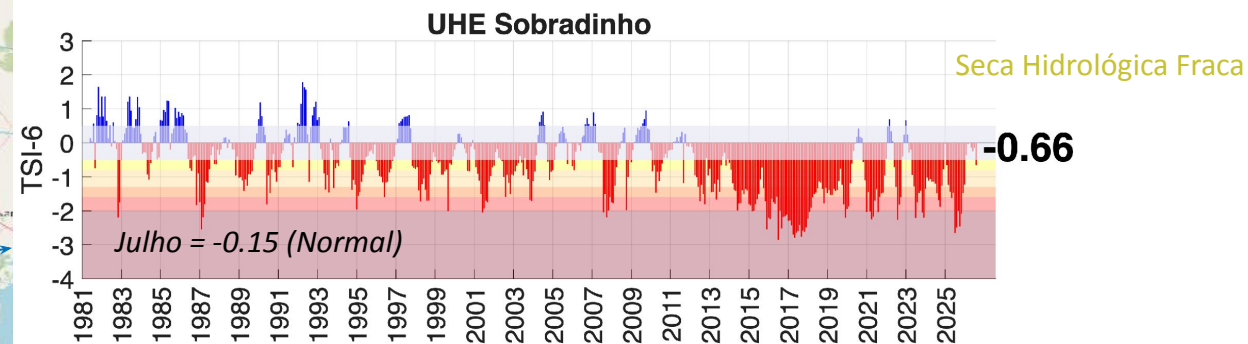
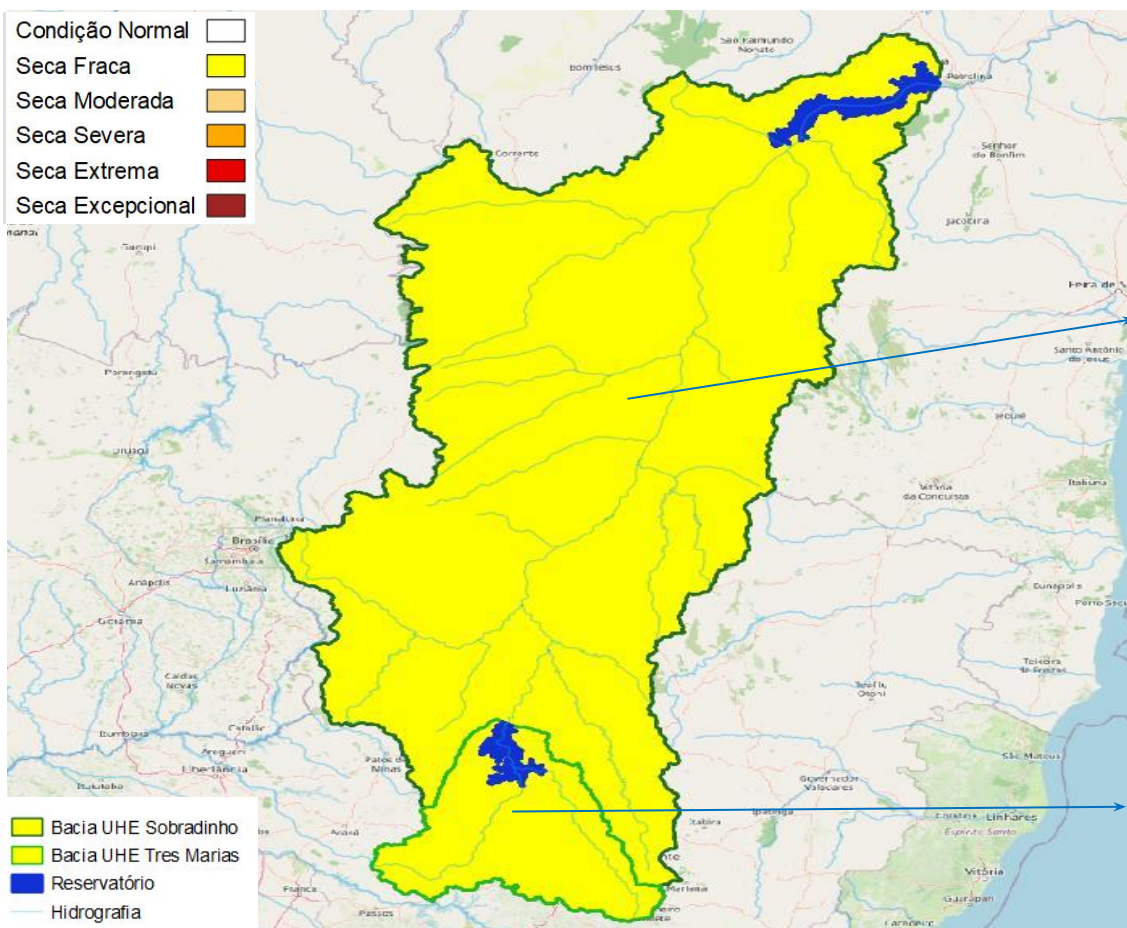
30/Ago/26: 179 m³/s (97 % da MLT)

*Até 30/08/2026

Monitoramento UHE Três Marias e Sobradinho

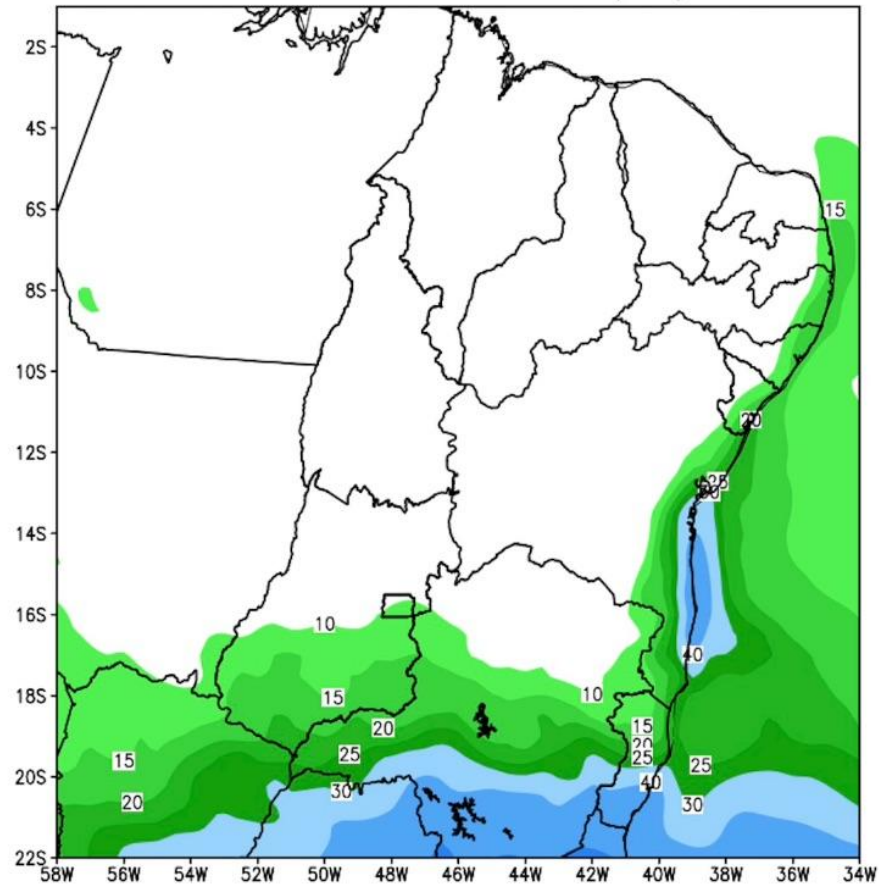
Índice Bivariado de Seca (Chuva-Vazão) – TSI: Curto Prazo

