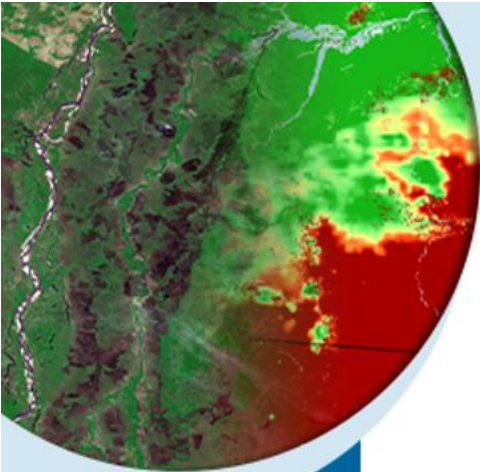




Sala de Crise Extraordinária da Região Sul 2026

Condições Observadas e Prognóstico Climático ASO/2026



MINISTÉRIO DA
CIÊNCIA, TECNOLOGIA
E INOVAÇÃO

MINISTÉRIO DA
AGRICULTURA E
PECUÁRIA

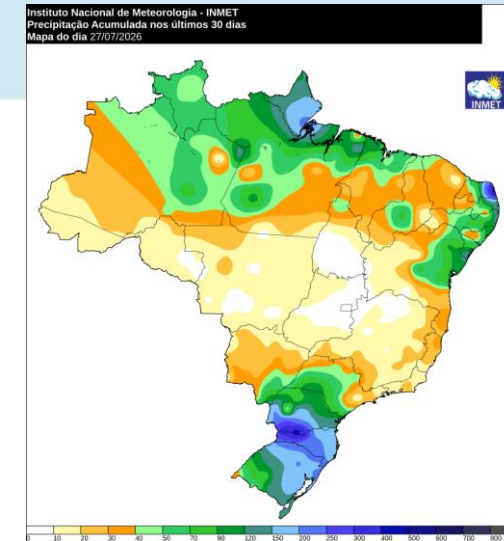
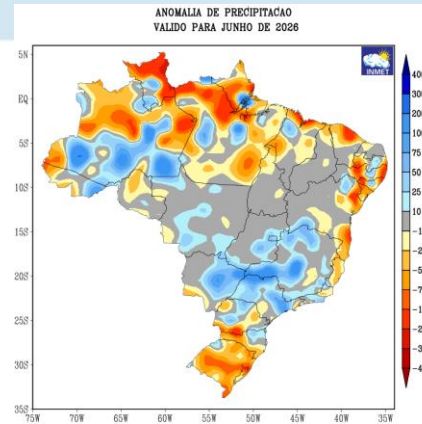
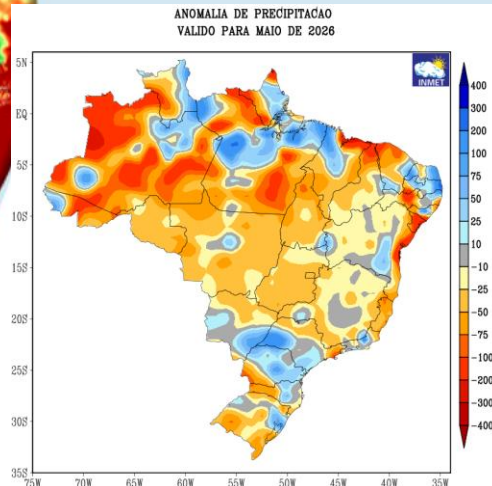


Marcelo Schneider
Meteorologista do INMET

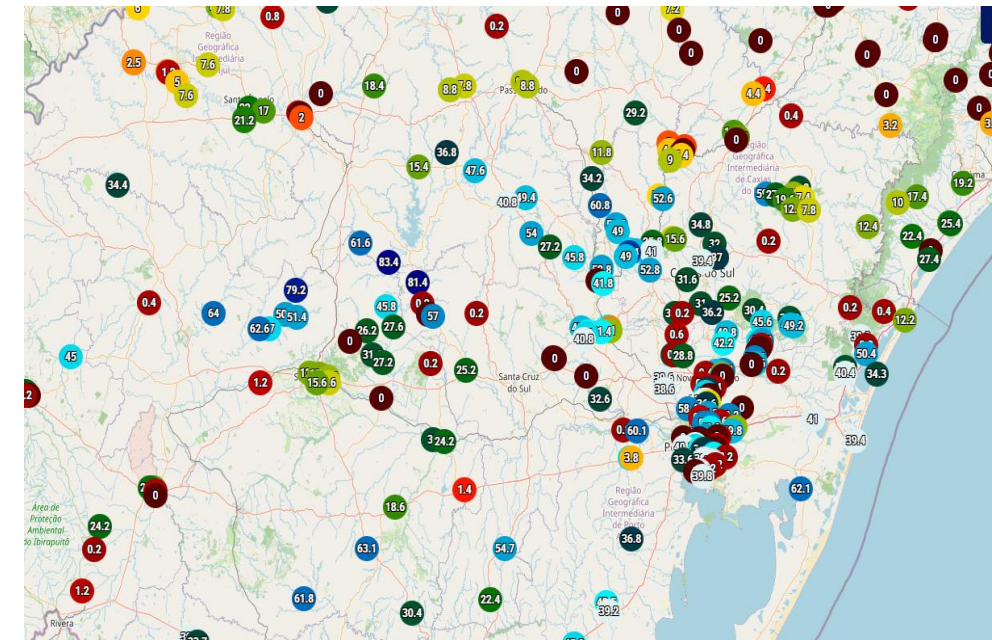
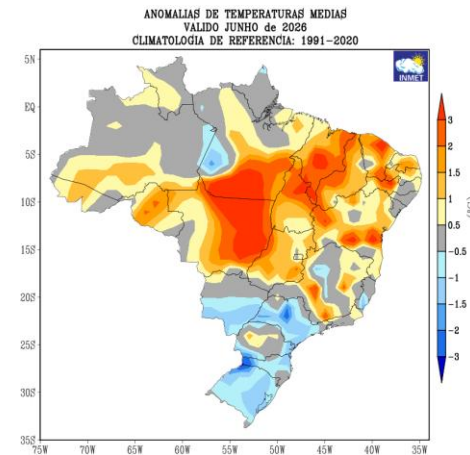
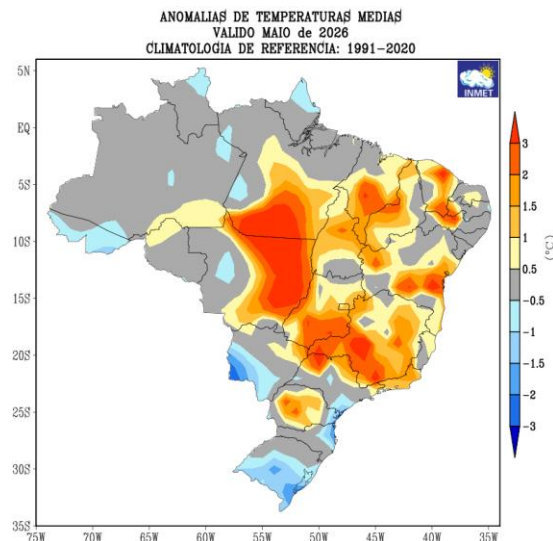


Porto Alegre, 28 de JULHO de 2026 10h

ANOMALIAS DE PRECIPITAÇÃO



ANOMALIAS DE TEMPERATURA



MINISTÉRIO DA
CIÊNCIA, TECNOLOGIA
E INOVAÇÃO

MINISTÉRIO DA
AGRICULTURA E
PECUÁRIA

OSCILAÇÃO MADDEN-JULIAN

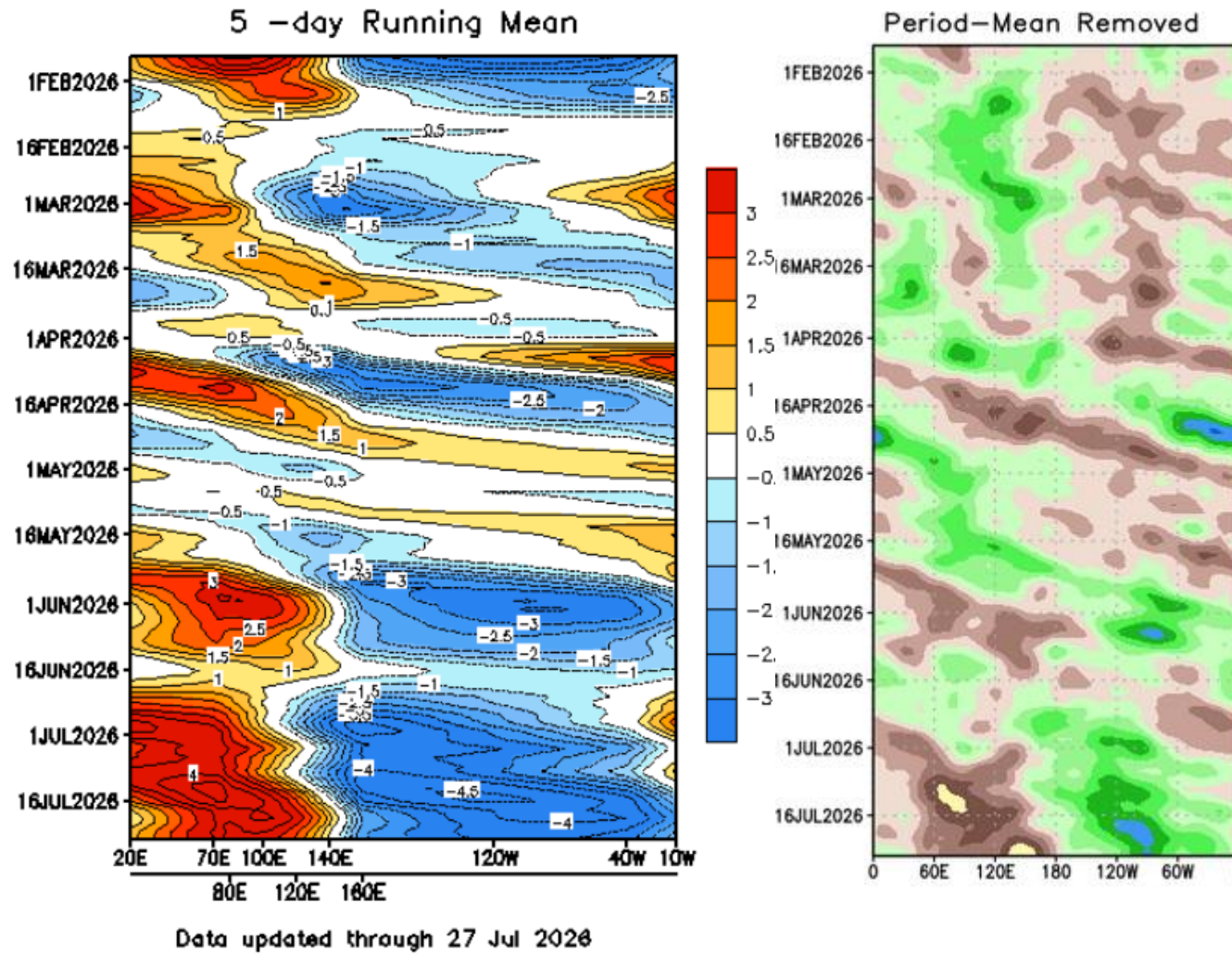
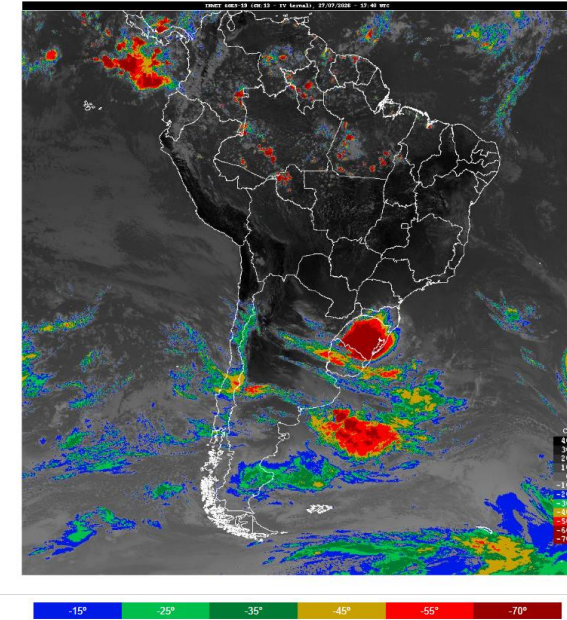
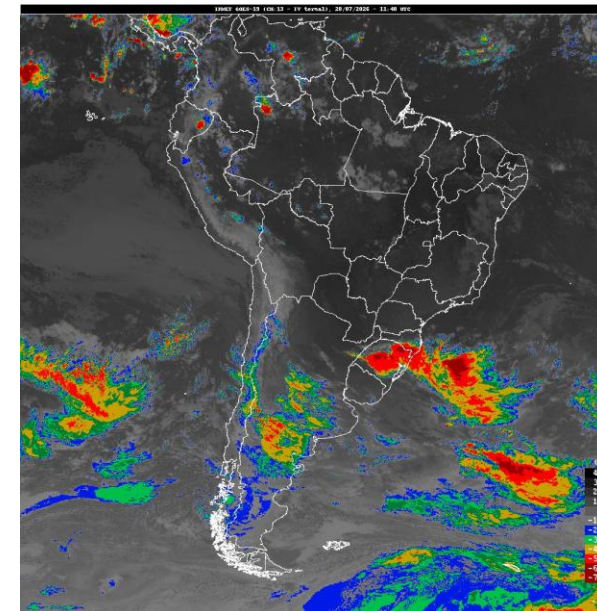


