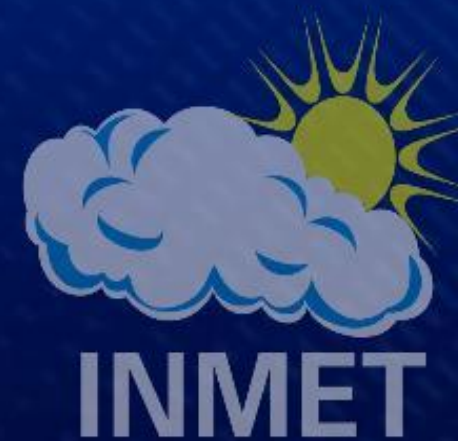


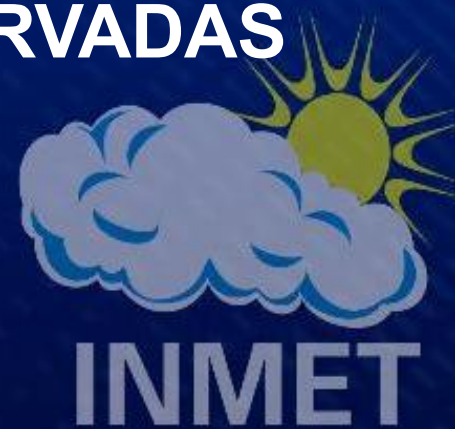
7ª reunião em 2026 da Sala de Acompanhamento Bacia do Rio Tocantins



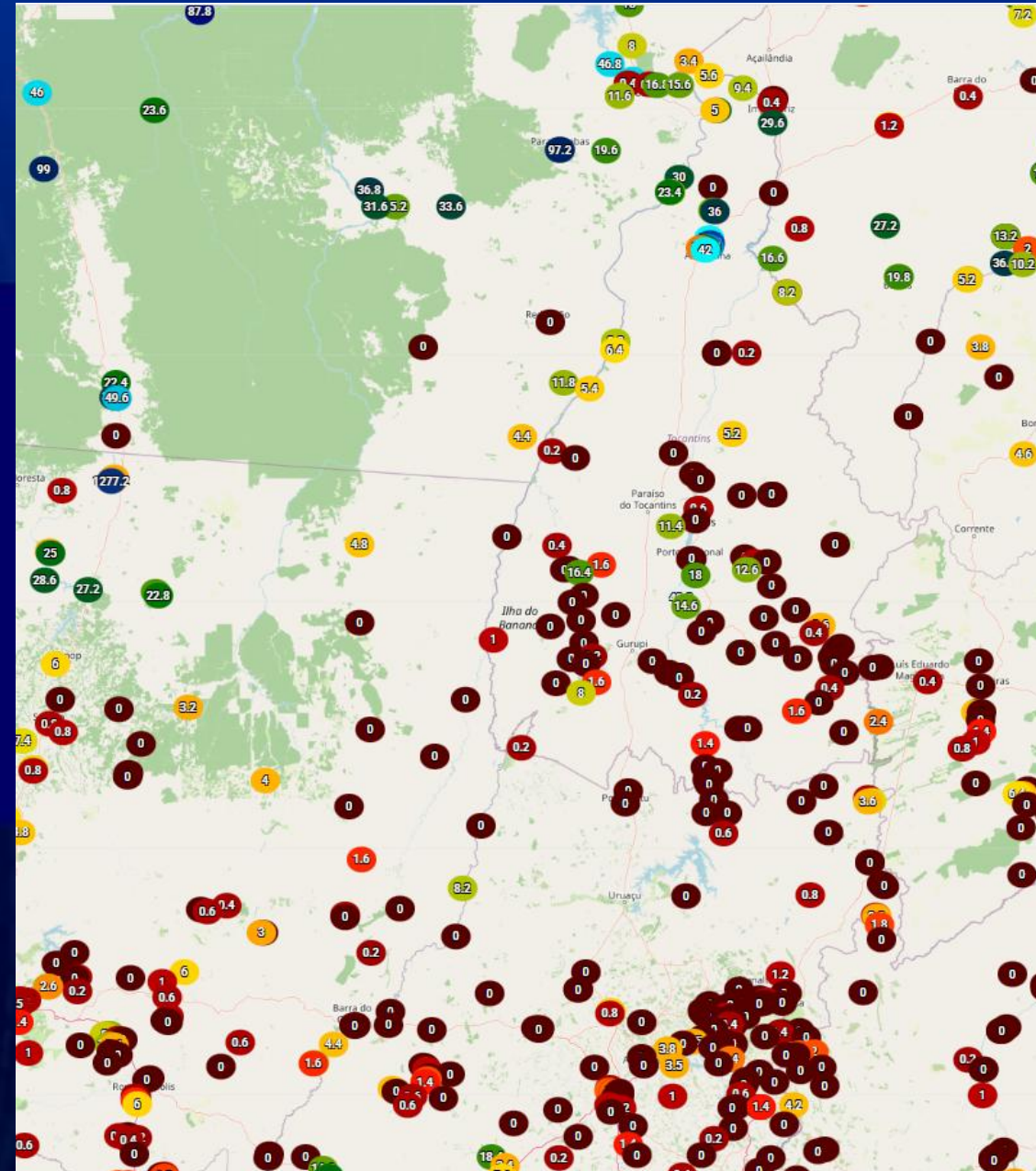
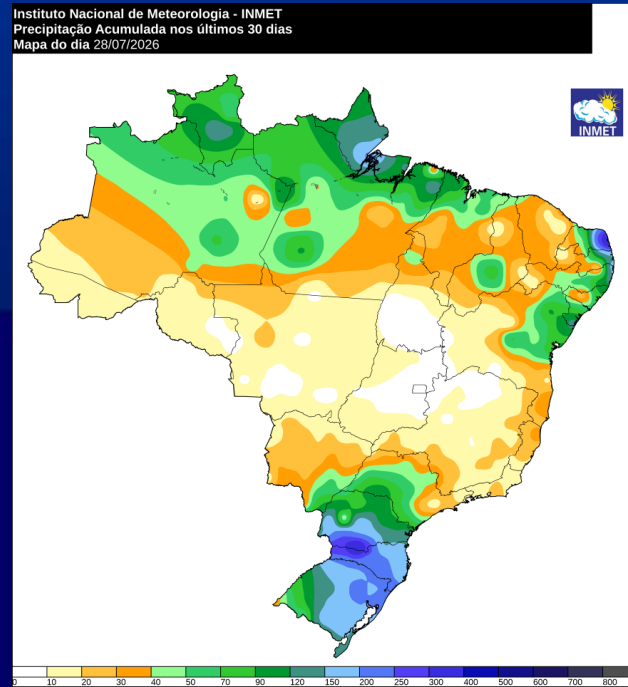
Elizabete Alves Ferreira
Ma. Meteorologista