Agosto/2026

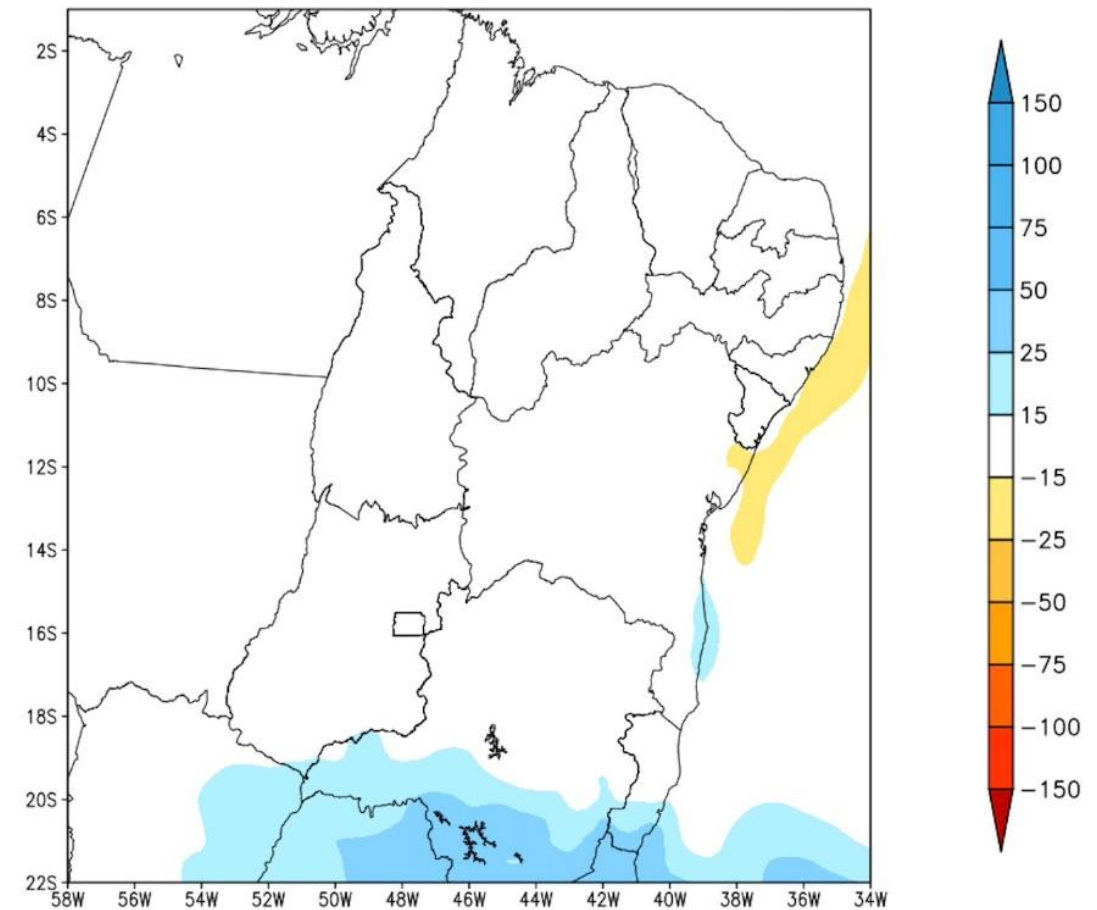


Tendência para as duas próximas semanas

GEFS / BRASIL_NE
Precipitacao acumulada 14dias (mm)
Previsao das 00Z dia 01/09/2026

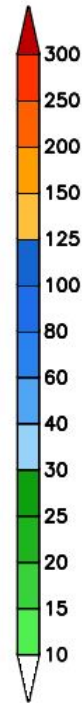
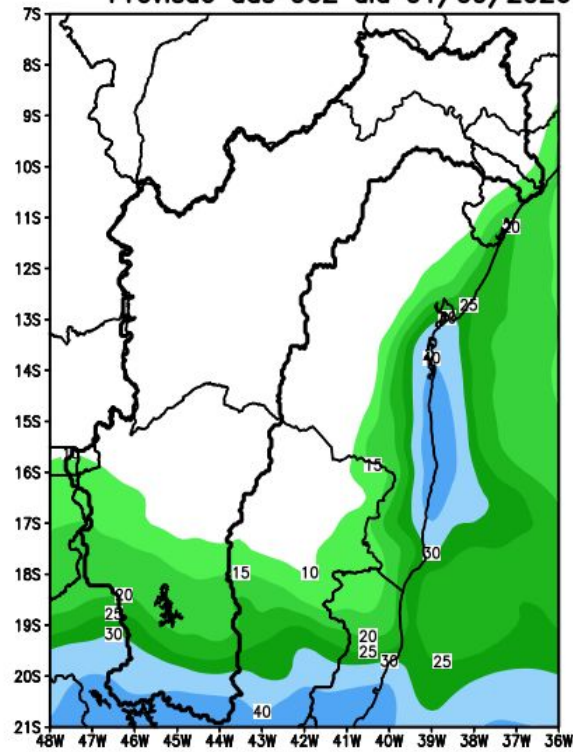


