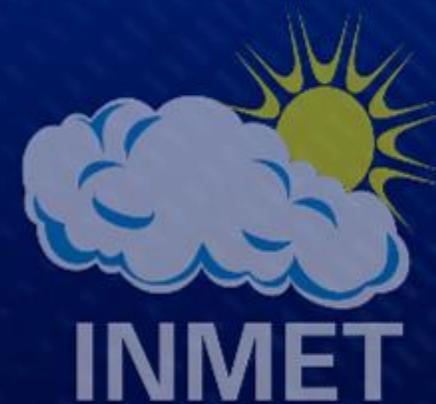


REUNIÃO SOBRE A SALA DE CRIS DA REGIÃO SUL

MONITORAMENTO E ANÁLISE

PREVISÃO A MÉDIO E LONGO PRAZO

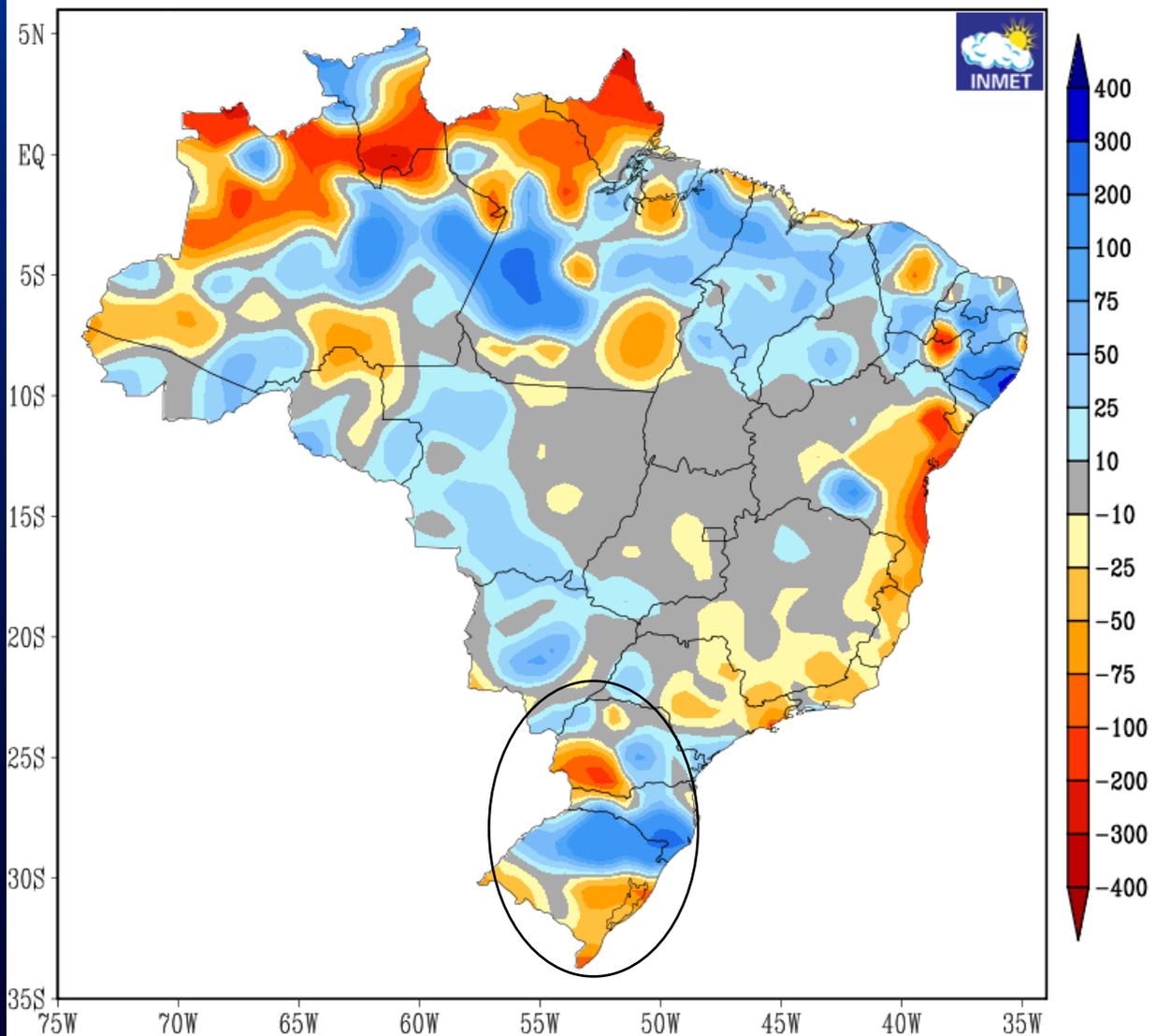