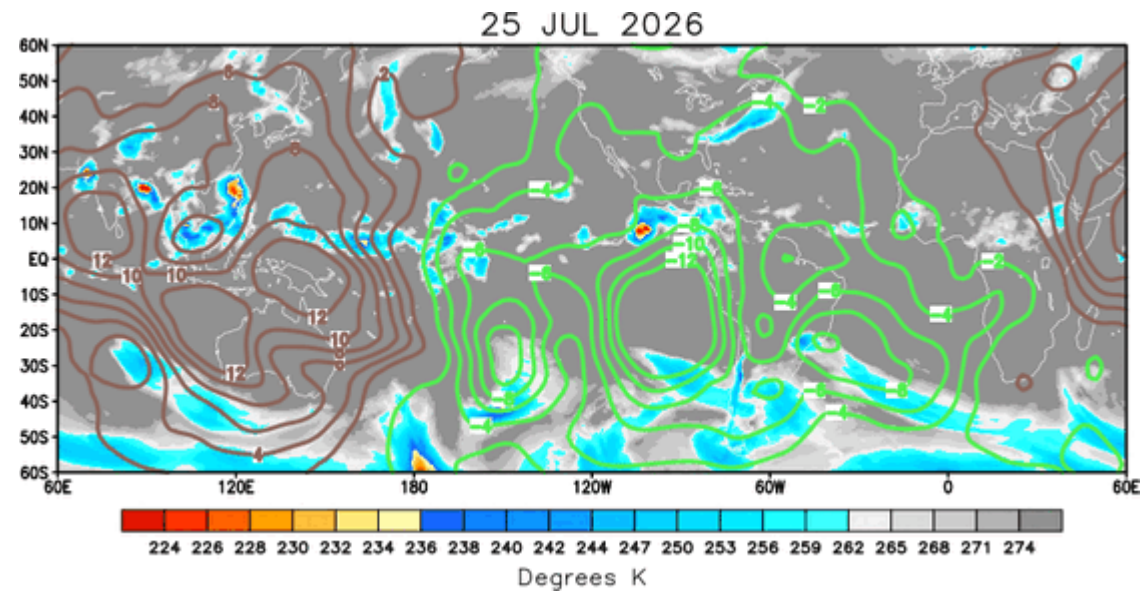
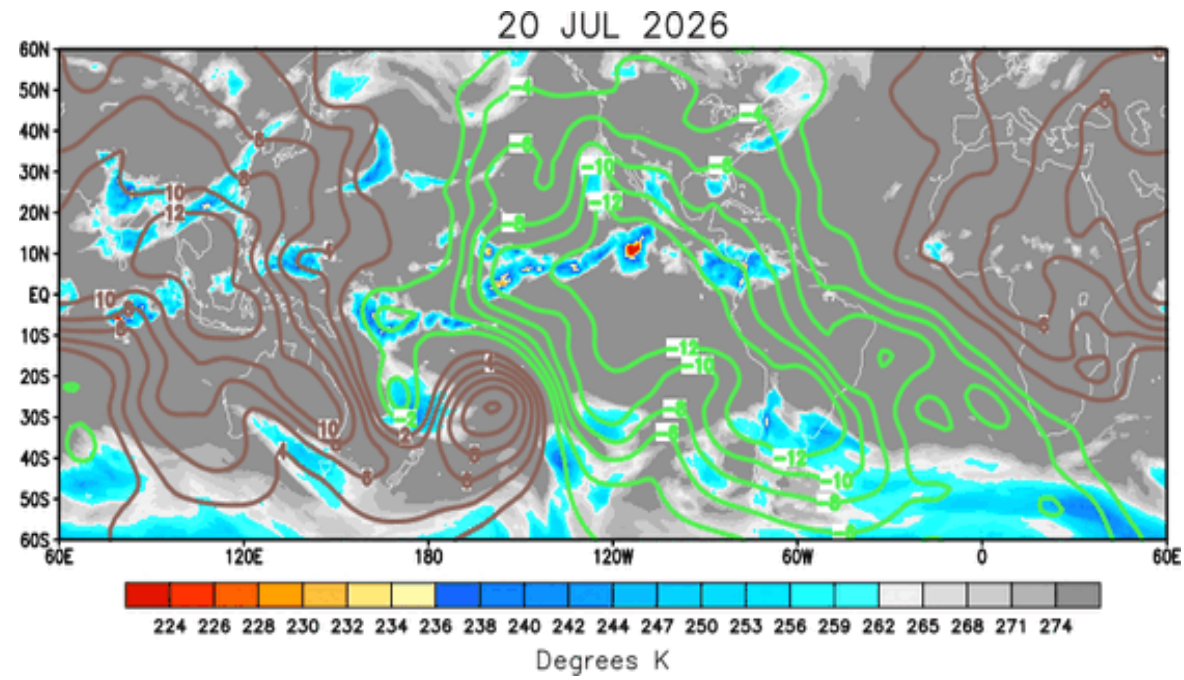
IMAGEM DE SATÉLITE-GOES IR 27/07 17H40 UTC



