



CEMADEN

Centro Nacional de Monitoramento e
Alertas de Desastres Naturais

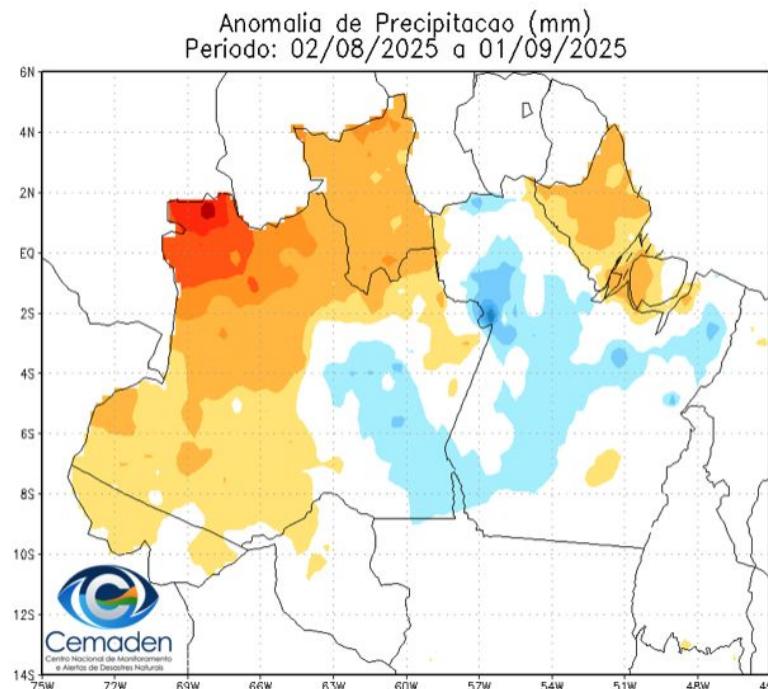
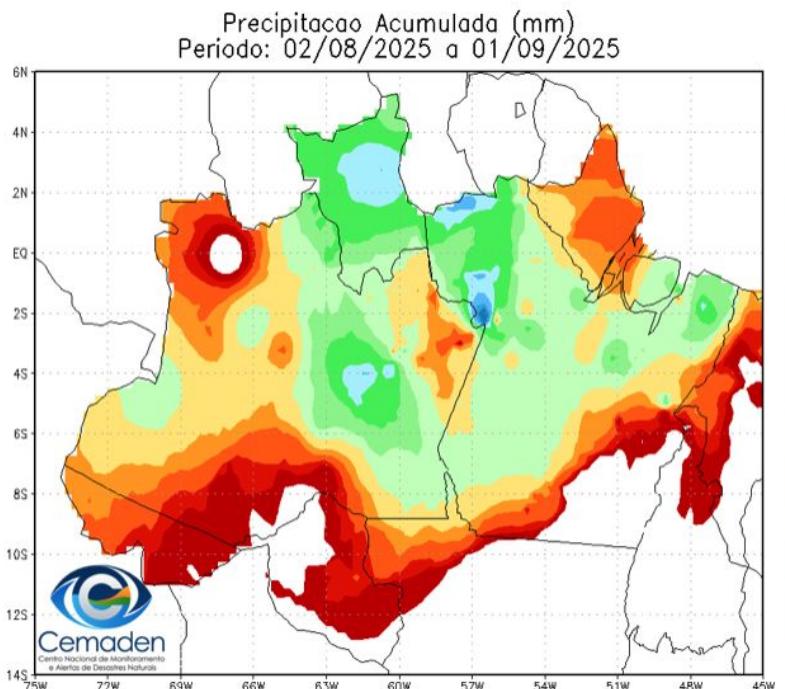
Sala de Acompanhamento da Região Norte

CEMADEN/MCTI

Setembro de 2025

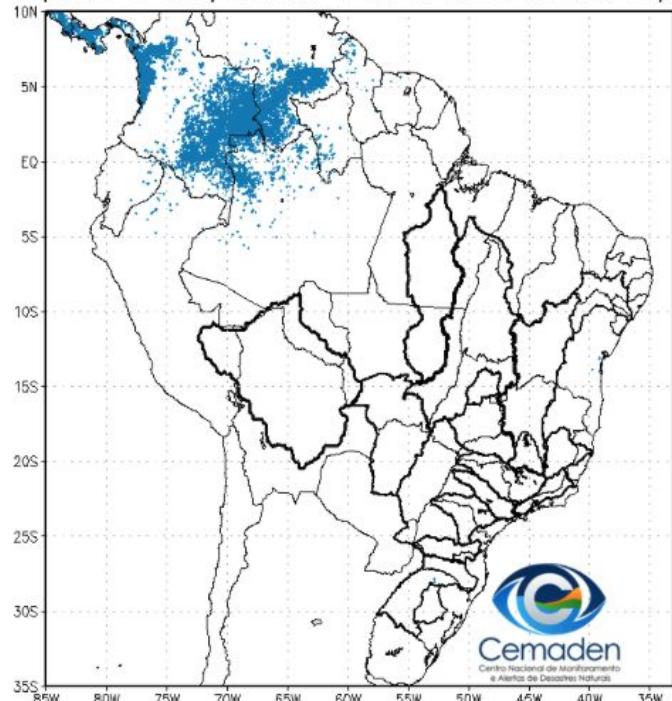


PRECIPITAÇÃO : ÚLTIMOS 30 DIAS

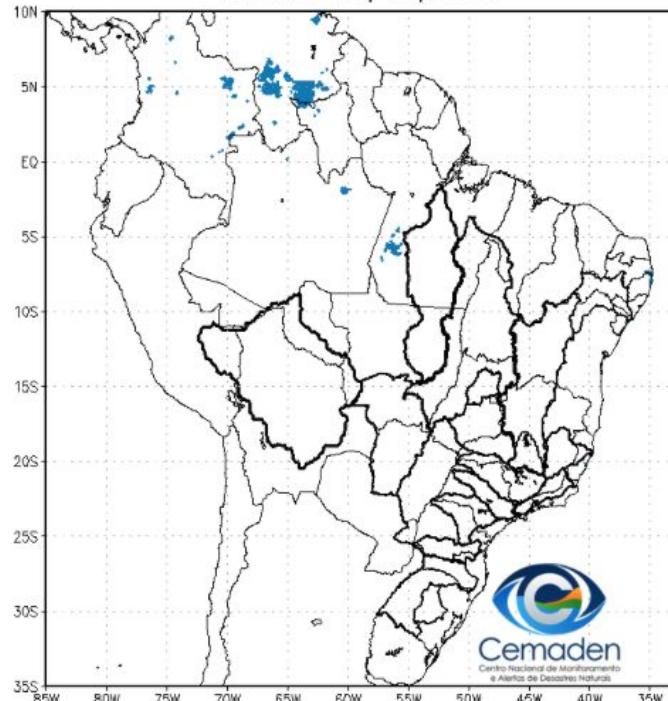


SITUAÇÃO DA ESTAÇÃO CHUVOSA

Climatologia da Precipitação (2001–2024)
Superior 3 mm/dia em 4 de 5 dias Período: 01/09