PREVISÃO LA NIÑA



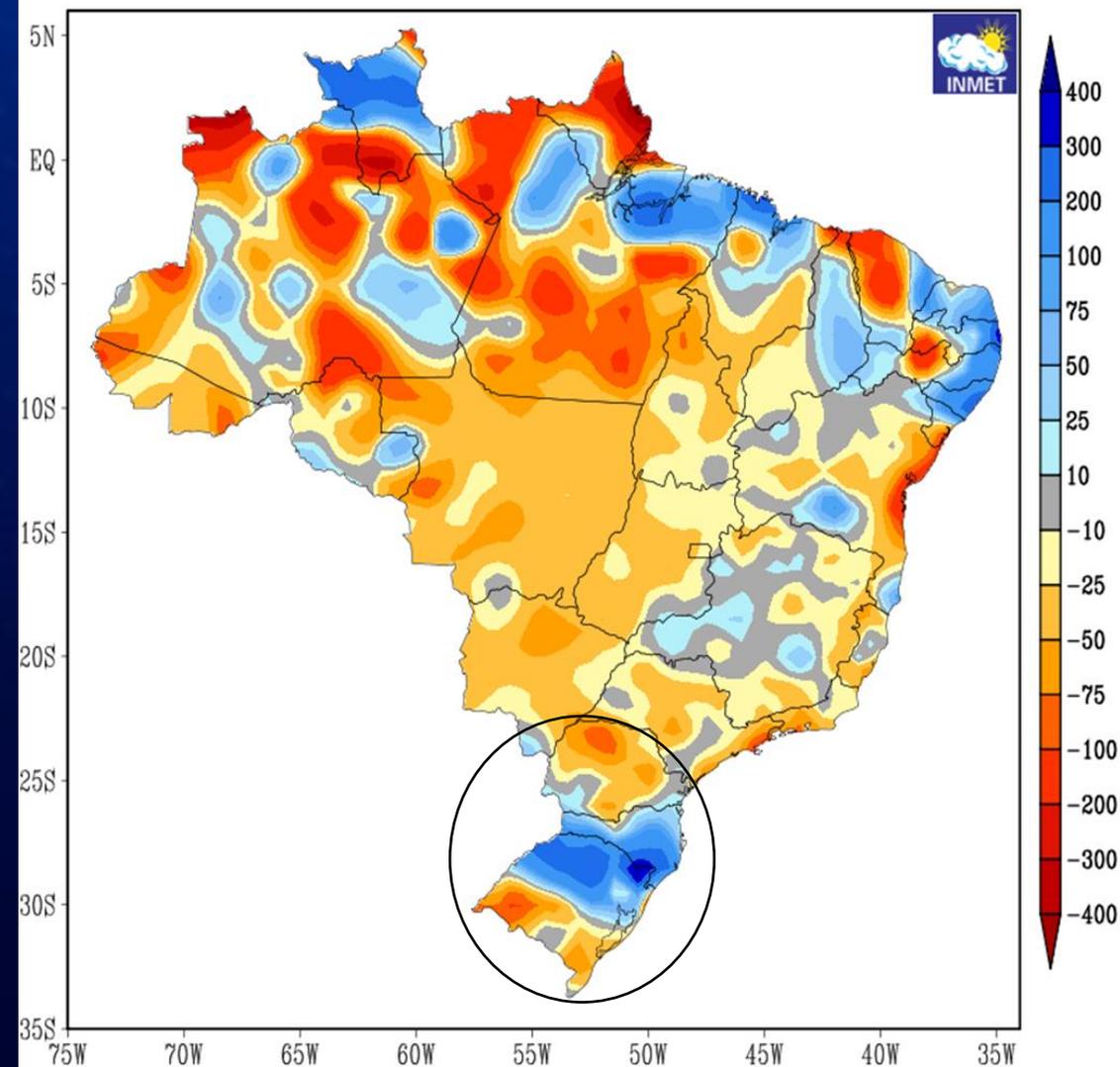
FRANCISCO DE ASSIS DINIZ

Brasília, 24 de agosto de 2022

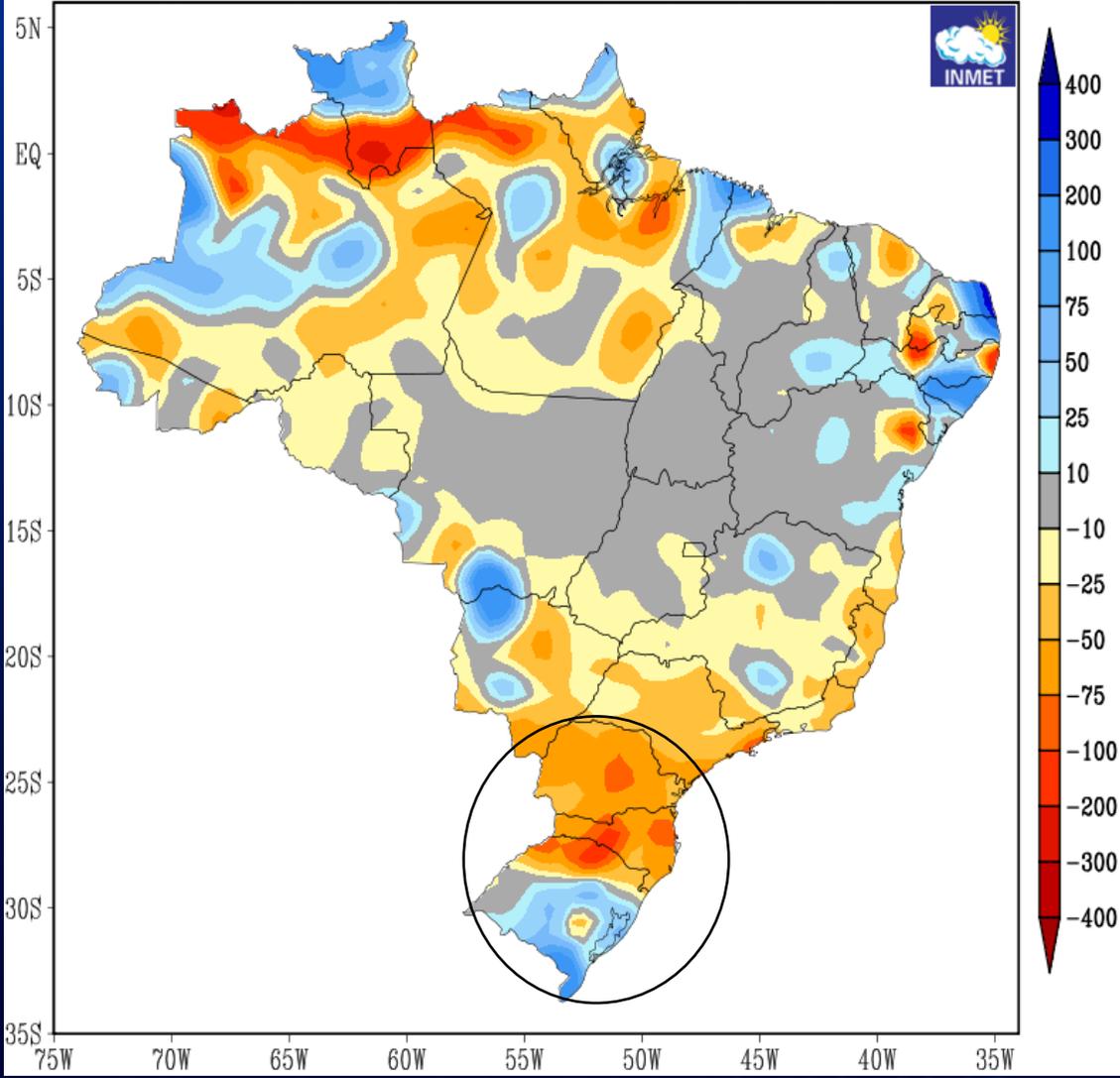