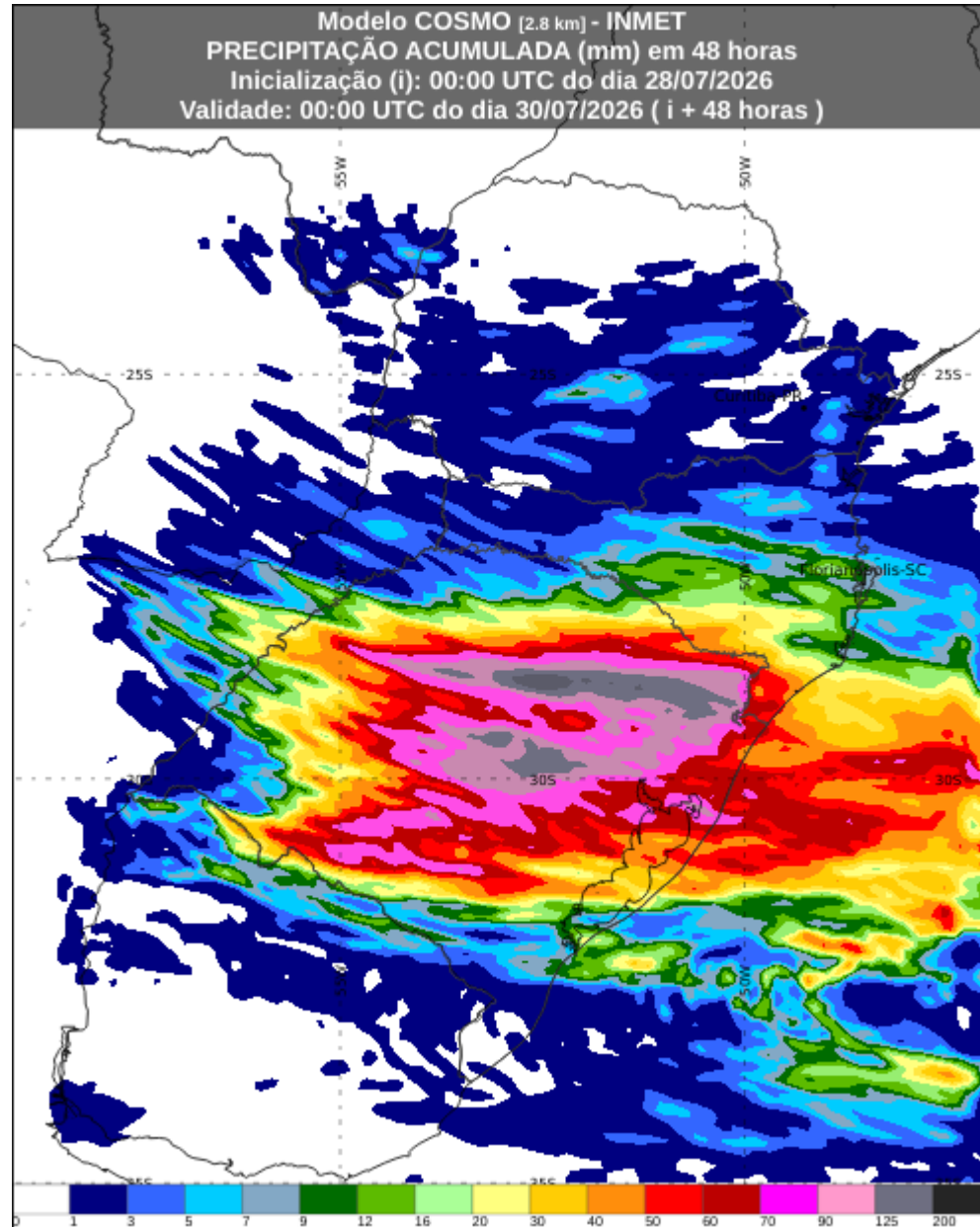
IR 28/07 11H40 UTC



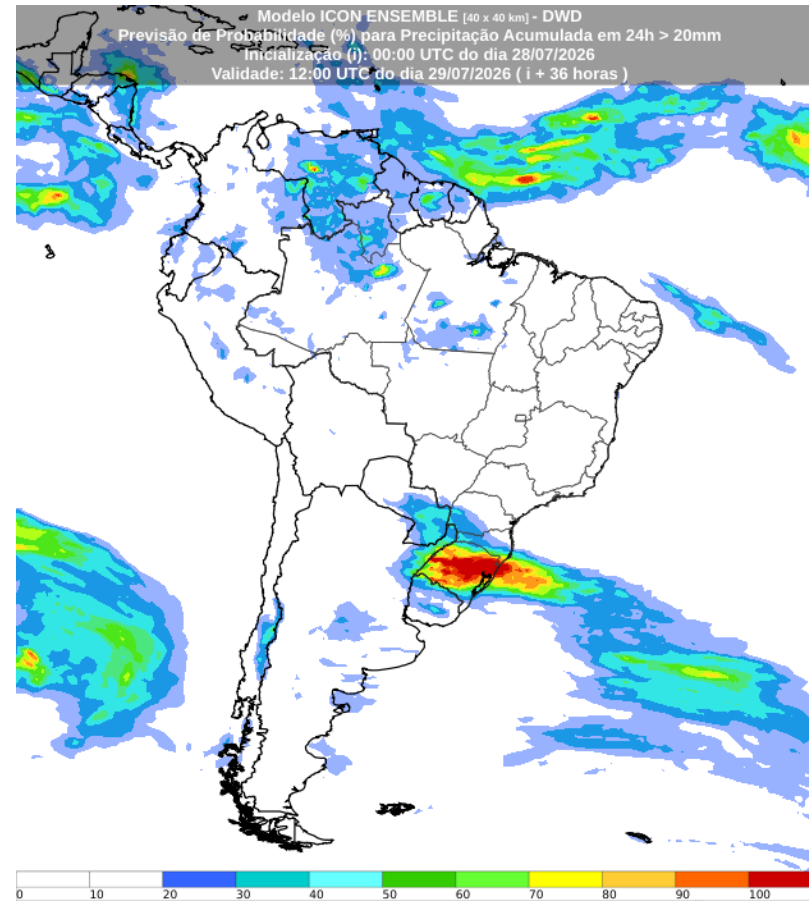
Anomalias DIVERGÊNCIA EM 200hPa



CHUVA 48 H ATÉ 29/07

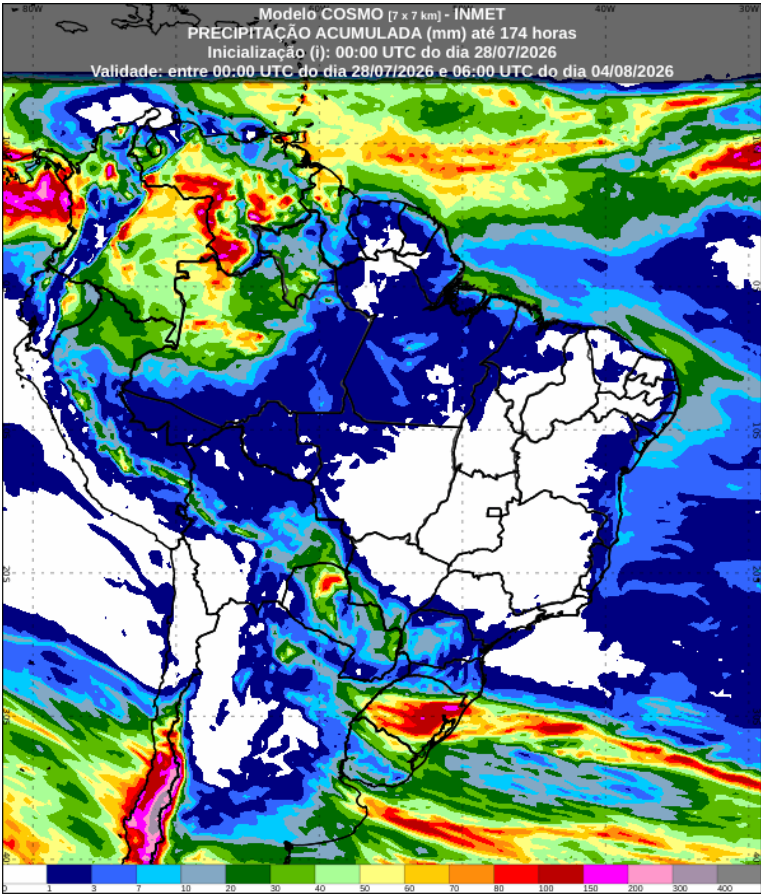


ICON/ PROB >20 mm

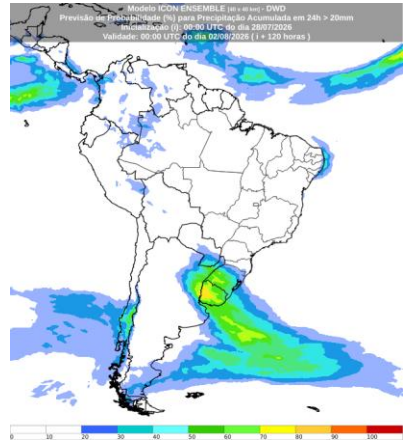
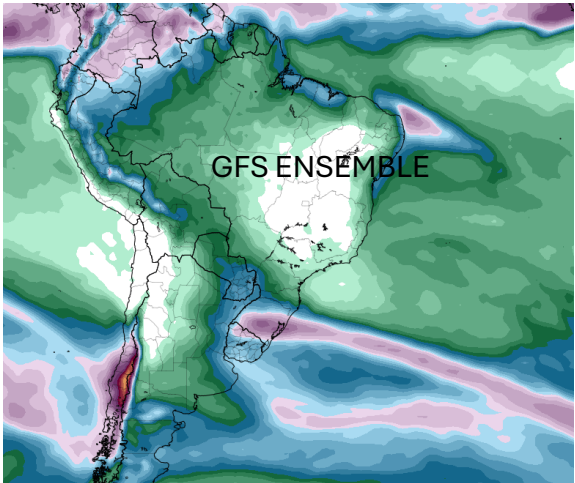
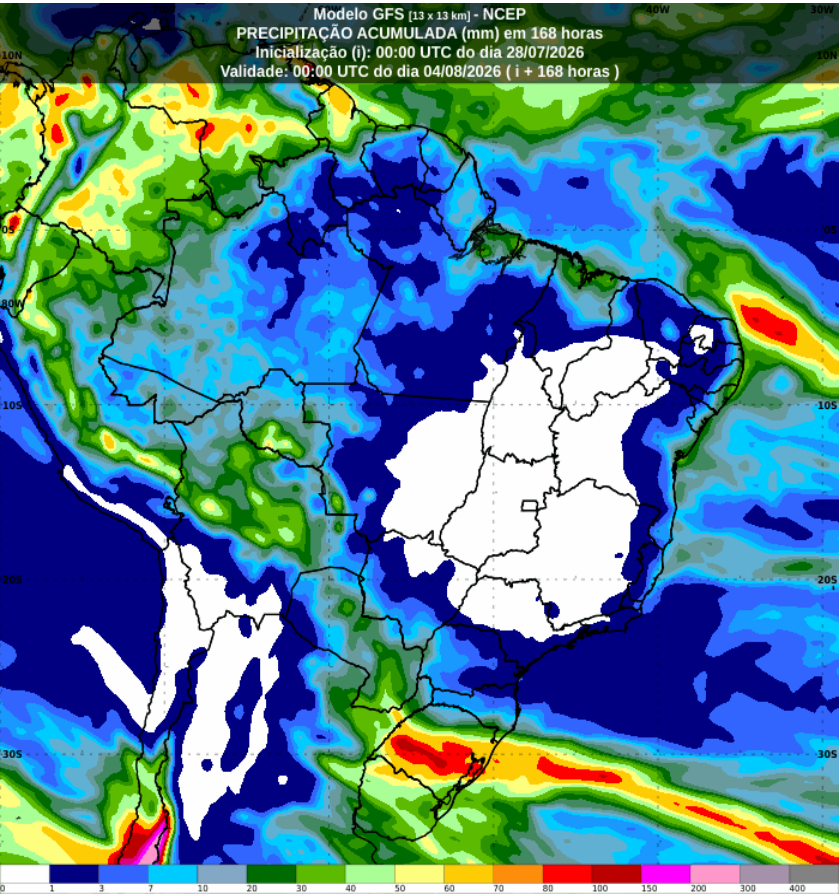