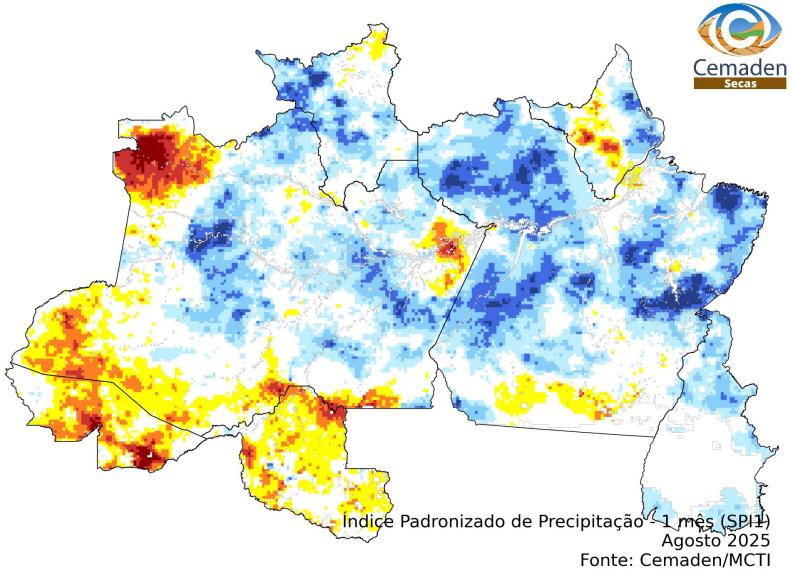


Precipitação A.S. Superior a 3 mm/dia por 4 de 5 dias
Período: 01/09/2025

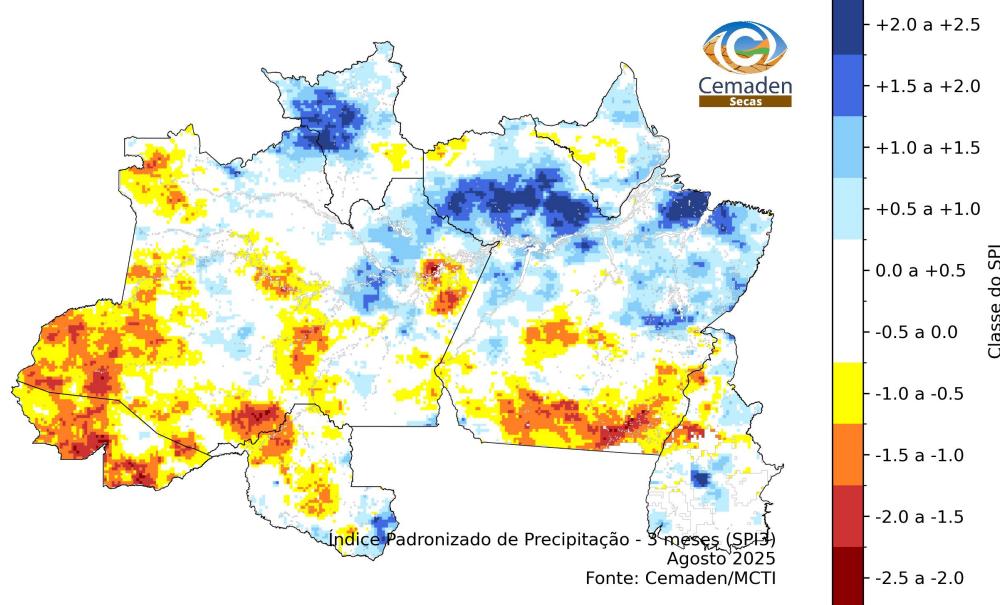


ANOMALIA PADRONIZADA DE PRECIPITAÇÃO : AGOSTO /2025

SPI1



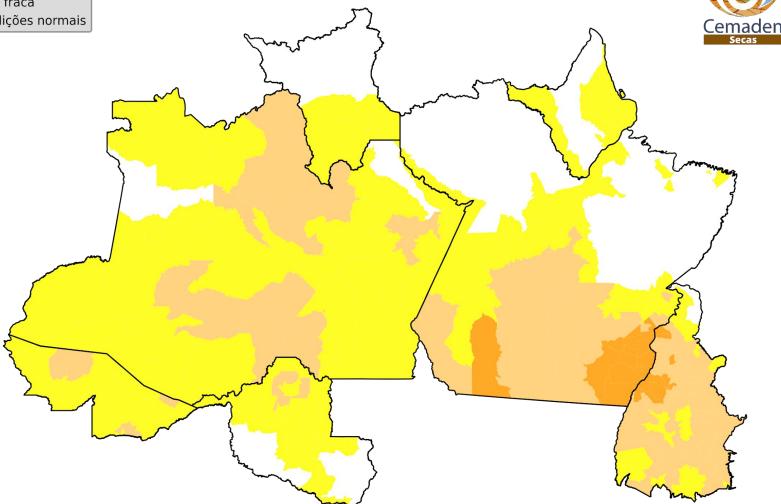
SPI3



ÍNDICE INTEGRADO DE SECA - IIS

(SPI + VHI + AUS): AGOSTO/2025

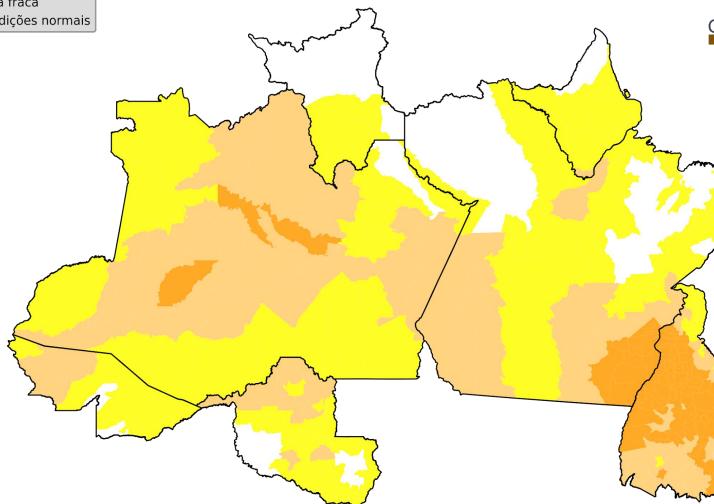
IIS-03



Número de municípios por classes de seca:
Seca excepcional: 0 (0.0%)
Seca extrema: 0 (0.0%)
Seca severa: 21 (4.7%)
Seca moderada: 109 (24.2%)
Seca fraca: 178 (39.6%)
Condições normais: 142 (31.6%)

Índice Integrado de Seca - 3 meses (IIS3)
Agosto 2025
Fonte: Cemaden/MCTI

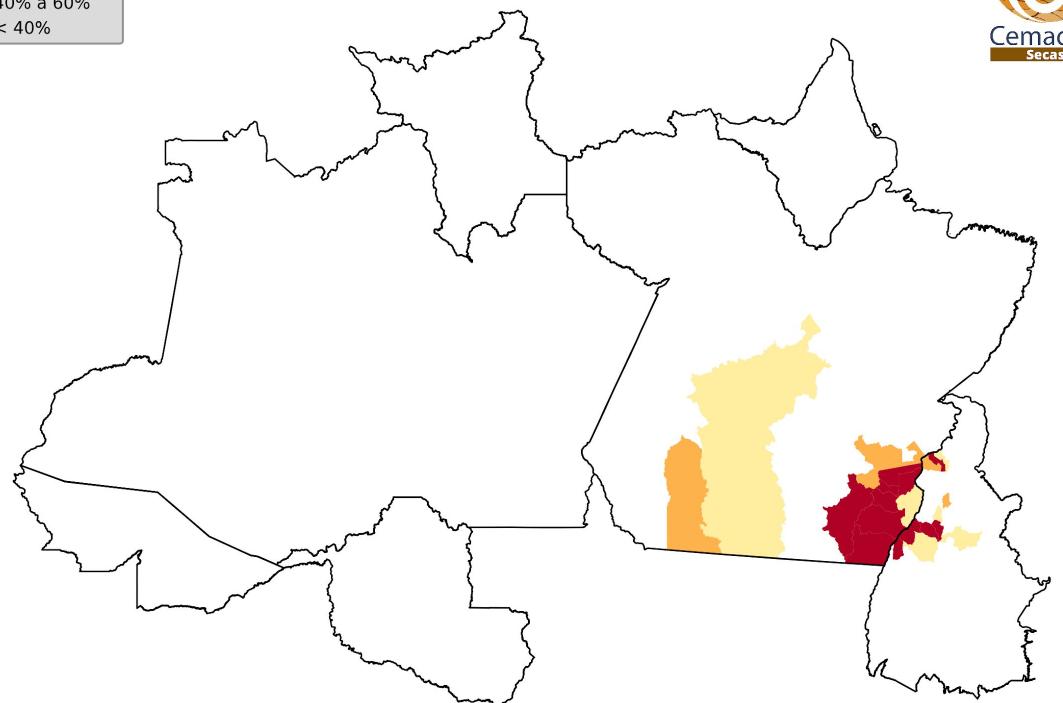
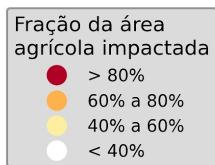
IIS-06



Número de municípios por classes de seca:
Seca excepcional: 0 (0.0%)
Seca extrema: 0 (0.0%)
Seca severa: 81 (18.0%)
Seca moderada: 115 (25.6%)
Seca fraca: 171 (38.0%)
Condições normais: 83 (18.4%)

Índice Integrado de Seca - 6 meses (IIS6)
Agosto 2025
Fonte: Cemaden/MCTI

ÁREAS DE PASTAGENS E AGRÍCOLAS AFETADAS PELA SECA



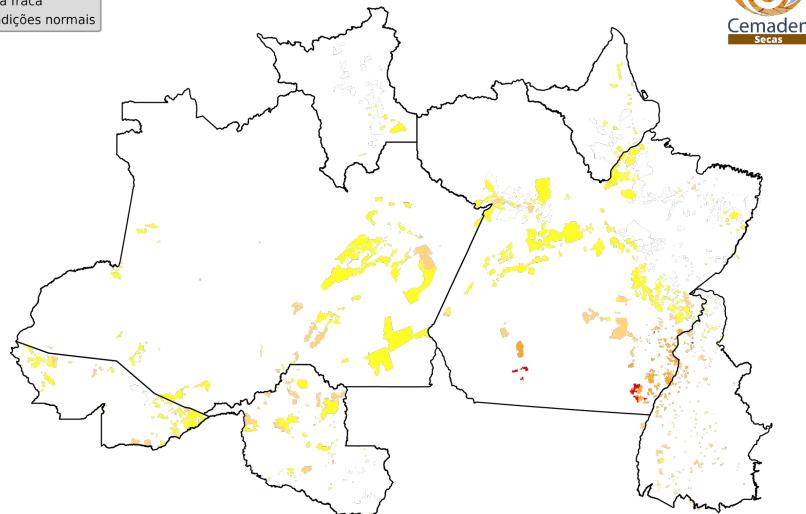
Área agro-pastoril municipal afetada pela seca
Agosto 2025
Fonte: Cemaden/MCTI

ÍNDICE INTEGRADO DE SECA (IIS-03)

PROJETOS DE ASSENTAMENTO

Classes de seca

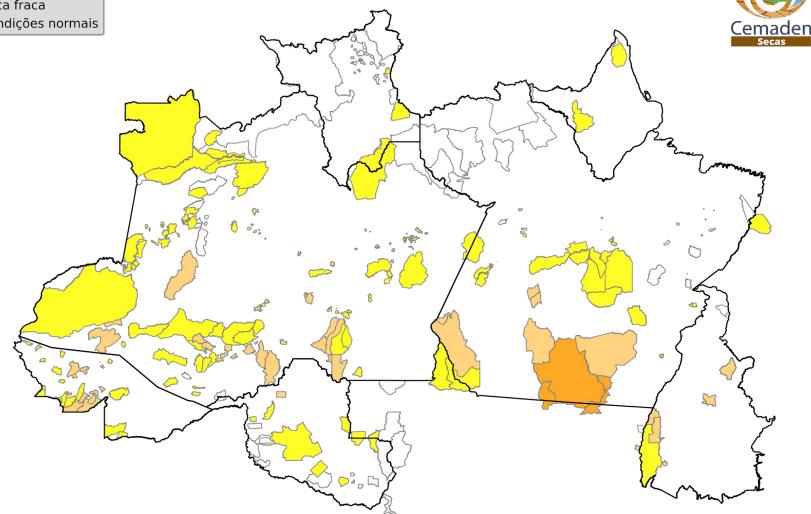
- Seca excepcional
- Seca extrema
- Seca severa
- Seca moderada
- Seca fraca
- Condições normais