ANOMALIA DE PRECIPITAÇÃO
VALIDO PARA JUNHO DE 2022



ANOMALIA DE PRECIPITAÇÃO
VALIDO PARA MAIO DE 2022

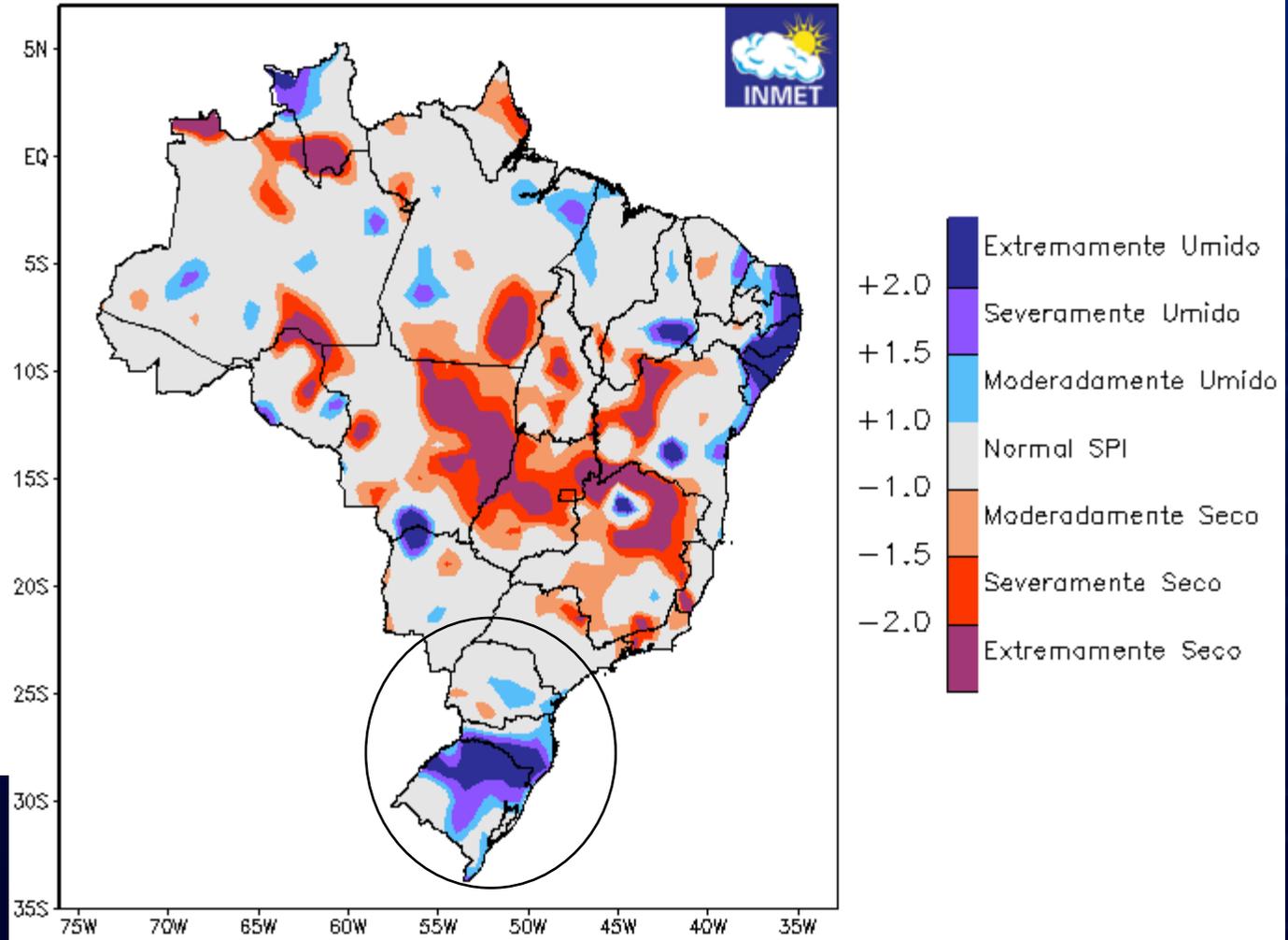


ANOMALIA DE PRECIPITACAO VALIDO PARA JULHO DE 2022