Previsão para os próximos 7 dias: 28/07 a 03/08/2026

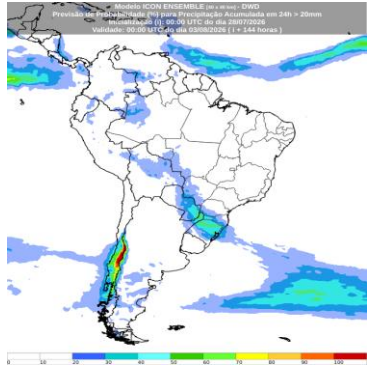
COSMO INMET



GFS



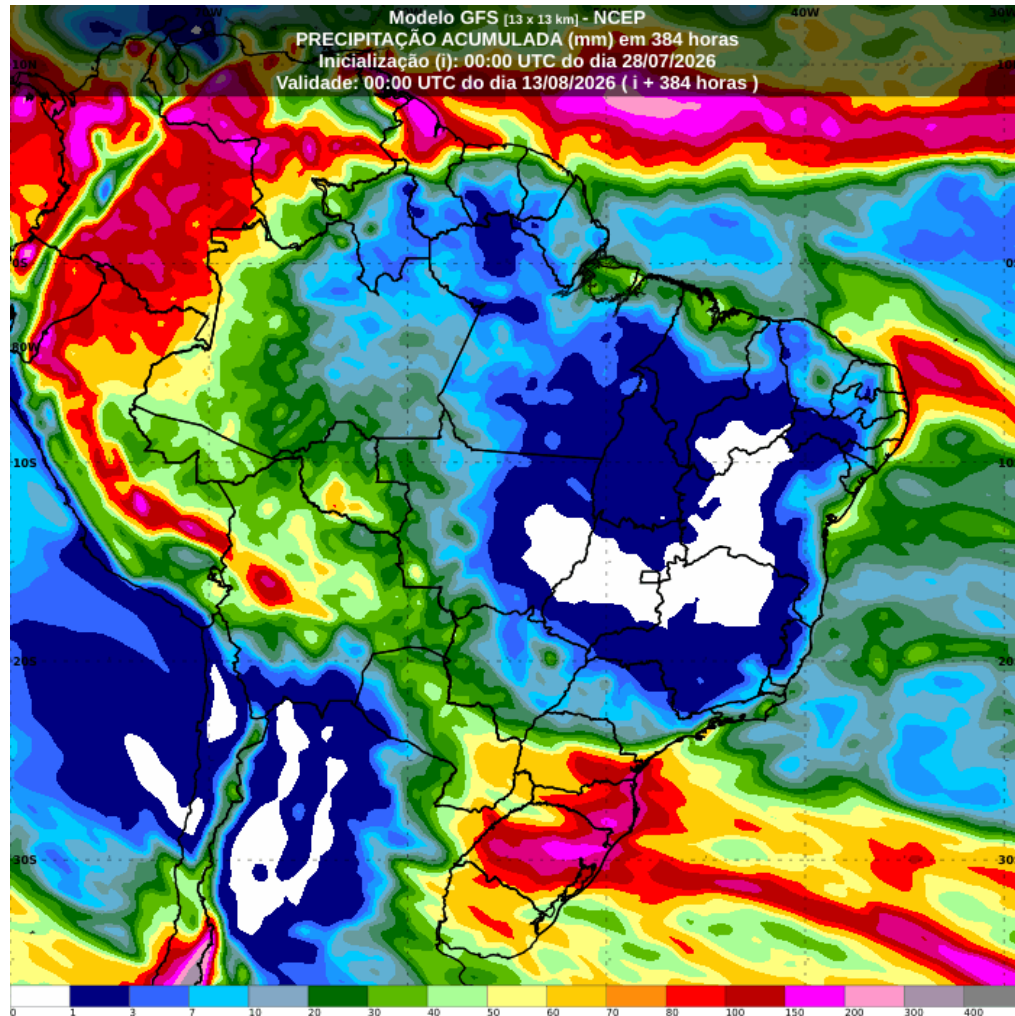
ICON DWD 120H



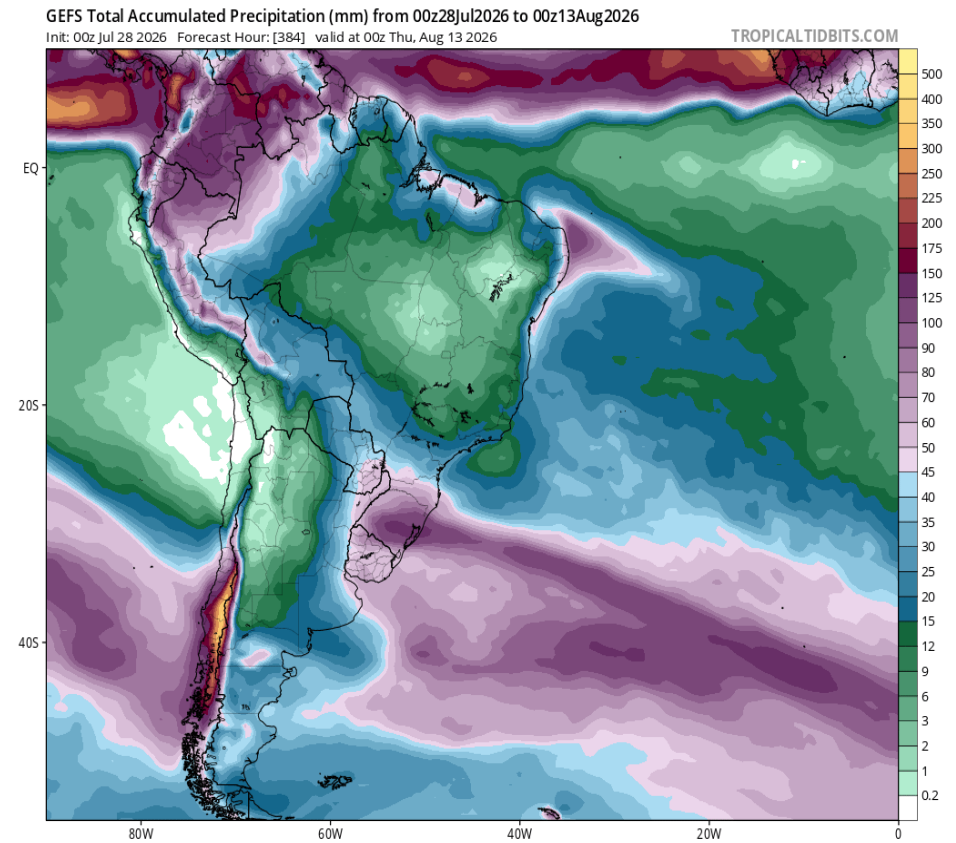
ICON DWD 144H

GFS 15 DIAS

ATÉ 12/08/2026



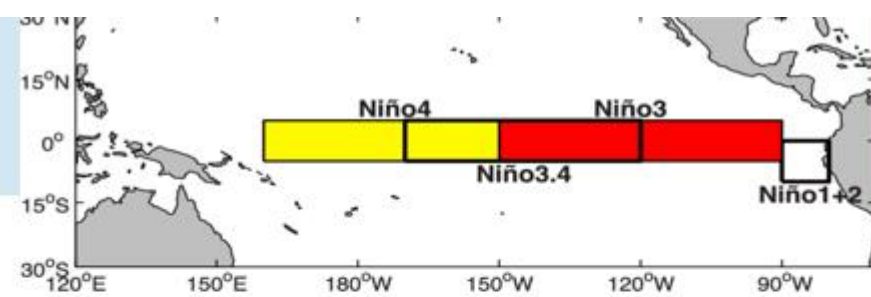
ENSEMBLE



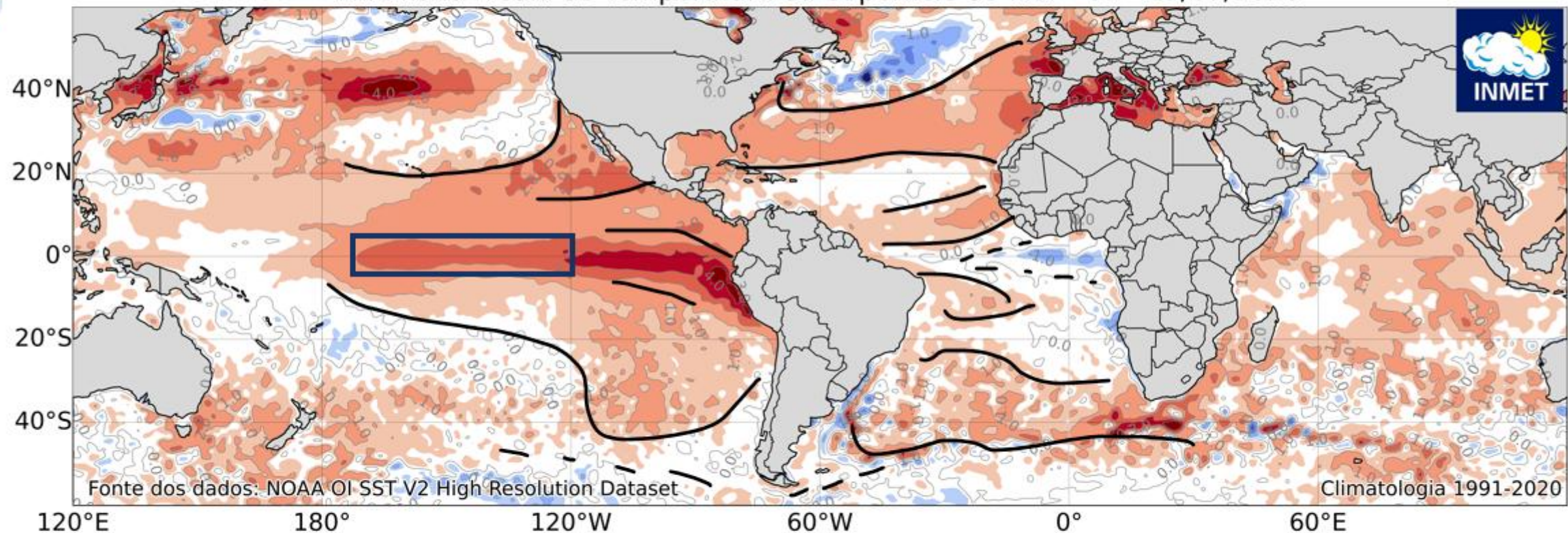
CONDIÇÕES GLOBAIS / OCEÂNICAS

PROGNÓSTICO JULHO-AGOSTO-SETEMBRO

TSM - Oceanos

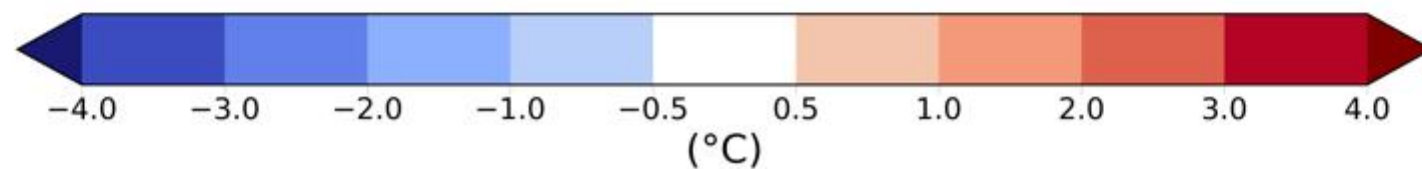


Anomalia Média de Temperatura da Superfície do Mar - 01—15/07/2026

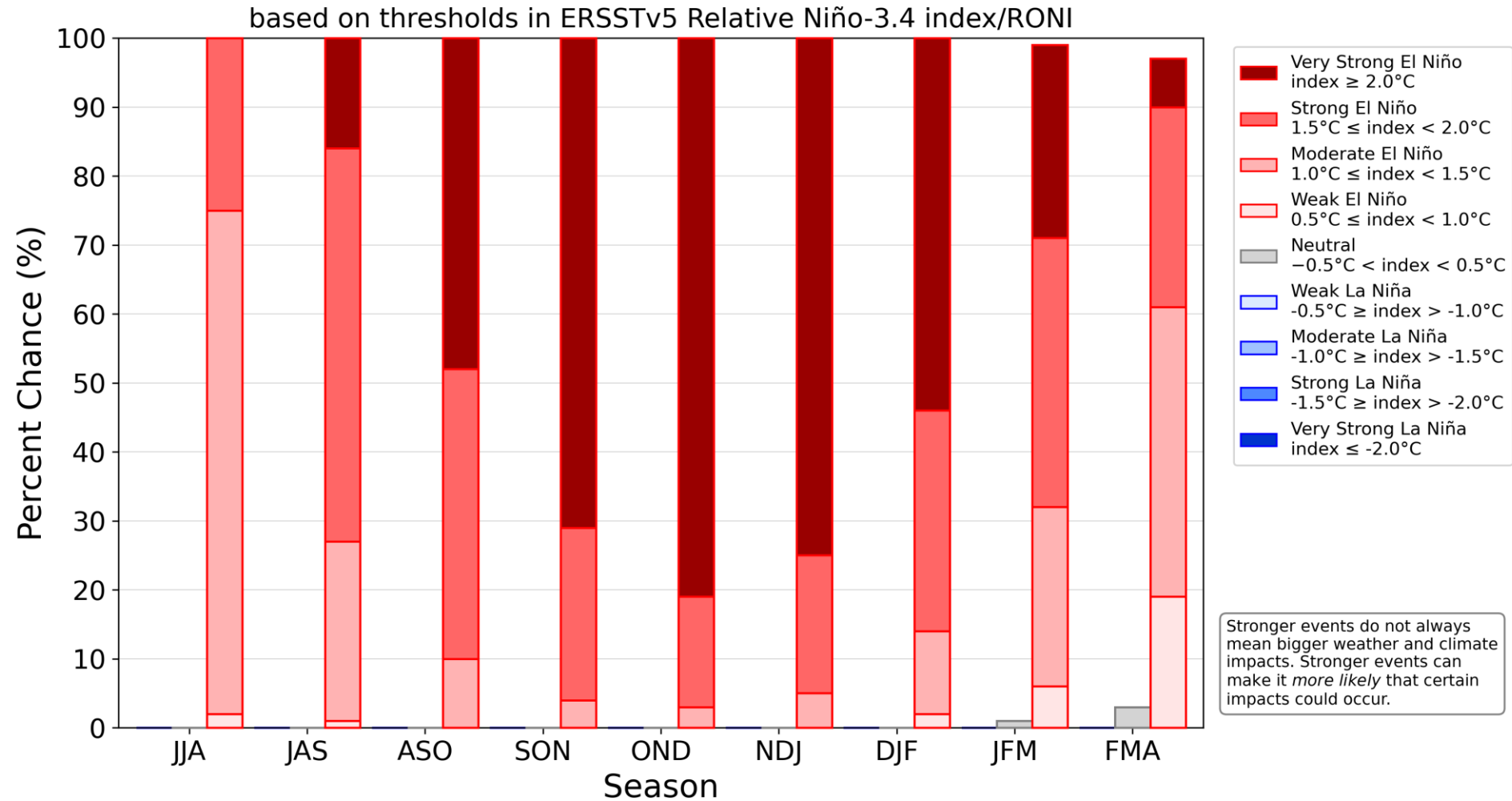


Fonte dos dados: NOAA OI SST V2 High Resolution Dataset

Climatologia 1991-2020



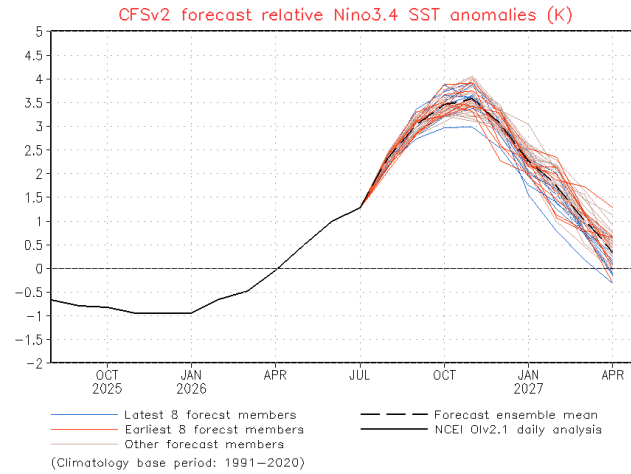
NOAA CPC ENSO Strength Probabilities (issued July 2026)