Índice Integrado de Seca - 3 meses (IIS3)
Agosto 2025
Fonte: Cemaden/MCTI

Classes de seca

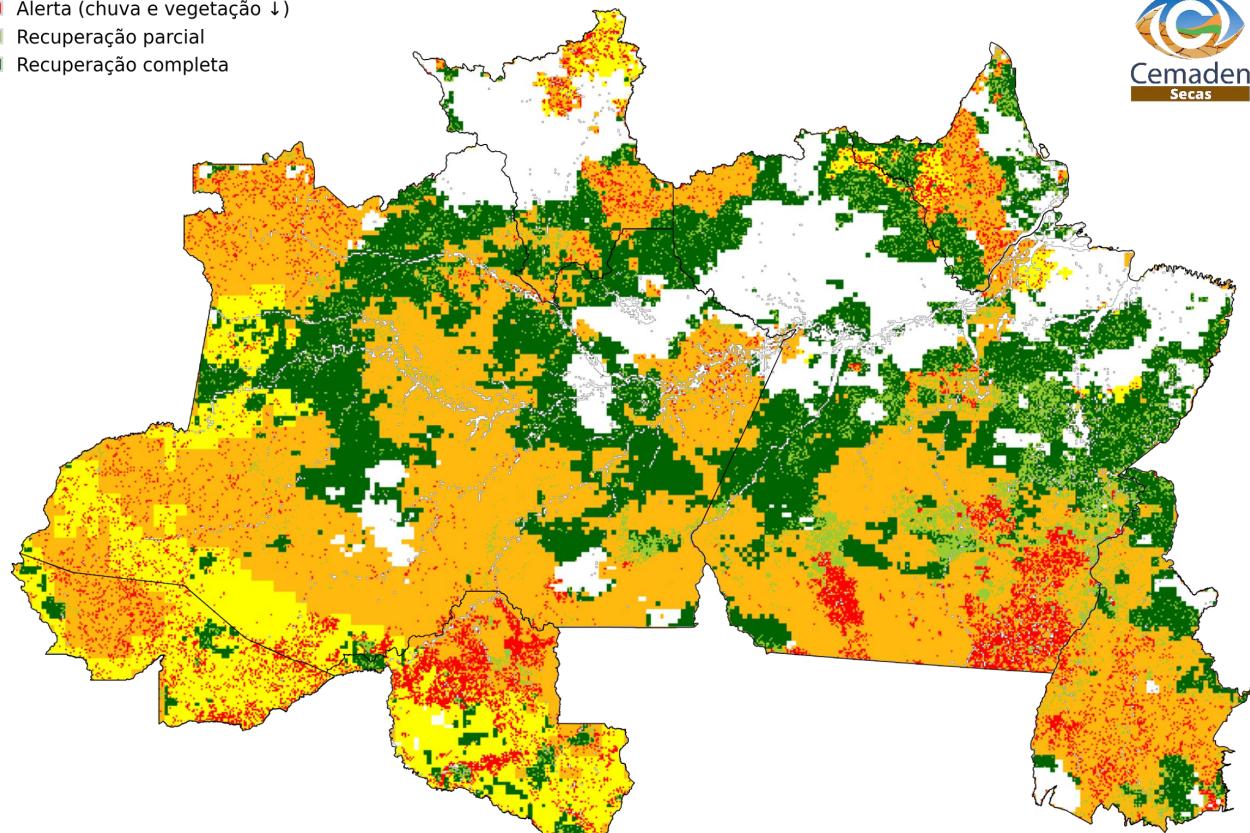
- Seca excepcional
- Seca extrema
- Seca severa
- Seca moderada
- Seca fraca
- Condições normais



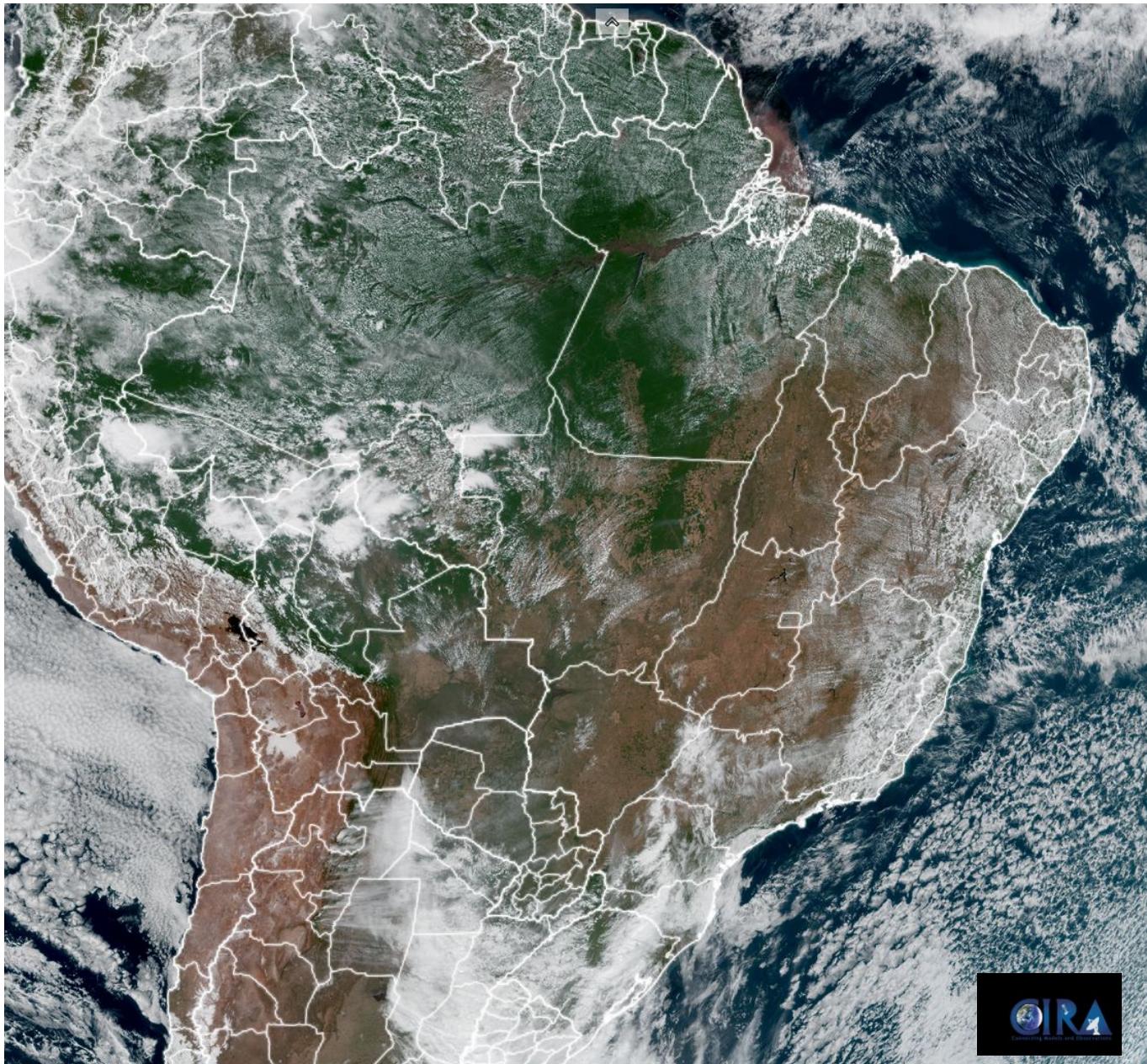
Índice Integrado de Seca - 3 meses (IIS3)
Agosto 2025
Fonte: Cemaden/MCTI

PROGRESSÃO E INTENSIFICAÇÃO DAS CONDIÇÕES DE SECA (PICS)

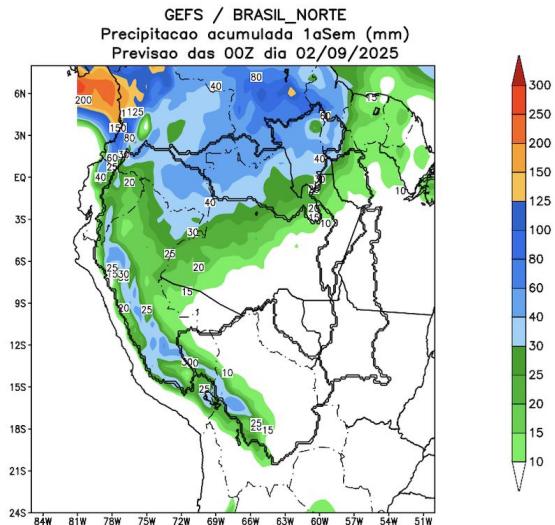
- Progressão da seca
- Condição normal
 - Observação (chuva ↓)
 - Atenção (chuva e umid. solo ↓)
 - Alerta (chuva e vegetação ↓)
 - Recuperação parcial
 - Recuperação completa



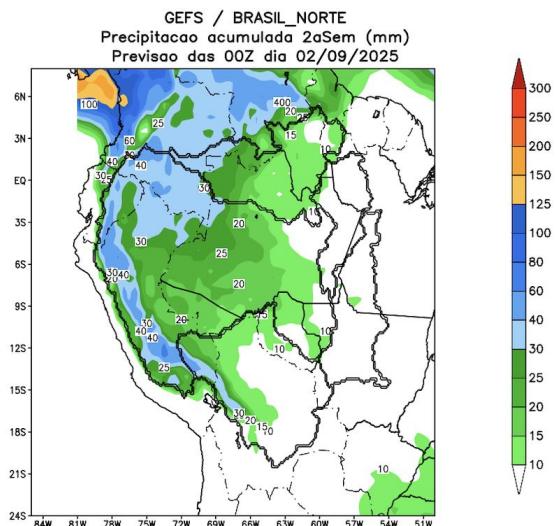
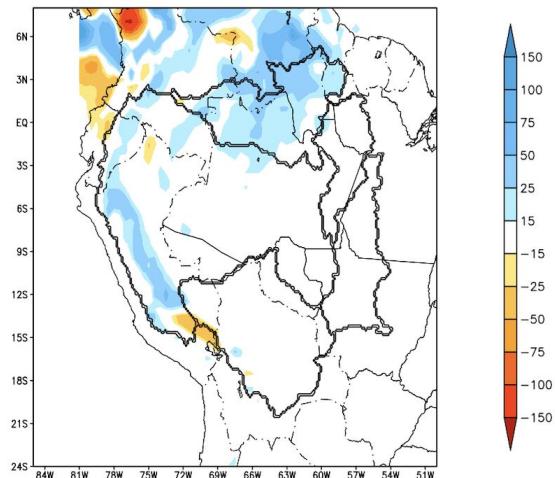
Situação meteorológica atual