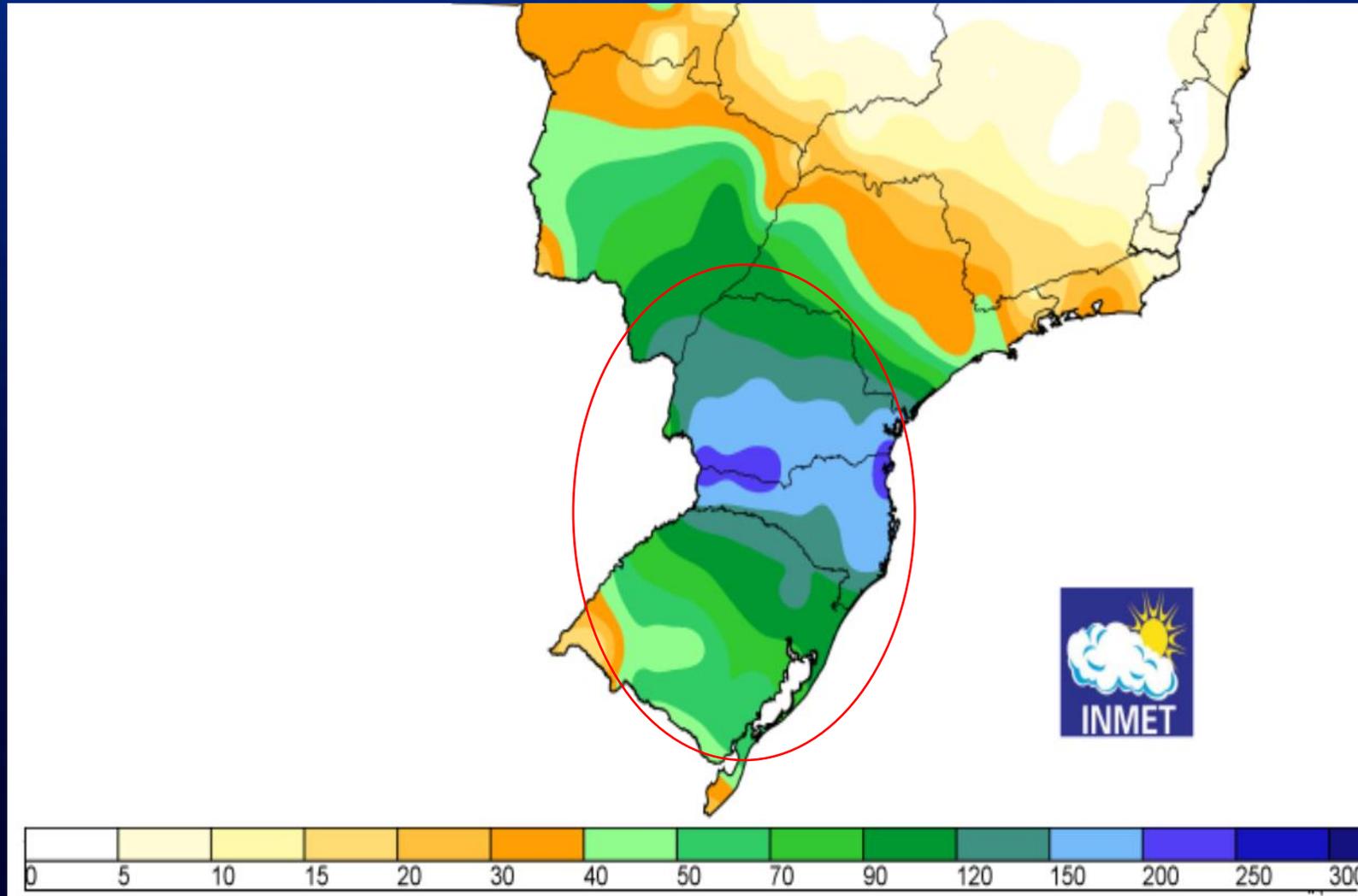


INDICE DE PRECIPITACAO PADRONIZADA

Julho de 2022 Acumulado: 3 meses

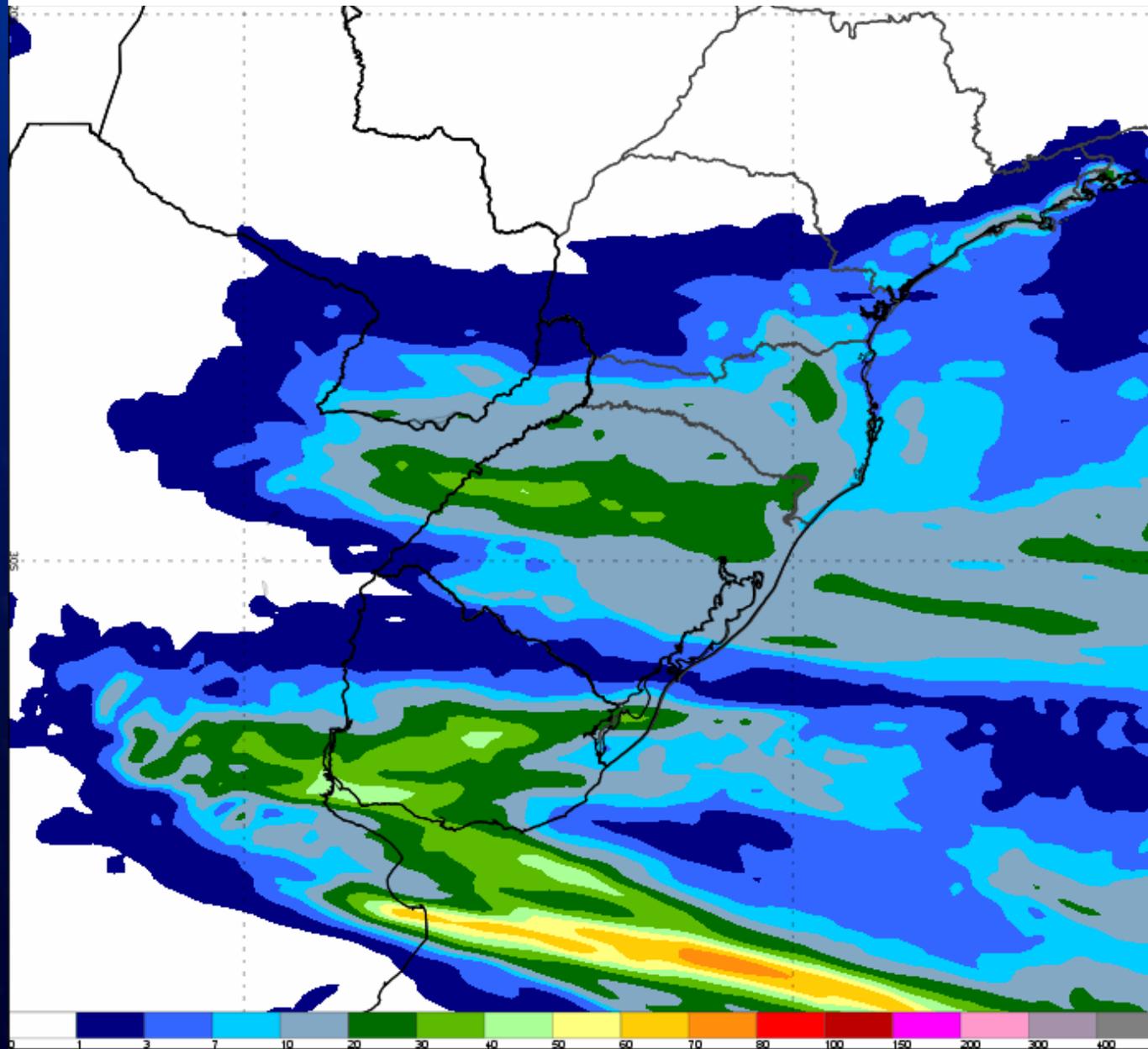