Goiânia, 29 de julho de 2026

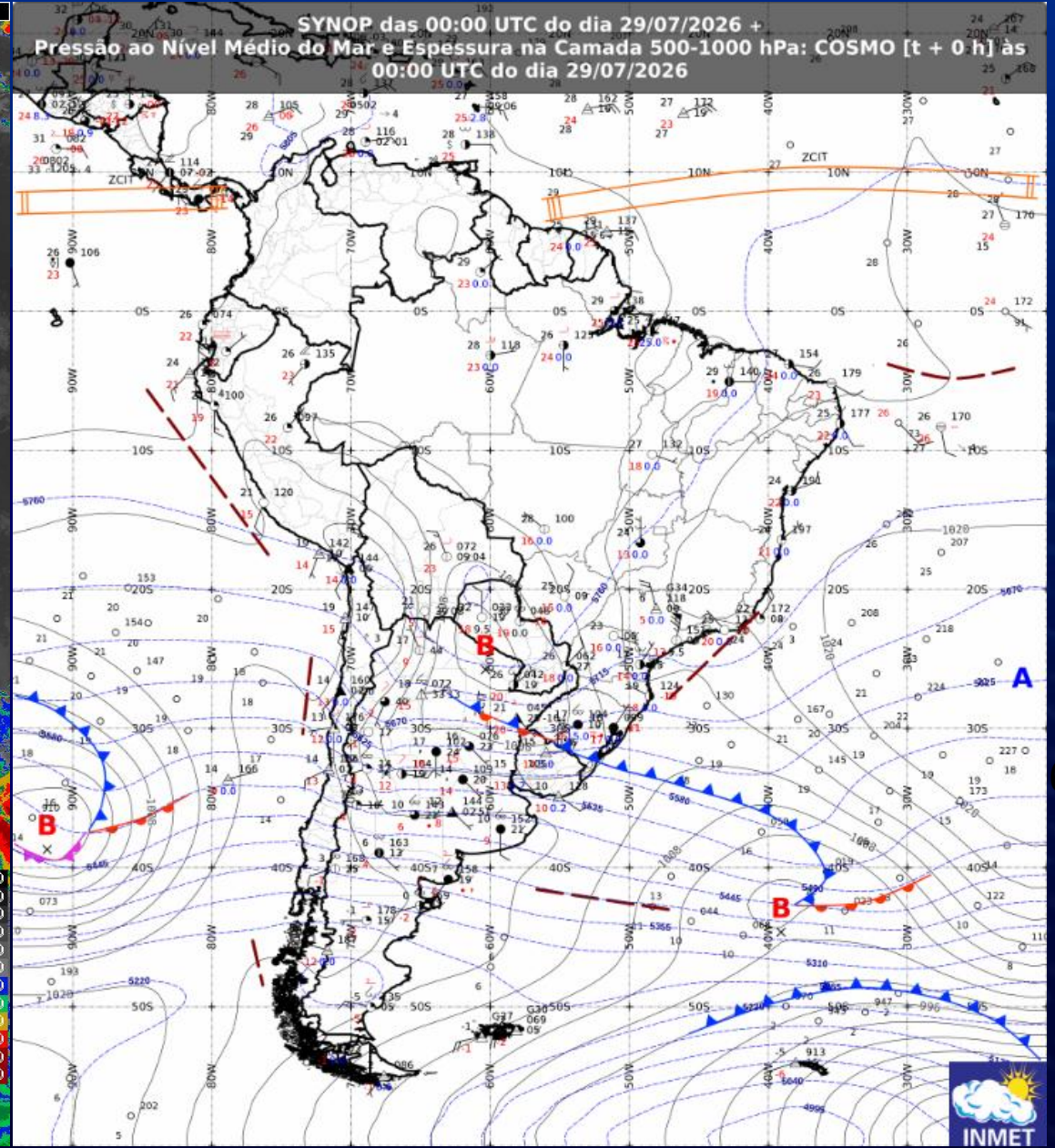
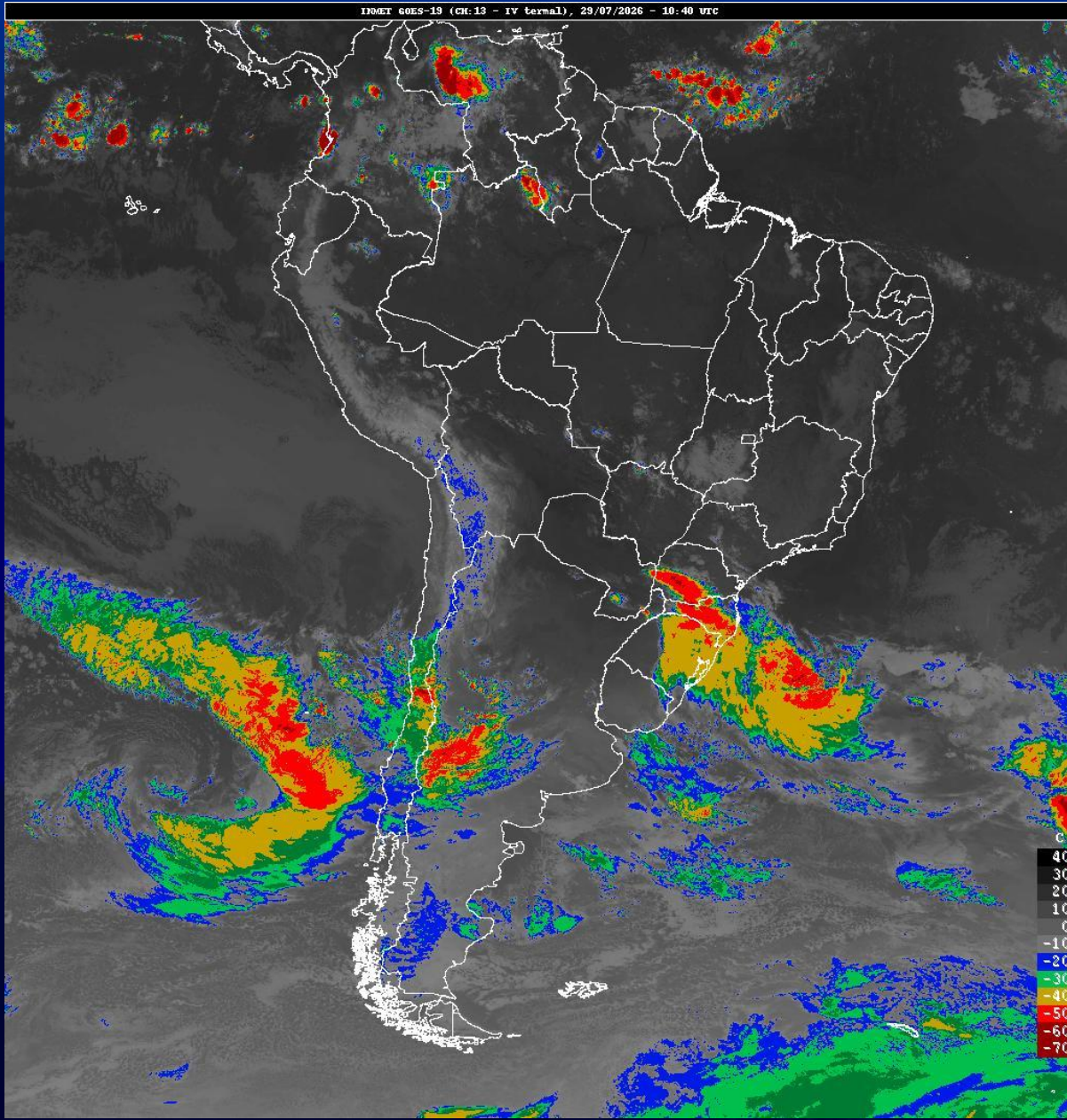
CONDIÇÕES METEOROLÓGICAS OBSERVADAS