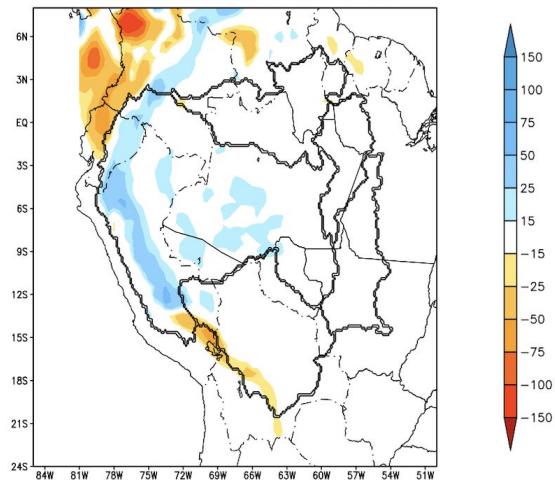
Previsão de chuva próximas duas semanas



Anomalia de Precipitação BR_NORTE (mm)
Período: 2025090200 a 2025090900

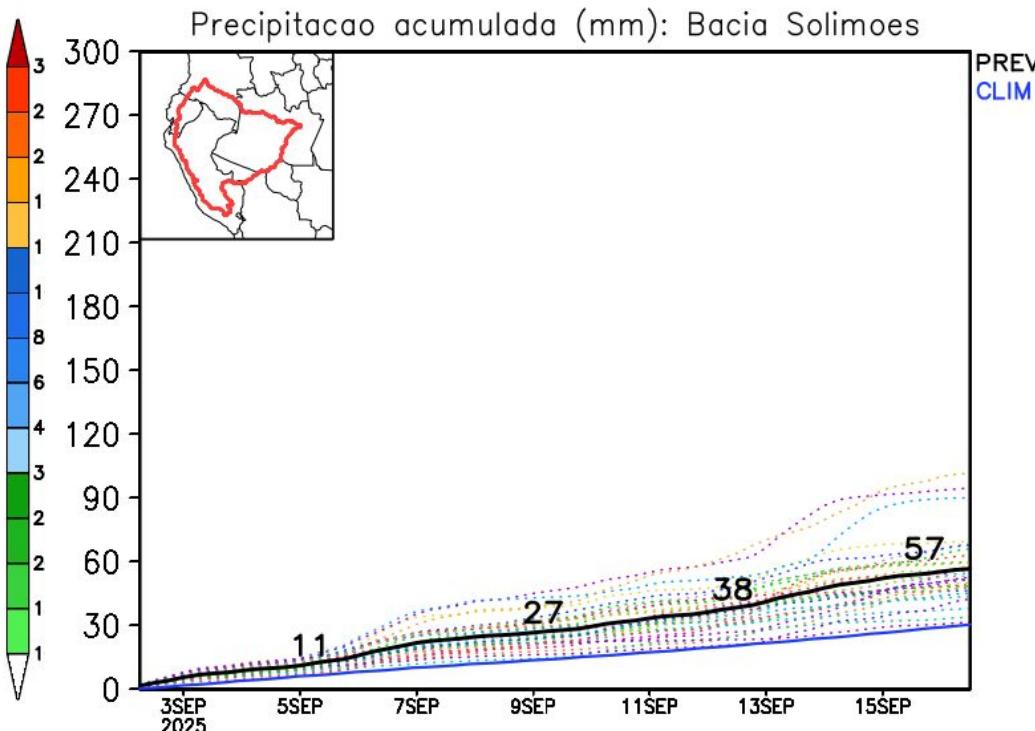
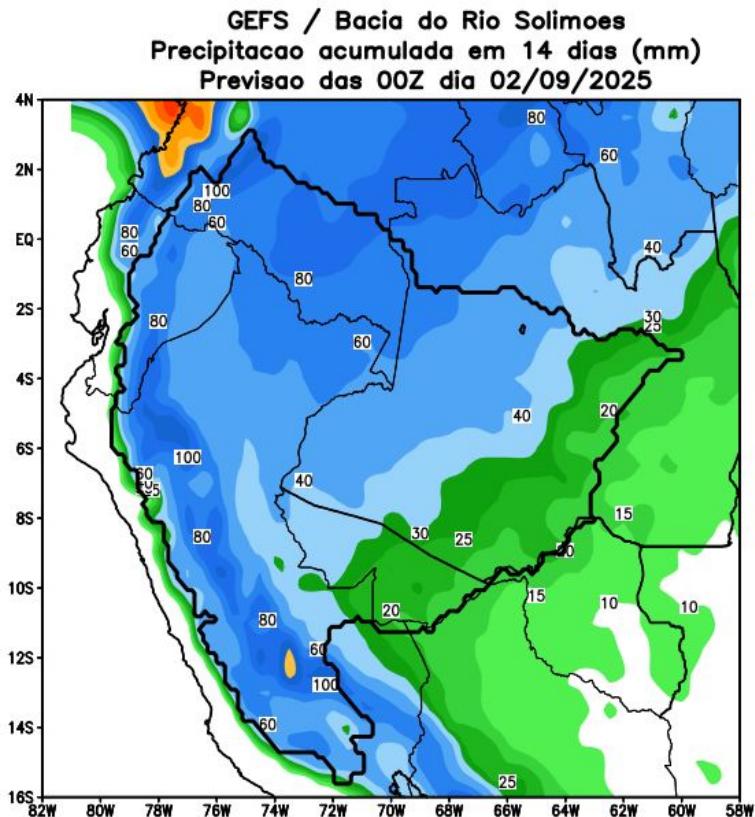


Anomalia de Precipitação BR_NORTE (mm)
Período: 2025091000 a 2025091600



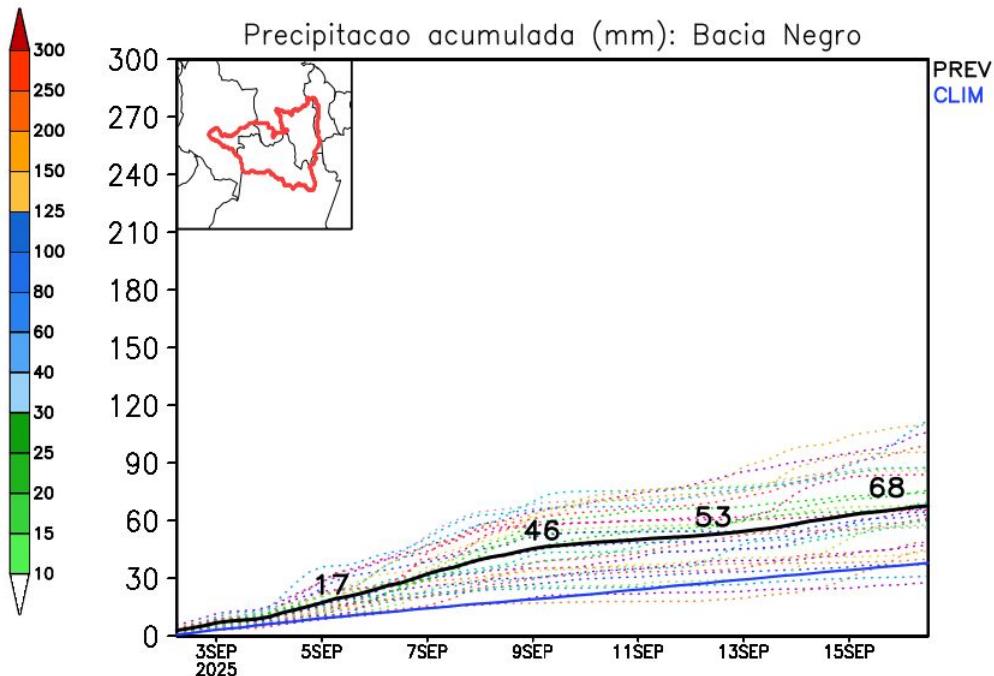
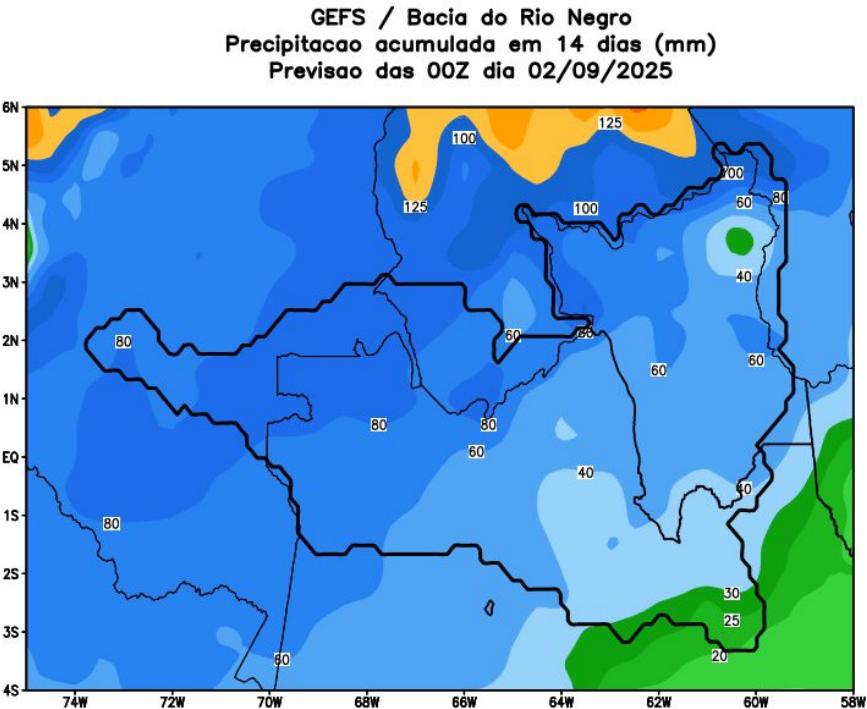
Previsão de chuva próximas duas semanas