Anomalia de Precipitacao BR_NE (mm)
Periodo: 2026090100 a 2026091500

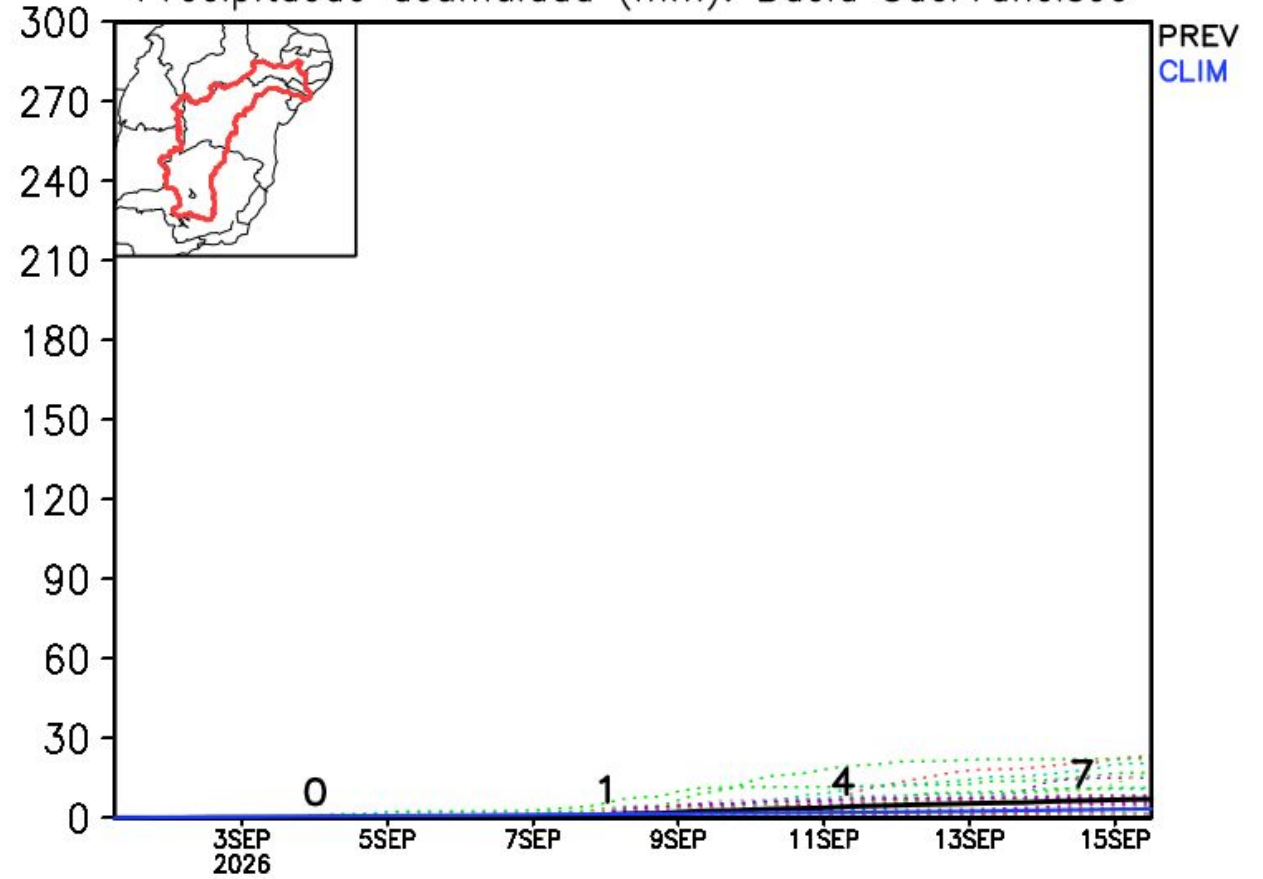


Bacia do rio São Francisco

GEFS / Bacia do Rio Sao Francisco
Precipitacao acumulada em 14 dias (mm)
Previsao das 00Z dia 01/09/2026

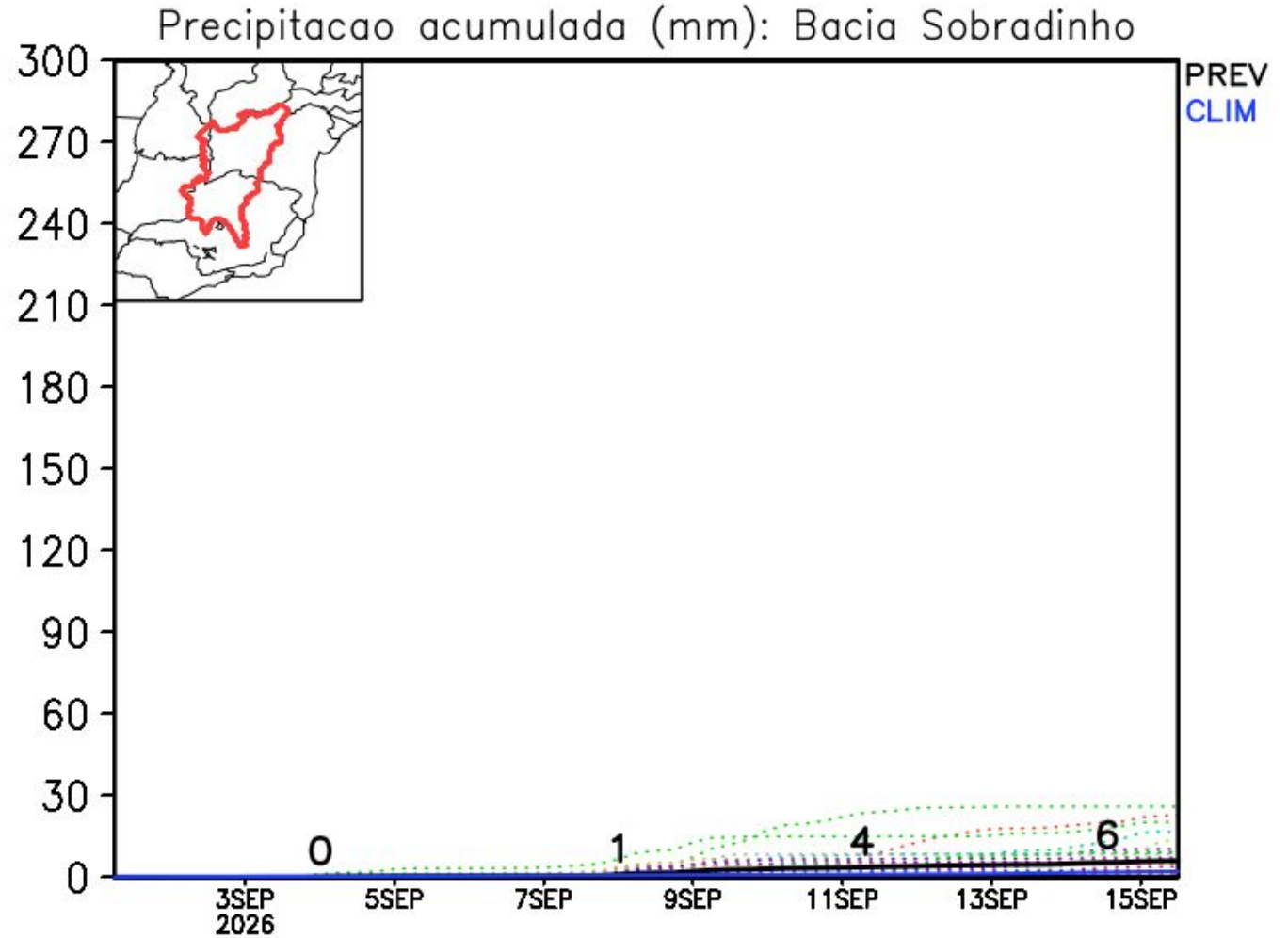
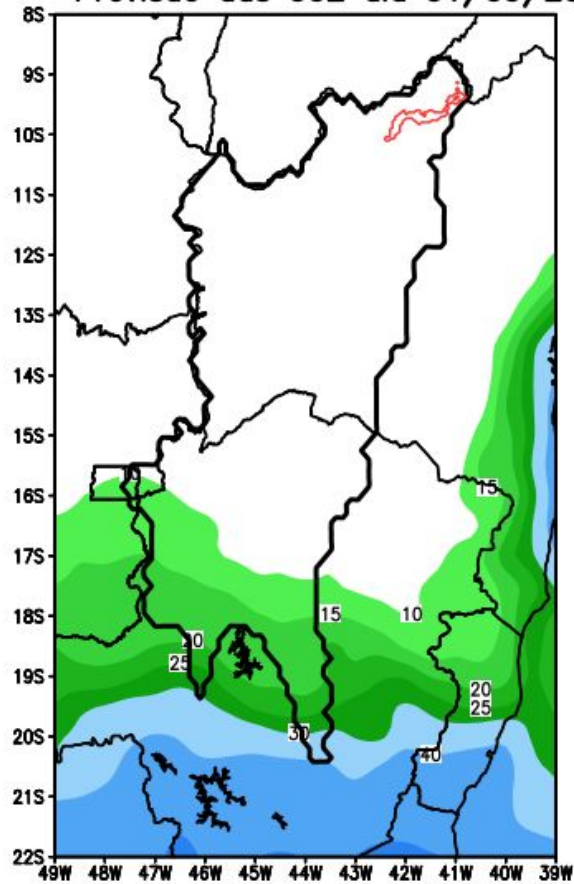


