CEMADEN

Centro Nacional de Monitoramento e Alertas de Desastres Naturais

Sala de Acompanhamento da Região Norte

CEMADEN/MCTI

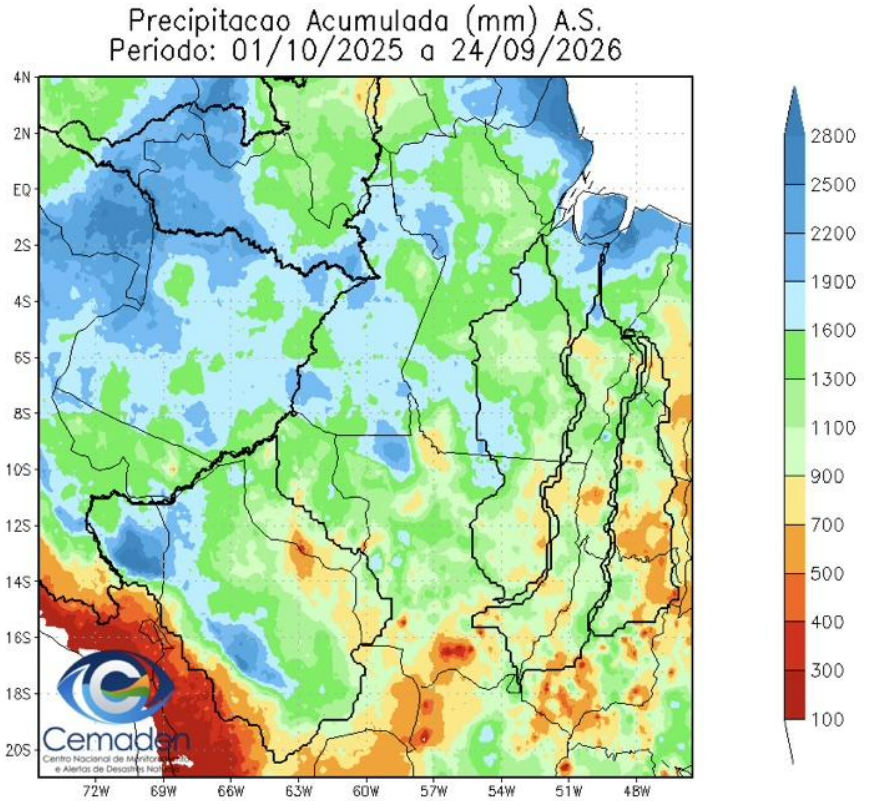
setembro de 2026

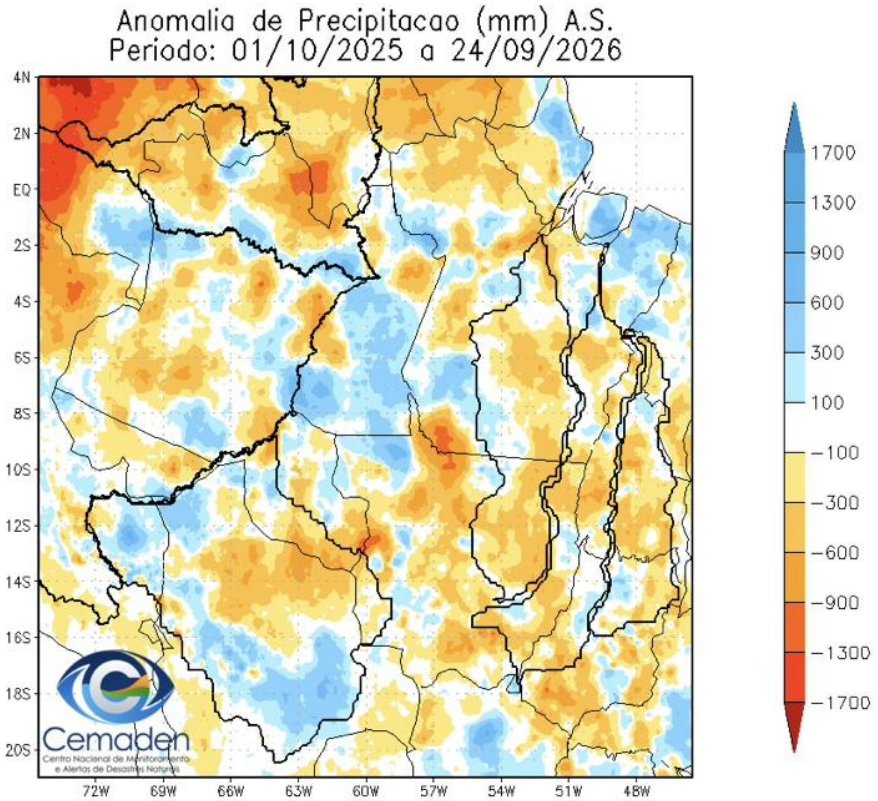


Cemaden

MINISTÉRIO DA CIÊNCIA, TECNOLOGIA E INOVAÇÃO

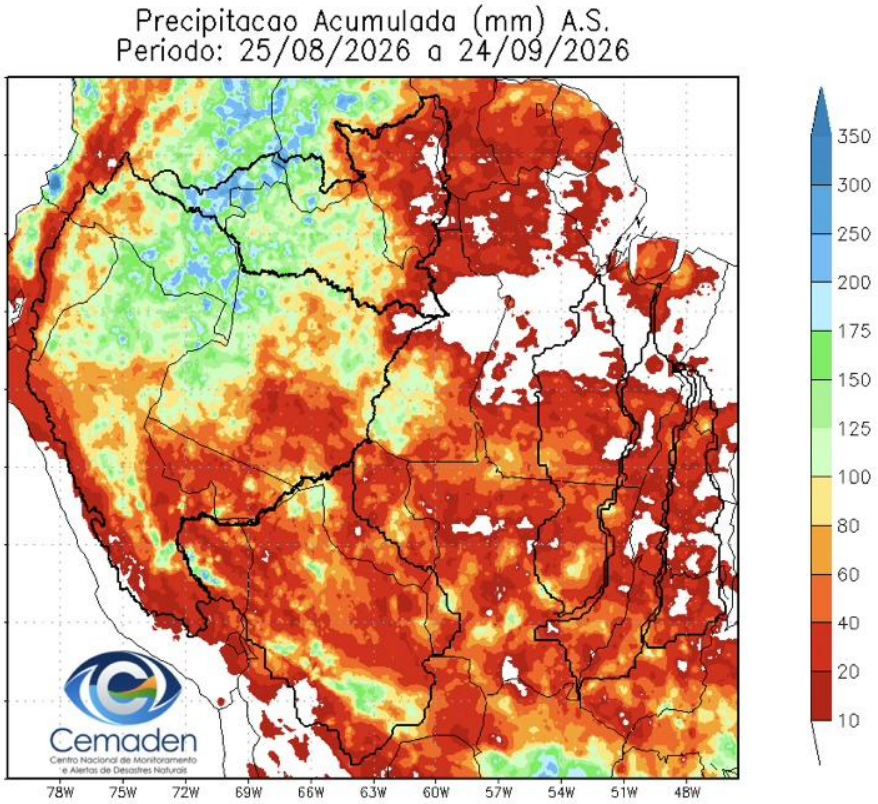
PRECIPITAÇÃO : ANO HIDROLÓGICO

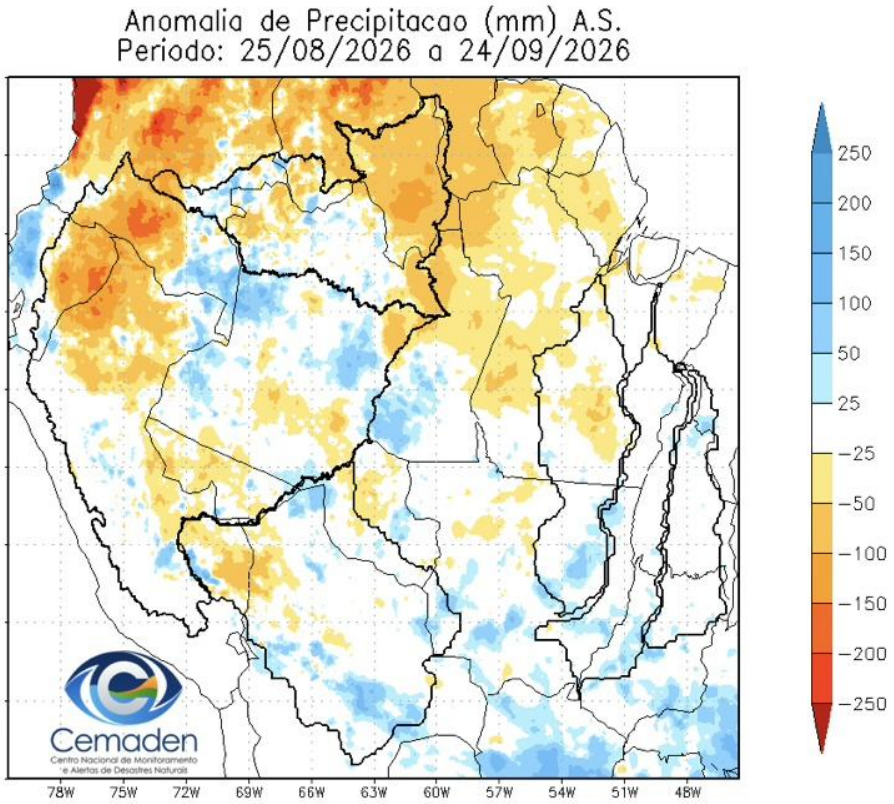




FONTE DOS DADOS: MERGE/INPE

PRECIPITAÇÃO : ÚLTIMOS 30 DIAS





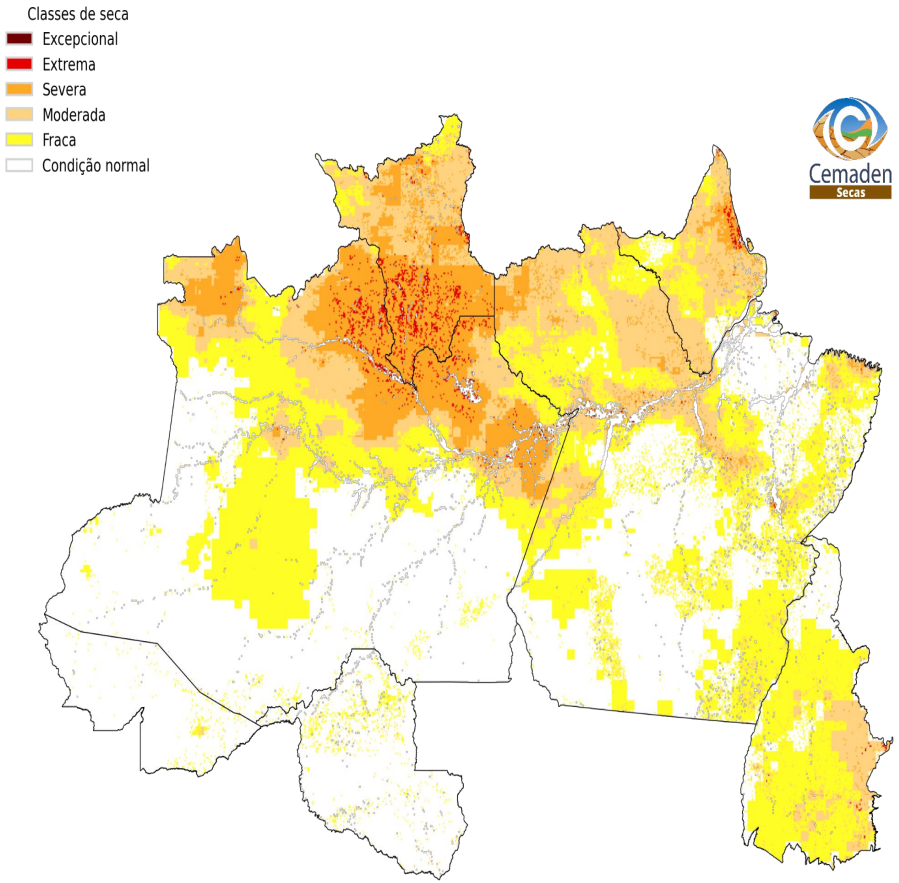
FONTE DOS DADOS: MERGE/INPE

ÍNDICE INTEGRADO DE SECA - IIS

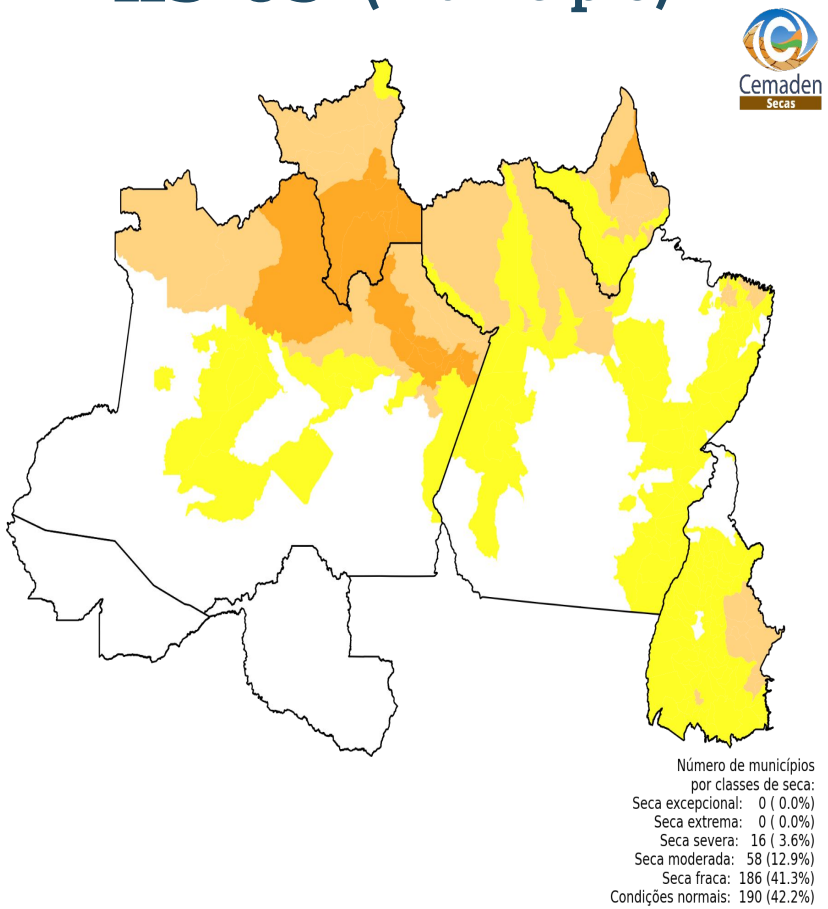
(SPI + VHI + AUS)

SETEMBRO /2026 (PARCIAL)

IIS-03 (ponto de grade)



IIS-03 (município)