Rio Solimões



Previsão de chuva próximas duas semanas

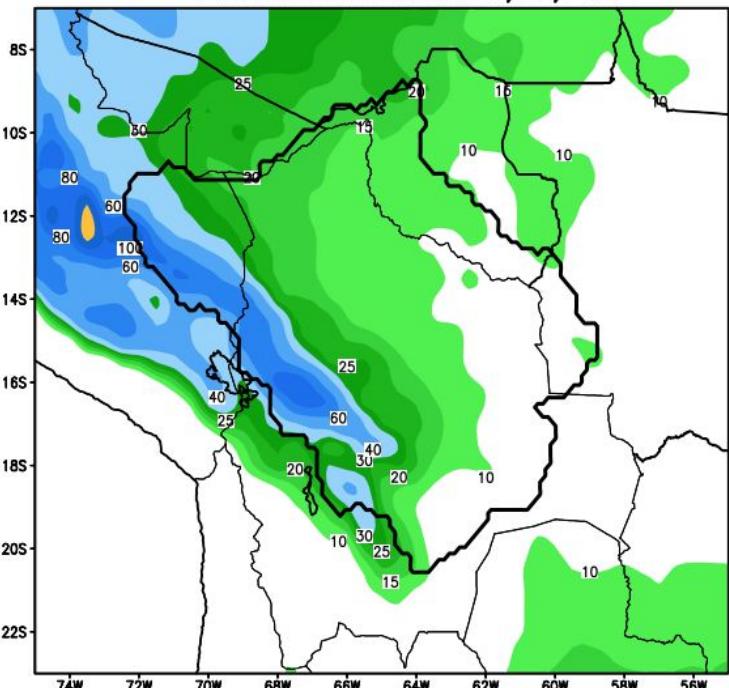
Rio Negro



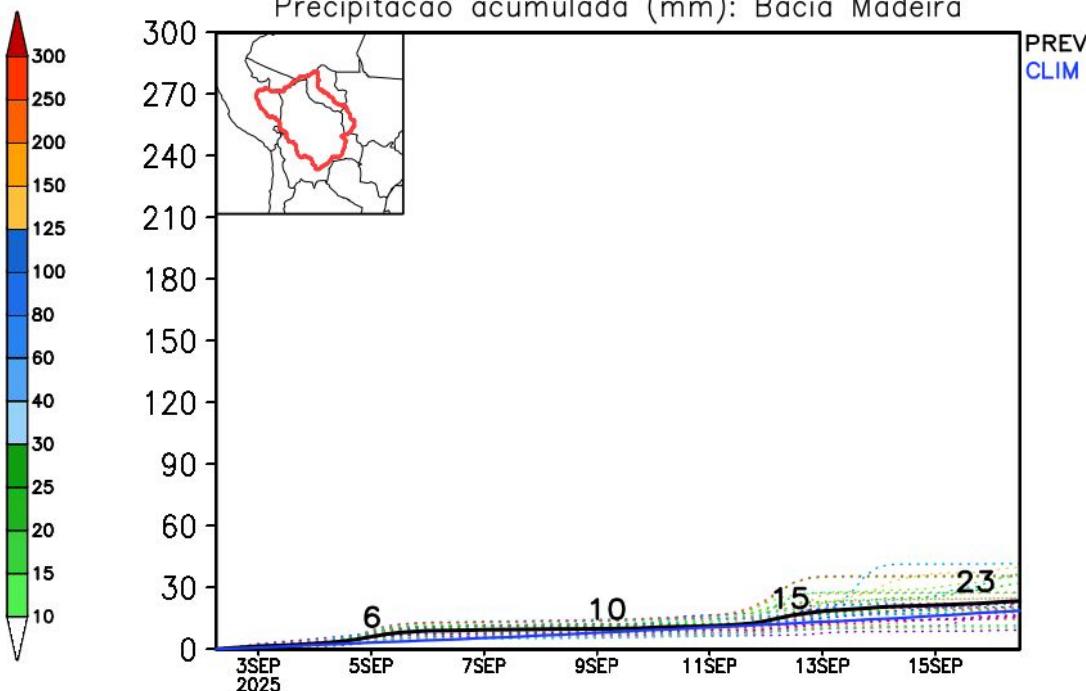
Previsão de chuva próximas duas semanas

Rio Madeira

GEFS / Bacia do Rio Madeira
Precipitação acumulada em 14 dias (mm)
Previsão das 00Z dia 02/09/2025



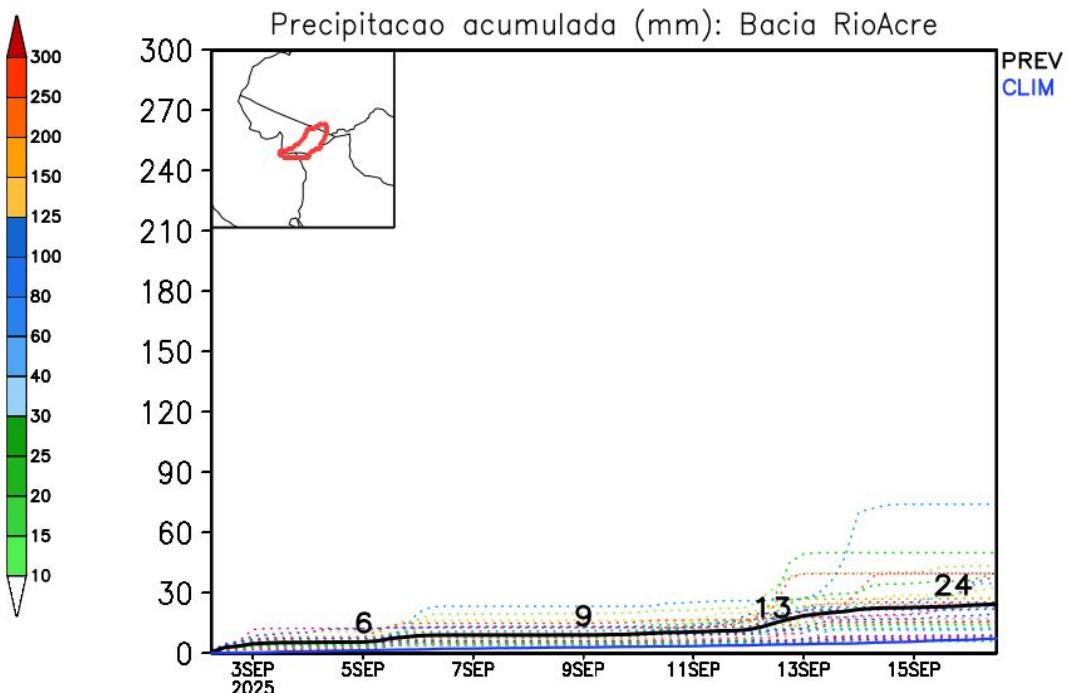
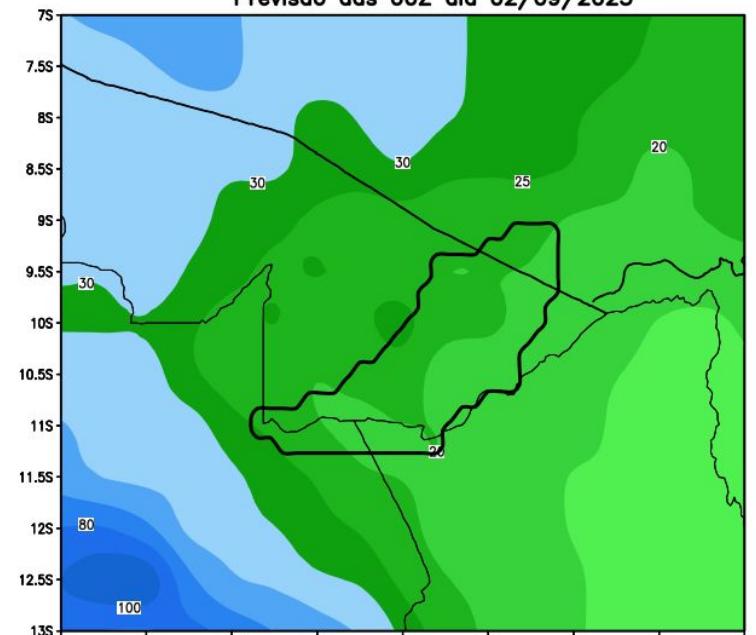
Precipitação acumulada (mm): Bacia Madeira



Previsão de chuva próximas duas semanas

Rio Acre

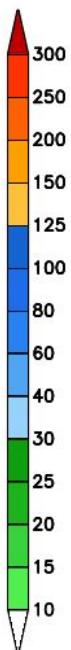
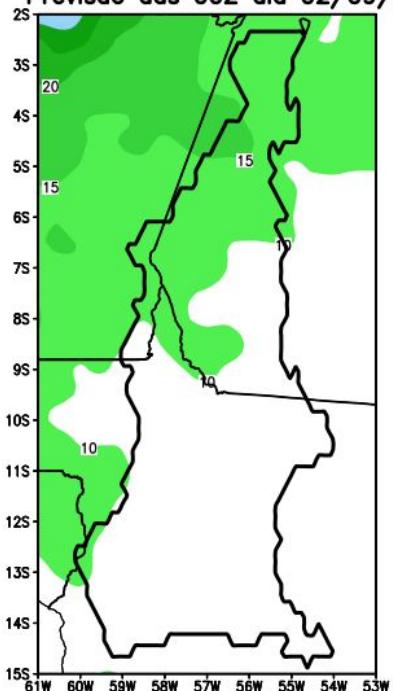
GEFS / Bacia do Rio Acre
Precipitação acumulada em 14 dias (mm)
Previsão das 00Z dia 02/09/2025



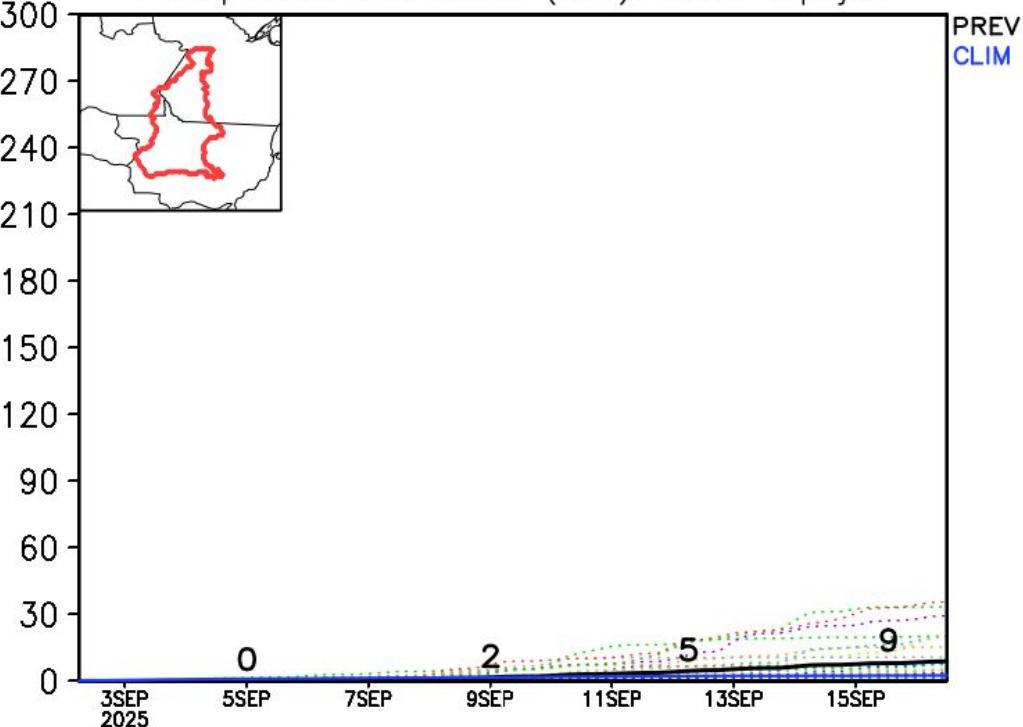
Previsão de chuva próximas duas semanas

Rio Tapajós

GEFS_50km / Bacia do Rio Tapajós
Precipitação acumulada em 14 dias (mm)
Previsão das 00Z dia 02/09/2025