Chuva dos últimos 30 dias

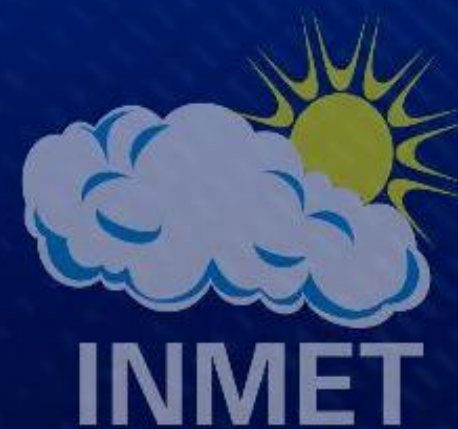


Previsão de Curto Prazo

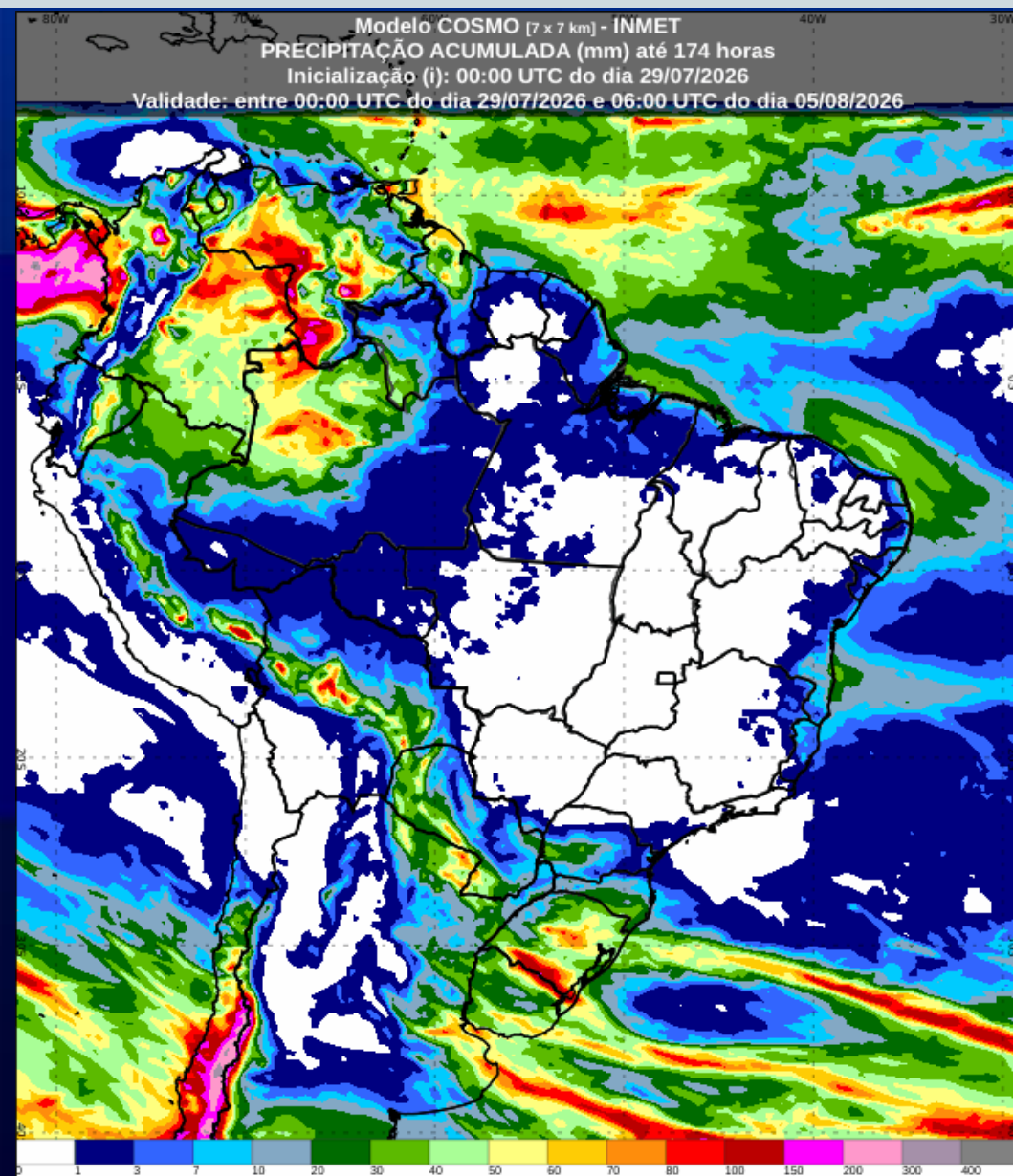


Previsão de Curto Prazo

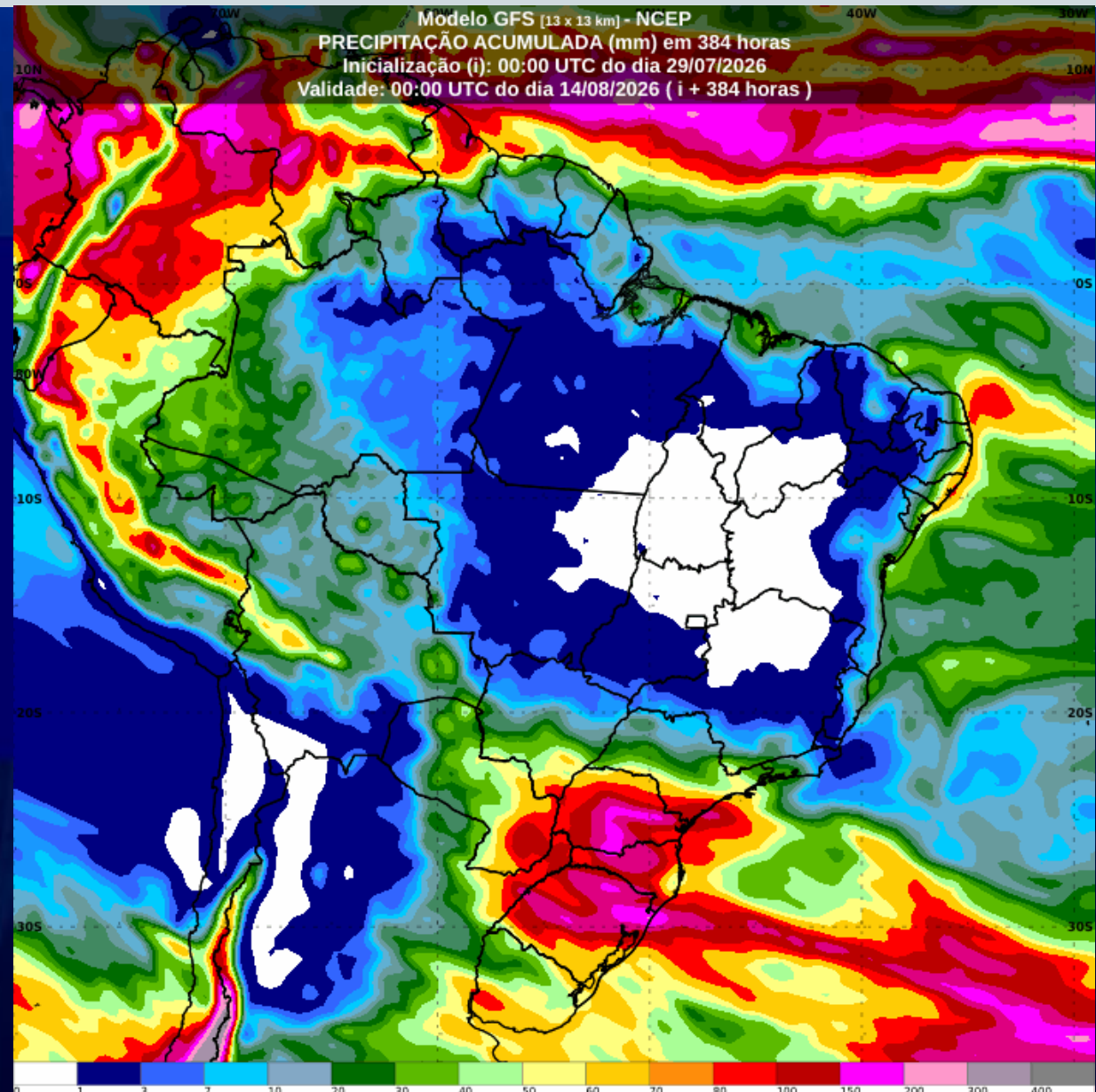
Previsão de Médio Prazo



Modelo COSMO – 7 DIAS



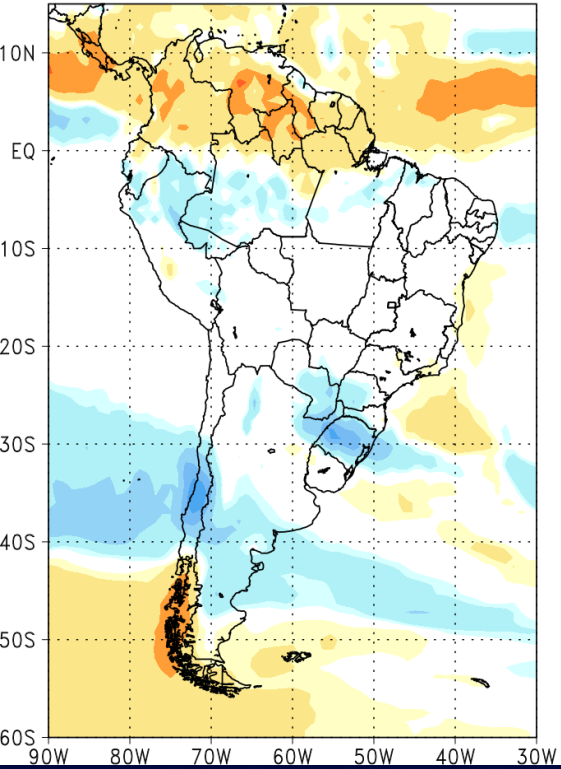
Modelo GFS – 15 DIAS



Previsão subsazonal de chuva

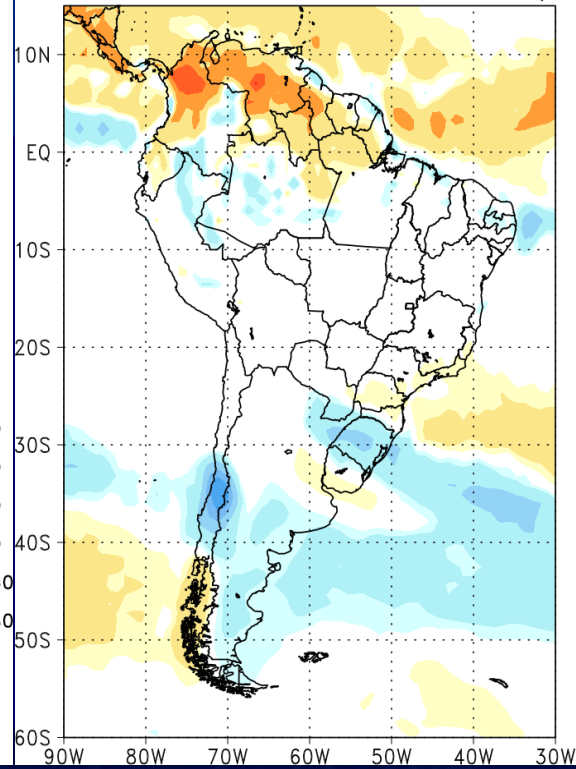
26/07 – 01/07/26

CPTEC/INPE (BAM1.2) PRECIPITATION ANOMALY (mm)
FORECAST ISSUED: 26 JUL 2026
FOR WEEK 1: 26 JUL 2026 TO 01 AUG 2026 (7 DAYS)