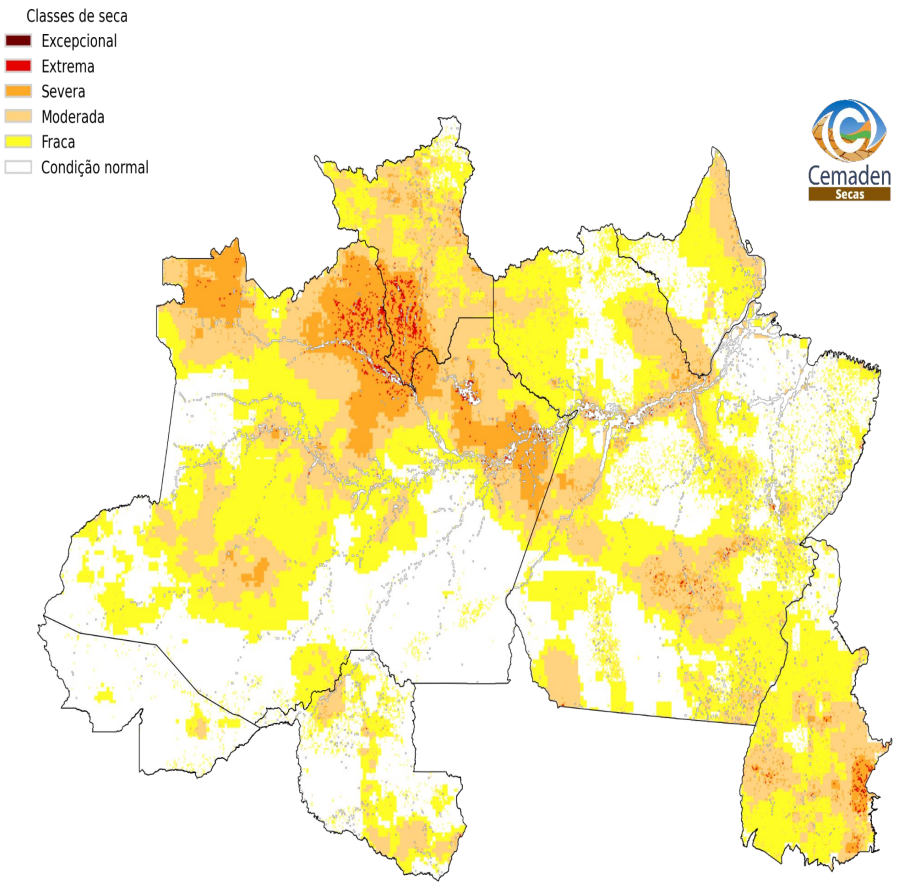
Índice Integrado de Seca - 3 meses (IIS3)

ÍNDICE INTEGRADO DE SECA - IIS

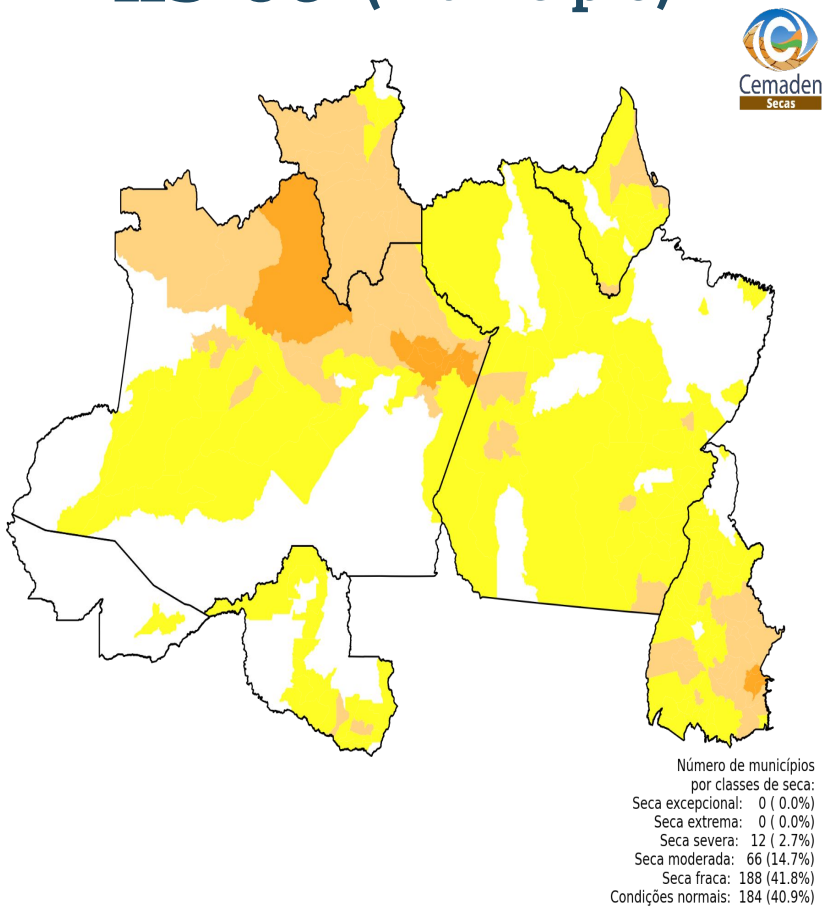
(SPI + VHI + AUS)

SETEMBRO /2026 (PARCIAL)

IIS-06 (ponto de grade)



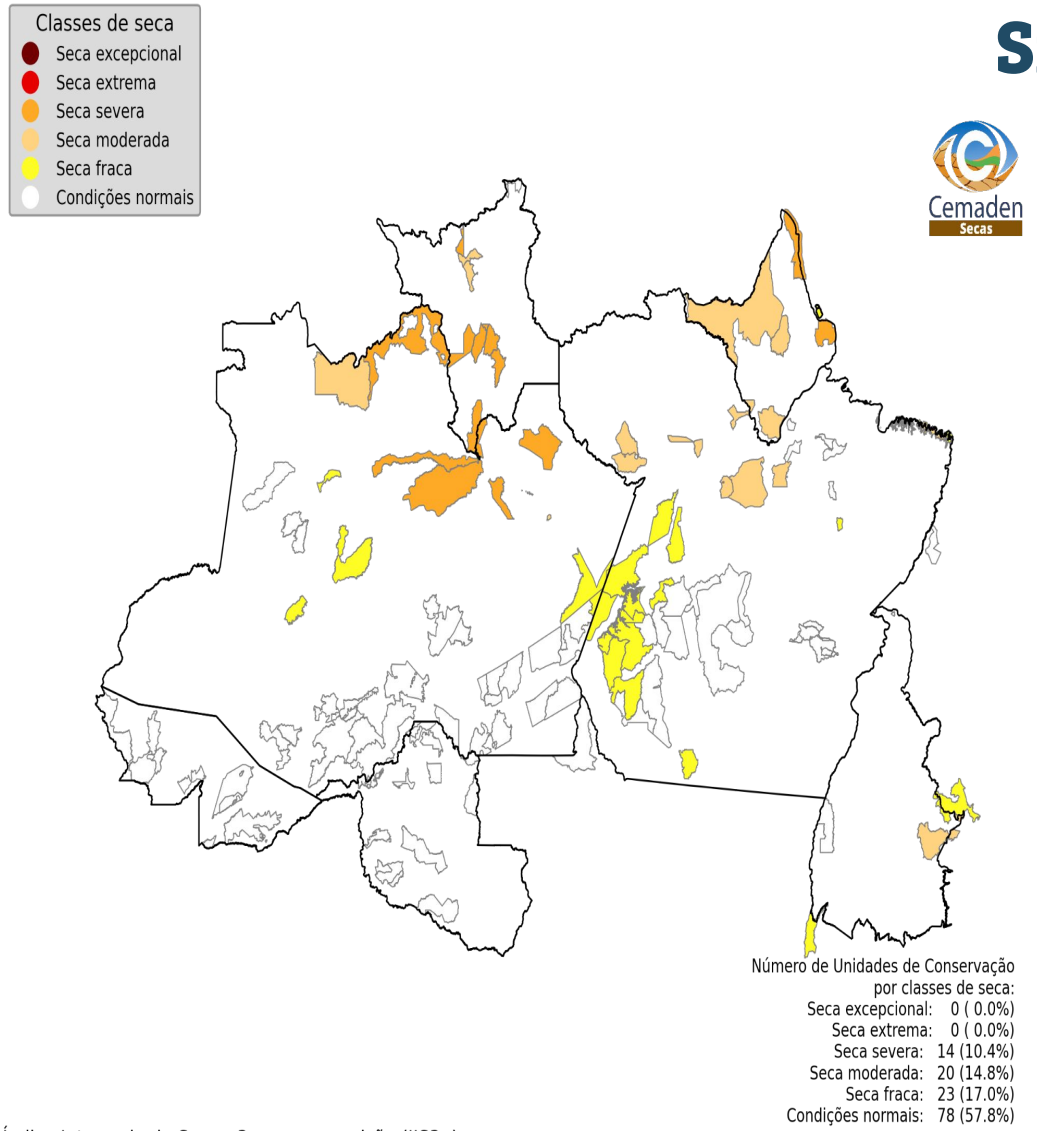
IIS-06 (município)



Índice Integrado de Seca - 6 meses (IIS6)

UNIDADES DE CONSERVAÇÃO

SETEMBRO /2026 (PARCIAL)



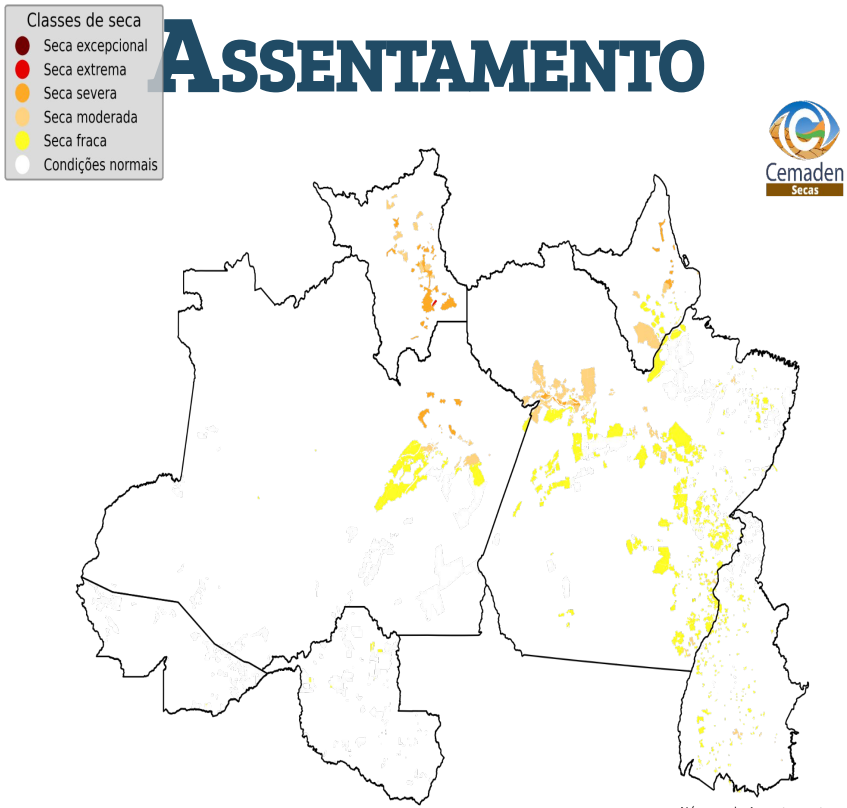
Índice Integrado de Seca - 3 meses, previsão (IIS3p)

Cemaden
MINISTÉRIO DA CIÊNCIA, TECNOLOGIA E INOVAÇÃO

IIS-3 TERRITÓRIOS

SETEMBRO /2026 (PARCIAL)

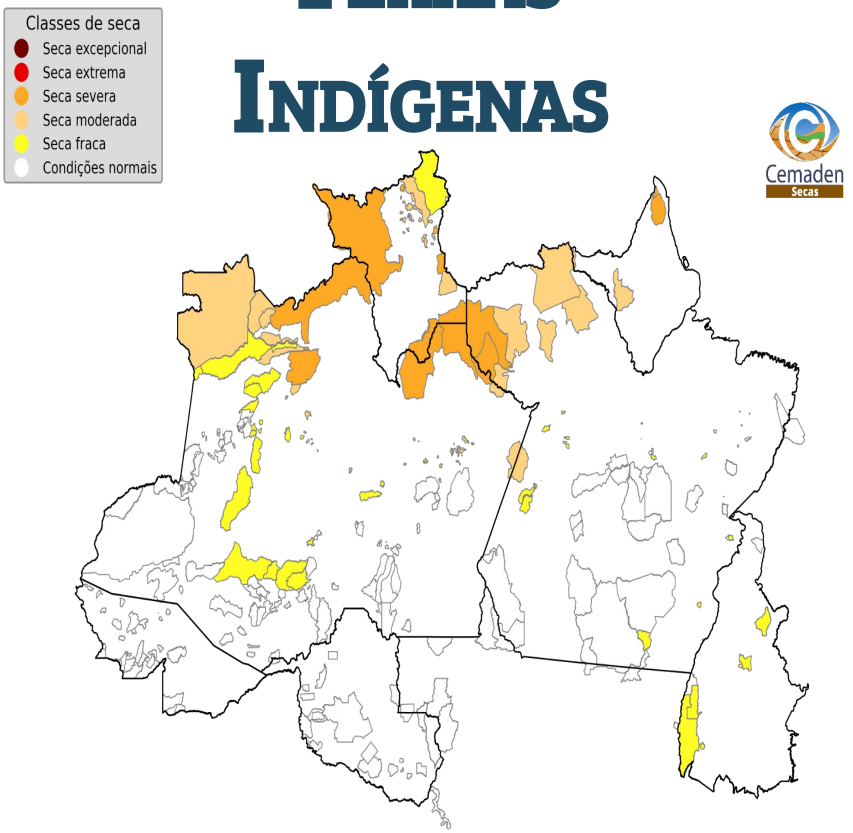
PROJETOS DE ASSENTAMENTO



Número de Assentamentos por classes de seca:
Seca excepcional: 0 (0.0%)
Seca extrema: 1 (0.1%)
Seca severa: 58 (3.1%)
Seca moderada: 172 (9.1%)
Seca fraca: 728 (38.5%)
Condições normais: 911 (48.2%)

Índice Integrado de Seca - 3 meses, previsão (IIS3p)

TERRAS INDÍGENAS

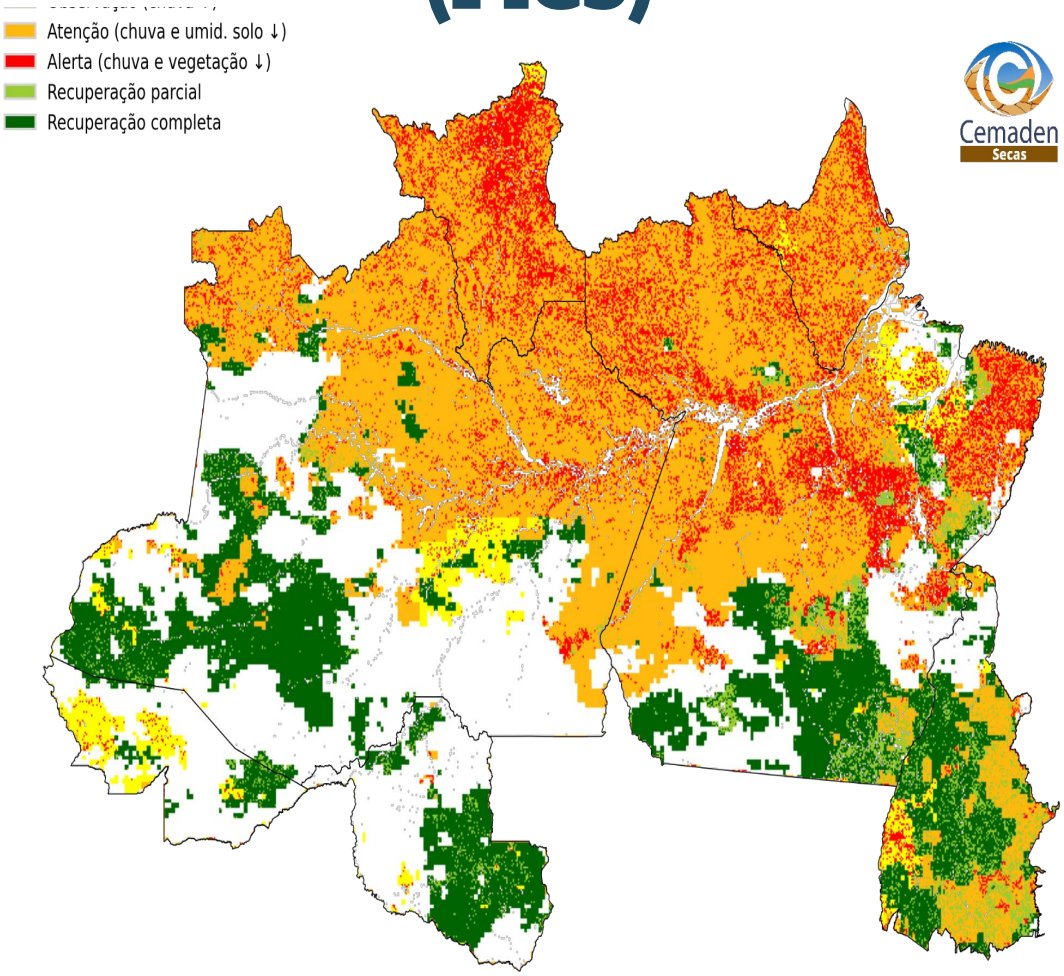


Número de Terras Indígenas por classes de seca:
Seca excepcional: 0 (0.0%)
Seca extrema: 0 (0.0%)
Seca severa: 14 (4.6%)
Seca moderada: 58 (18.9%)
Seca fraca: 60 (19.5%)
Condições normais: 173 (56.4%)