Precipitacao acumulada (mm): Bacia SaoFrancisco

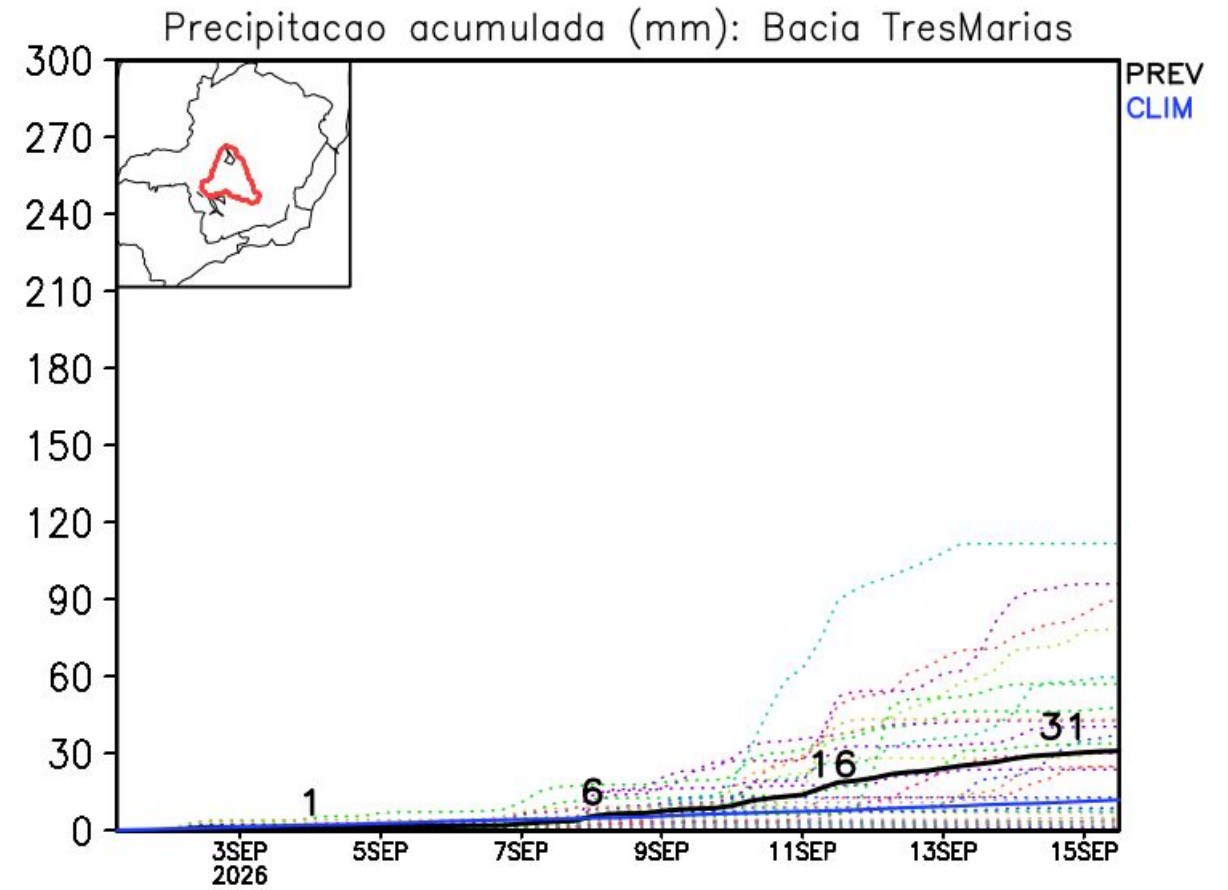
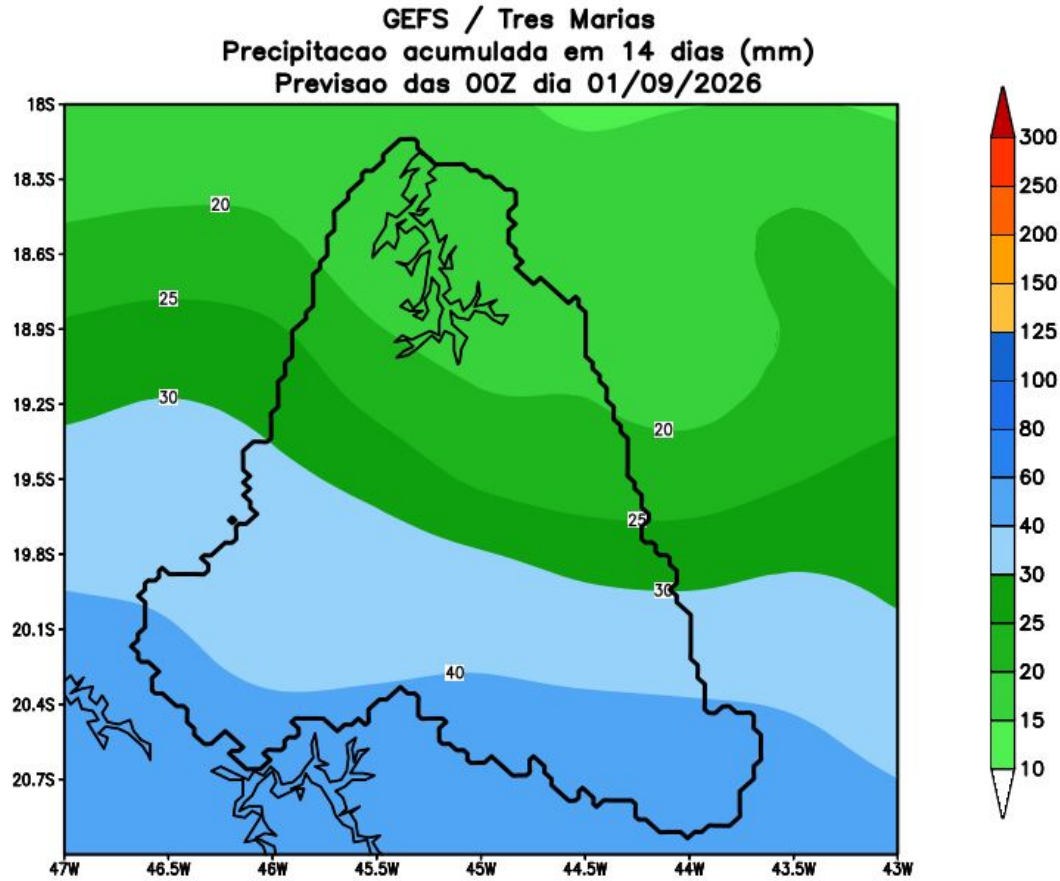