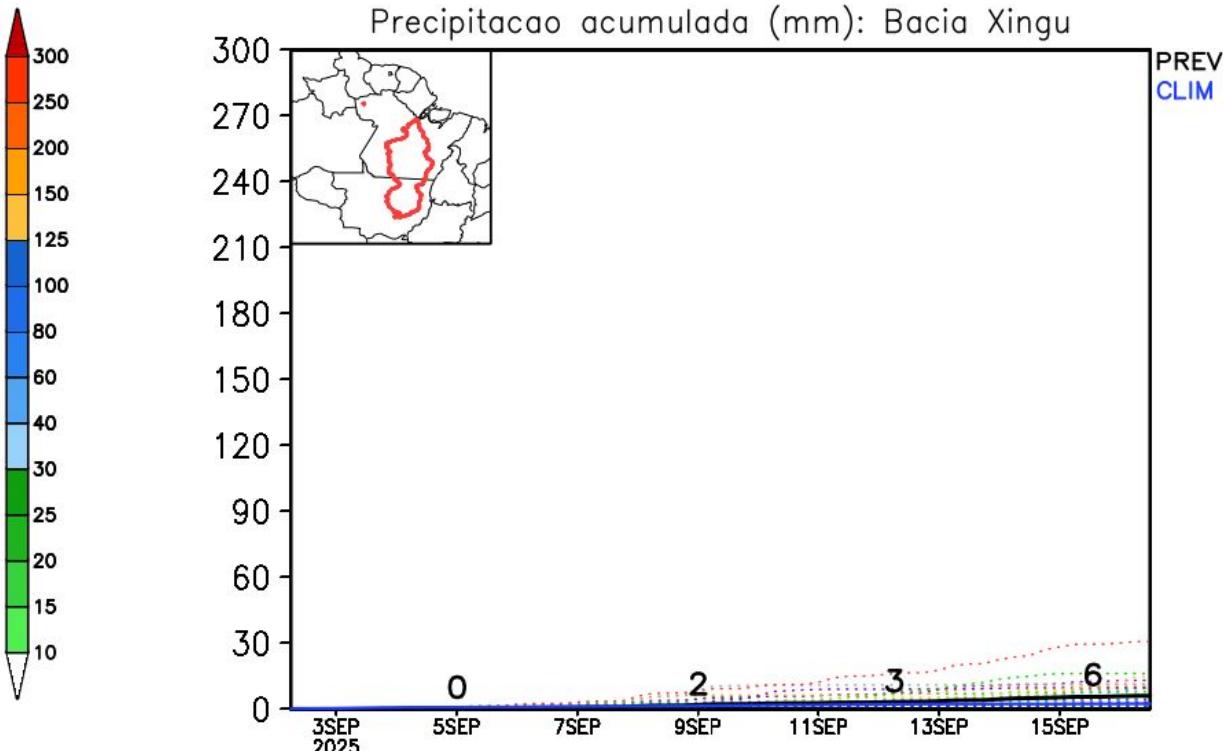
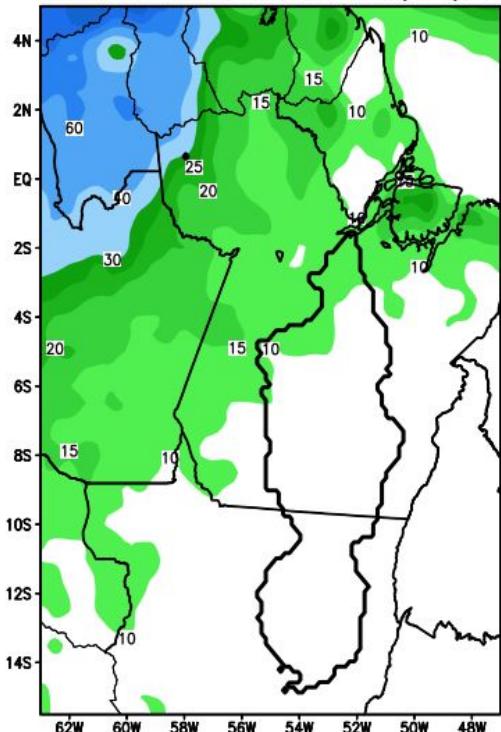
Precipitação acumulada (mm): Bacia Tapajós



Previsão de chuva próximas duas semanas

Rio Xingu

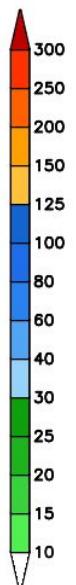
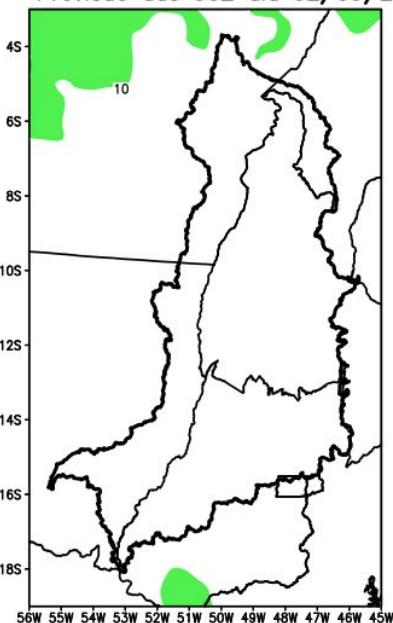
GEFS / Xingu
Precipitação acumulada em 14 dias (mm)
Previsão das 00Z dia 02/09/2025



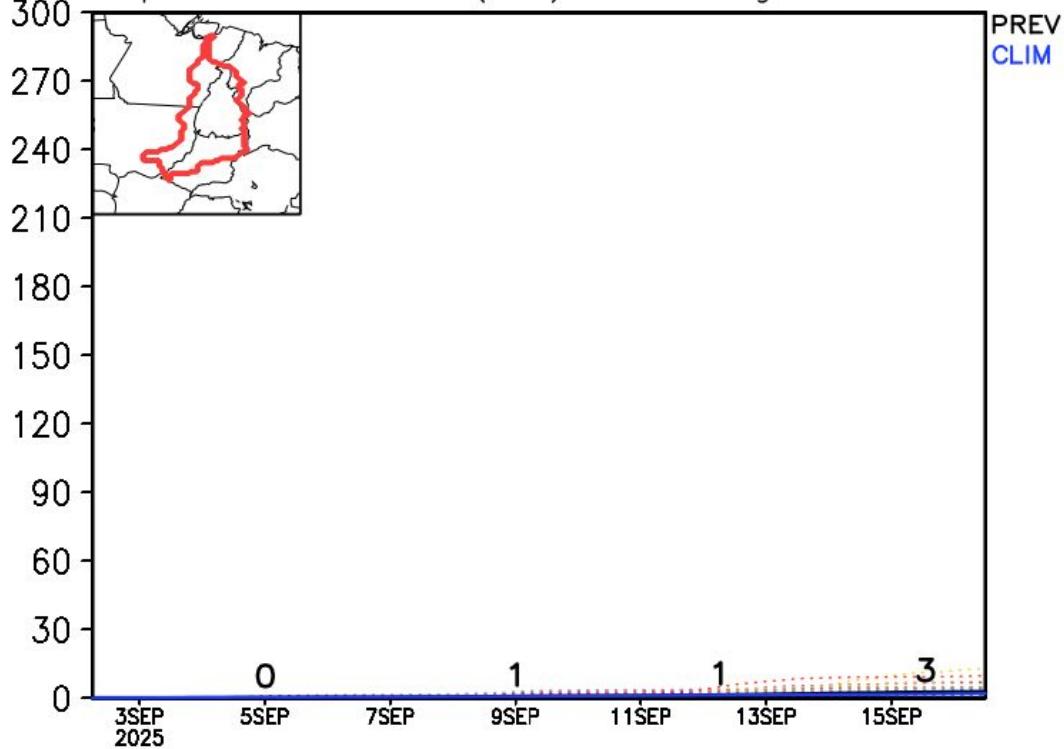
Previsão de chuva próximas duas semanas

Rio Araguaia-Tocantins

GEFS / Bacia Araguaia-Tocantins
Precipitação acumulada em 14 dias (mm)
Previsão das 00Z dia 02/09/2025



Precipitação acumulada (mm): Bacia Araguaia-Tocantins

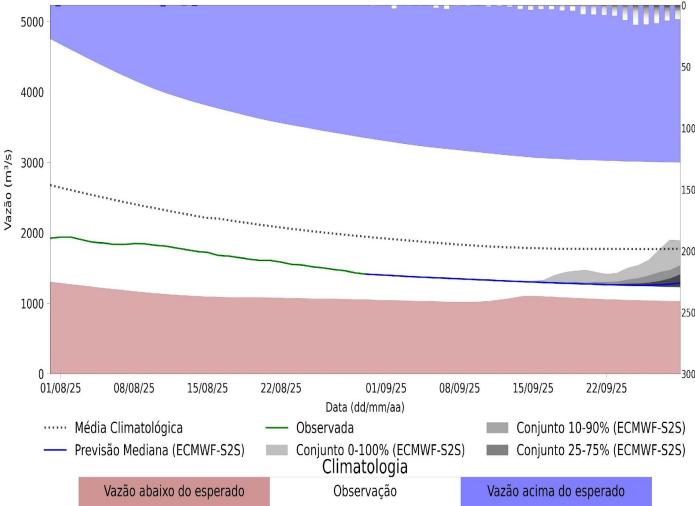


Previsão de vazão natural na Bacia Rio Tocantins-Araguaia

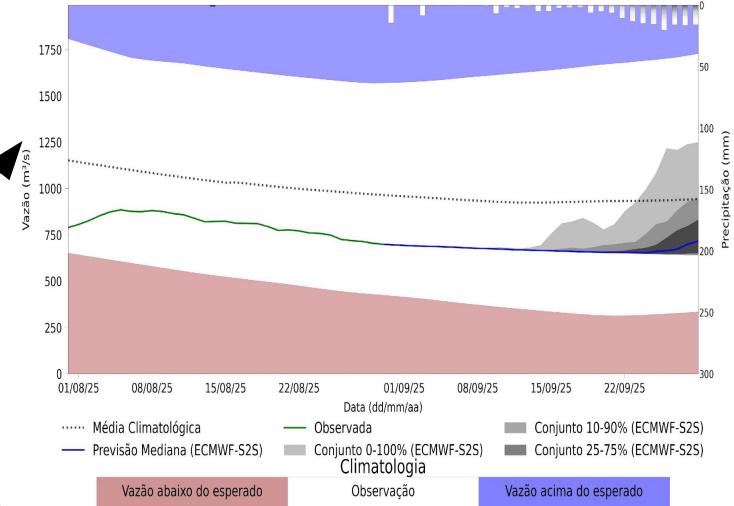
30 dias (Modelo hidrológico MHD)