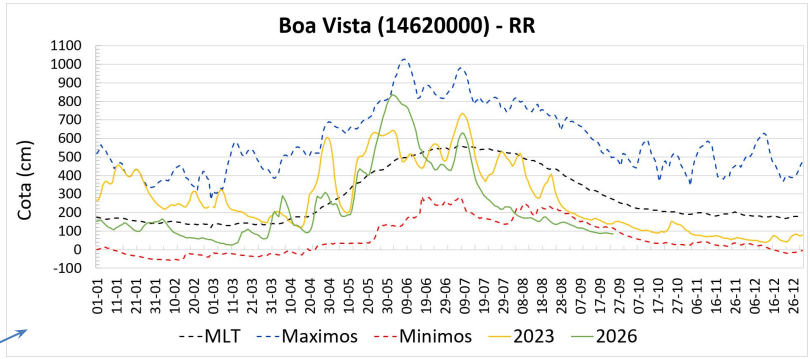
Índice Integrado de Seca - 3 meses, previsão (IIS3p)

PROGRESSÃO E INTENSIFICAÇÃO DAS CONDIÇÕES DE SECA (PICS)

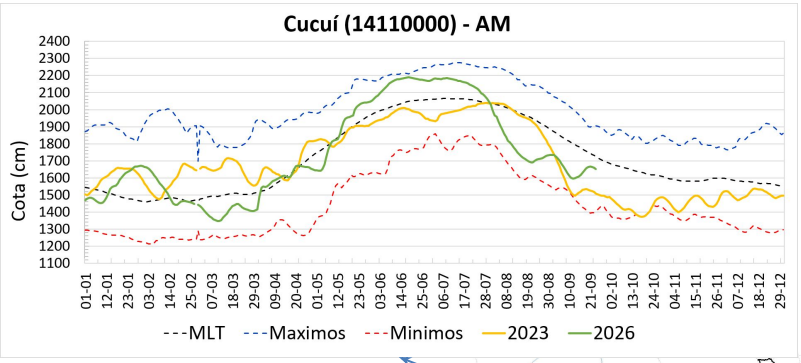
SETEMBRO /2026 (PARCIAL)



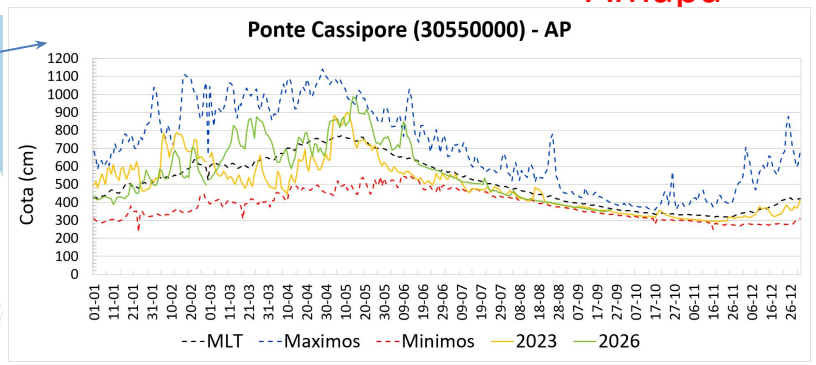
Roraima



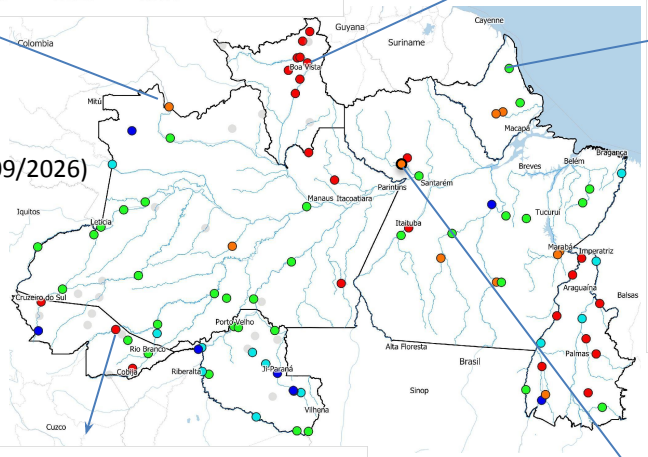
Norte do Amazonas



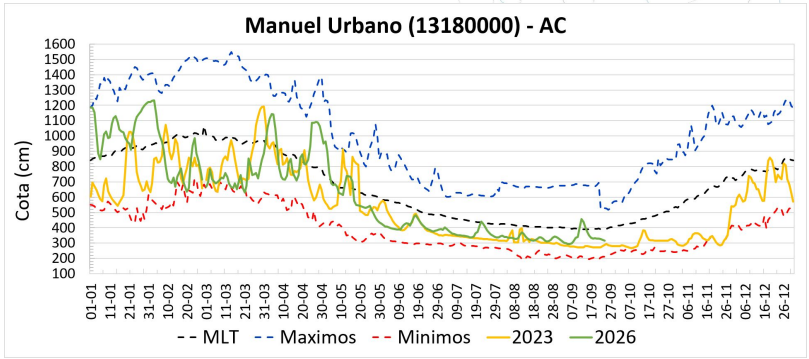
Amapá



Nível dos rios Região Norte (24/09/2026)



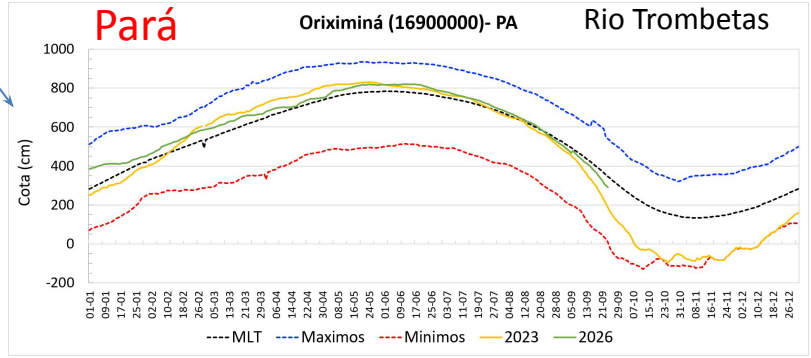
Acre



Níveis dos Rios (Percentil)

- Muito Abaixo (<10 percentil)
- Abaixo (10-25)
- Média (25-75)
- Acima (75-90)
- Muito Acima (>90)
- Sem dados

Pará

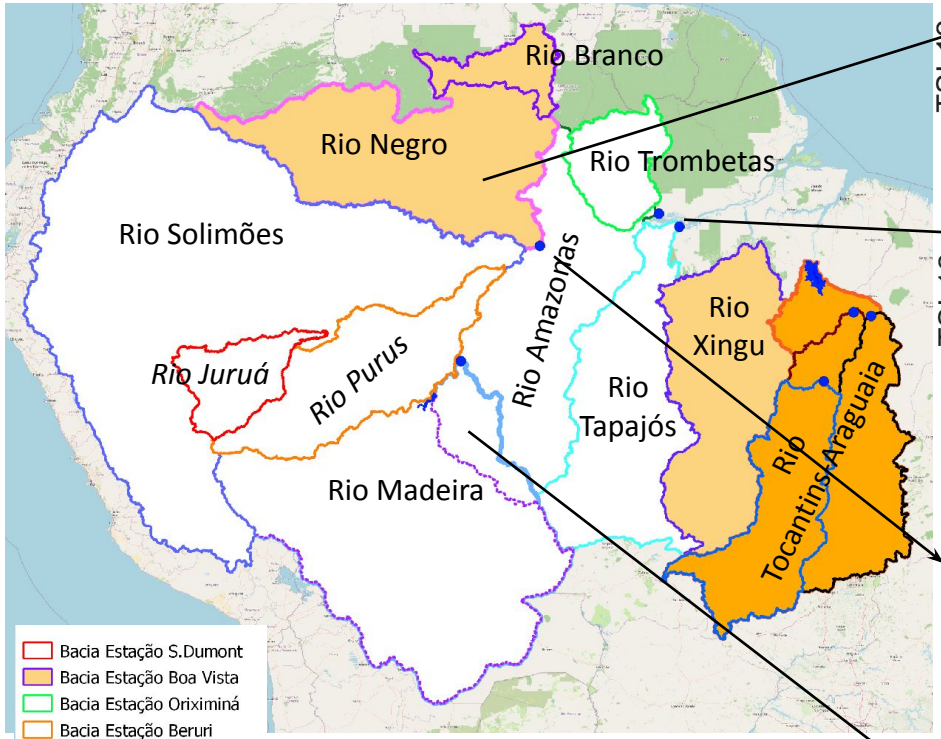


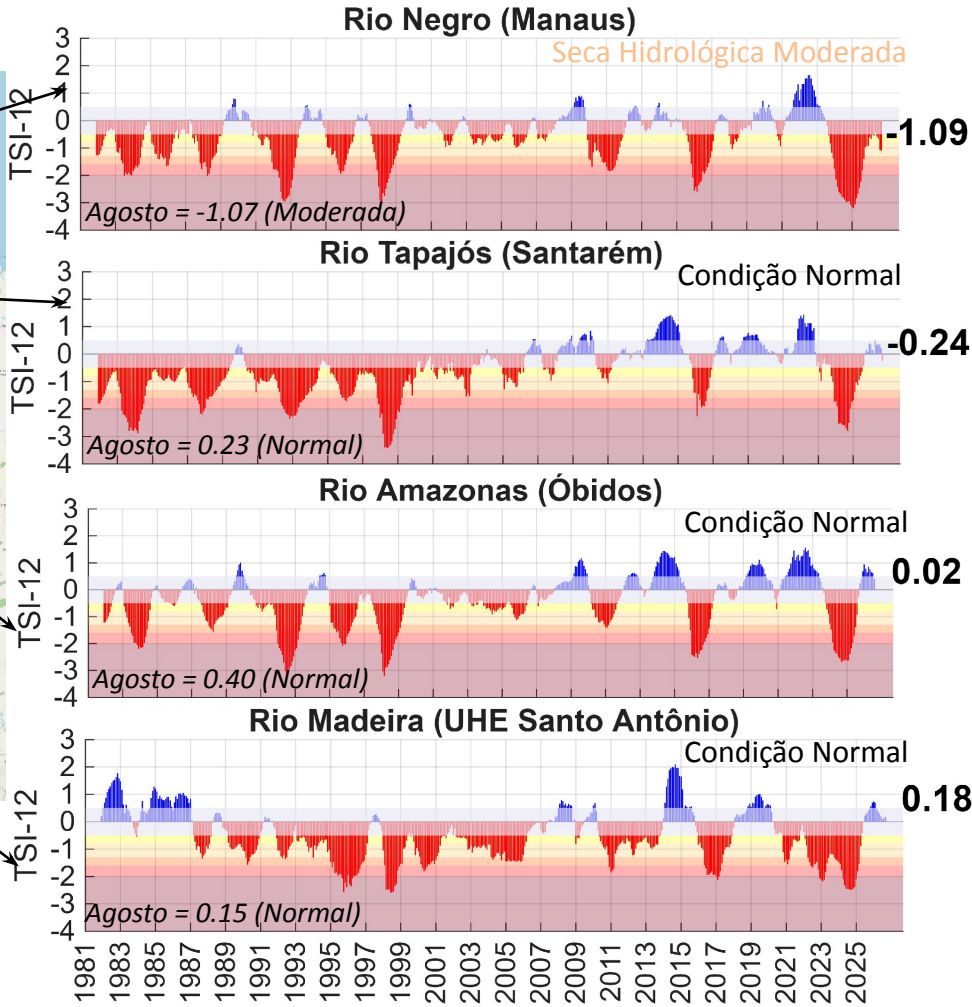
Calculado em Percentil: Estimado a partir do histórico diário referente a cada dia do ano hidrológico regional. Representa, portanto a climatologia sazonal da estação de medição.