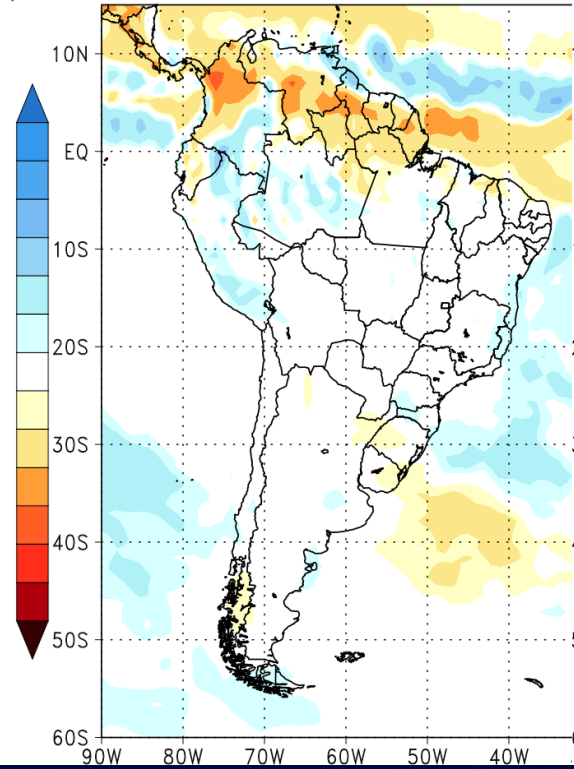
02/08 – 08/08/26

CPTEC/INPE (BAM1.2) PRECIPITATION ANOMALY (mm)
FORECAST ISSUED: 26 JUL 2026
FOR WEEK 2: 02 AUG 2026 TO 08 AUG 2026 (7 DAYS)



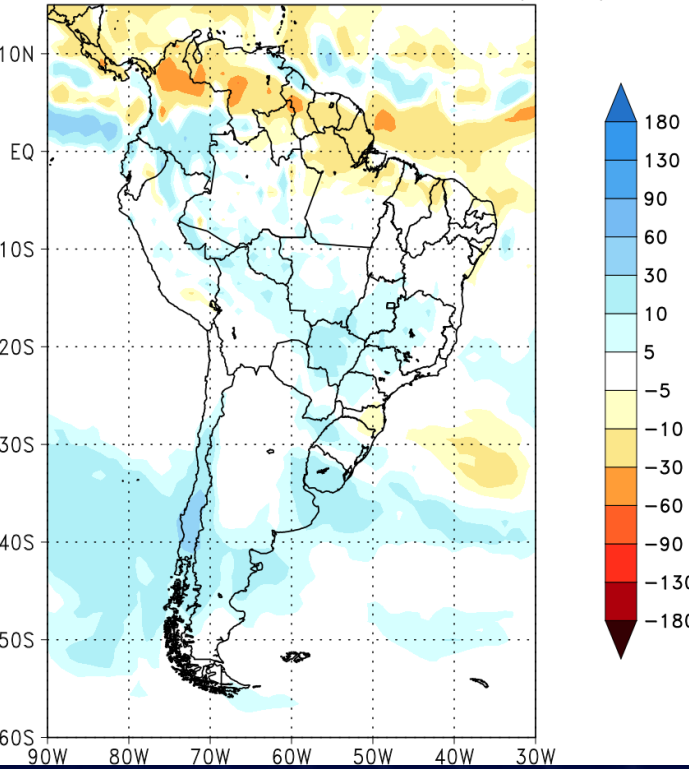
09/08 – 15/08/26

CPTEC/INPE (BAM1.2) PRECIPITATION ANOMALY (mm)
FORECAST ISSUED: 26 JUL 2026
FOR WEEK 3: 09 AUG 2026 TO 15 AUG 2026



16/08 – 22/08/26

CPTEC/INPE (BAM1.2) PRECIPITATION ANOMALY (mm)
FORECAST ISSUED: 26 JUL 2026
FOR WEEK 4: 16 AUG 2026 TO 22 AUG 2026 (7 DAYS)