Bacia de Sobradinho

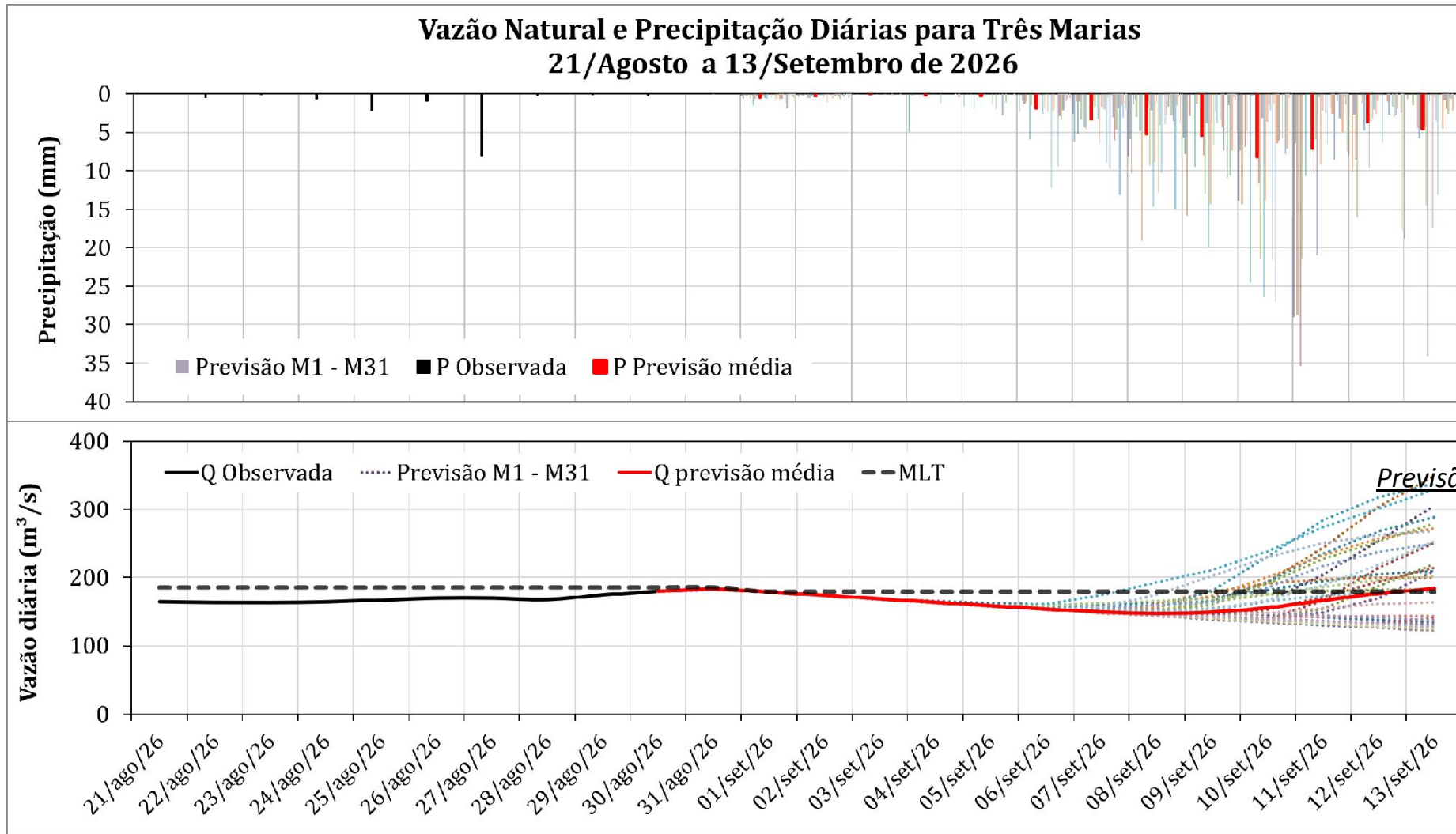
GEFS / Sobradinho
Precipitacao acumulada em 14 dias (mm)
Previsao das 00Z dia 01/09/2026



Bacia de Três Marias



UHE Três Marias: Previsão de Vazão (modelo PDM/CEMADEN)



Previsão: 30/Ago a 13/Set/2026

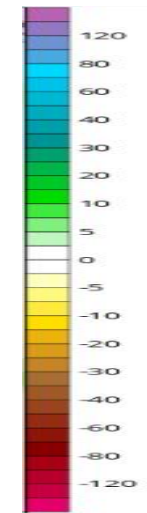
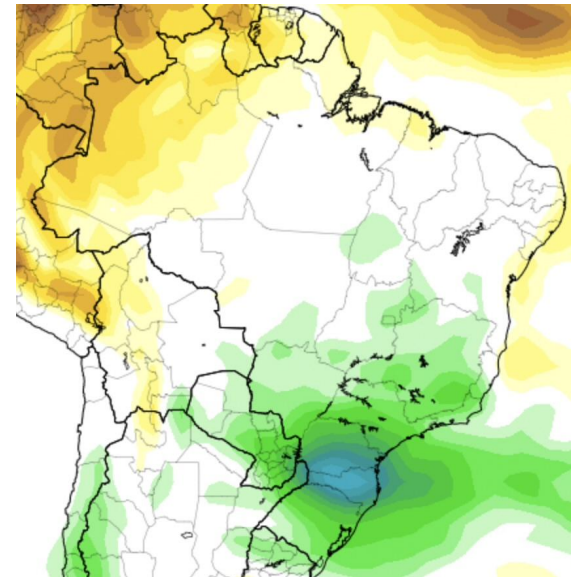
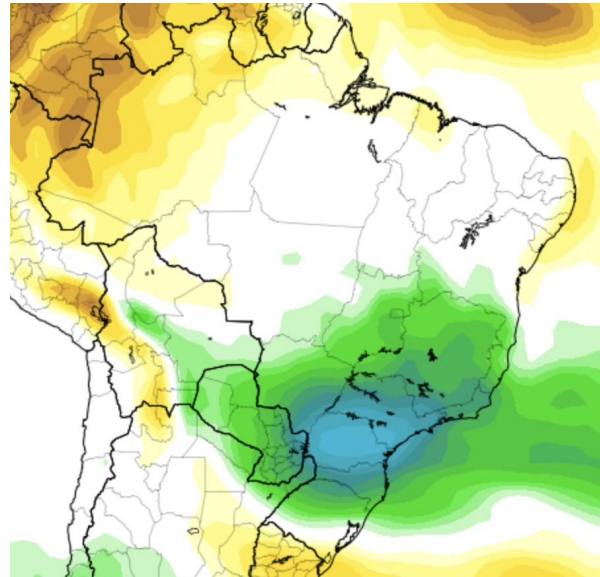
**Previsão média para
os próximos 14 dias: 164 m³/s
92% da MLT de Setembro**

Tendência 3a e 4a semanas

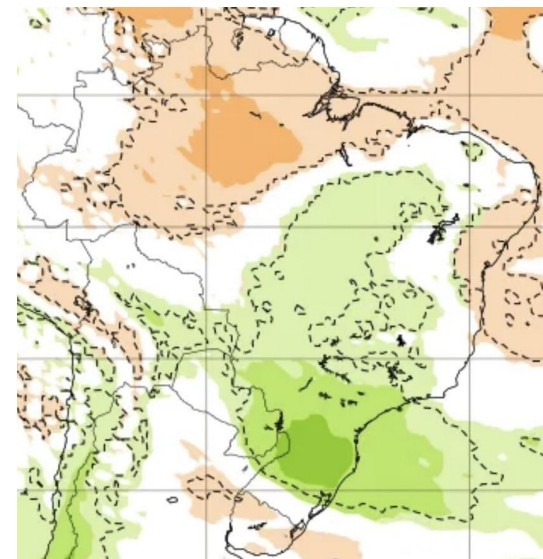
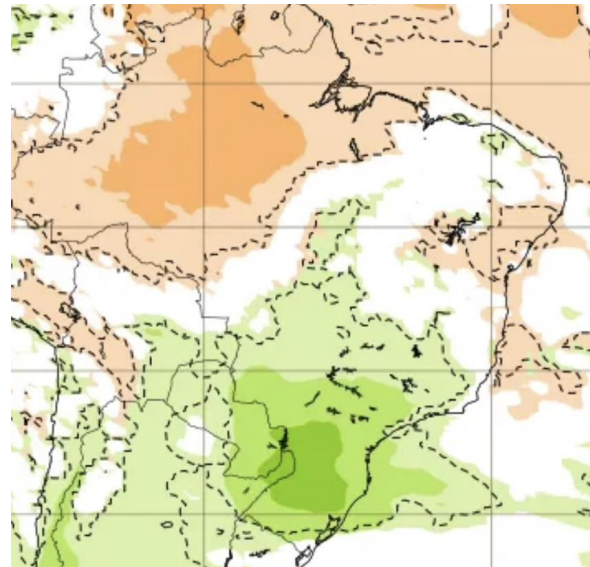
15-21 setembro