NWS/NCEP/CPC

Last update: Wed Jul 22 2026
Initial conditions: 11Jul2026–20Jul2026



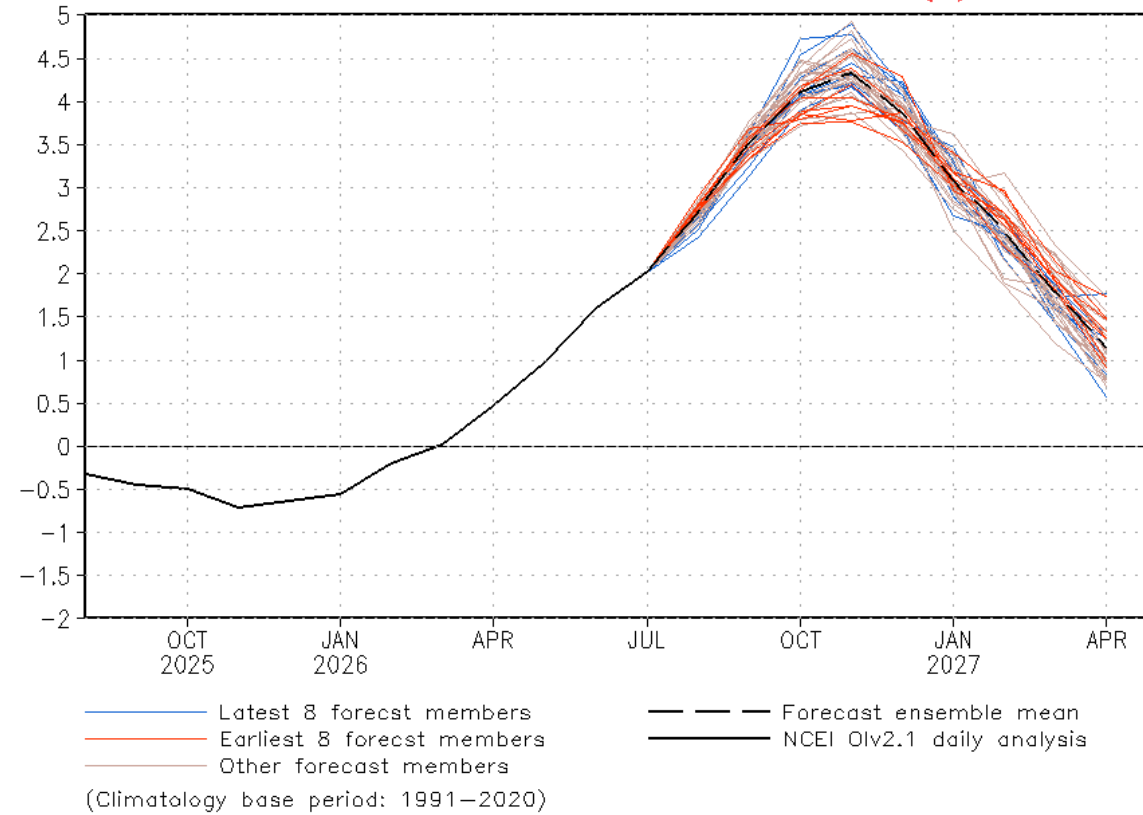
TSM PROJEÇÕES CFS NOAA



NWS/NCEP/CPC

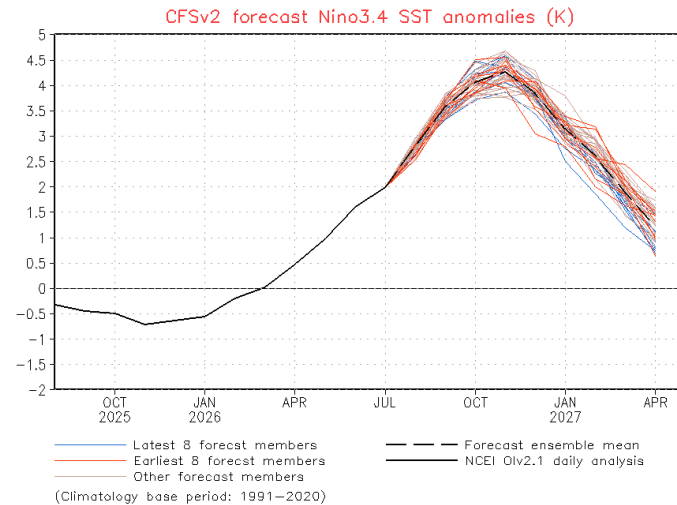
Last update: Sun Jul 26 2026
Initial conditions: 16Jul2026–25Jul2026

CFSv2 forecast Nino3.4 SST anomalies (K)

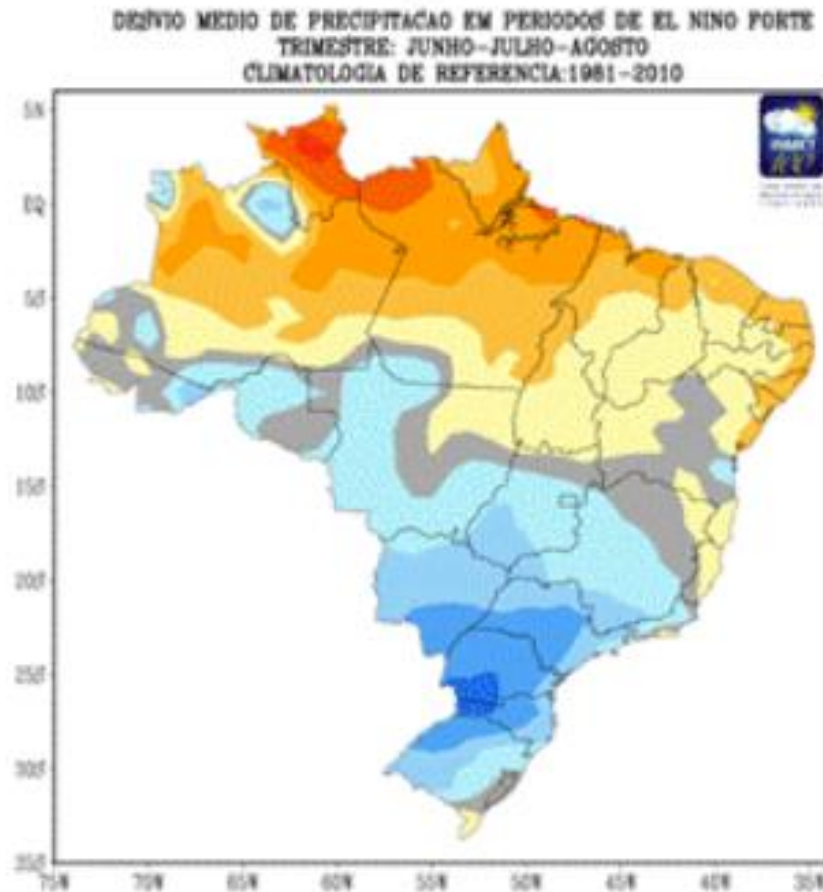


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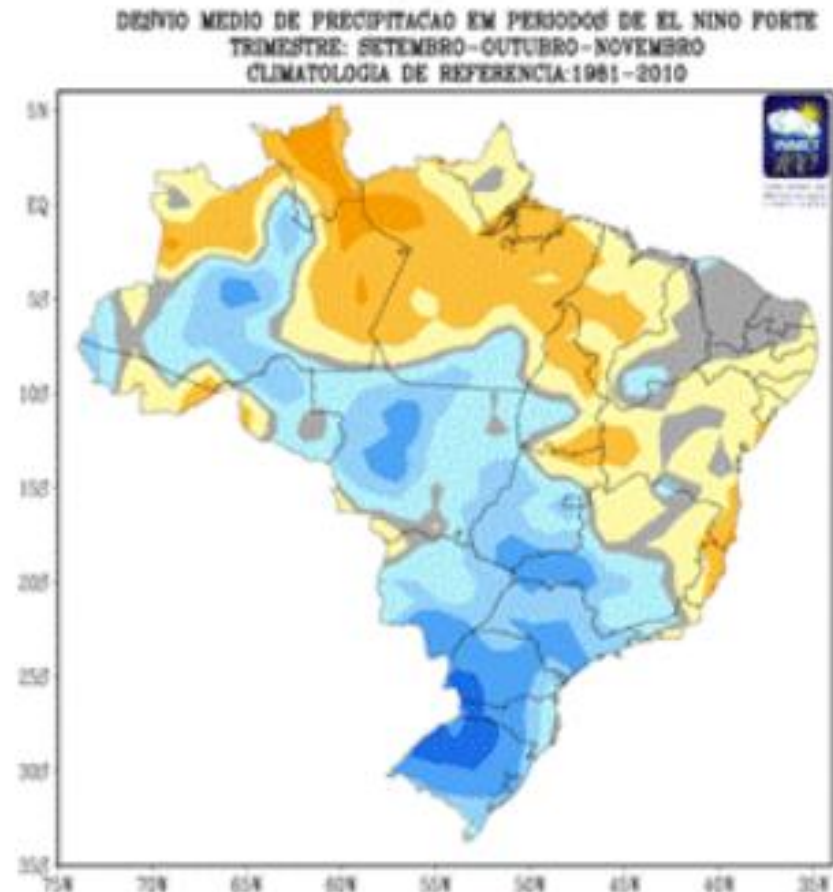
Last update: Wed Jul 22 2026
Initial conditions: 11Jul2026–20Jul2026