Modelo INPE

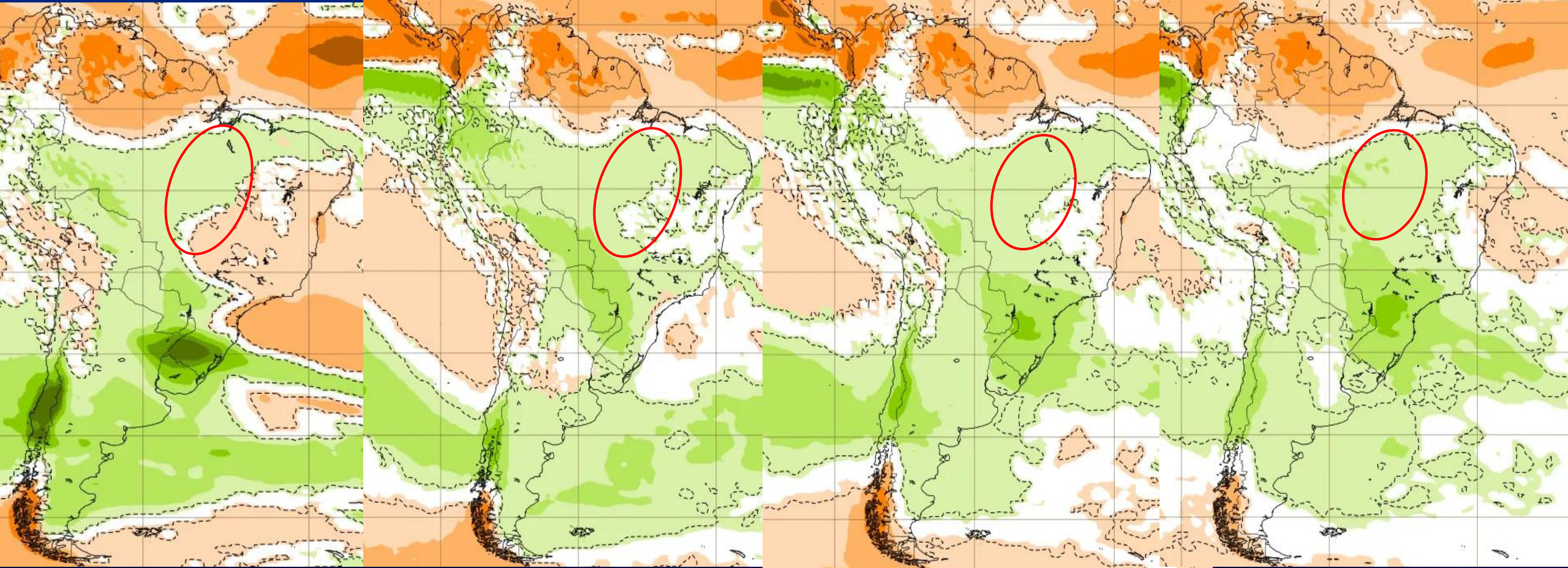
Previsão subsazonal de chuva

27/07 – 03/08/26

03/08 – 10/08/26

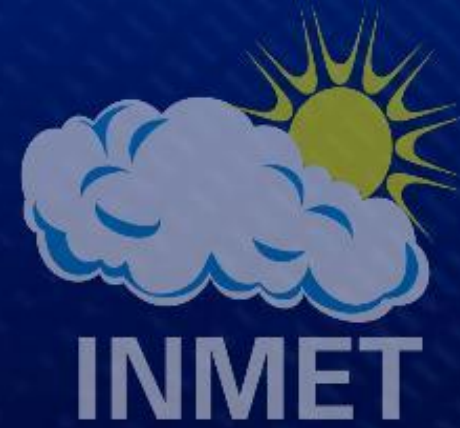
10/08 – 17/08/26

17/08 – 24/08/26



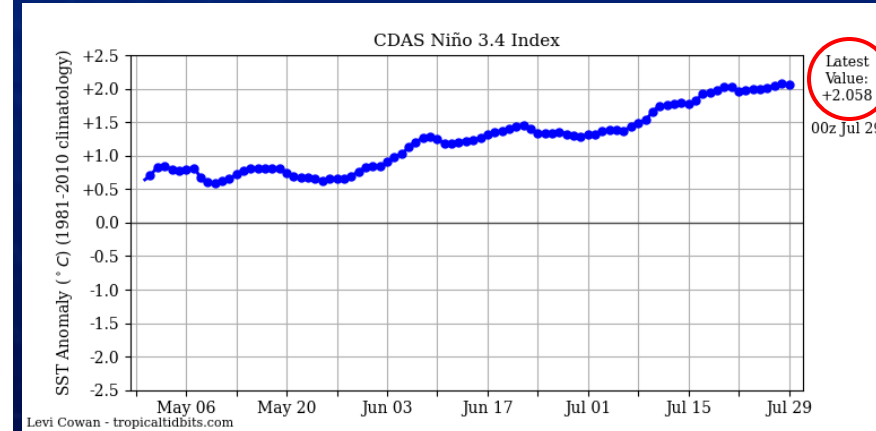
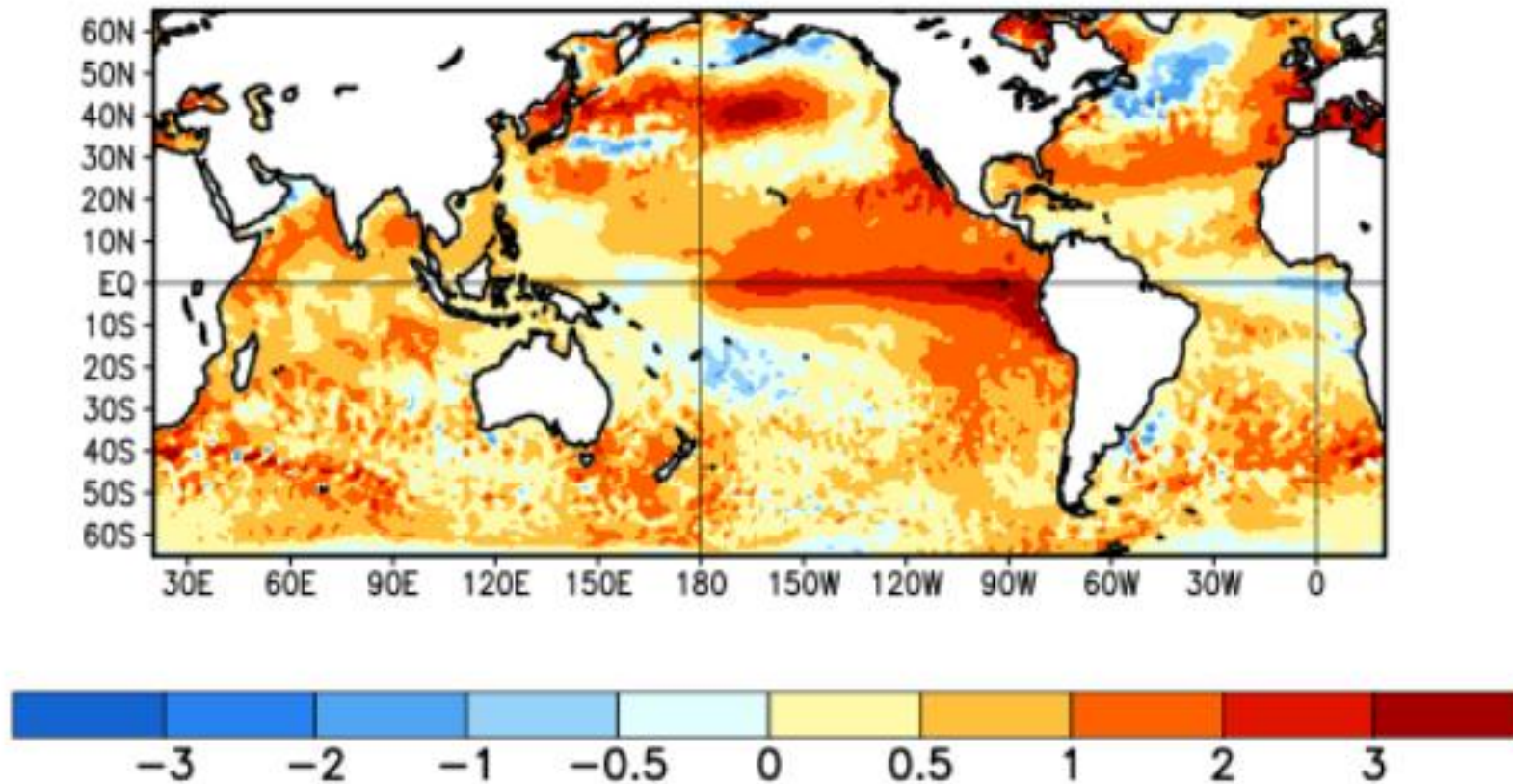
Modelo Europeu

CONDIÇÕES OCEÂNICAS



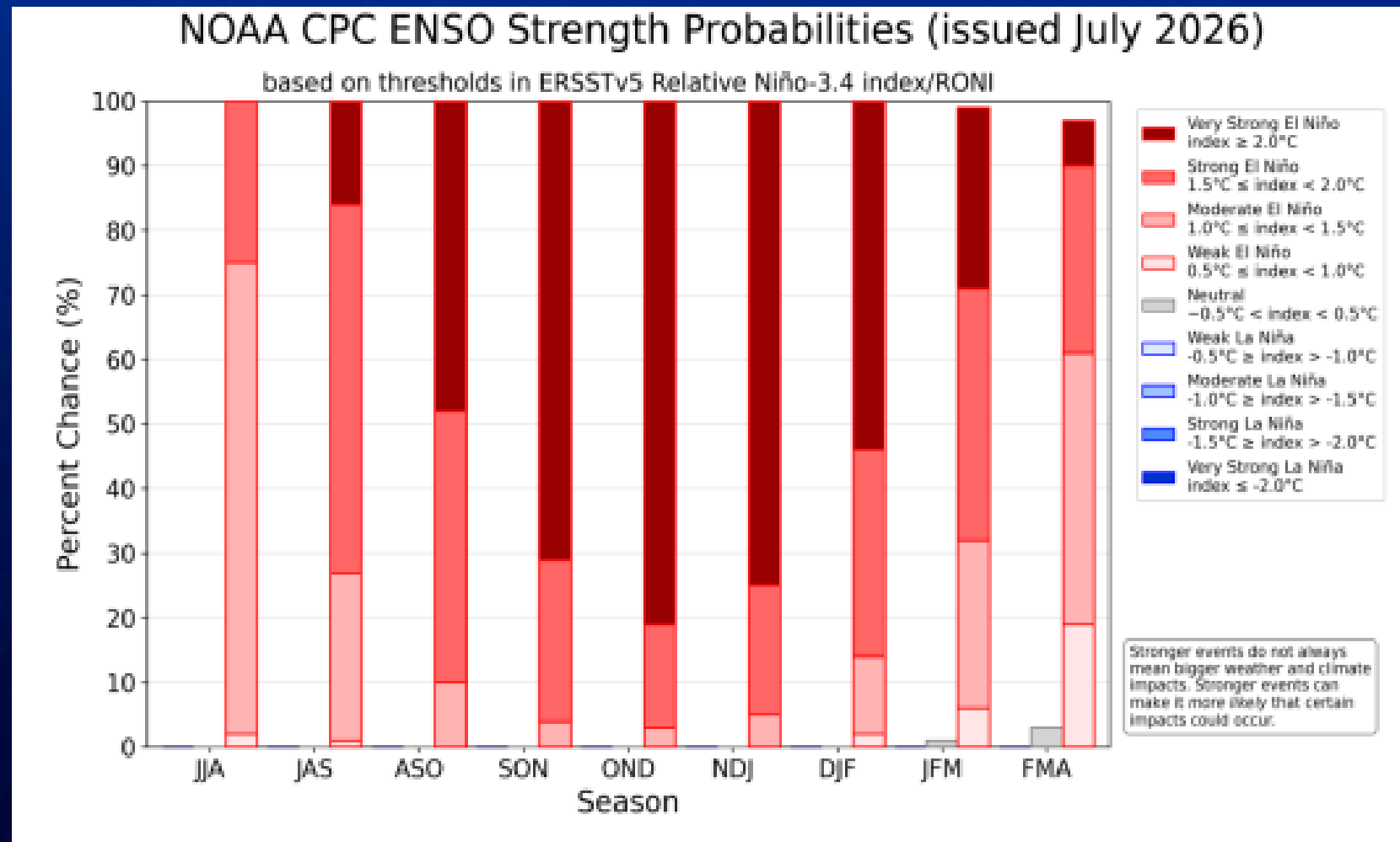
OCEANO PACÍFICO TROPICAL

Average SST Anomalies
28 JUN 2026 – 25 JUL 2026



Niño Fraco: anomalia + 0.5 a +0.9°C
Niño Moderado: anomalia + 1.0 a + 1.4°C
Niño Forte: anomalia + 1.5 a 1.9°C
Niño Muito Forte: anomalia = ou > 2°C