22-27 setembro

Centro
Americano



Centro Europeu



14-20 setembro

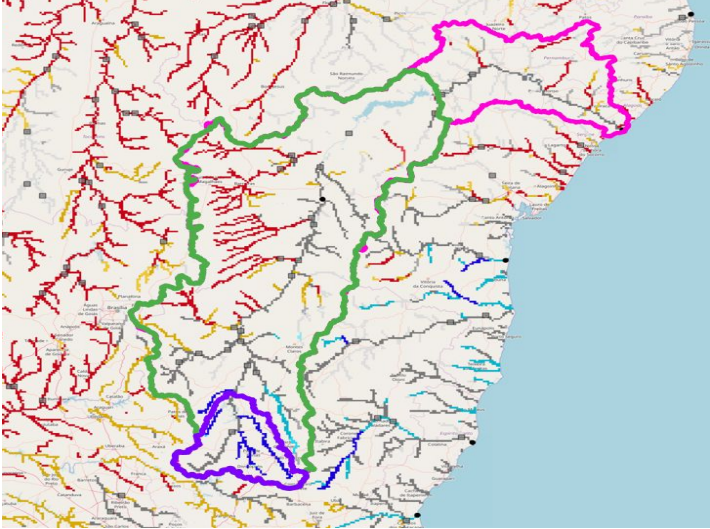
21-27 setembro



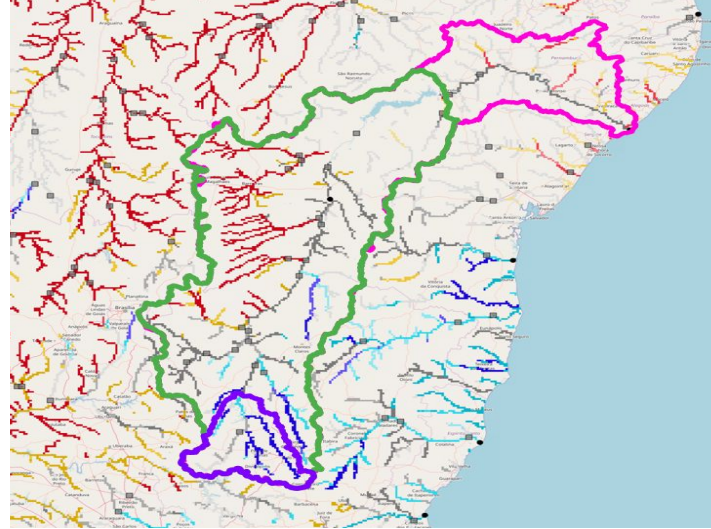
Previsão Sub-sazonal (45 dias) de vazões naturais para a Bacia do Rio São Francisco (GloFAS)

Previsão: 31/08/2026 – 12/09/2026

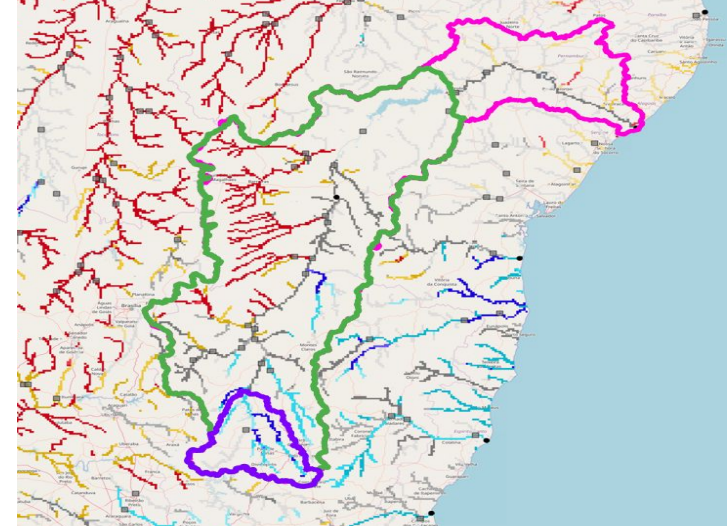
31/08/2026-07/09/2026



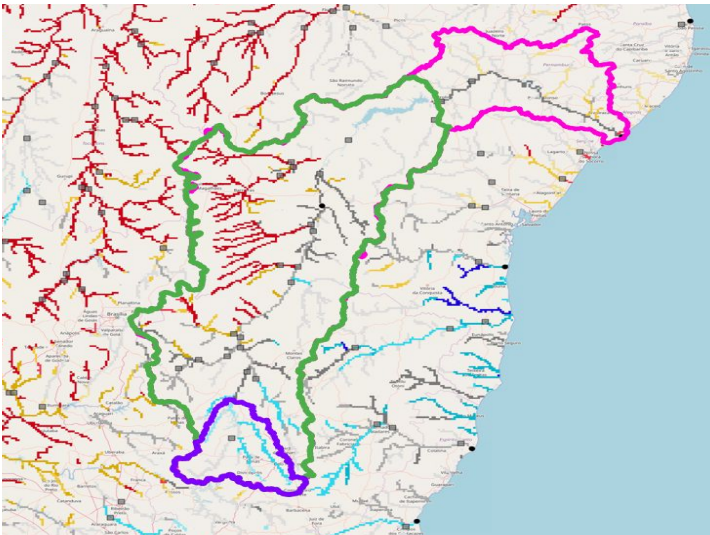
08/09/2026-14/09/2026



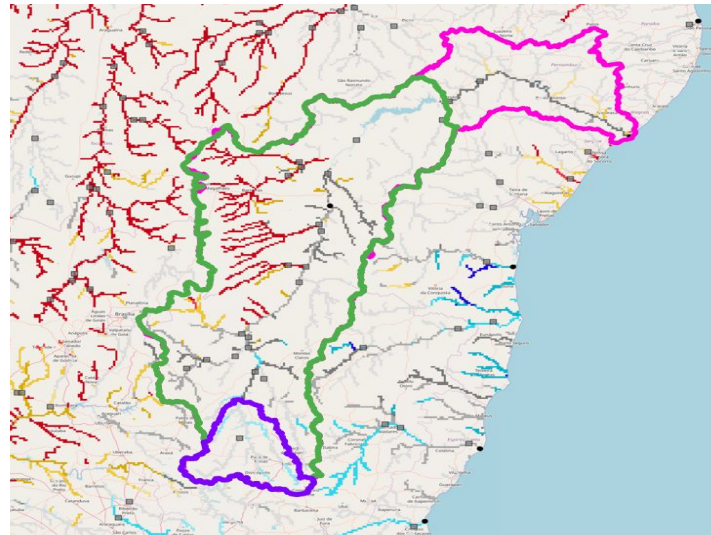
15/09/2026-21/09/2026



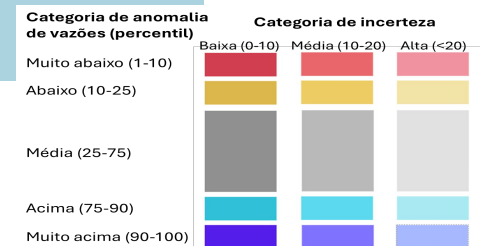
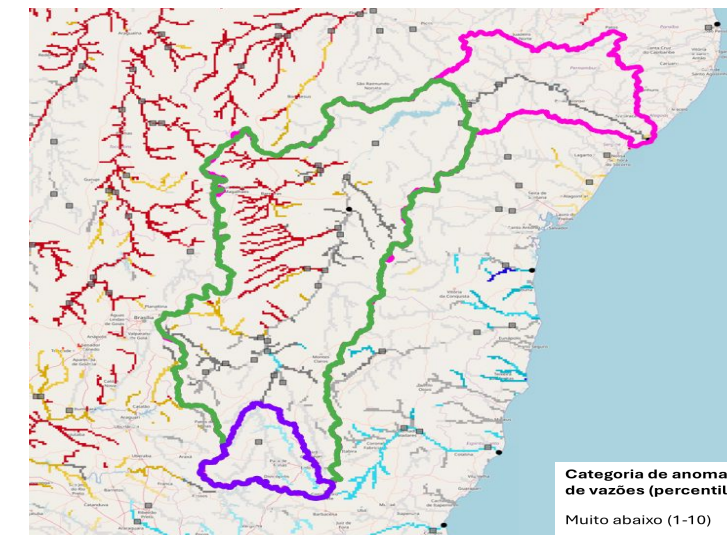
22/09/2026-28/09/2026