CHUVA EM EL NIÑO FORTE



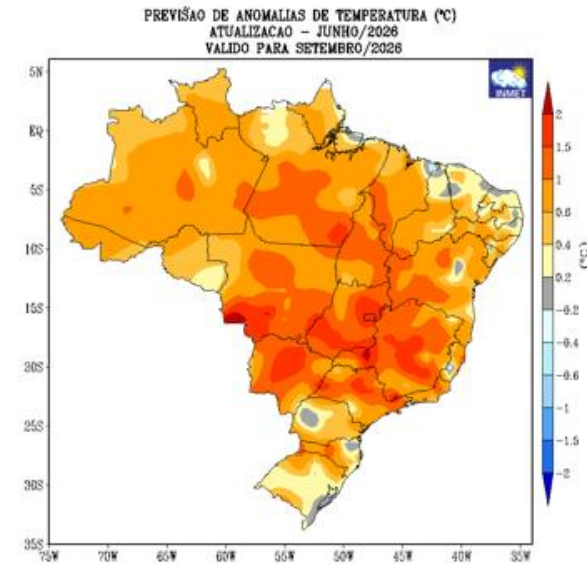
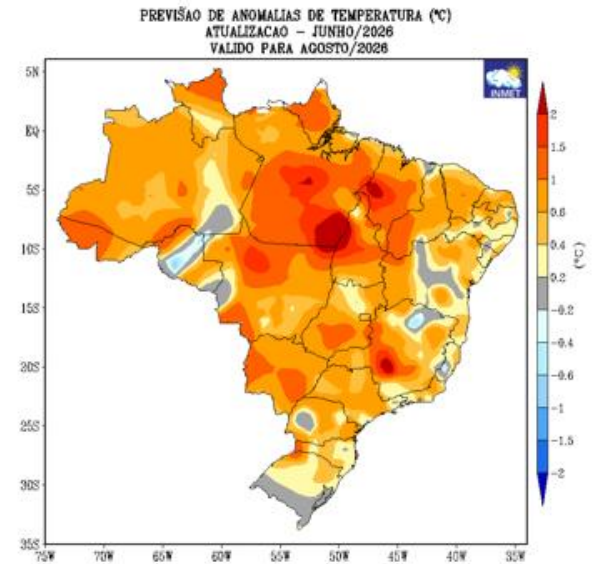
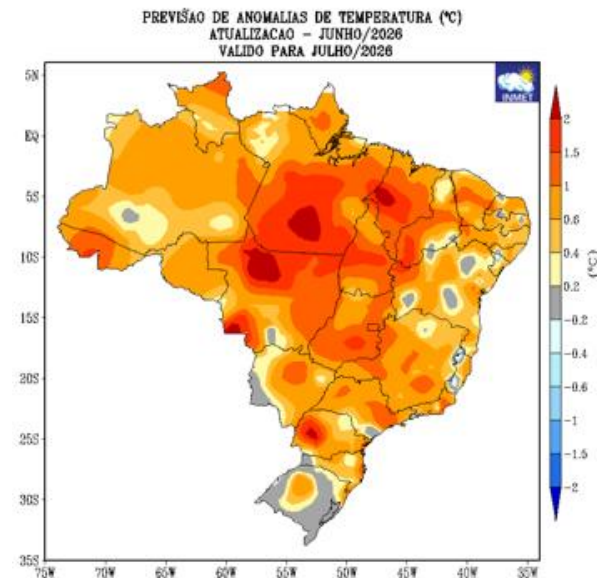
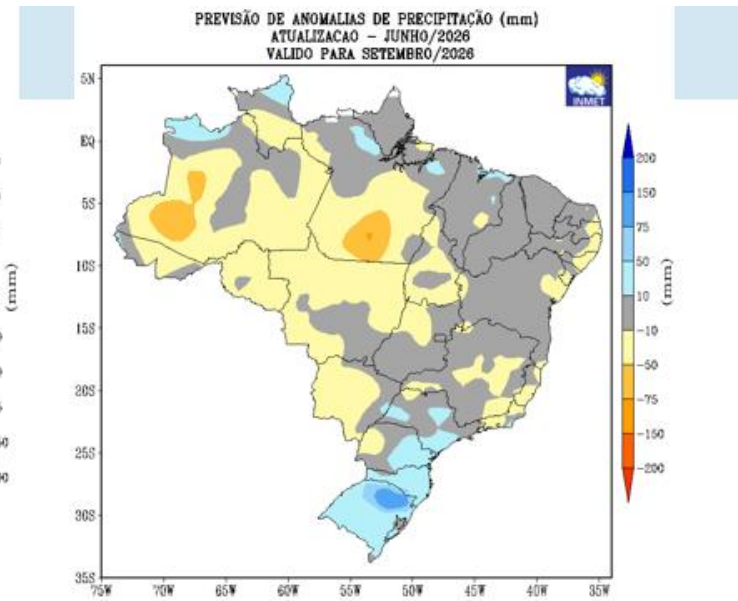
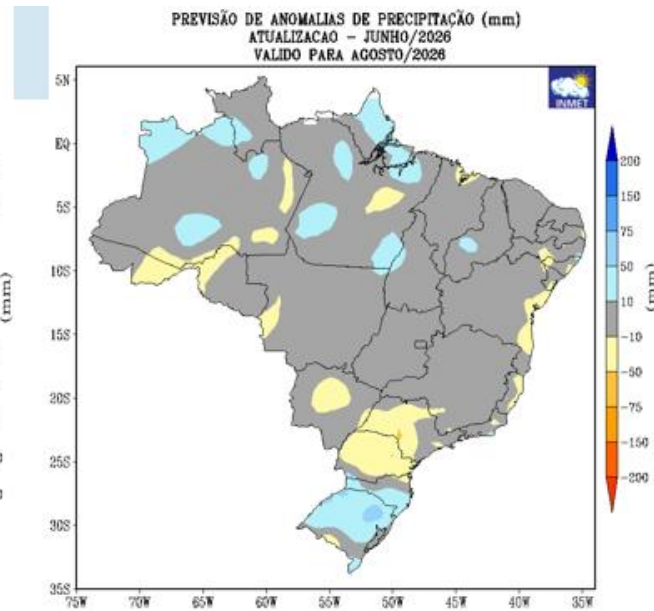
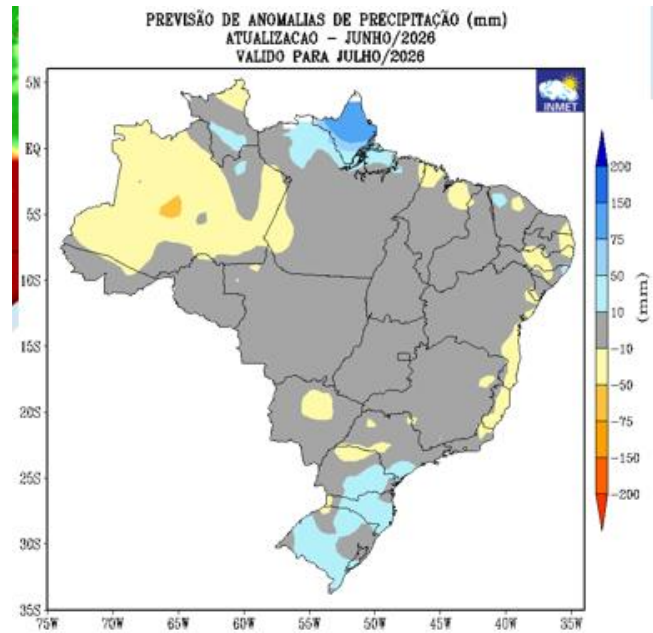
(c)



(d)

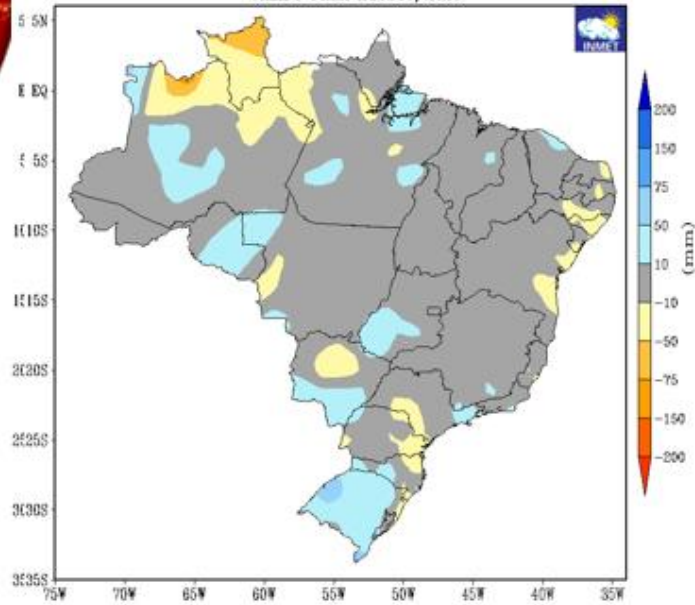
Desvio médio de precipitação trimestral em relação à média histórica de 1991 a 2020 em anos que ocorreram El Niño de intensidade forte. (a) dezembro-janeiro-fevereiro (verão), (b) março-abril-maio (outono), junho-julho-agosto (inverno) e setembro-outubro-novembro (primavera) Fonte: INMET.

PROGNÓSTICO CLIMÁTICO INMET JAS 2026

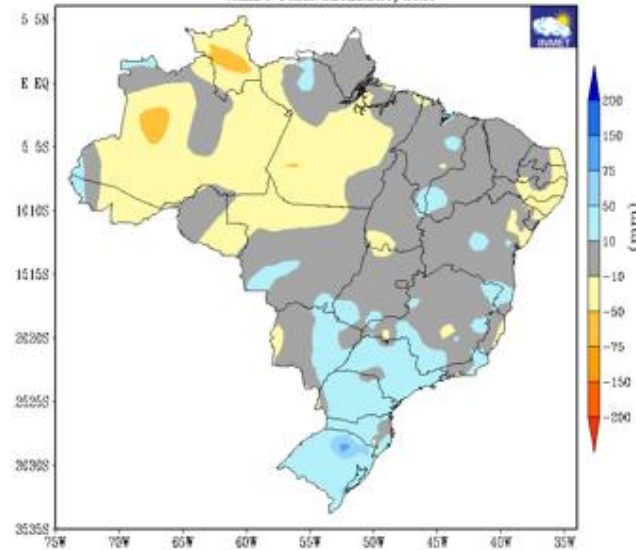


PROGNÓSTICO CLIMÁTICO INMET ASO 2026

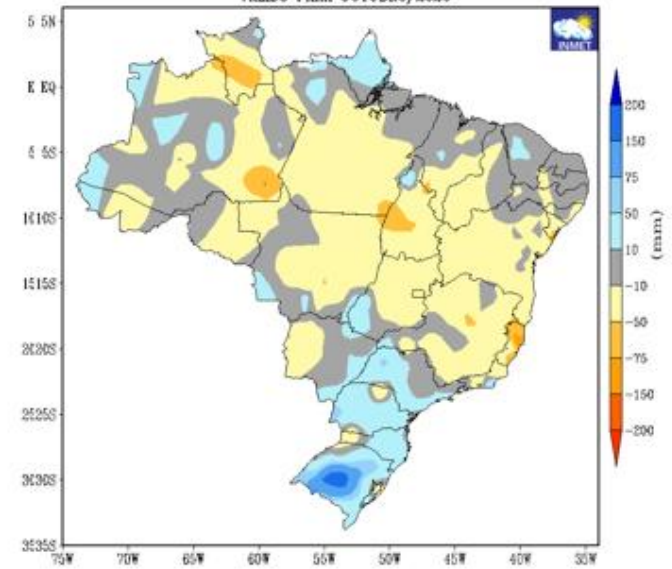
PREVISÃO DE ANOMALIAS DE PRECIPITAÇÃO (mm)
ATUALIZAÇÃO - JULHO/2026
VALIDO PARA AGOSTO/2026



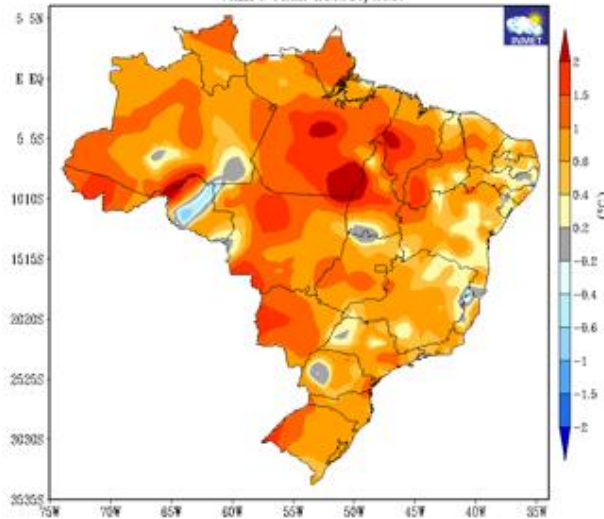
PREVISÃO DE ANOMALIAS DE PRECIPITAÇÃO (mm)
ATUALIZAÇÃO - JULHO/2026
VALIDO PARA SETEMBRO/2026



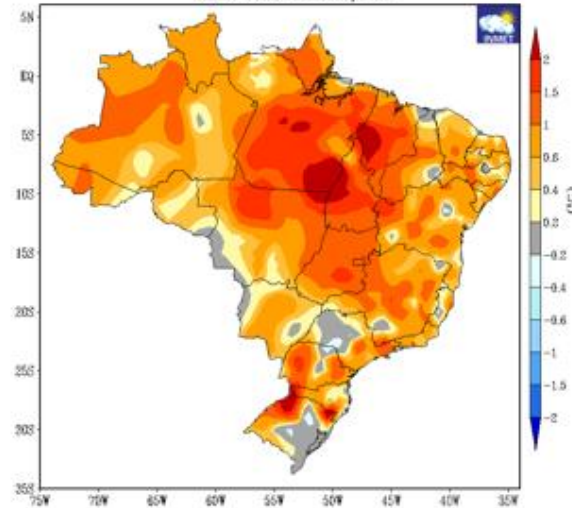
PREVISÃO DE ANOMALIAS DE PRECIPITAÇÃO (mm)
ATUALIZAÇÃO - JULHO/2026
VALIDO PARA OUTUBRO/2026



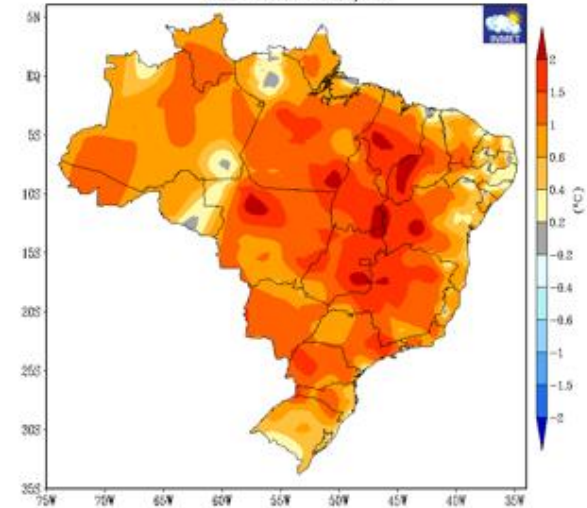
PREVISÃO DE ANOMALIAS DE TEMPERATURA (°C)
ATUALIZAÇÃO - JULHO/2026
VALIDO PARA AGOSTO/2026