EL NIÑO - Monitoramento

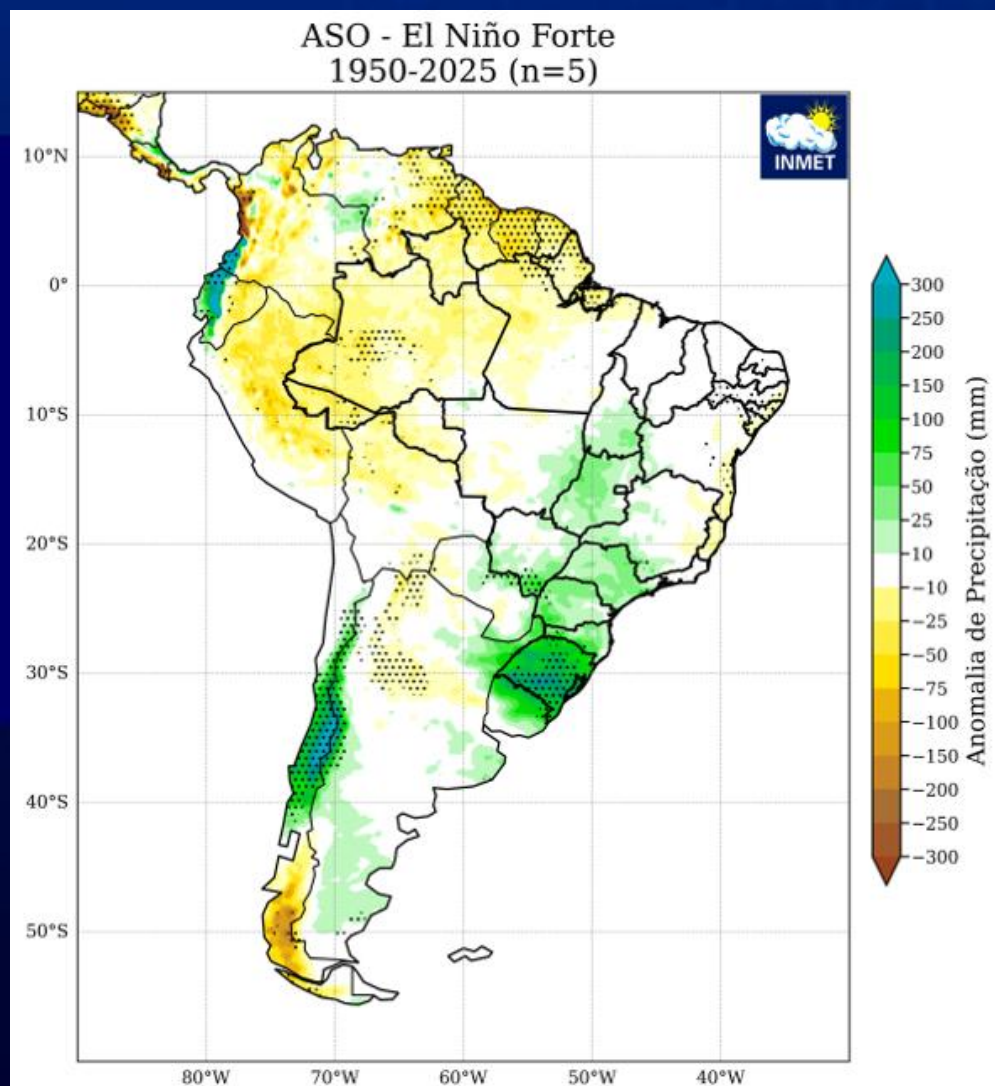


Fonte: NOAA

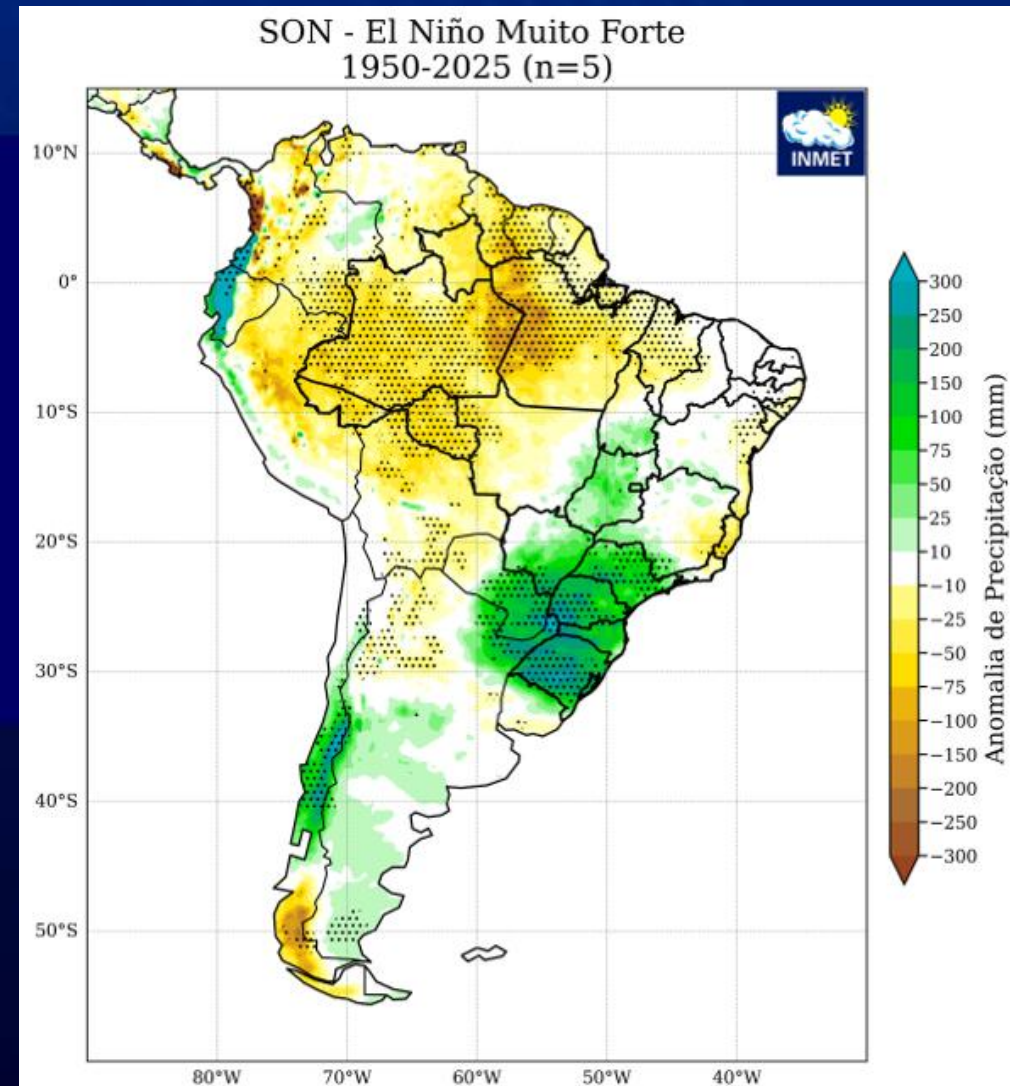
- 81% para ocorrência de El Niño Muito forte – OND.
- 97% de continuar até o outono de 2027.