PRECIPITAÇÃO ACUMULADA (mm) 01 A 22 DE AGOSTO/2022 – REGIÃO SUL



CHUVA DE ONTEM
PARA HOJE DE
10/15 mm

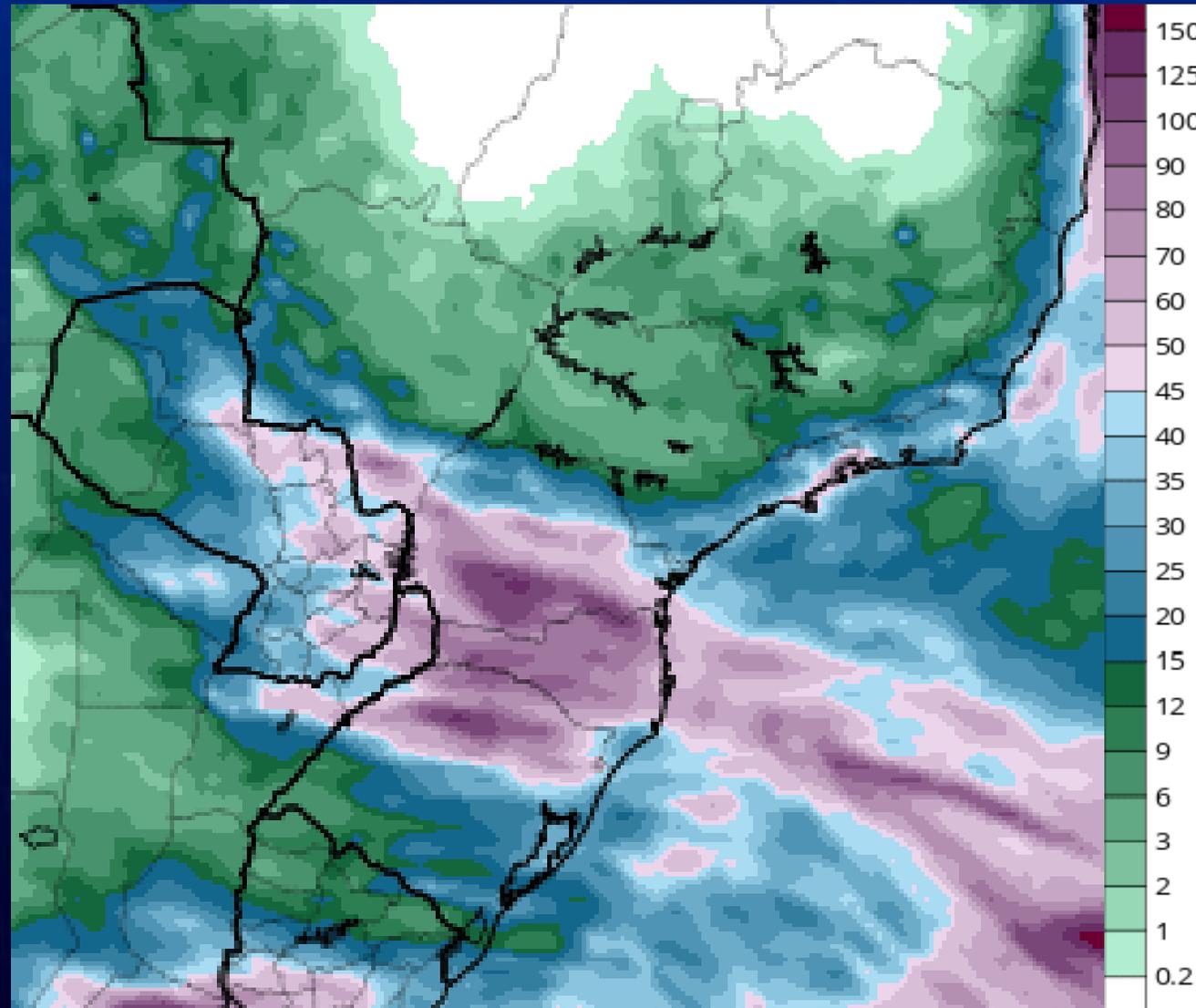
PREVISÃO DA CHUVA ACUMULADA (mm) EM 7 DIAS