Previsão: 30/08/2025 a 29/09/2025

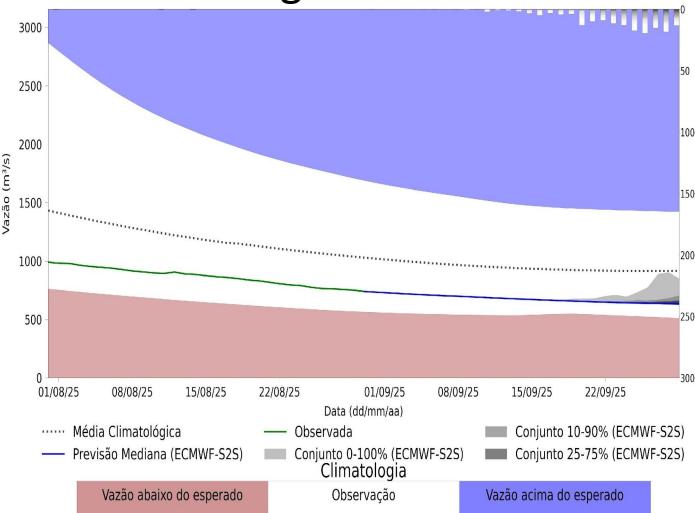
UHE Tucuruí



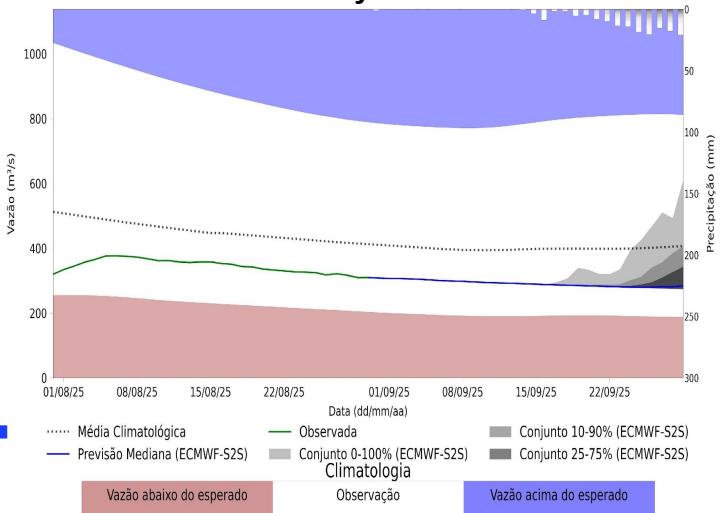
UHE Estreito



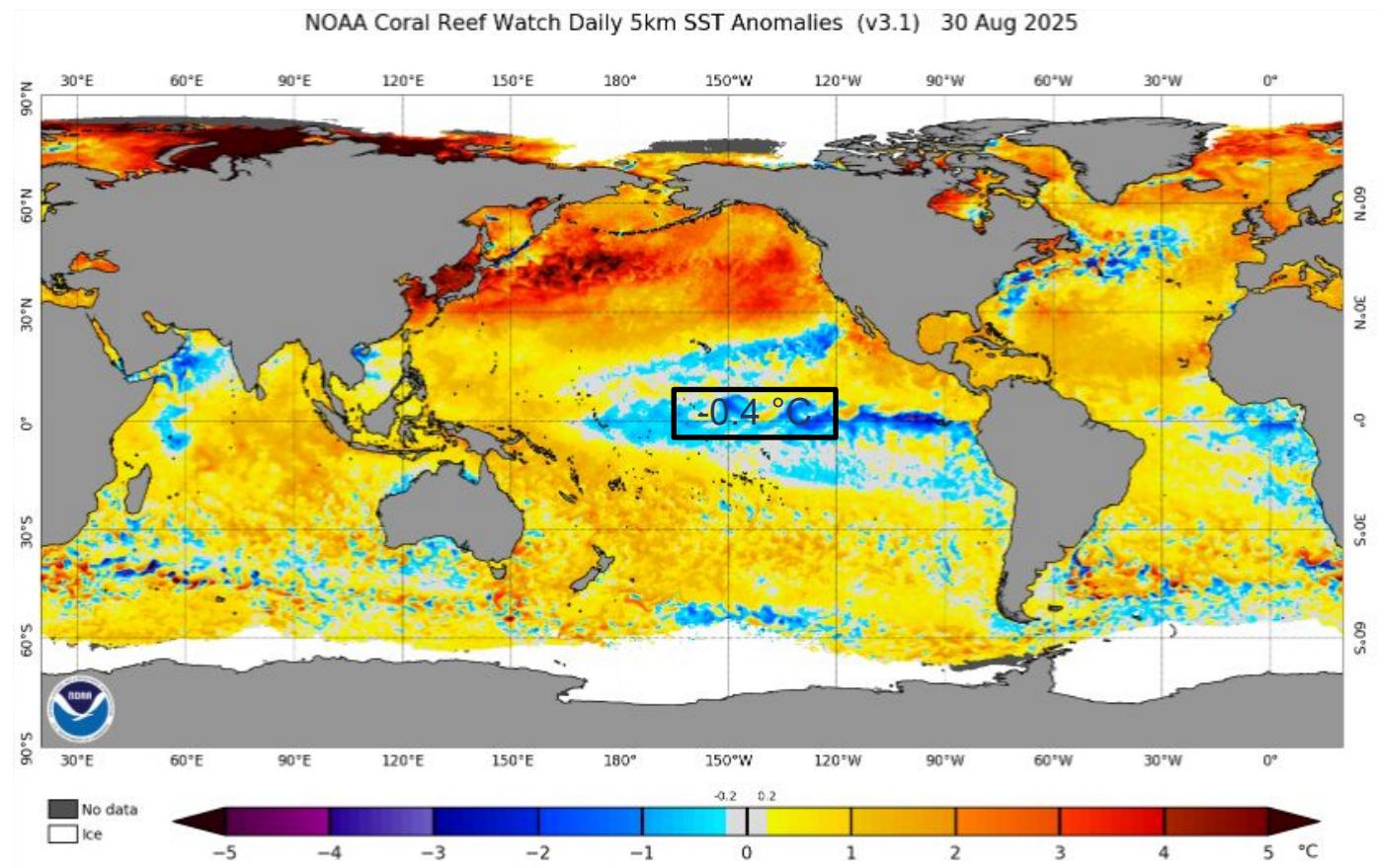
Araguatins - TO



UHE Lajeado



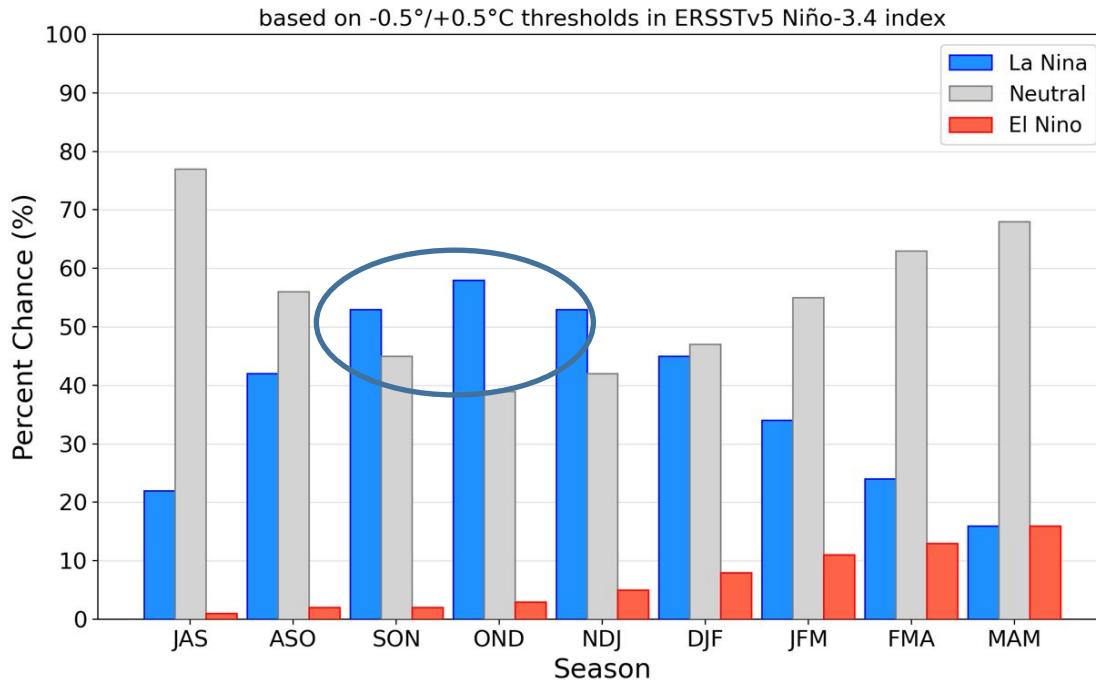
Status Atual: La Niña Watch



FONTE: NOAA

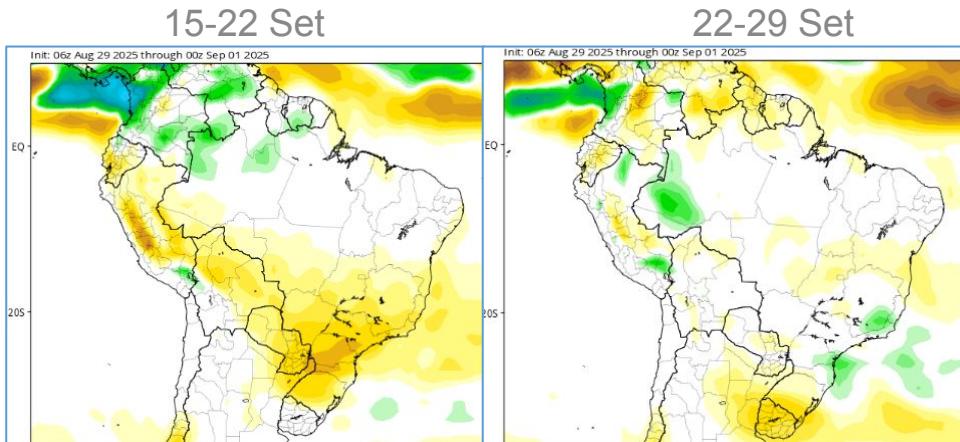
Previsão do “ENSO”

Official NOAA CPC ENSO Probabilities (issued August 2025)