Fonte dos dados: ANA
Estimativa e Gráficos: CEMADEN

Índice Bivariado de Seca (Precipitação-Cota/Vazão) - TSI
Escala de Longo Prazo: TSI-12 meses

Setembro parcial 2026





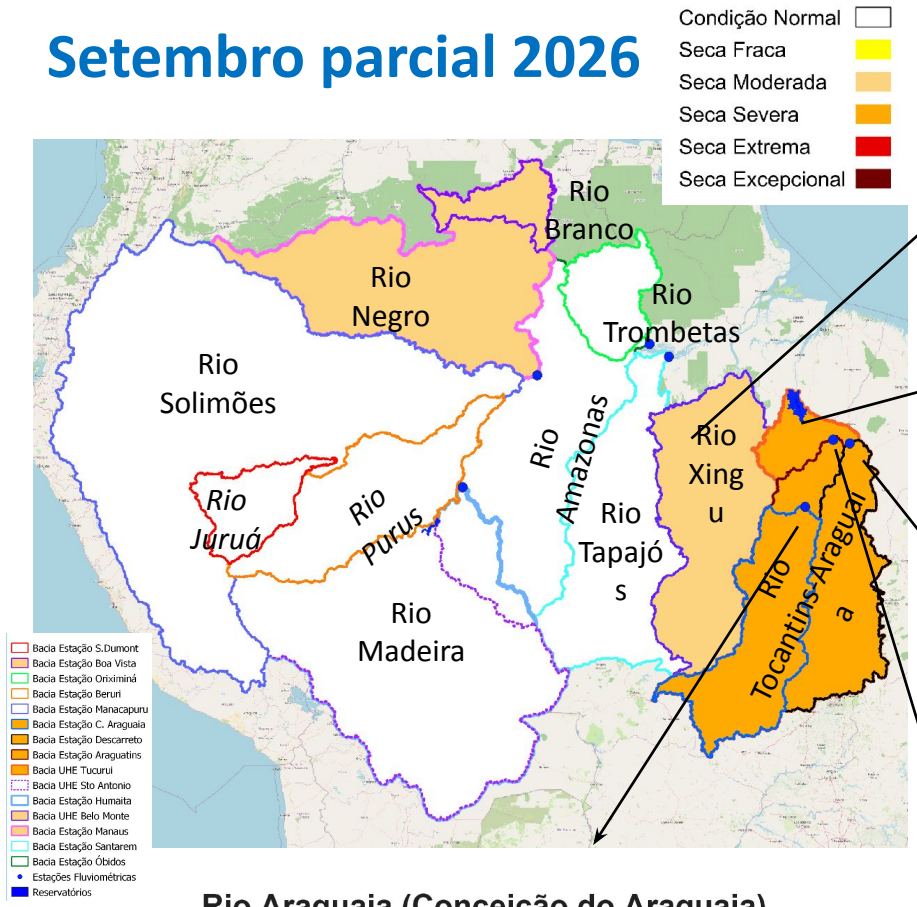
Bacia Estação S.Dumont
Bacia Estação Boa Vista
Bacia Estação Oriximiná
Bacia Estação Beruri
Bacia Estação Manacapuru
Bacia Estação C. Araguaia
Bacia Estação Descarreto
Bacia Estação Araguatins
Bacia UHE Tucurui
Bacia UHE Sto Antonio
Bacia Estação Humaita
Bacia UHE Belo Monte
Bacia Estação Manaus
Bacia Estação Santarem
Bacia Estação Óbidos
Estações Fluviométricas
Reservatórios

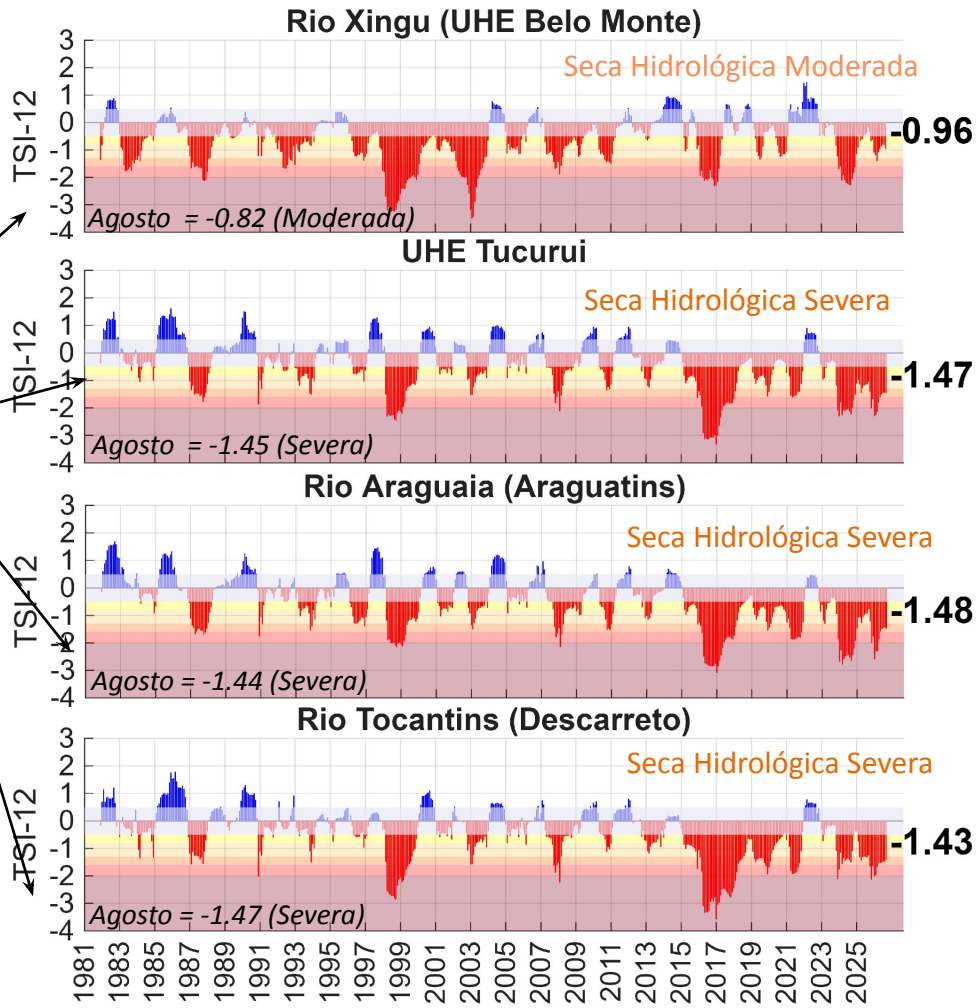
Condição Normal
Seca Fraca
Seca Moderada
Seca Severa
Seca Extrema
Seca Excepcional

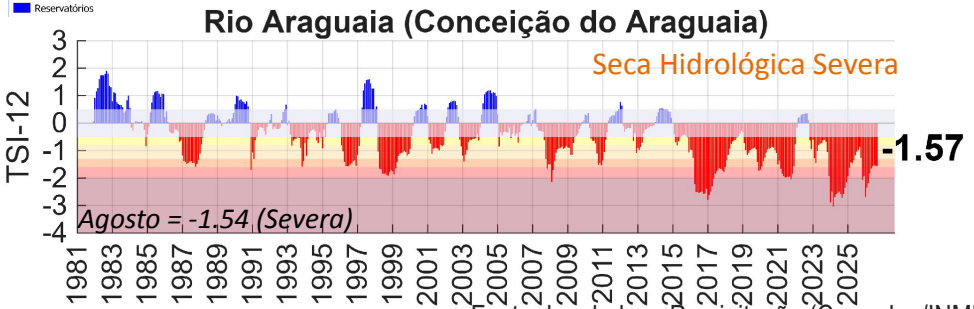
Fonte dos dados: Precipitação (Cemaden/INMET) e Vazão (ONS/ANA) - Jan/1981-Ago/2026. Estimativa TSI e Gráficos: CEMADEN

Índice Bivariado de Seca (Precipitação-Cota/Vazão) - TSI
Escala de Longo Prazo: TSI-12 meses

Setembro parcial 2026



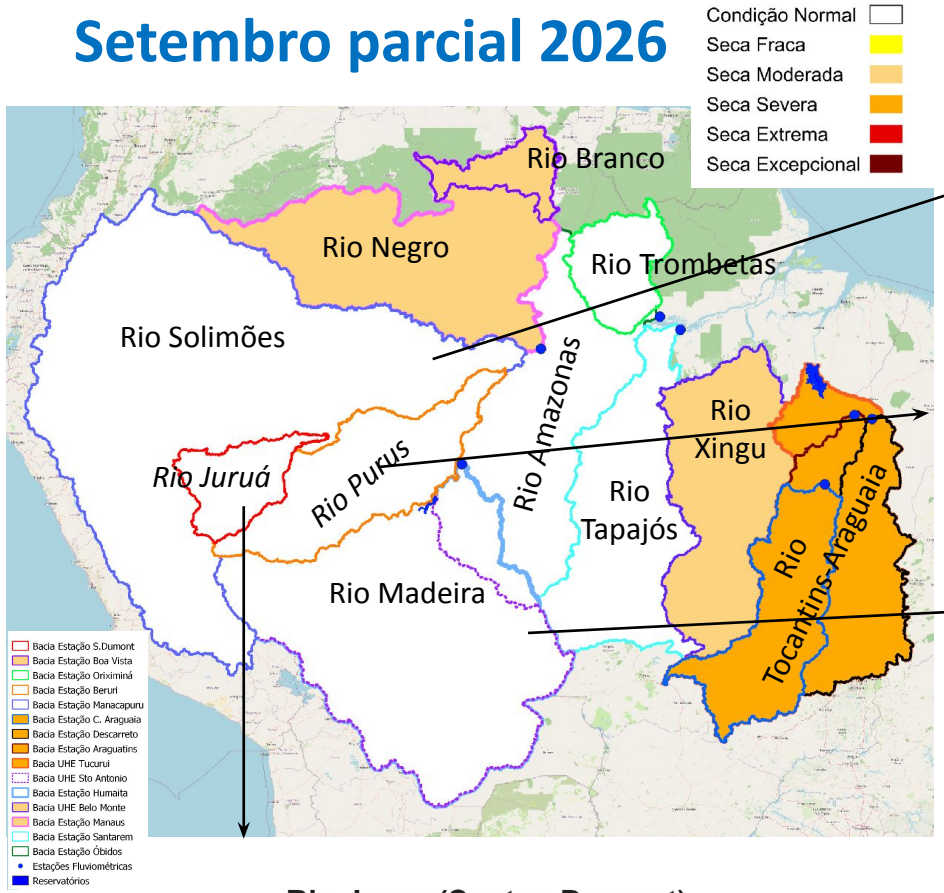


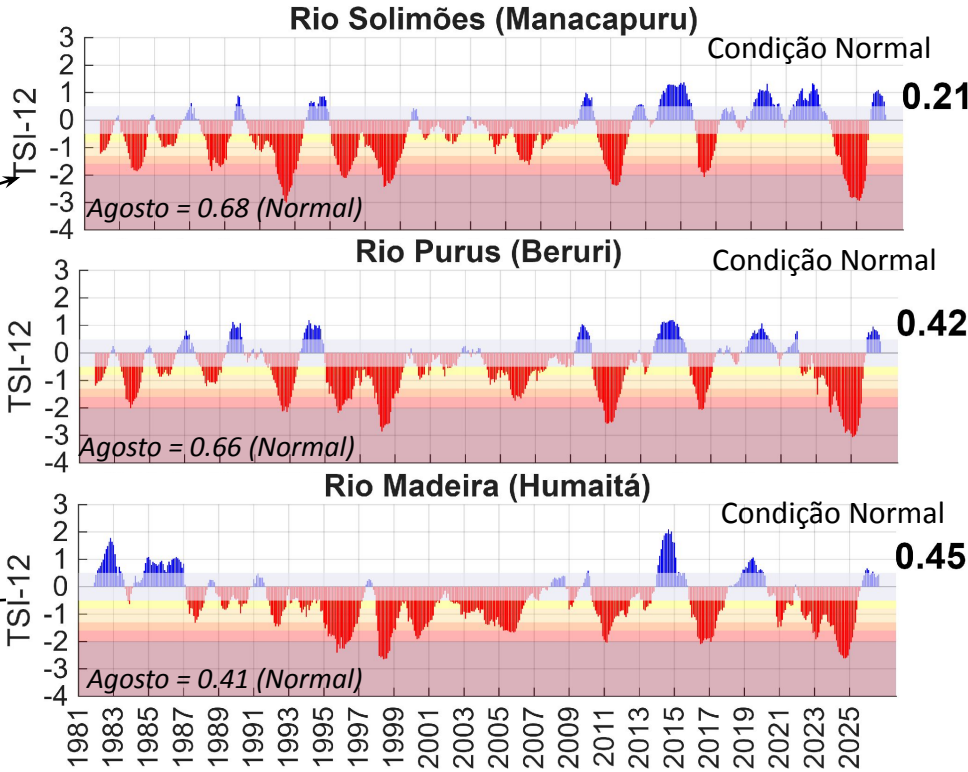


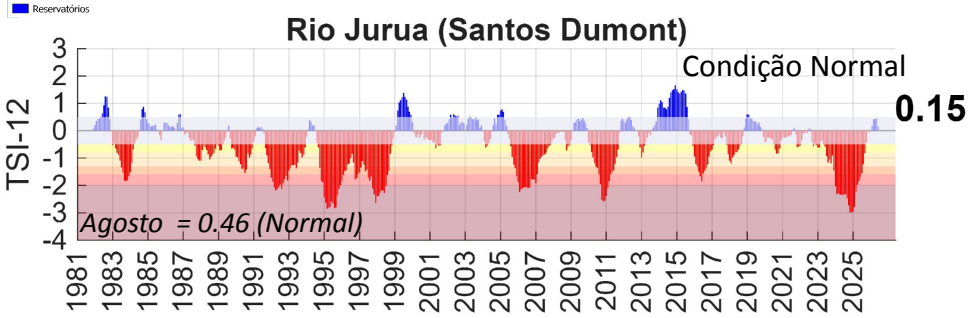
Fonte dos dados: Precipitação (Cemaden/INMET) e Vazão (ONS/ANA) - Jan/1981-Ago/2026. Estimativa TSI e Gráficos: CEMADEN

Índice Bivariado de Seca (Precipitação-Cota/Vazão) - TSI
Escala de Longo Prazo: TSI-12 meses

Setembro parcial 2026

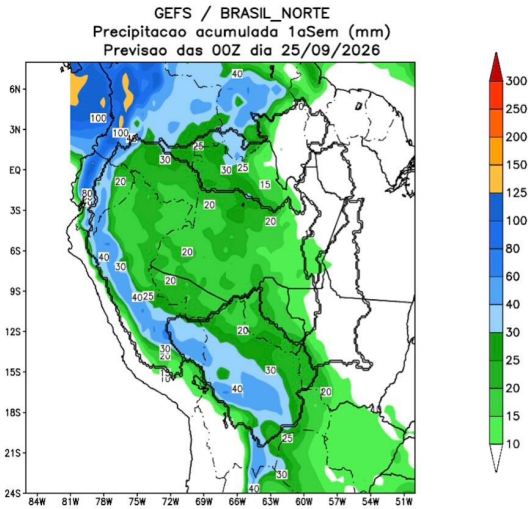


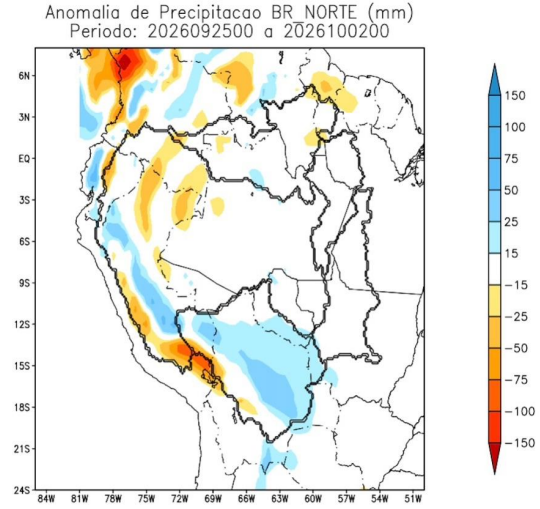


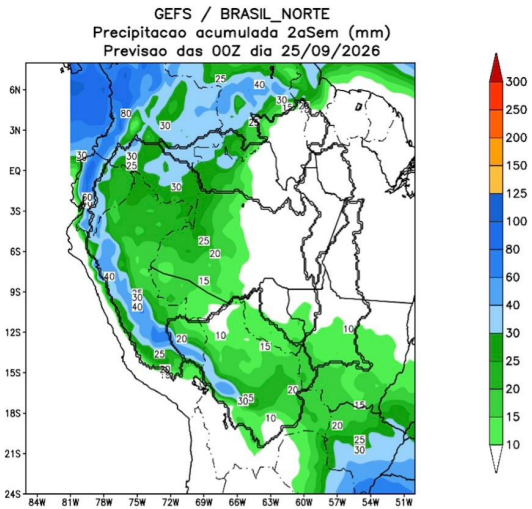


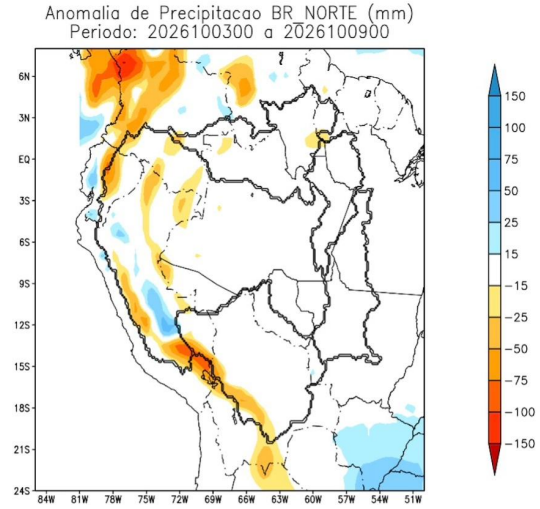
Fonte dos dados: Precipitação (Cemaden/INMET) e Vazão (ONS/ANA) - Jan/1981-Ago/2026. Estimativa TSI e Gráficos: CEMADEN