29/09/2026-05/10/2026

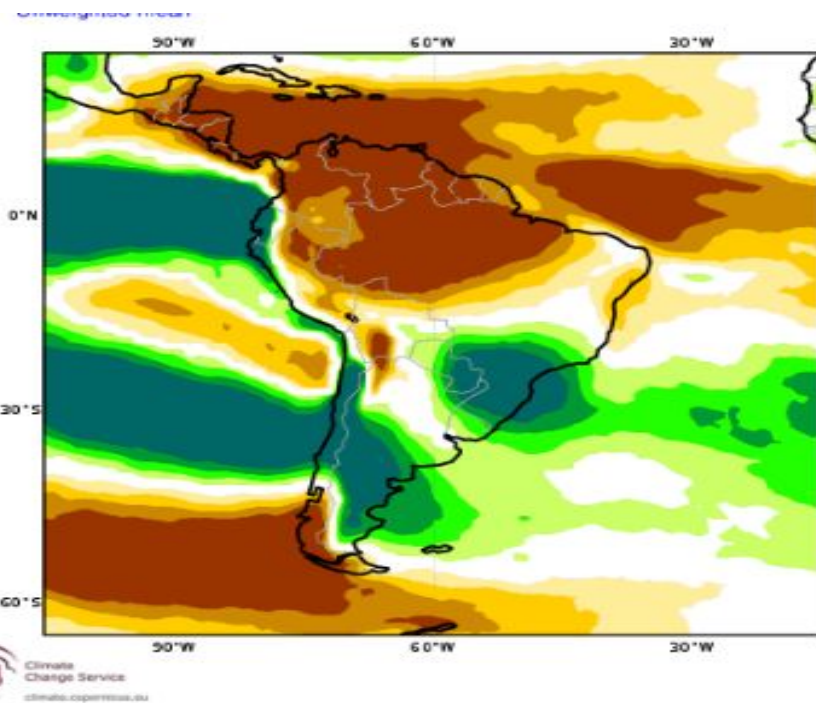


06/10/2026-12/10/2026

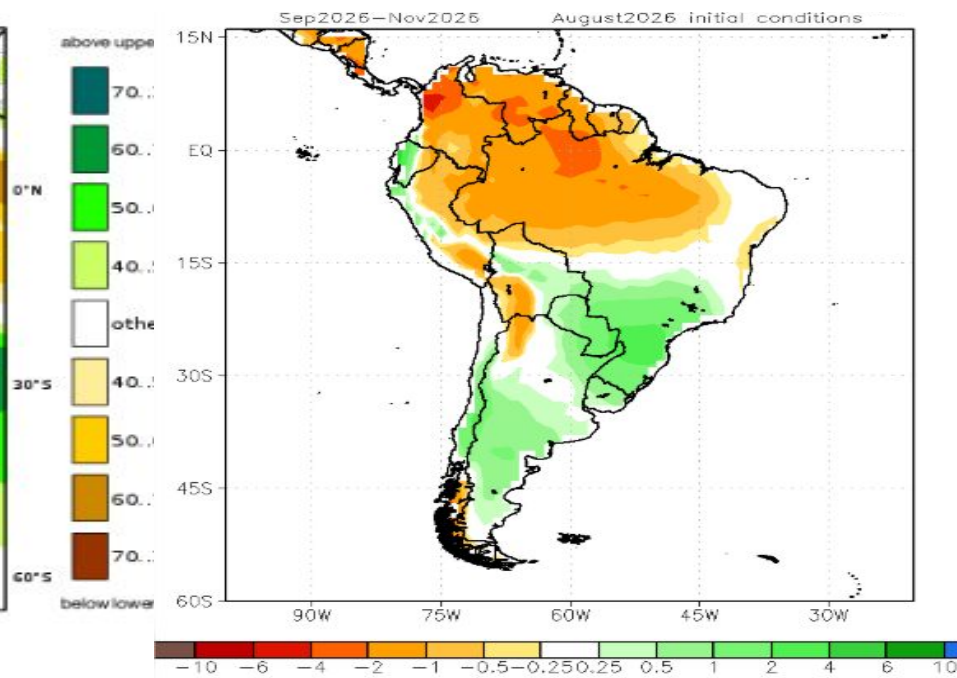


Previsão Sazonal de Chuva Multi-Modelo

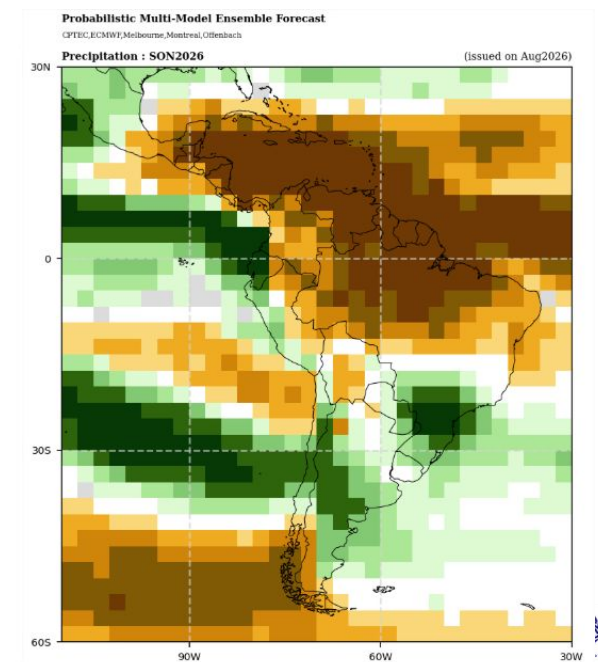
Setembro-Outubro-Novembro



Modelos “Europeus”