DE 24 A 31 DE AGOSTO DE 2022



CENTRO DO
RIO GRANDE DO SUL
DE 20 mm /40 mm

TOTAL DE CHUVA PREVISTO ATÉ 07 DE SETEMBRO

GFS - DE 20 mm /80 mm



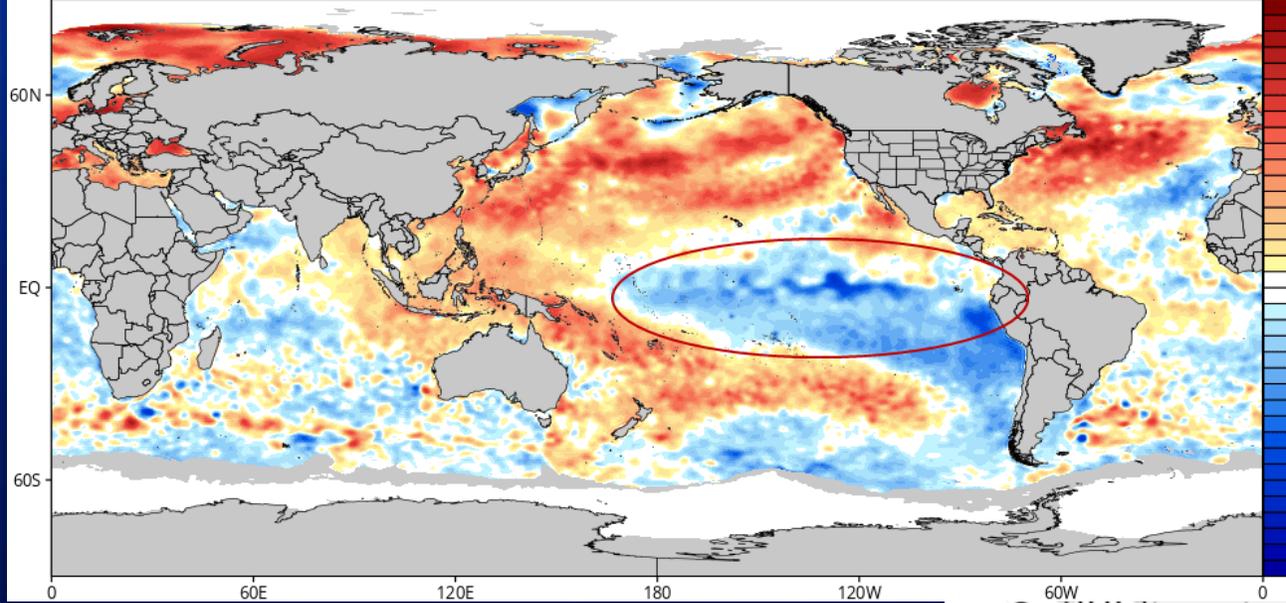
MONITORAMENTO LA NIÑA



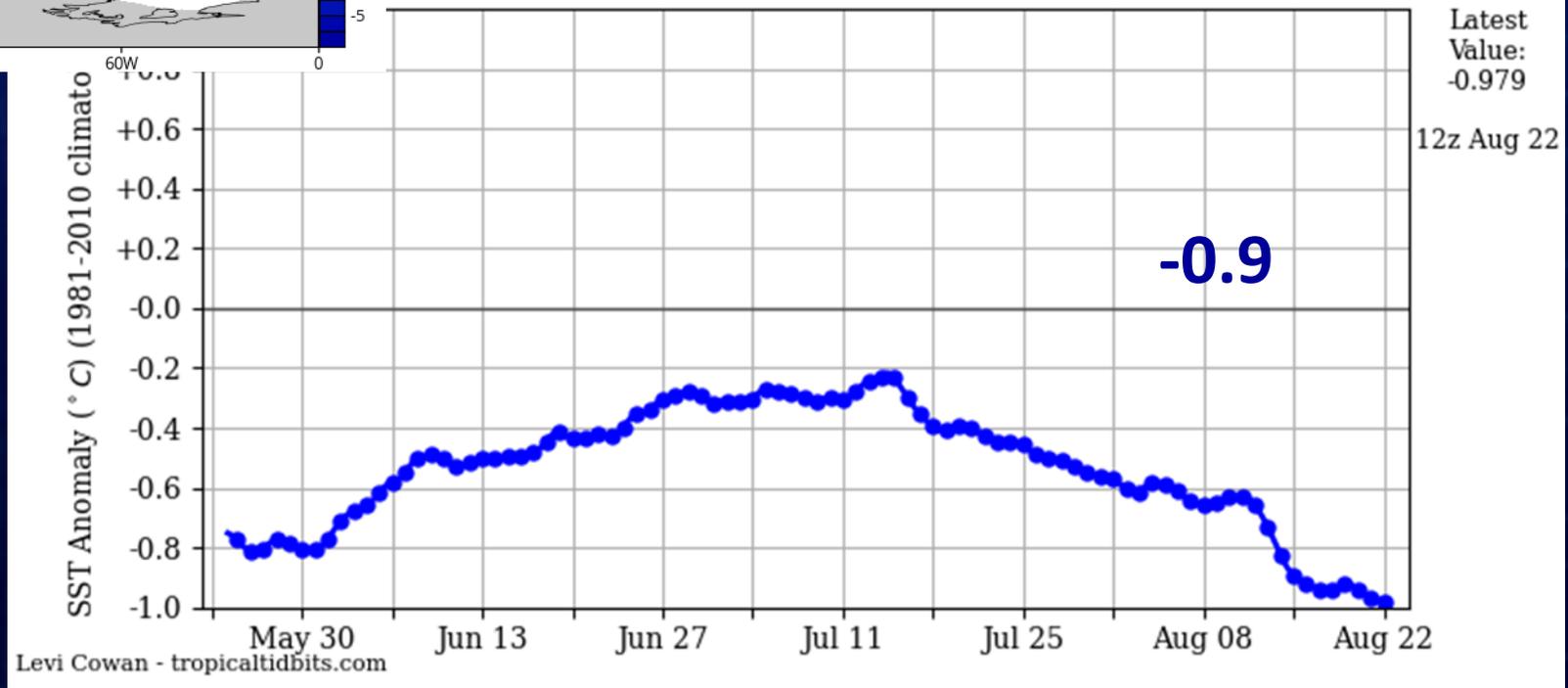
CDAS Sea Surface Temperature Anomaly (°C) (based on CFSR 1981-2010 Climatology)