Previsão de chuva próximas duas semanas





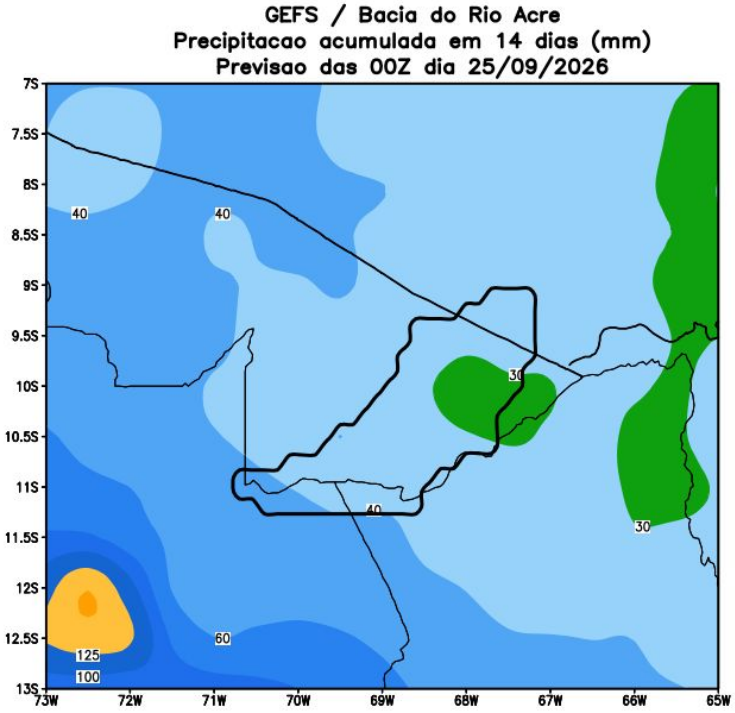


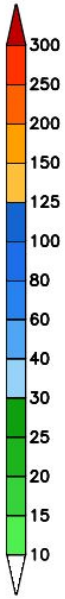


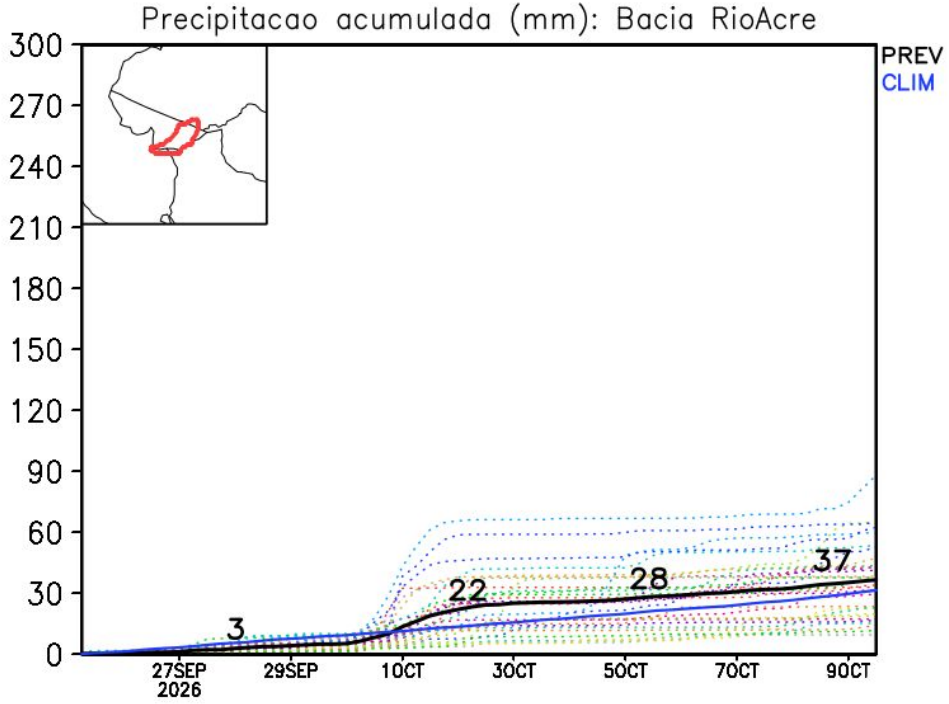
Modelo GFS/NOAA

Previsão de chuva próximas duas semanas

Rio Acre



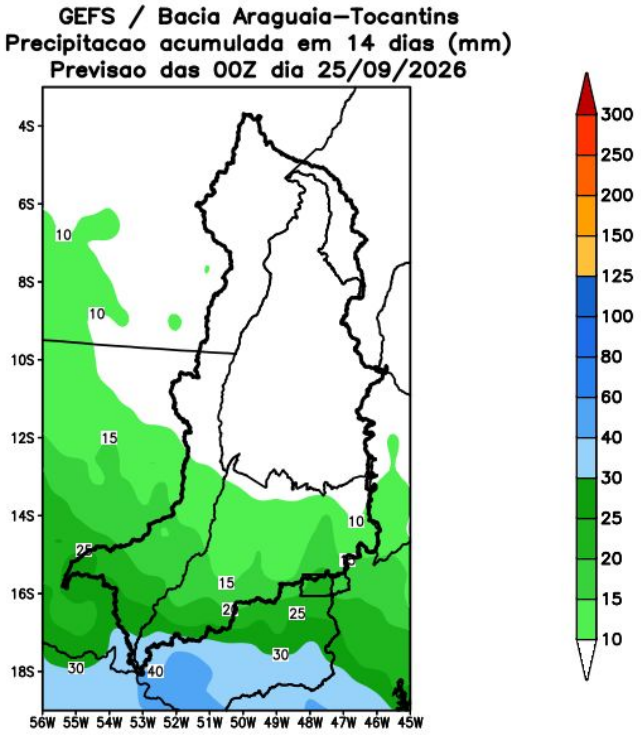


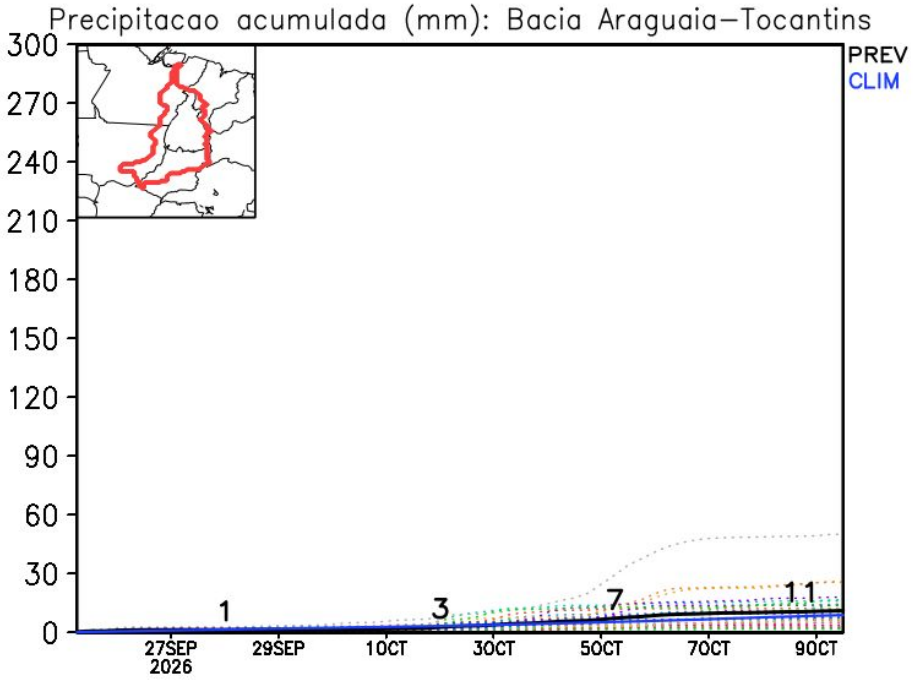


Modelo GFS/NOAA

Previsão de chuva próximas duas semanas

Rio Araguaia-Tocantins

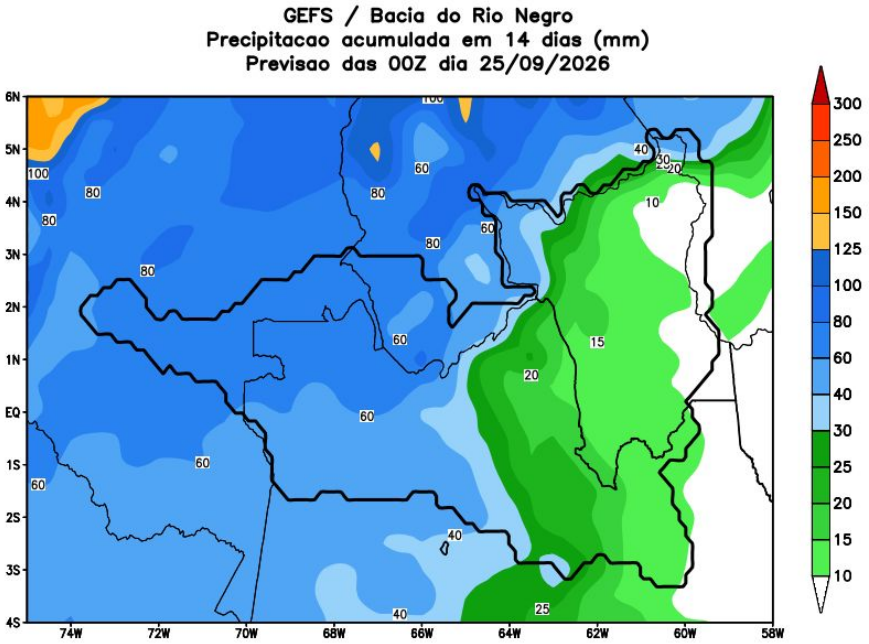


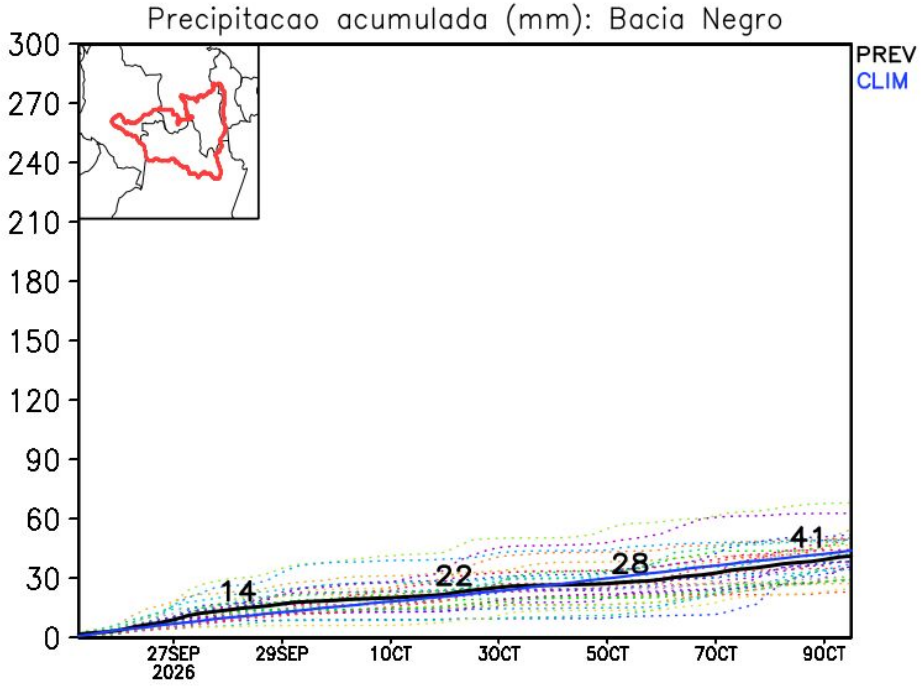


Modelo GFS/NOAA

Previsão de chuva próximas duas semanas

Rio Negro

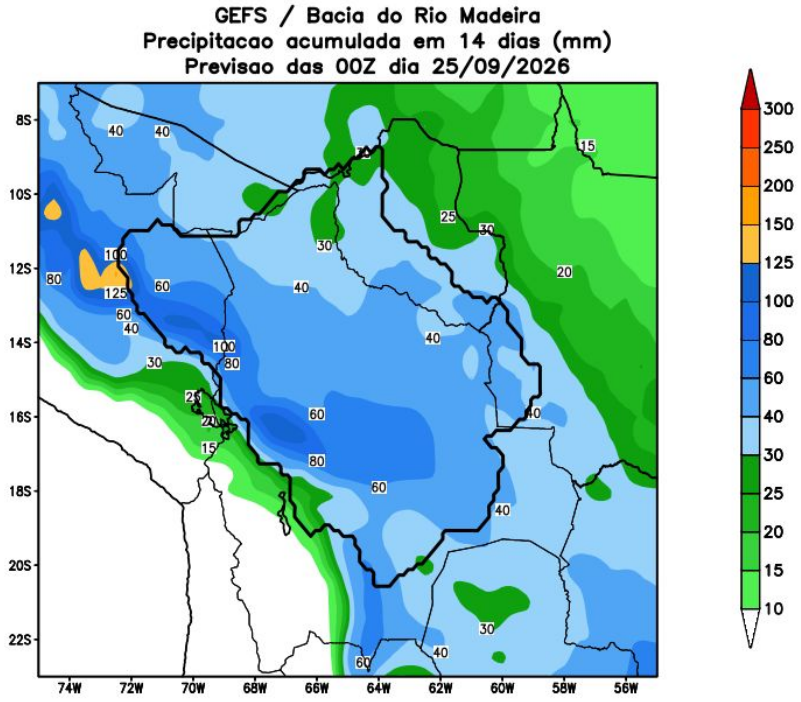


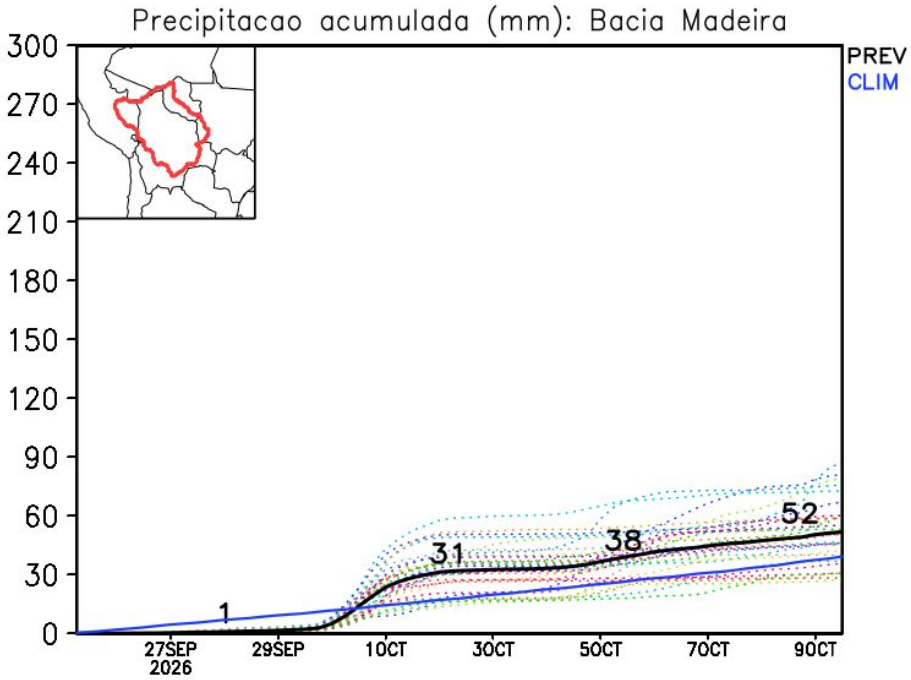


Modelo GFS/NOAA

Previsão de chuva próximas duas semanas

Rio Madeira

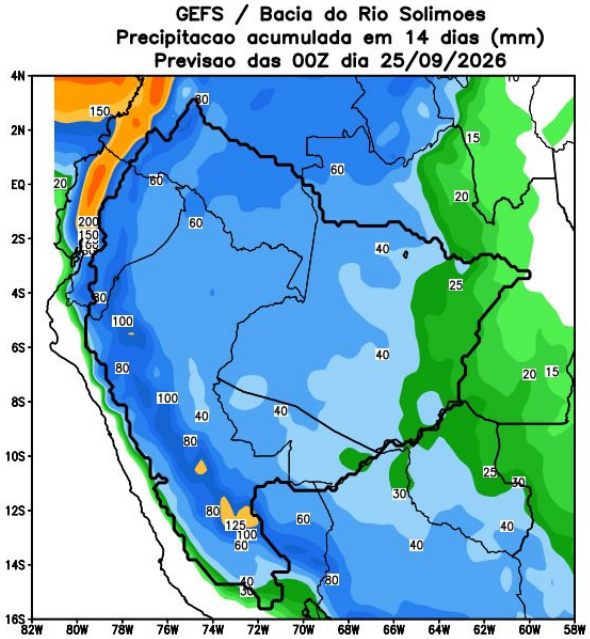


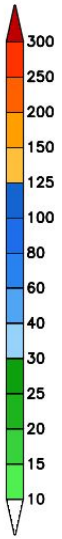