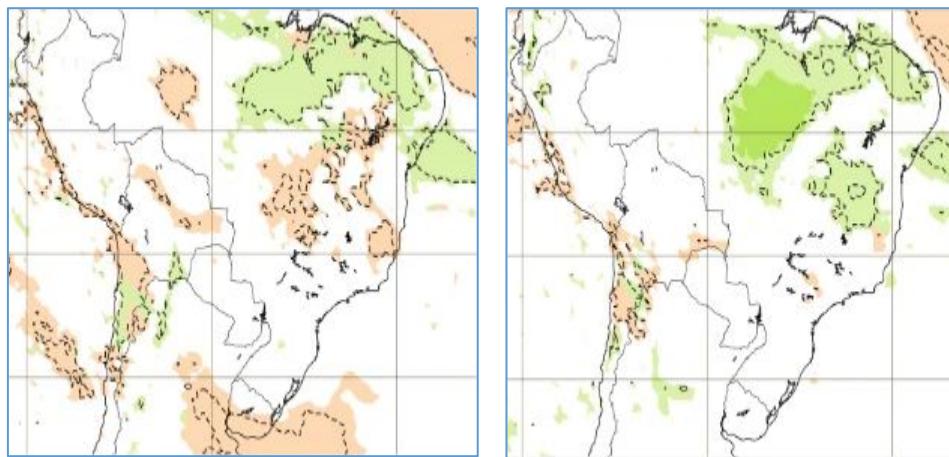


Anomalia de Chuva 3a e 4a semanas

CFS/NOAA

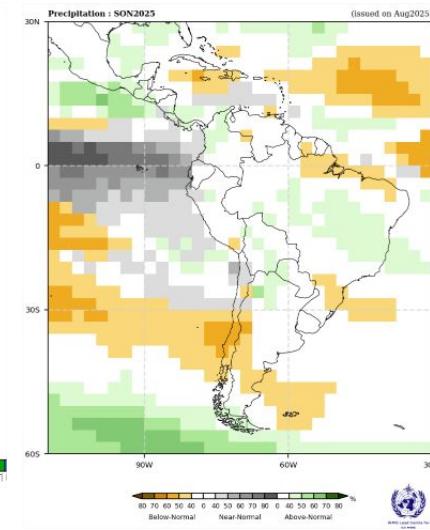
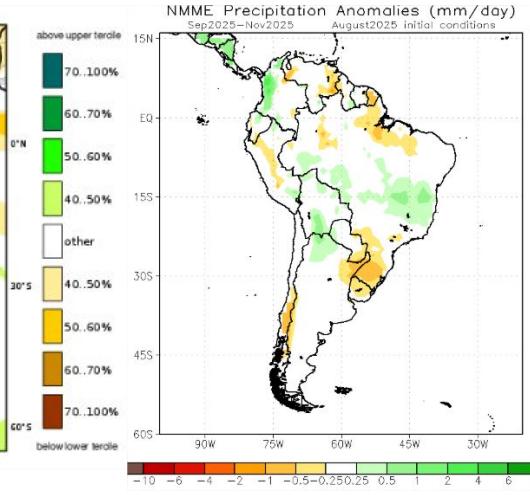
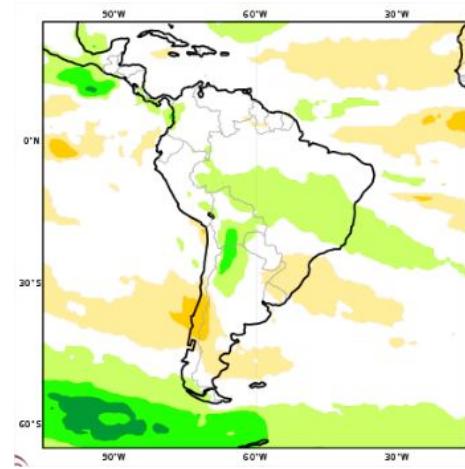


ECMWF



Previsão Sazonal de Chuva Multi-Modelo

Setembro-Outubro-Novembro



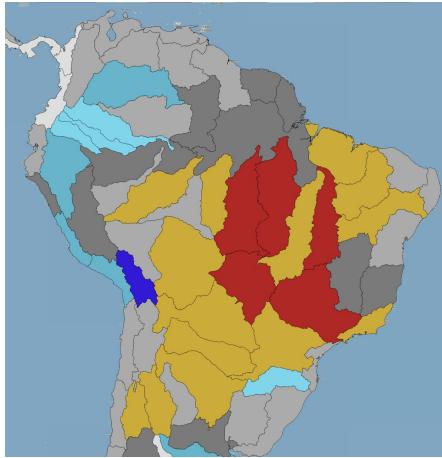
Modelos
“Europeus”

Modelos Norte
Americanos

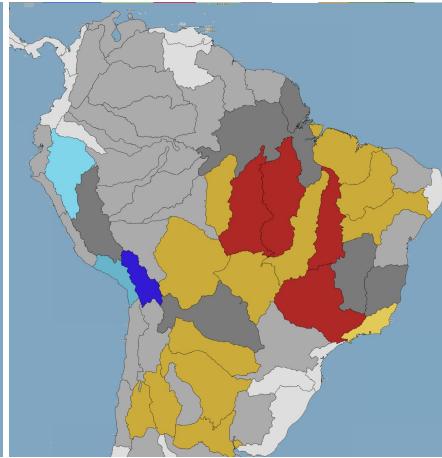
Modelos da
WMO

Previsão Sazonal

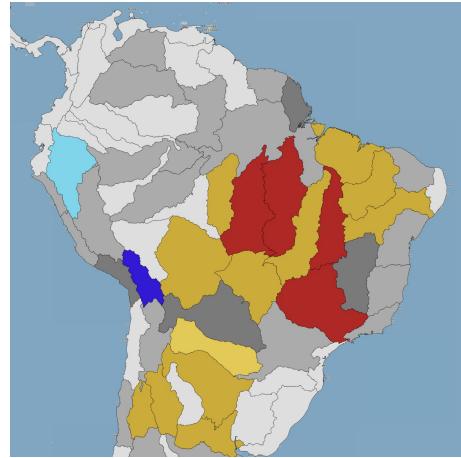
Setem



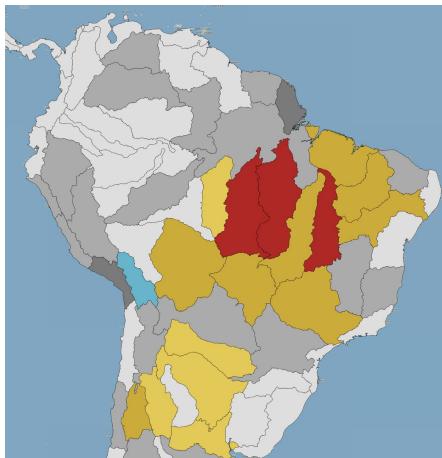
Outubr



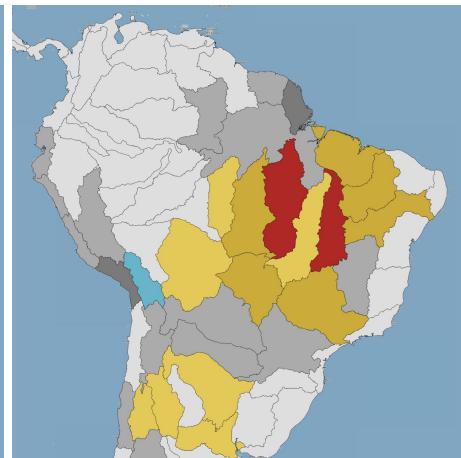
Novem



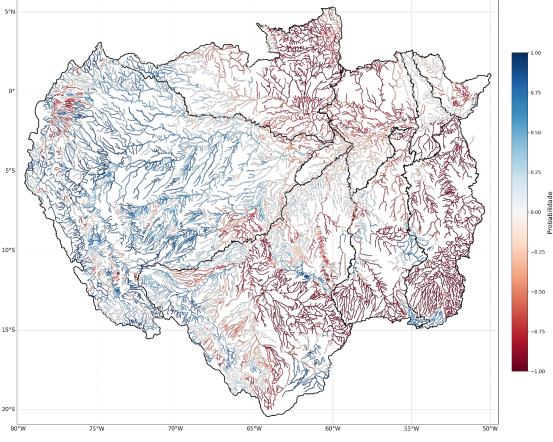
Dezem



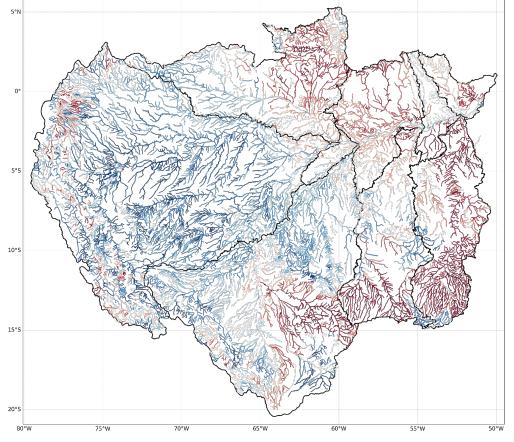
Janeiro



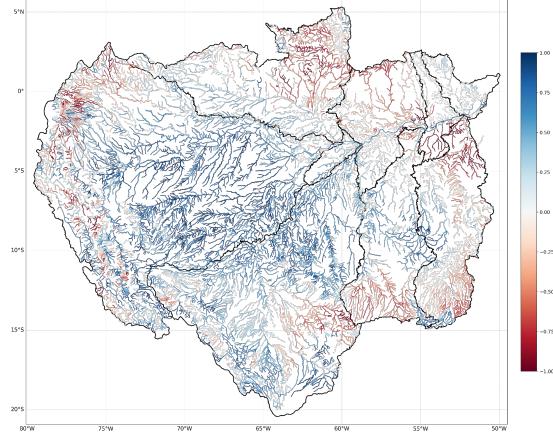
Prob. acima/abaixo de Q75 e Q25 — 2025-09-30



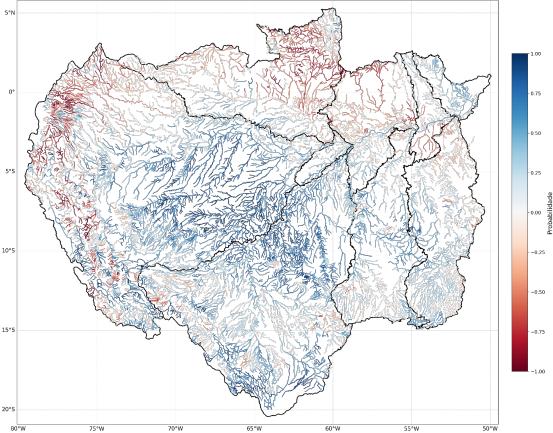
Prob. acima/abaixo de Q75 e Q25 — 2025-10-31



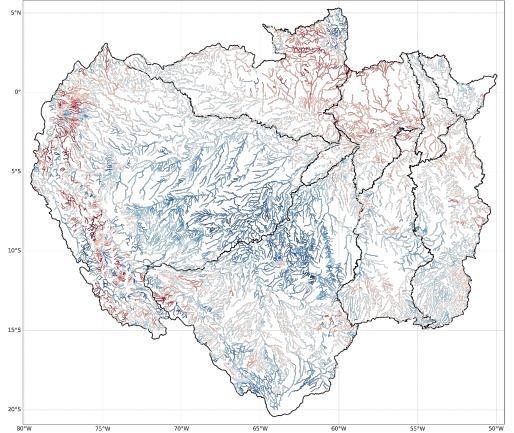
Prob. acima/abaixo de Q75 e Q25 — 2025-11-30



Prob. acima/abaixo de Q75 e Q25 — 2025-12-31



Prob. acima/abaixo de Q75 e Q25 — 2026-01-31



Previsão Sazonal
Setembro a
Janeiro/2026