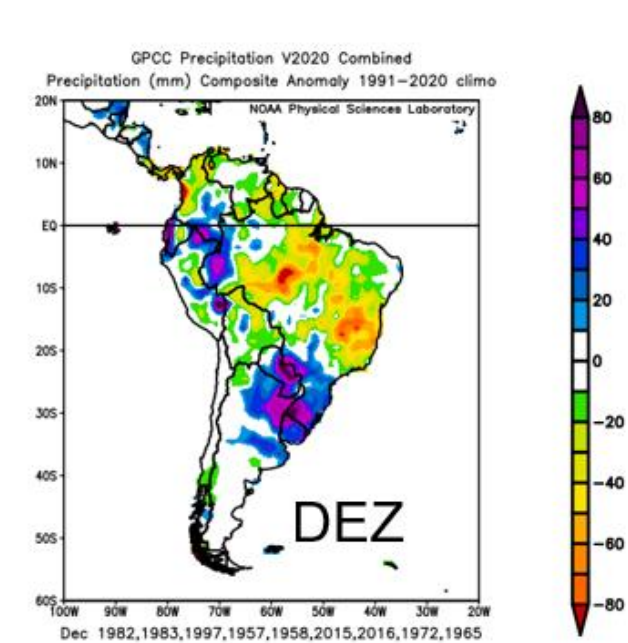
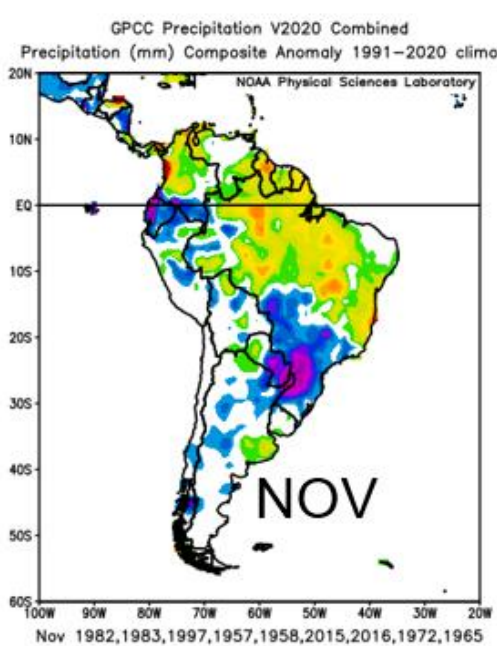
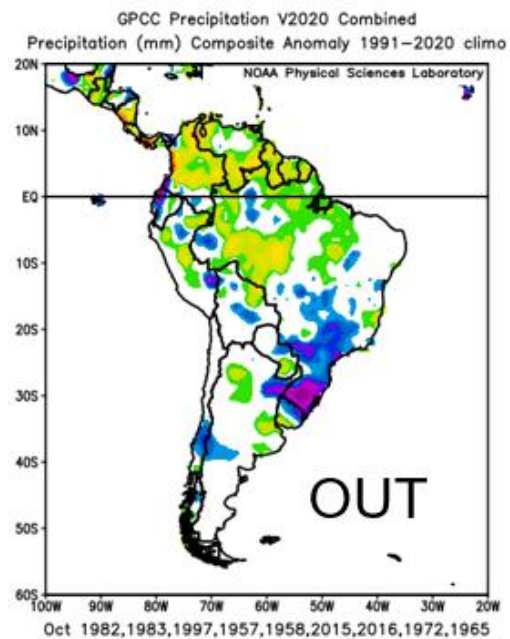
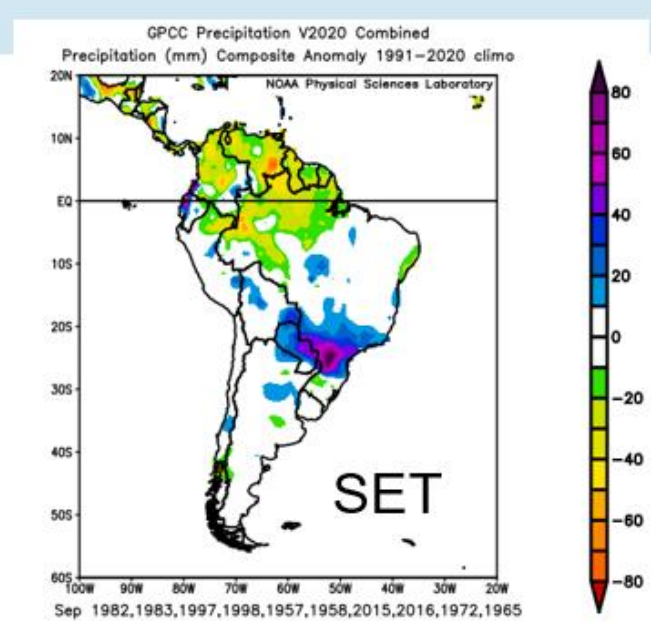
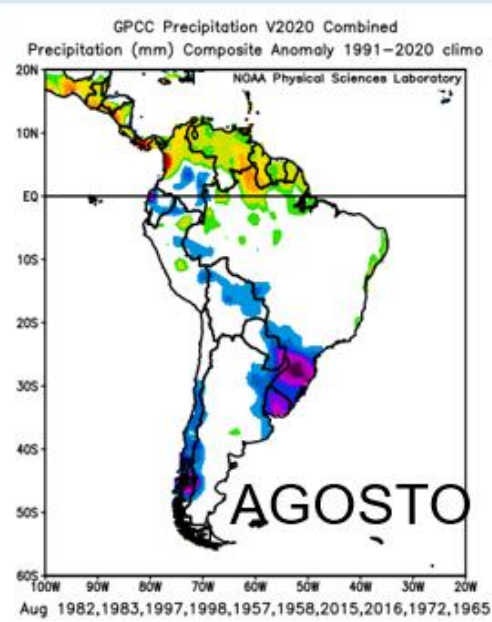
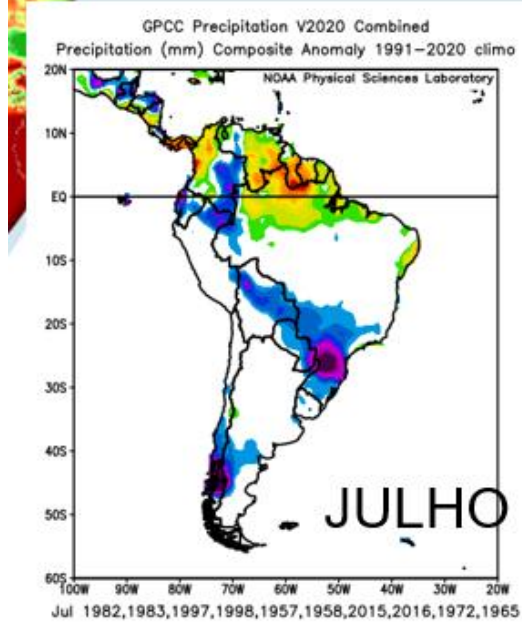
PREVISÃO DE ANOMALIAS DE TEMPERATURA (°C)
ATUALIZAÇÃO - JULHO/2026
VALIDO PARA SETEMBRO/2026



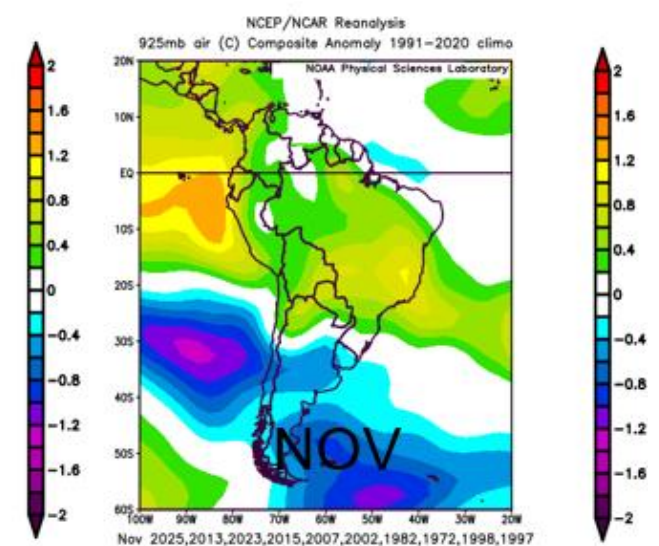
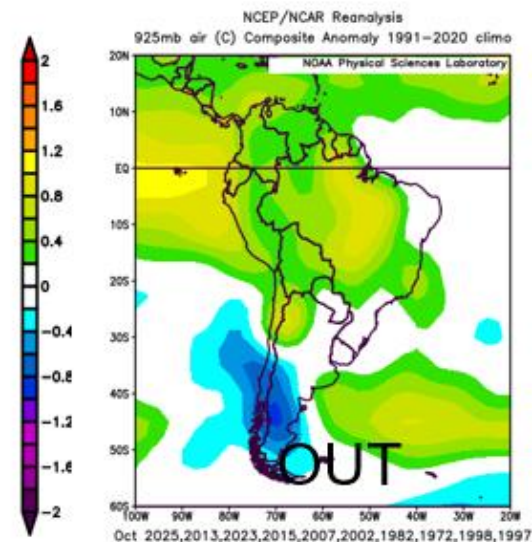
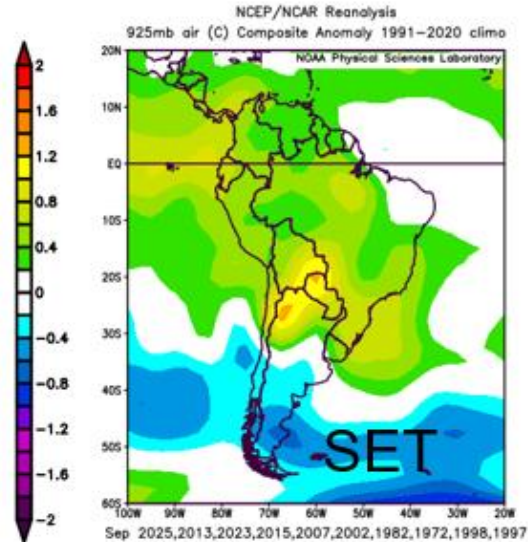
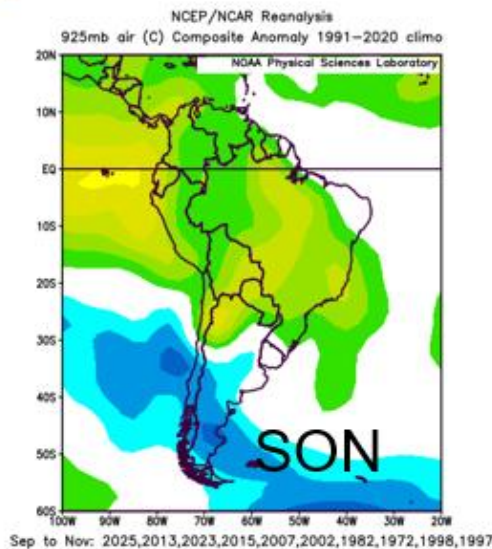
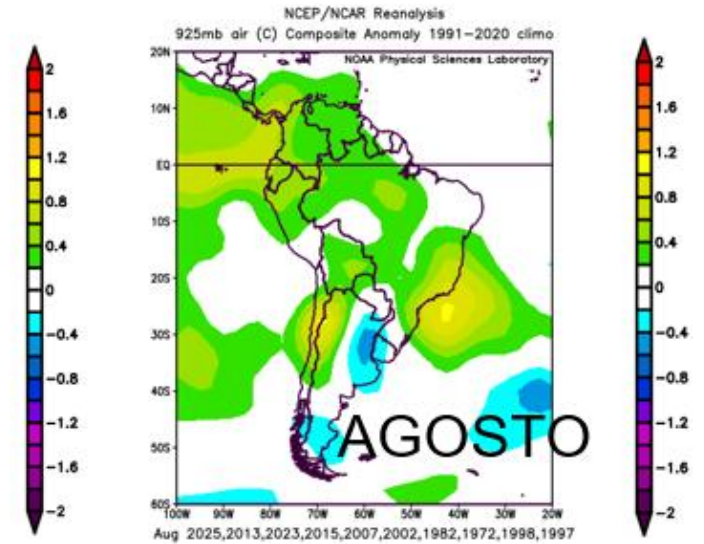
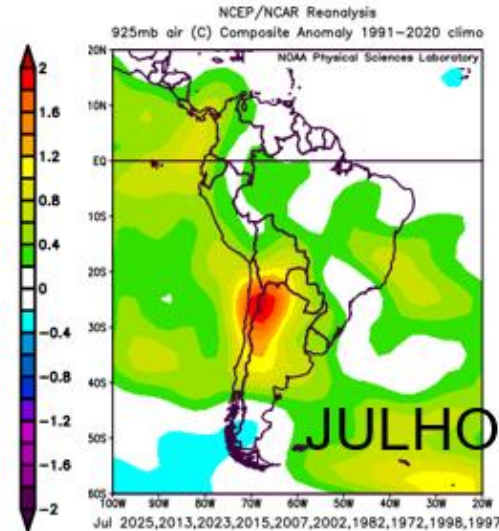
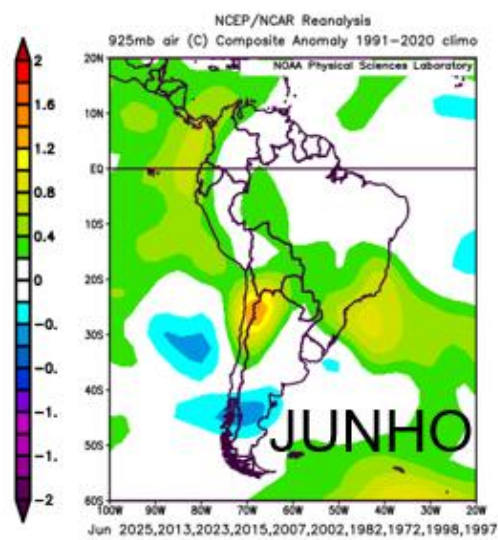
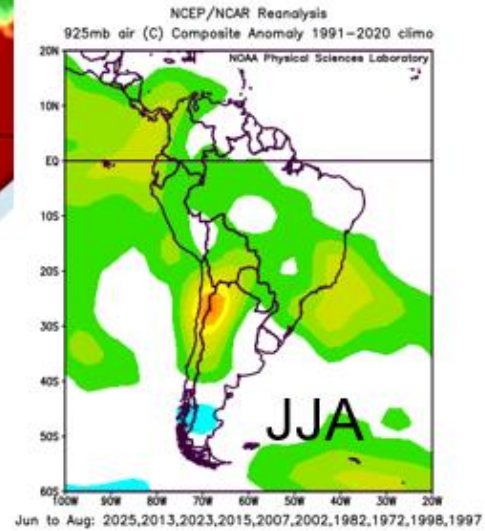
PREVISÃO DE ANOMALIAS DE TEMPERATURA (°C)
ATUALIZAÇÃO - JULHO/2026
VALIDO PARA OUTUBRO/2026