Características de El Niño Forte – Muito Forte

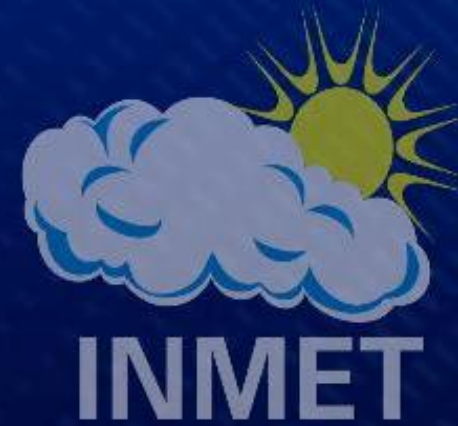
El Niño Forte



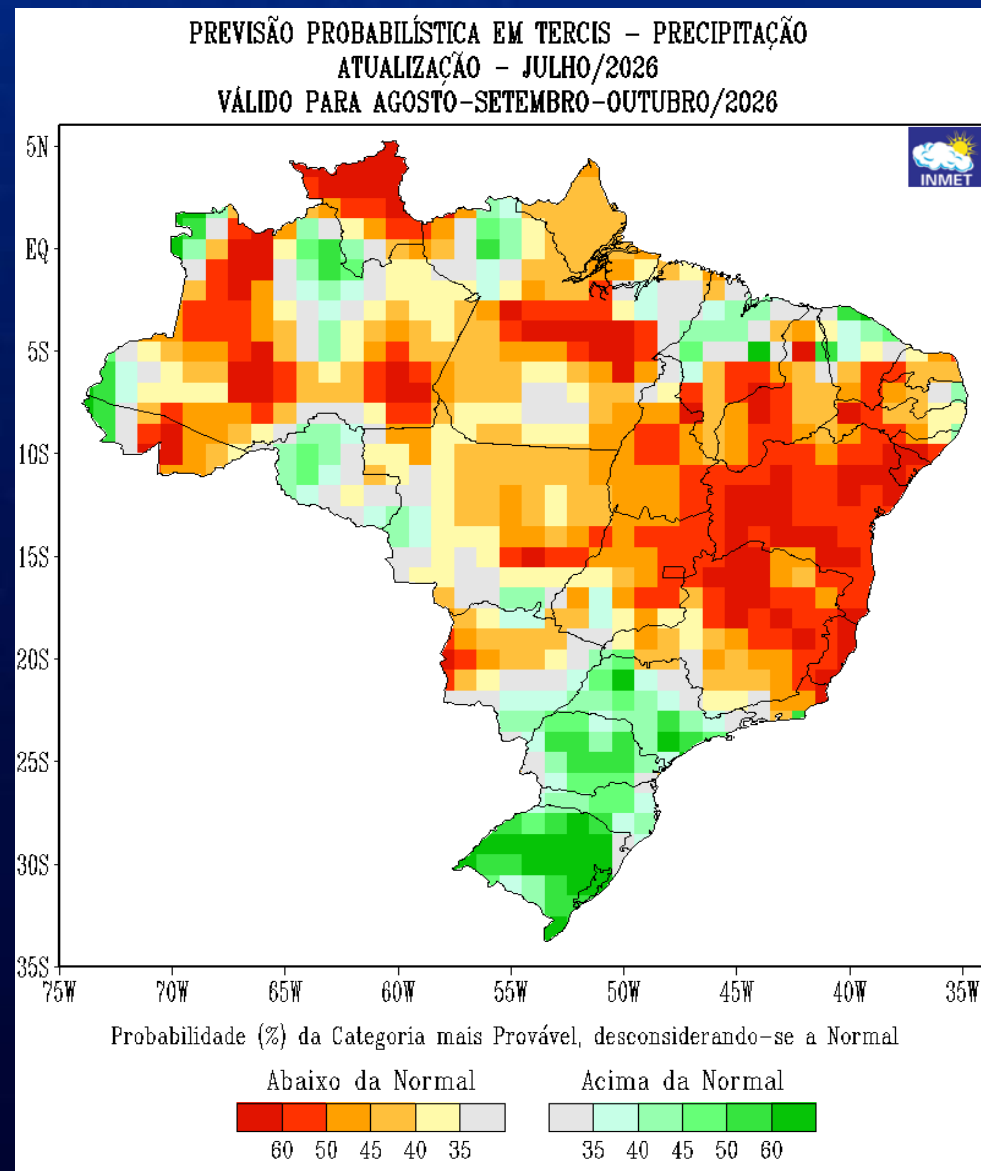
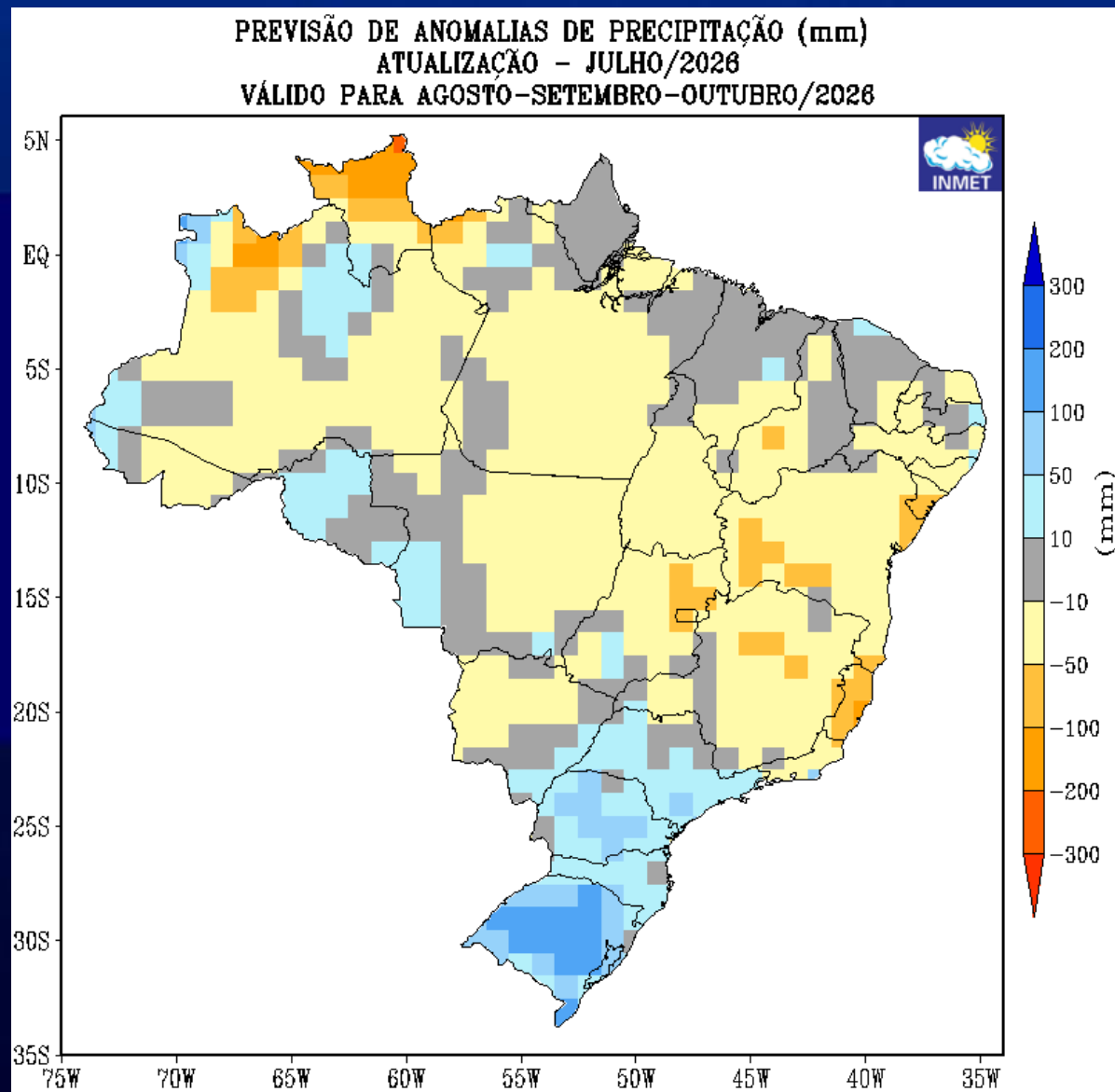
El Niño Muito Forte