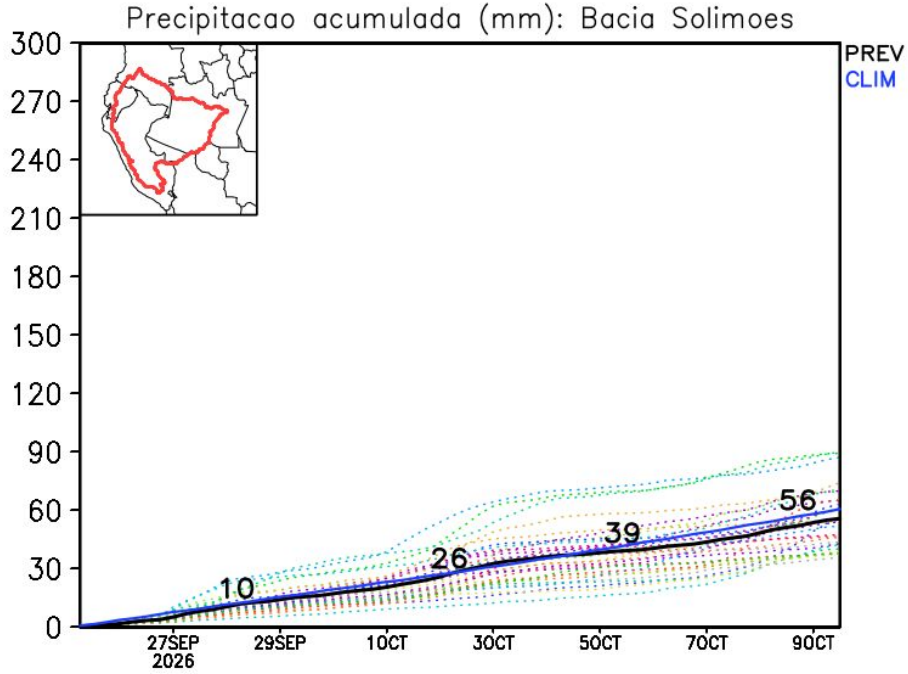
Modelo GFS/NOAA

Previsão de chuva próximas duas semanas

Rio Solimões



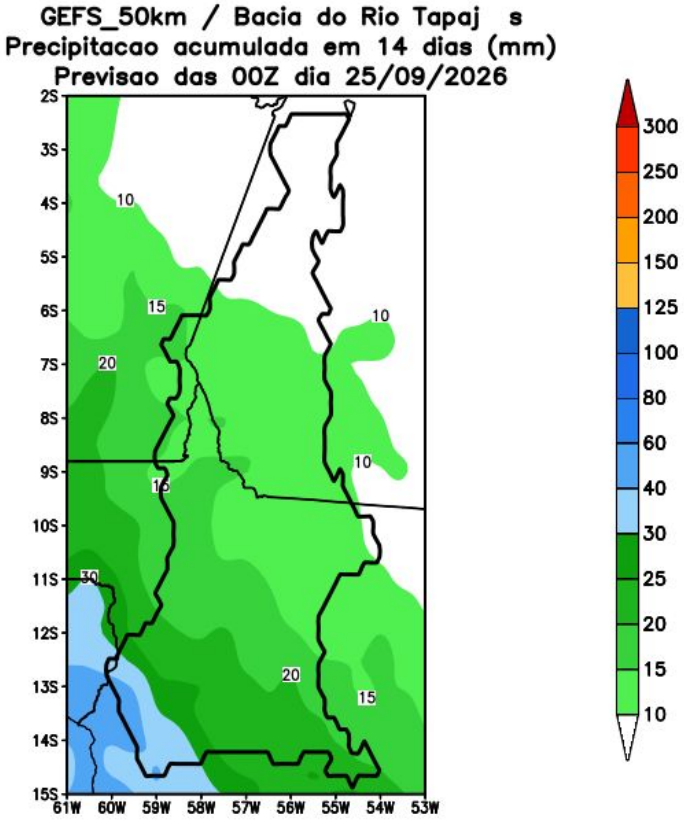


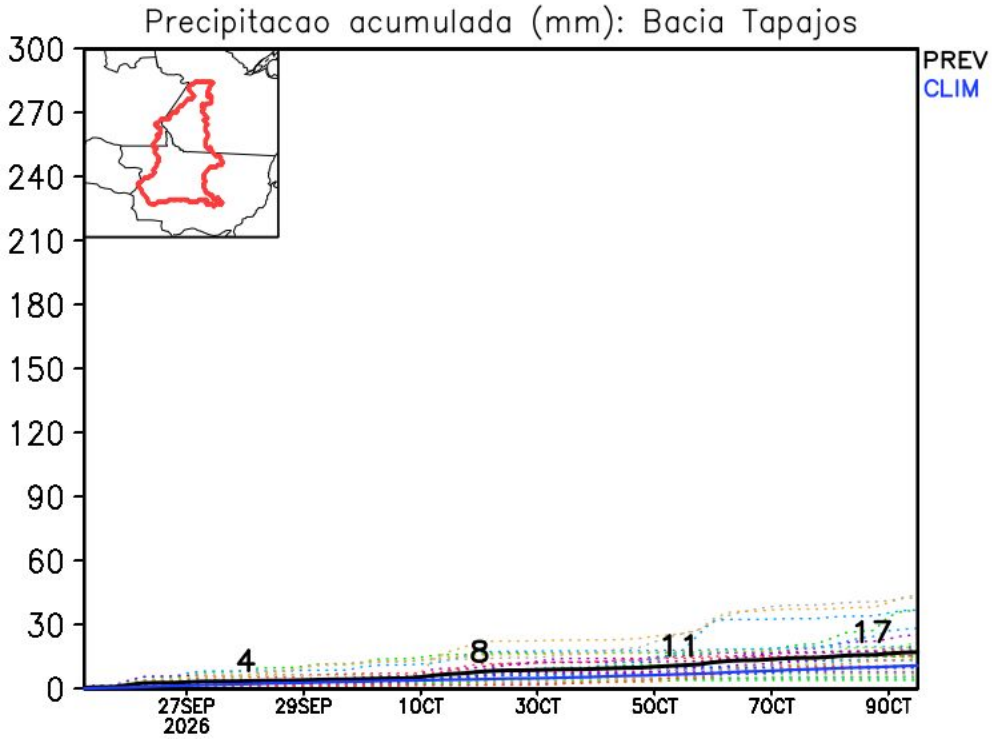


Modelo GFS/NOAA

Previsão de chuva próximas duas semanas

Rio Tapajós





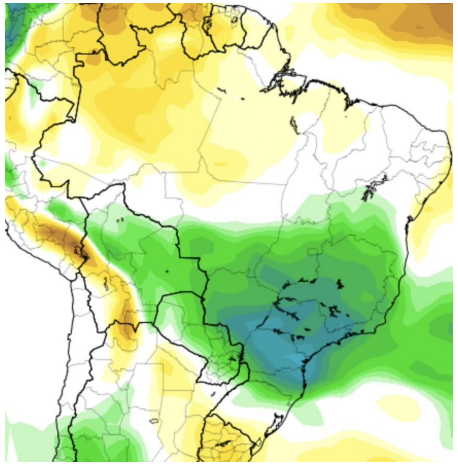
Modelo GFS/NOAA

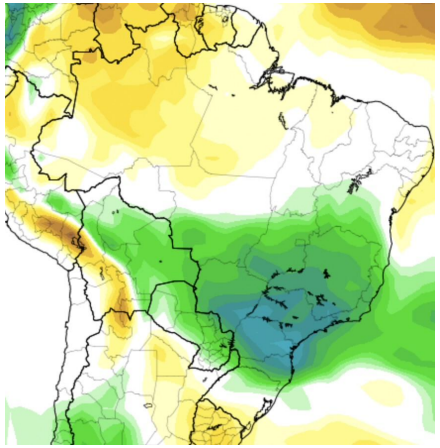
Anomalia de Chuva 3a e 4a semanas

06-12 outubro

13 - 18 outubro

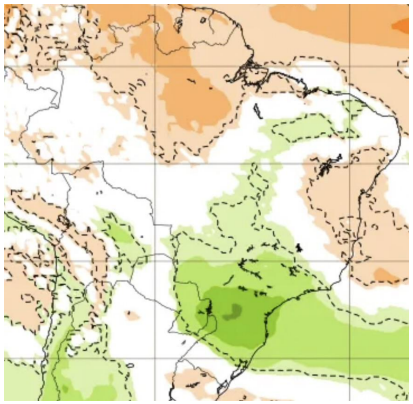
Centro Americano
CFS/NOAA

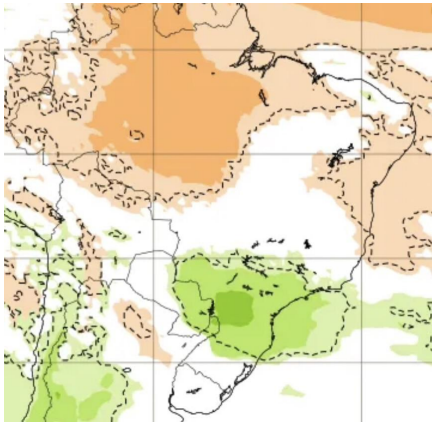






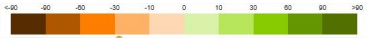
Centro Europeu
ECMWF





05-11 outubro

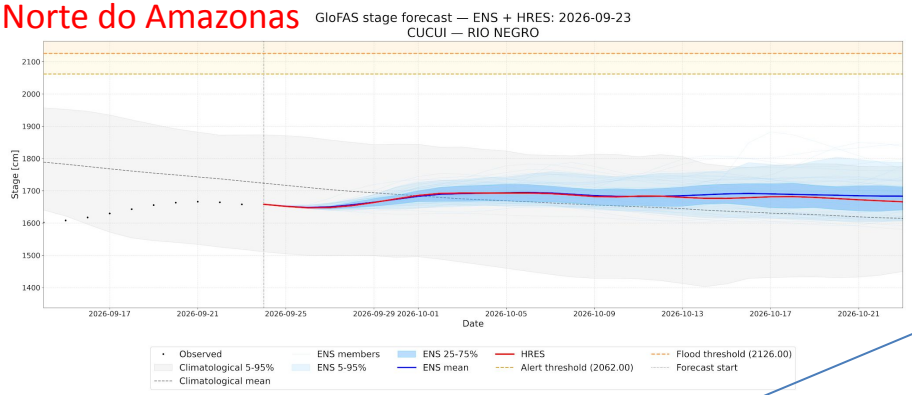
12-18 outubro



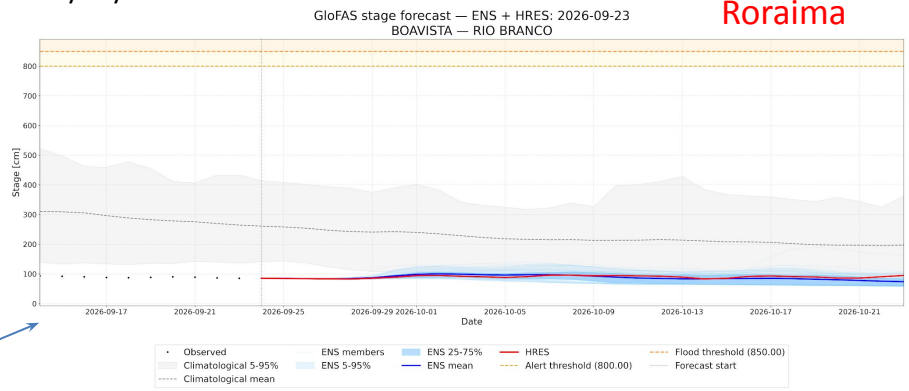
Previsão Sub-sazonal (30 dias) de cotas para os rios da Região Norte (GloFAS)