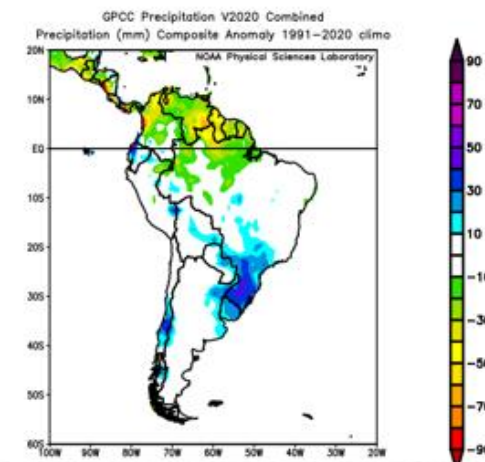
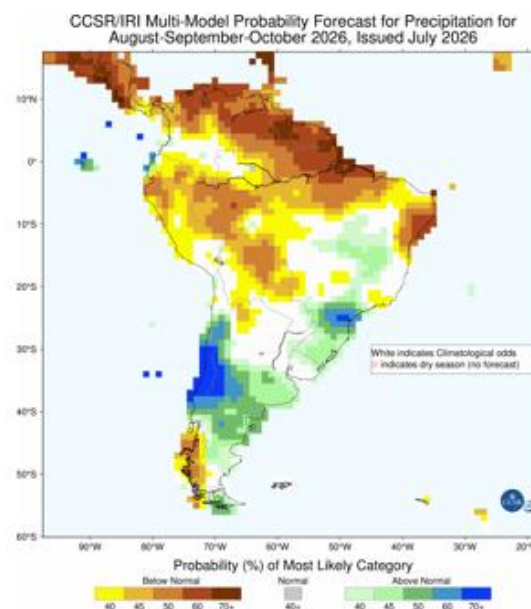
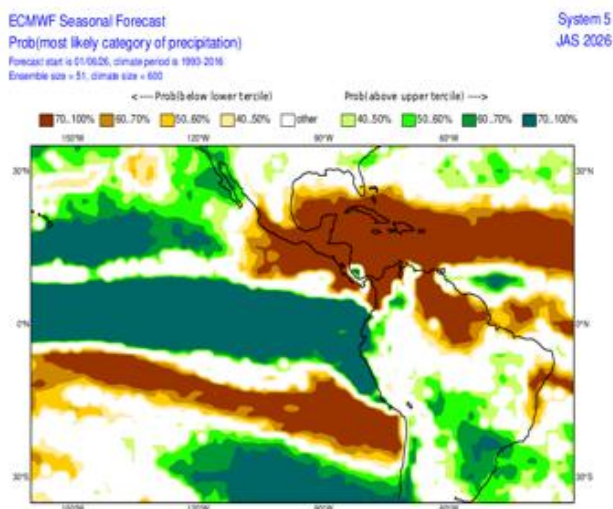
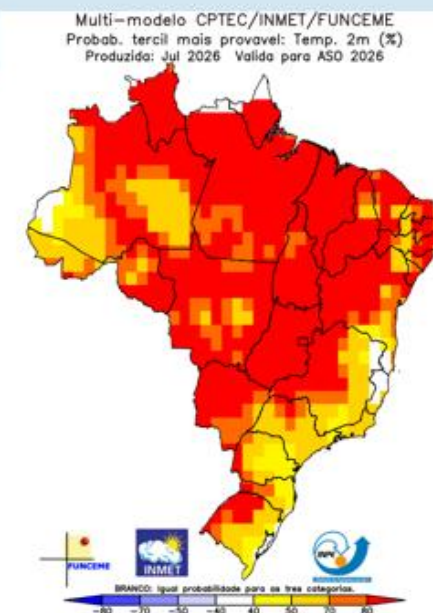
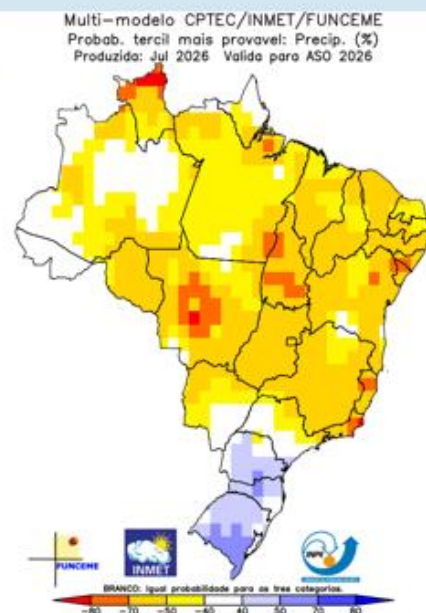
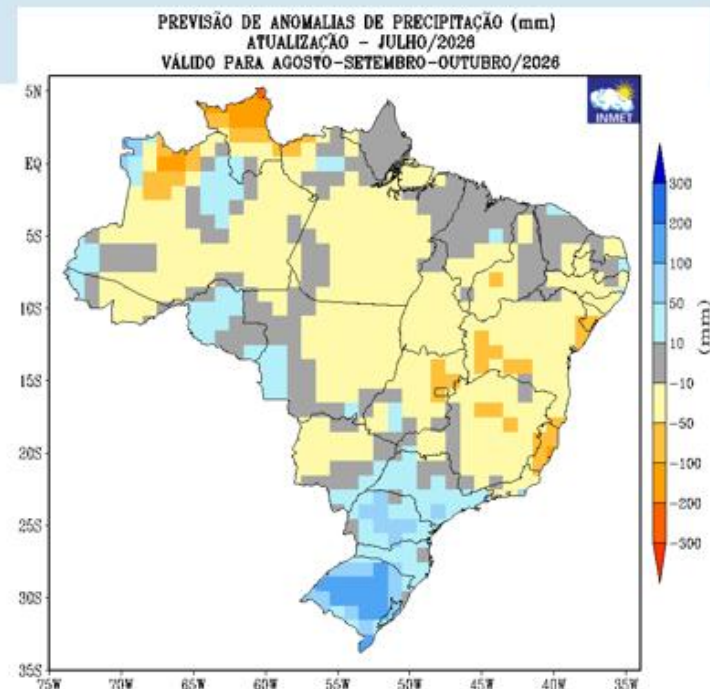
ANOS DE NIÑO/ANÁLOGOS

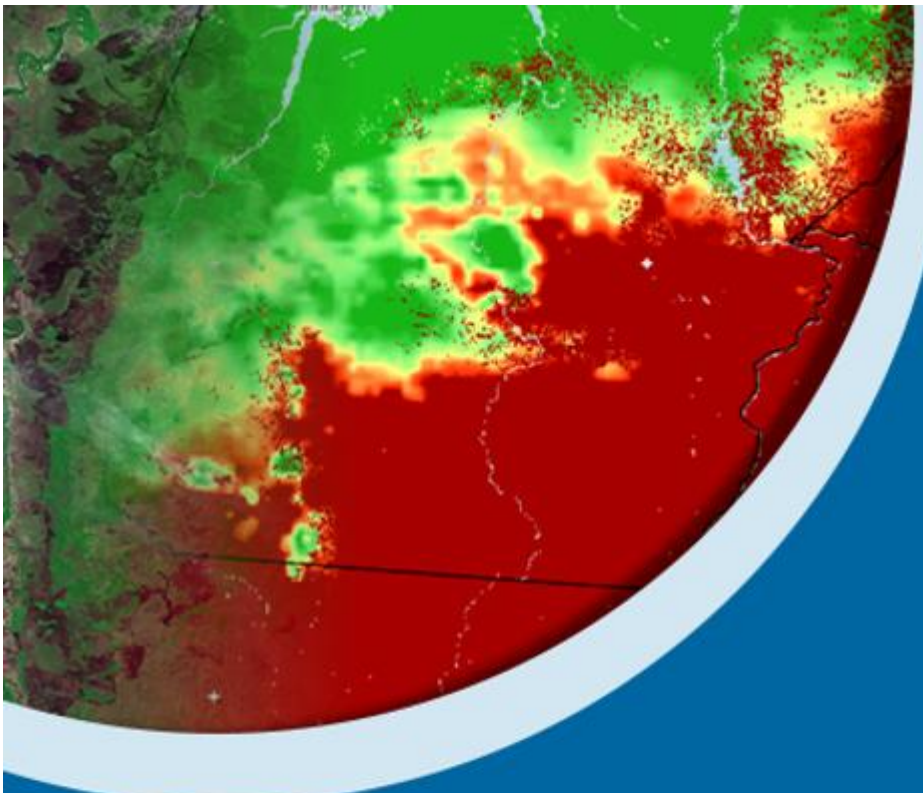


ANOMALIA DE TEMPERATURA ANOS ANÁLOGOS (PREDOMINIO DE NIÑO)



Projeções TRIMESTRE ASO 2026





Obrigado pela atenção!

marcelo.schneider@inmet.gov.br