PROGNÓSTICO CLIMÁTICO
AGO-SET-OUT/2026

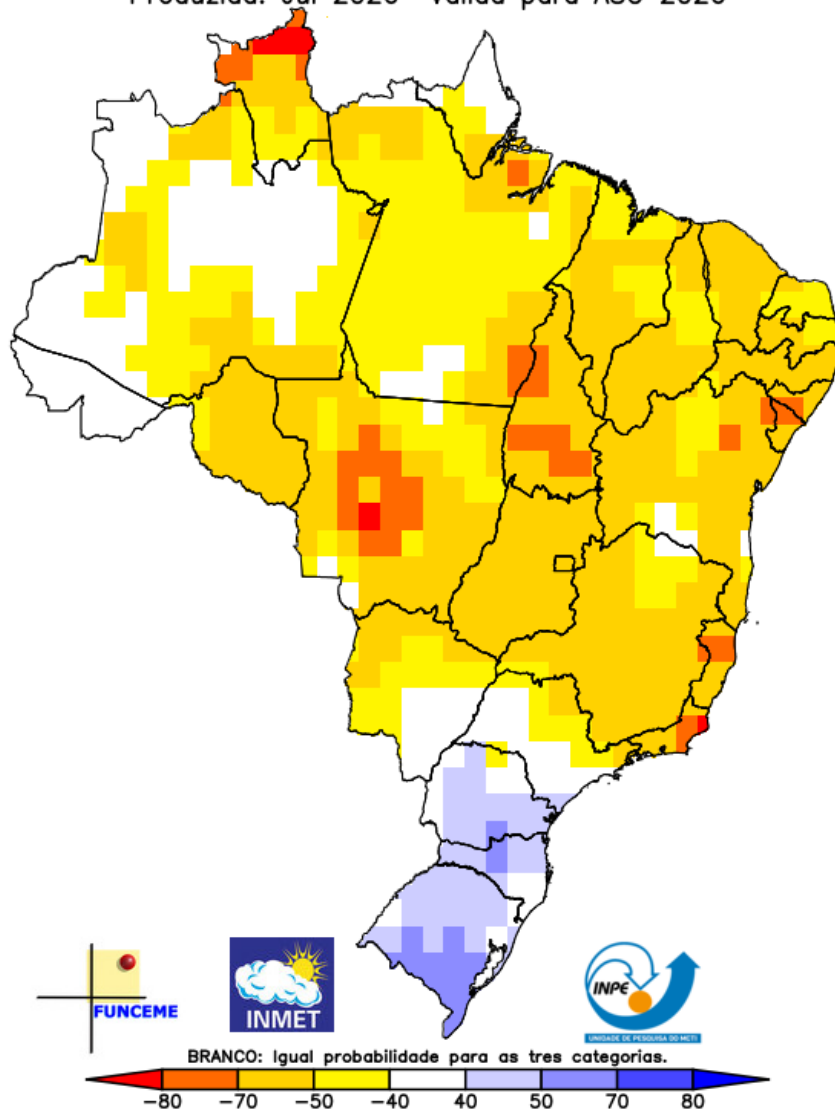


Previsão Trimestral de AGO.SET.OUT/2026 – Precipitação Modelo COSMO

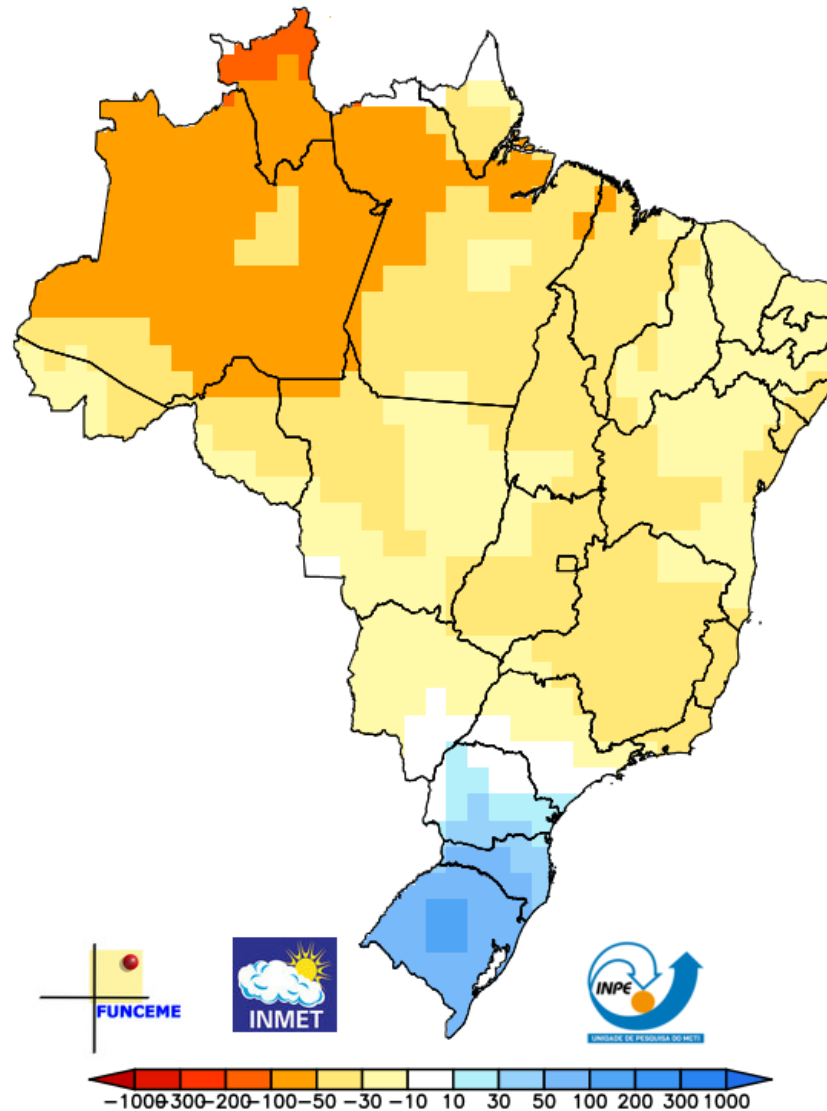


Previsão Trimestral de AGO.SET.OUT/2026 – Precipitação Multi-modelos

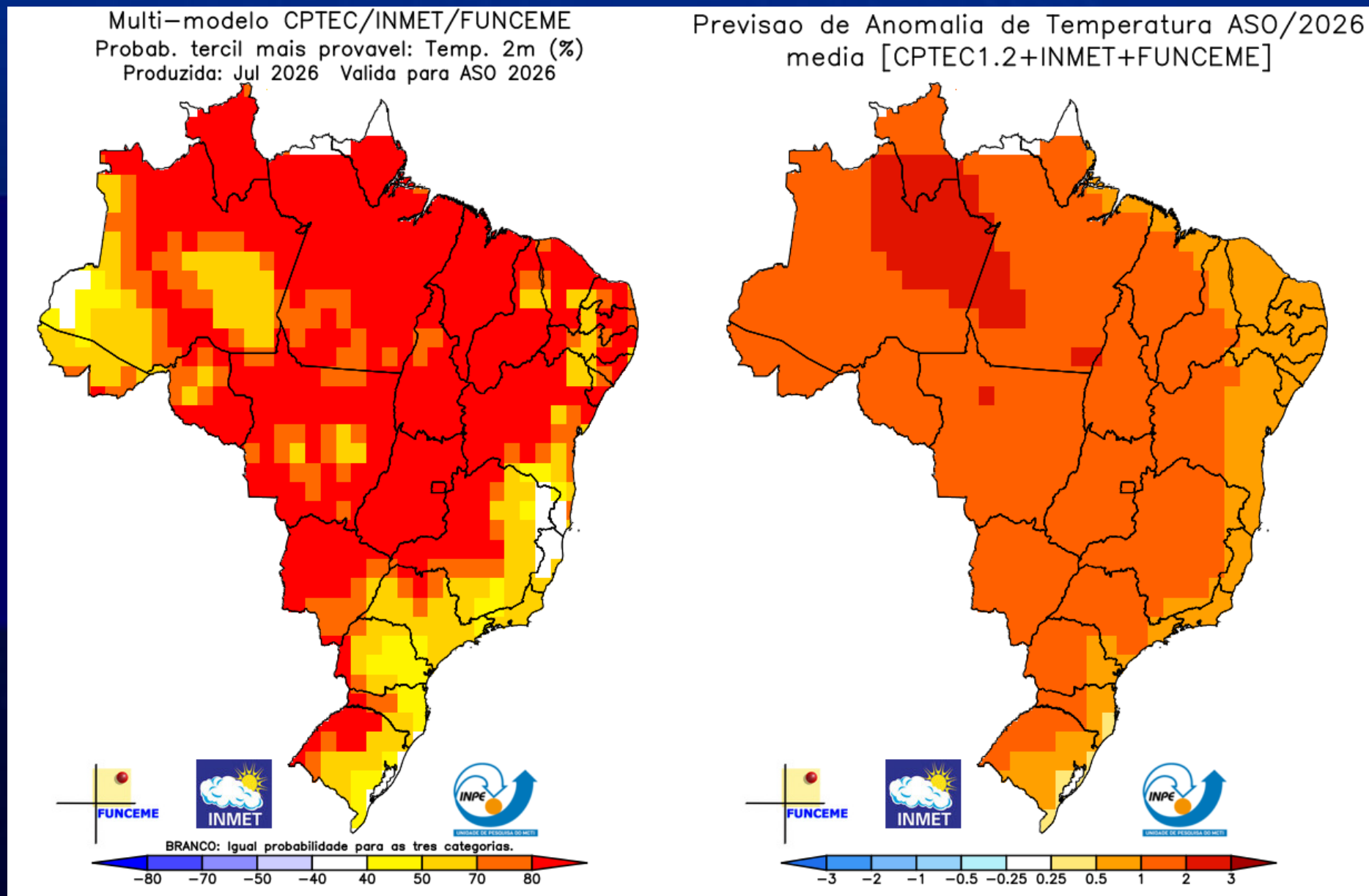
Multi-modelo CPTEC/INMET/FUNCEME
Probab. tercil mais provavel: Precip. (%)
Produzida: Jul 2026 Valida para ASO 2026



Previsao de Anomalia de Precipitacao ASO/2026
media [CPTEC1.2+INMET+FUNCEME]



Previsão Trimestral de AGO.SET.OUT/2026 – Temperatura Multi-modelos



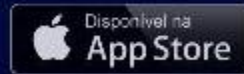
Obrigada pela atenção!



email: elizabeth.ferreira@inmet.gov.br

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