Previsão: 23/09/2026 – 23/10/2026

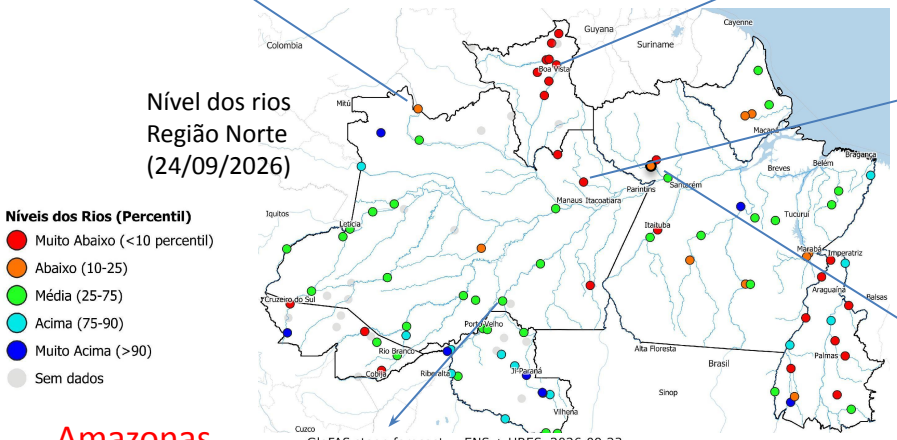
Norte do Amazonas



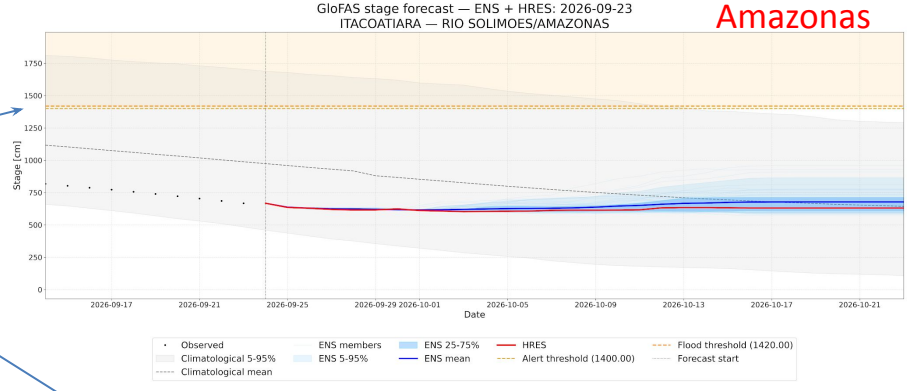
Roraima



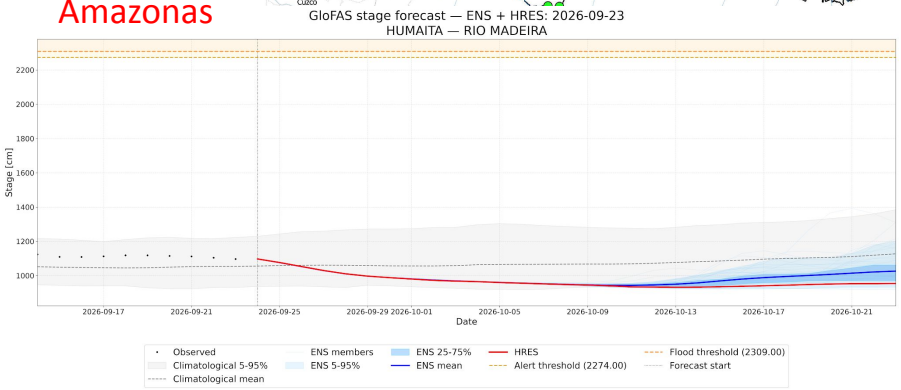
Nível dos rios
Região Norte
(24/09/2026)



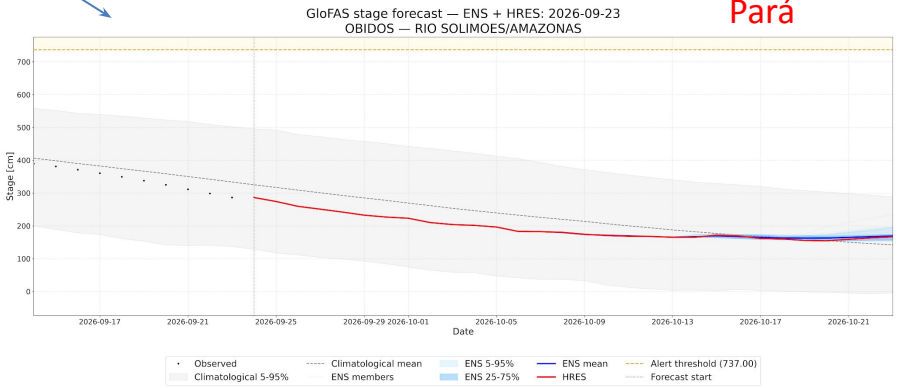
Amazonas



Amazonas



Pará



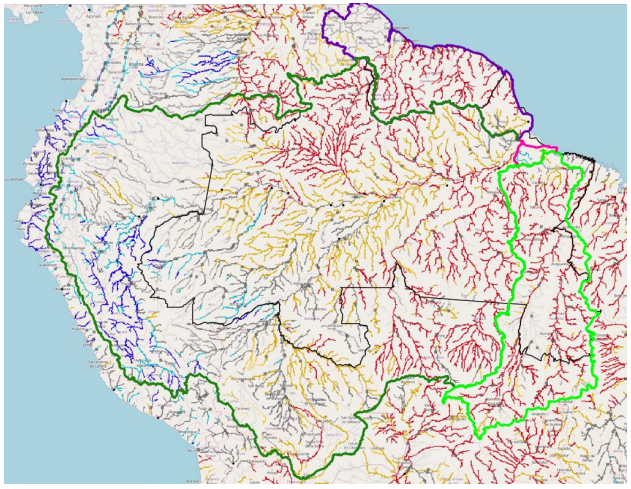
Calculado em Percentil: Estimado a partir do histórico diário referente a cada dia do ano hidrológico regional. Representa, portanto a climatologia sazonal da estação de medição.

Fonte: Dados observados: ANA
Mapas e gráficos: CEMADEN
Previsão Meteorológica: ECMWF
Previsão de vazão: Lisflood/GloFAS Forecast

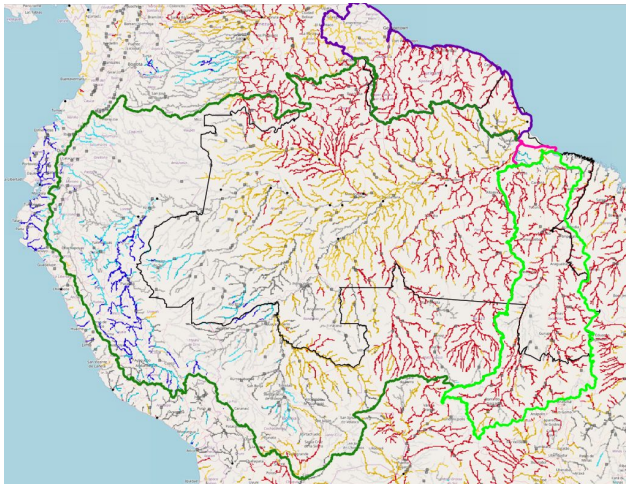
Previsão Sub-sazonal (45 dias) de vazões naturais para a Região Norte (GloFAS)

Previsão: 28/09/2026 – 09/11/2026

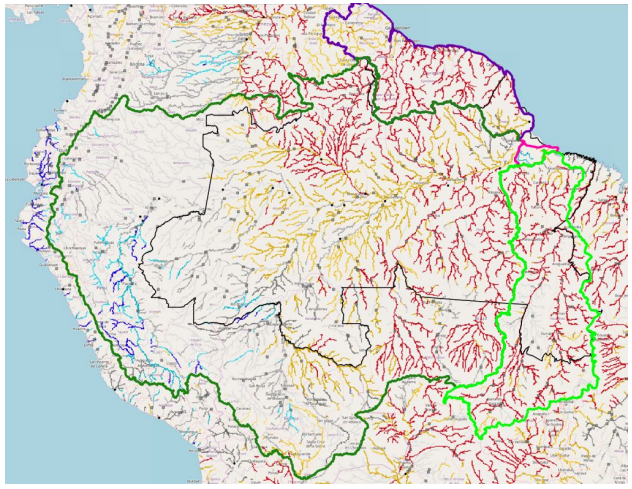
28/09/2026/05/10/2026



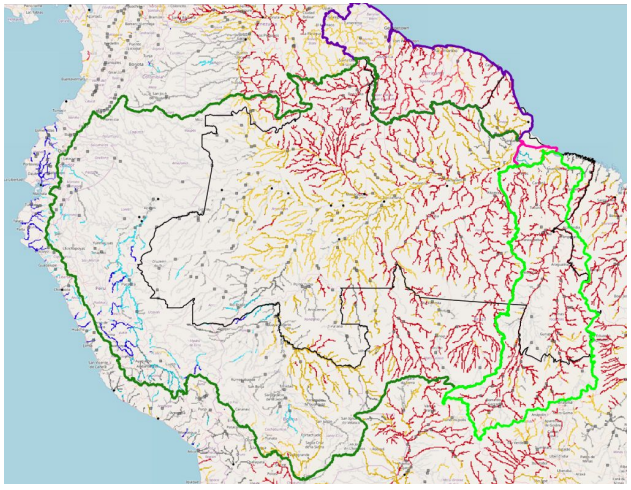
06/10/2026-12/10/2026



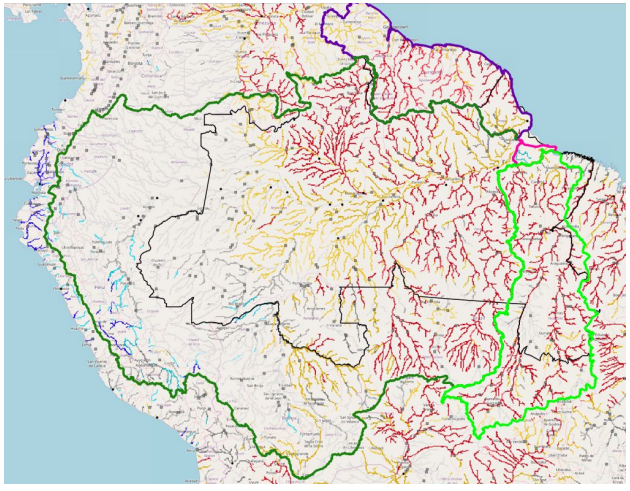
13/10/2026-19/10/2026



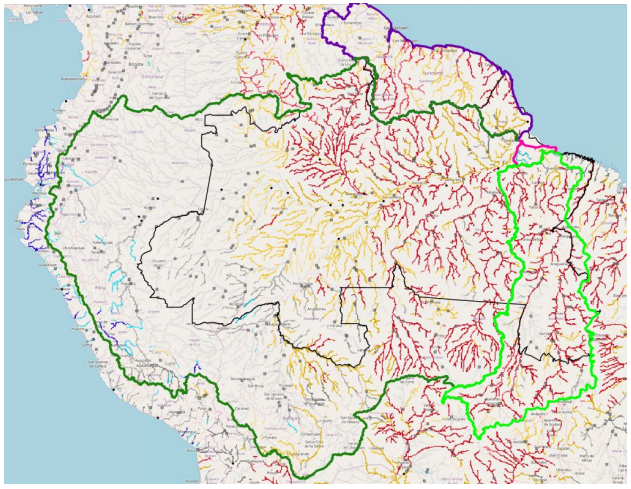
20/10/2026-26/10/2026

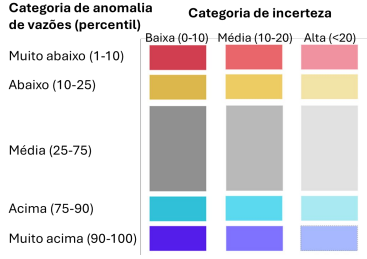


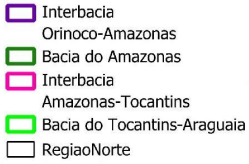
27/10/2026-02/11/2026



03/11/2026-09/11/2026





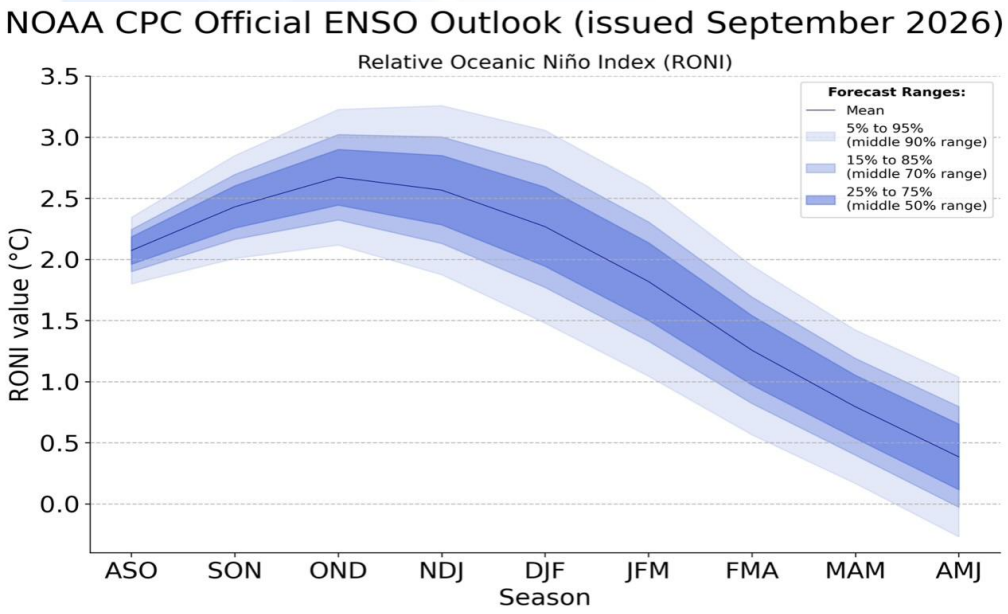


Fonte: Previsão Meteorológica: ECMWF
Previsão de vazão: Lisflood/GloFAS Forecast
https://www.globalfloods.eu/glofas-forecasting/

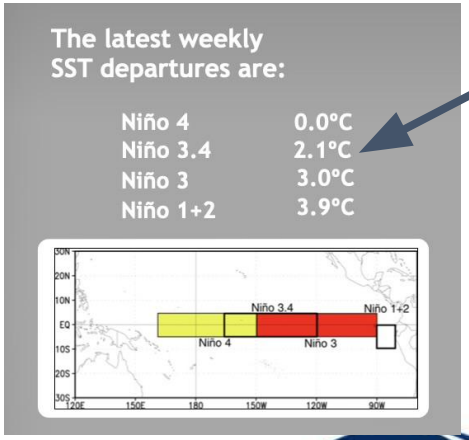
Cemaden

Previsão do “El Niño / La Niña”

El Niño já na segunda semana dentro da categoria mais intensa, e ganhando força: "MUITO FORTE".



Boletim de 21 de setembro/2026
Fonte: NOAA



+2.1° C

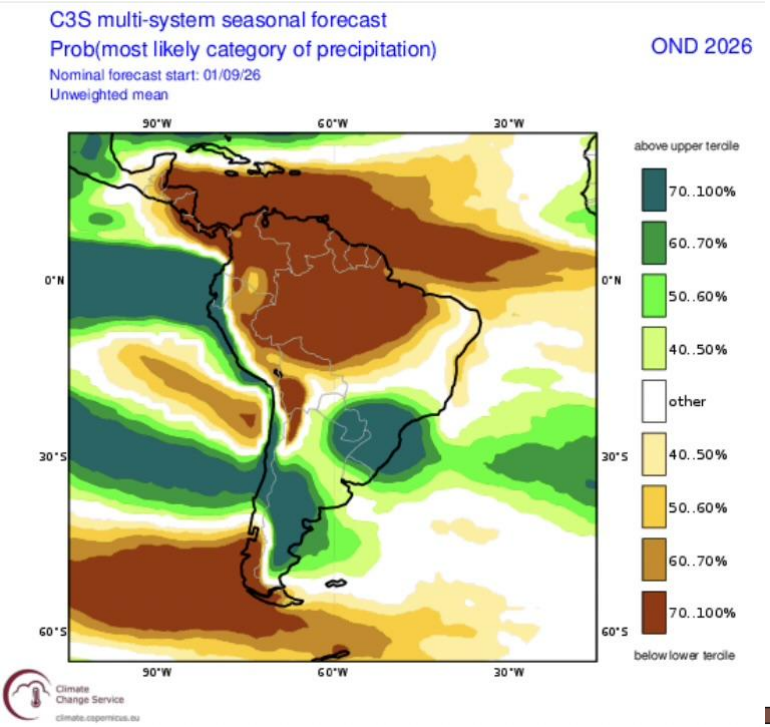
Pico em outubro-novembro-dezembro

- pode passar de +2.5 °C

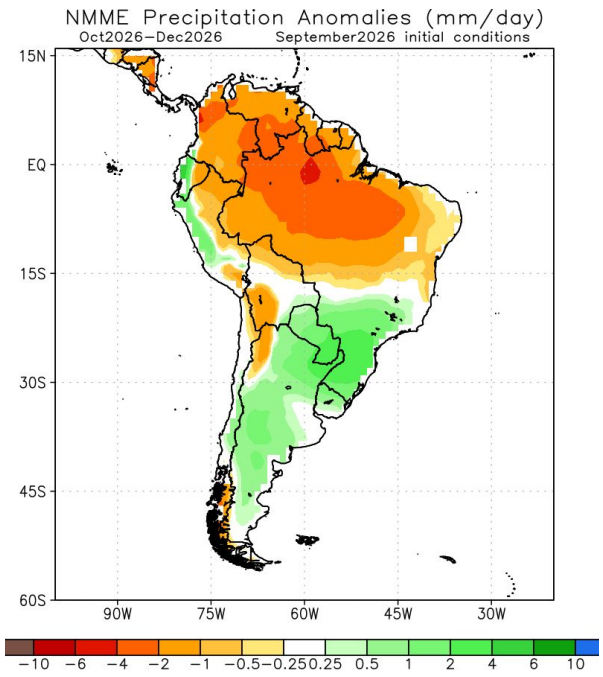
Importante: influência do E Niño no clima se dá mesmo quando eles está terminando e até meses depois.