Modelos Norte Americanos

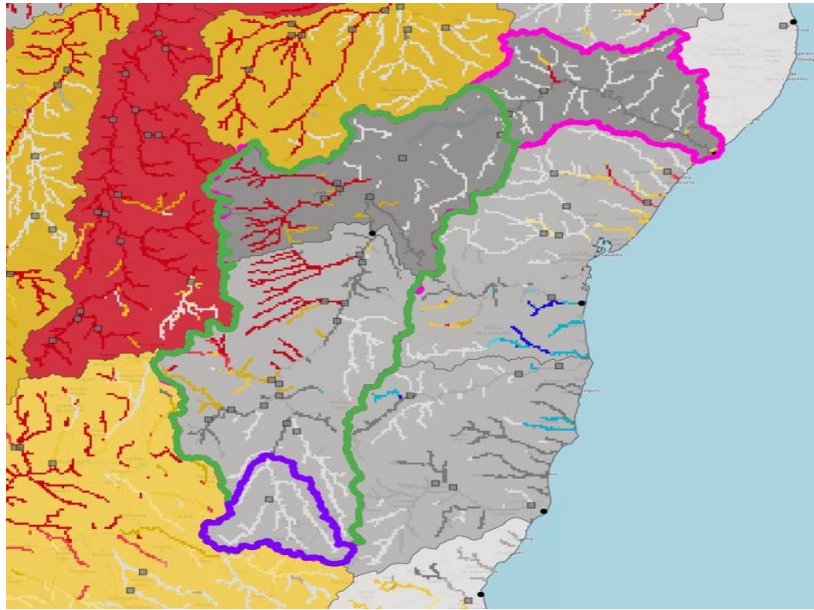


Modelos da WMO

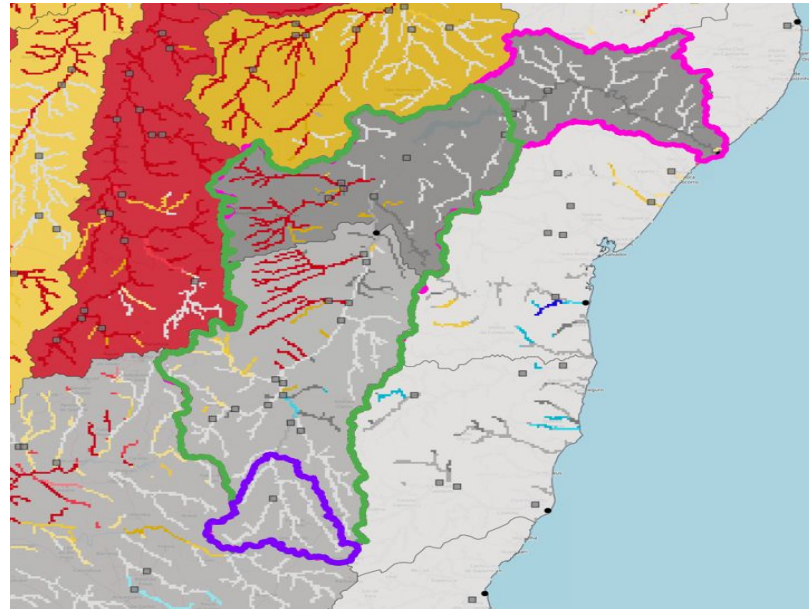
Previsão Sazonal (SON) de vazões naturais para a Bacia do Rio São Francisco (GloFAS)

Previsão: Setembro, Outubro e Novembro de 2026

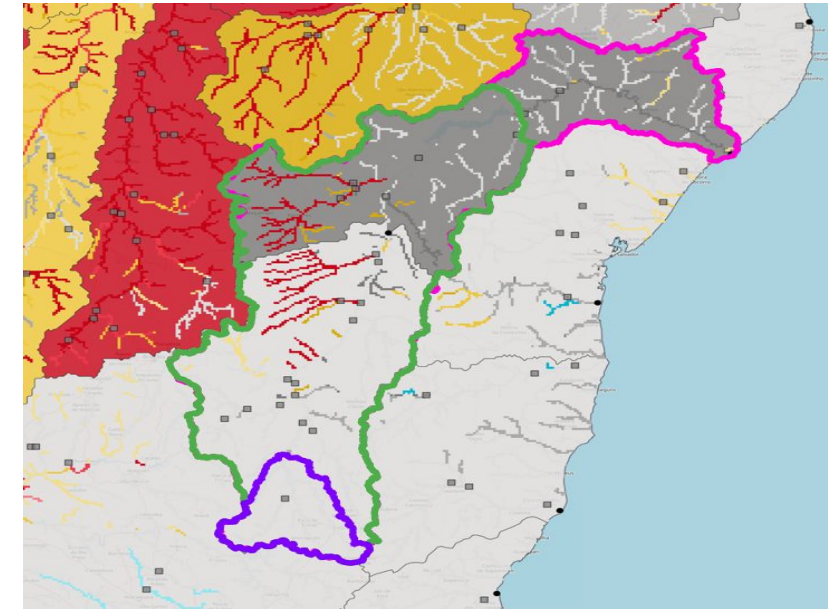
Setembro



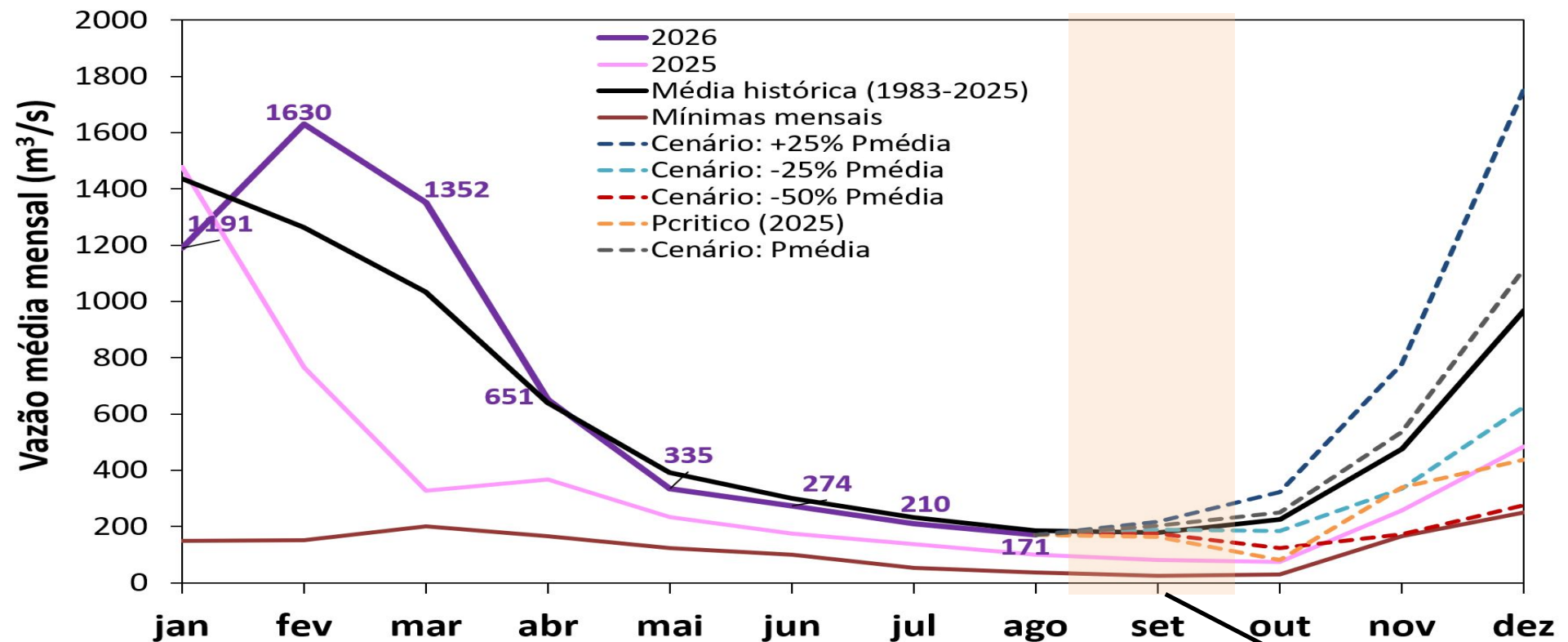
Outubro



Novembro



Três Marias: Projeção de Vazão (Modelo hidrológico PDM-CEMADEN)



Setembro (Mês Seco)
MLT: 179 m³/s

Vazão	% MLT
218 m³/s	121%
203 m³/s	113%
189 m³/s	105%
163 m³/s	91%

Anos análogos de El Niño

Trimestre SON

- 1982
- 1991
- 1997
- 2009
- 2015
- 2023