Previsão Sazonal de Chuva Multi-Modelo

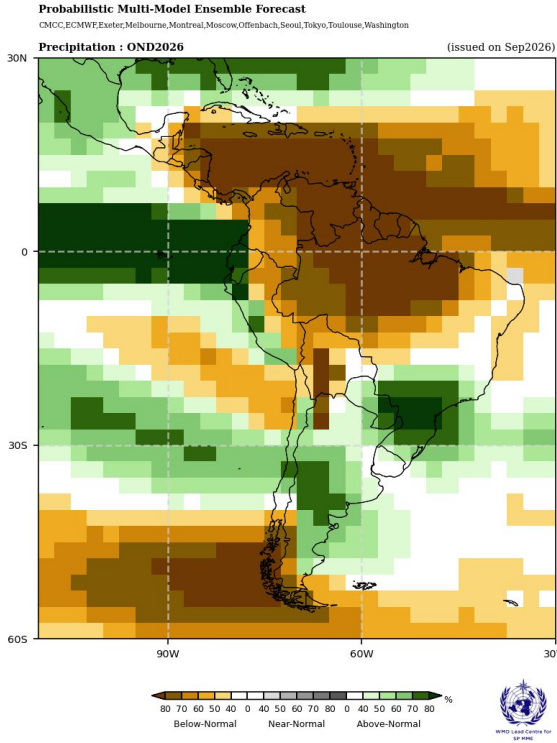
Outubro-Novembro-Dezembro



Modelos “Europeus”



Modelos Norte Americanos

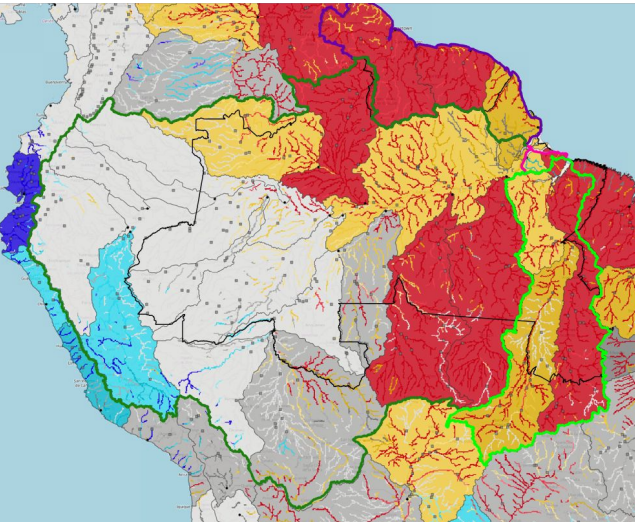


Países da Organização Meteorológica Mundial

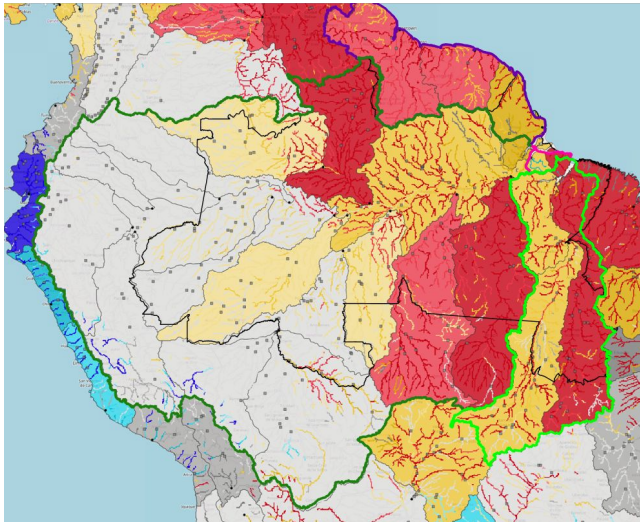
Previsão Sazonal (OND) de vazões naturais para a Região Norte (GloFAS)

Previsão: Outubro, Novembro e Dezembro de 2026

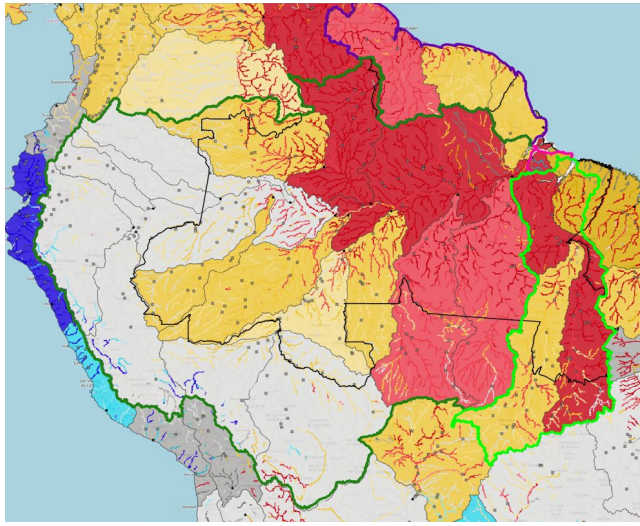
Outubro



Novembro



Dezembro



Interbacia Orinoco-Amazonas
Bacia do Amazonas
Interbacia Amazonas-Tocantins
Bacia do Tocantins-Araguaia
RegiaoNorte

Categoria de anomalia de vazões (percentil)

Categoria de incerteza

	Baixa (0-10)	Média (10-20)	Alta (<20)
Muito abaixo (1-10)			
Abaixo (10-25)			
Média (25-75)			
Acima (75-90)			
Muito acima (90-100)			

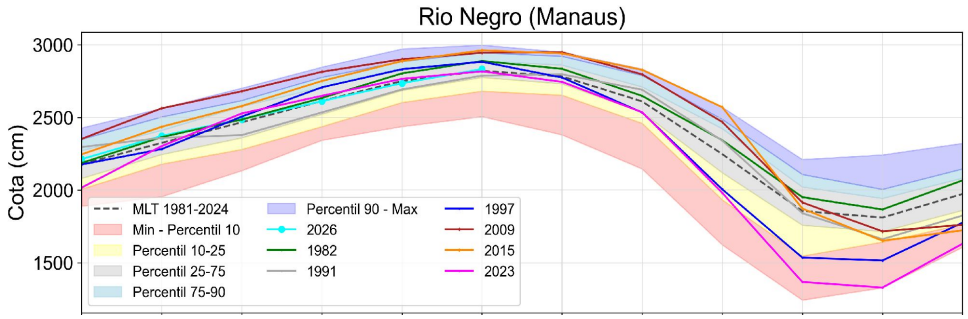
Fonte: Previsão Meteorológica: ECMWF
Previsão de vazão: Lisflood/GloFAS Forecast
https://www.globalfloods.eu/glofas-forecasting/

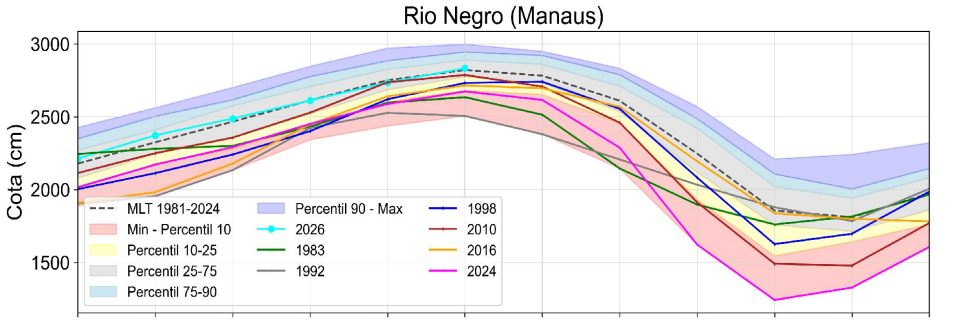
Cemaden

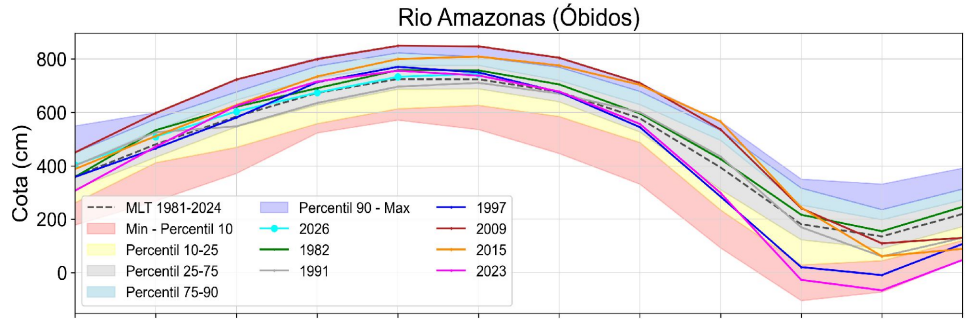
Anos Análogos de El Nino

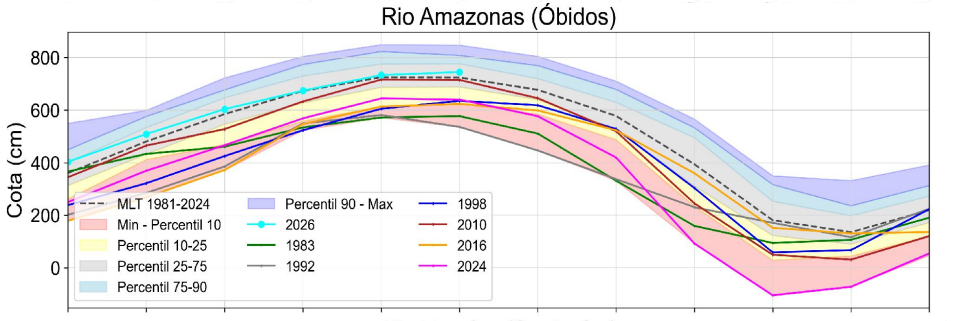
1982/1991/1997/2009/2015/2023

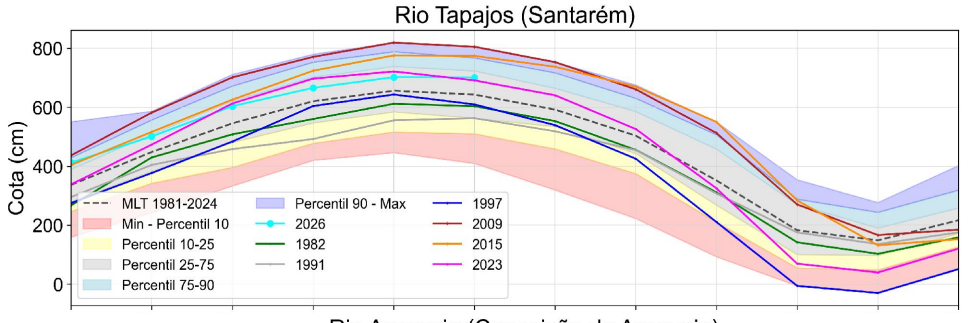
1983/1992/1998/2010/2016/2024

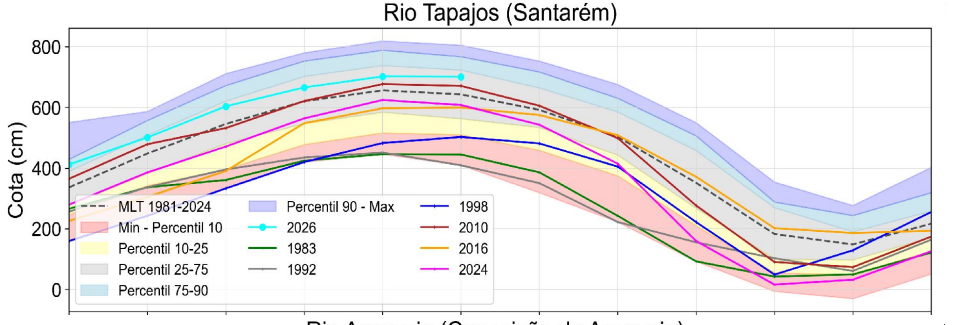


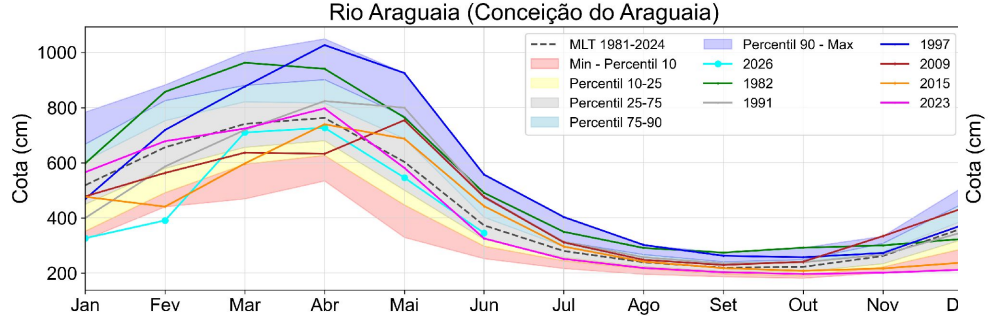


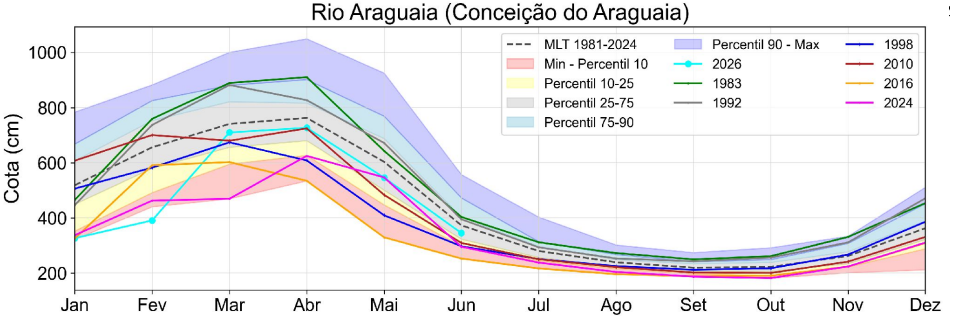












Dados vazão: ONS e ANA / Dados precipitação: CEMADEN e INMET/ Gráficos: CEMADEN/MCTI