Analysis Time: 06z Aug 23 2022

TROPICALTIDBITS.COM



CDAS Niño 3.4 Index



Levi Cowan - tropicaltidbits.com

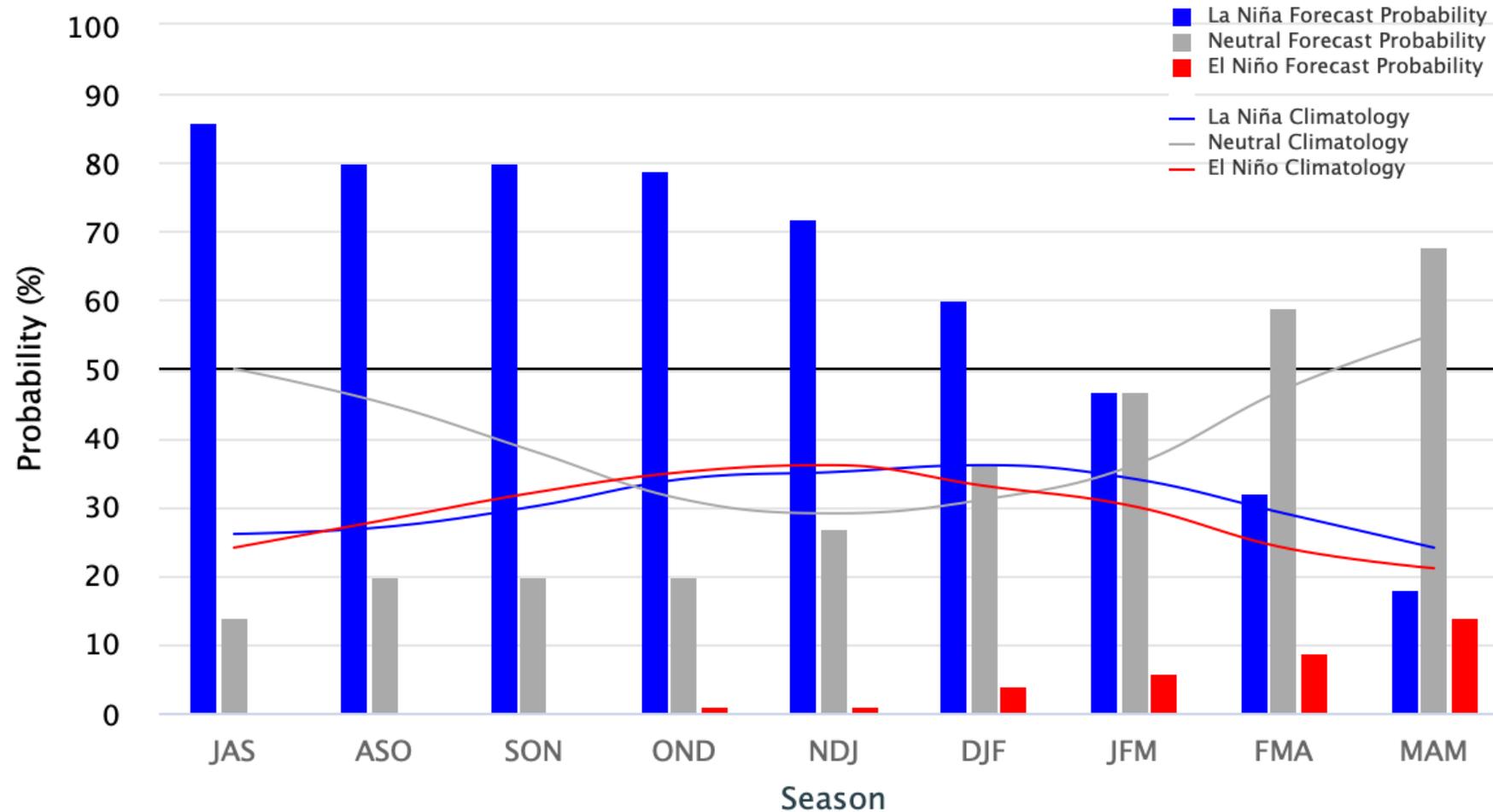
PREVISÃO DA ANOMALIA DE TEMPERATURA DO PACÍFICO

PREVISÃO DA LA NIÑA – REGIÃO 3.4

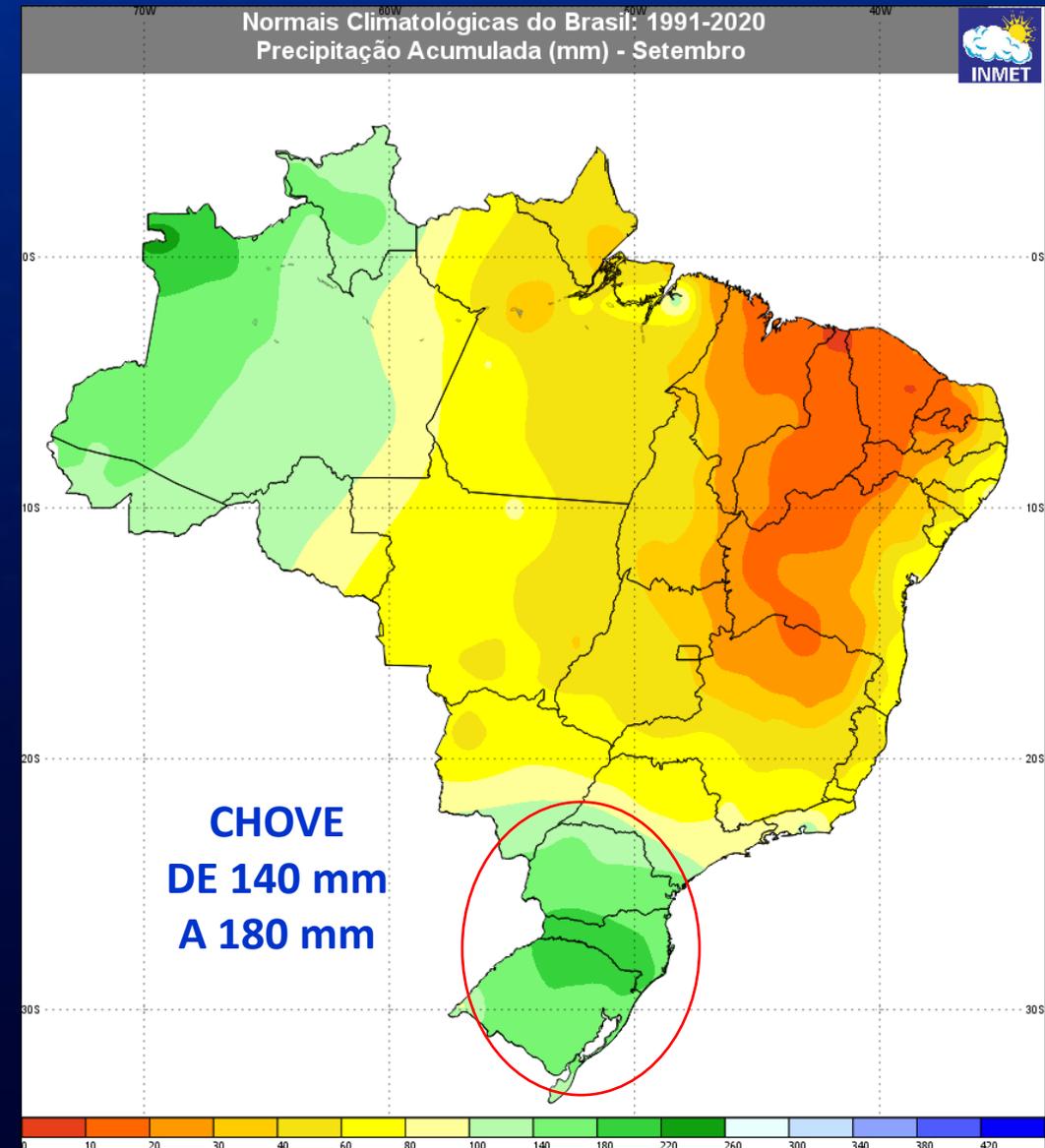
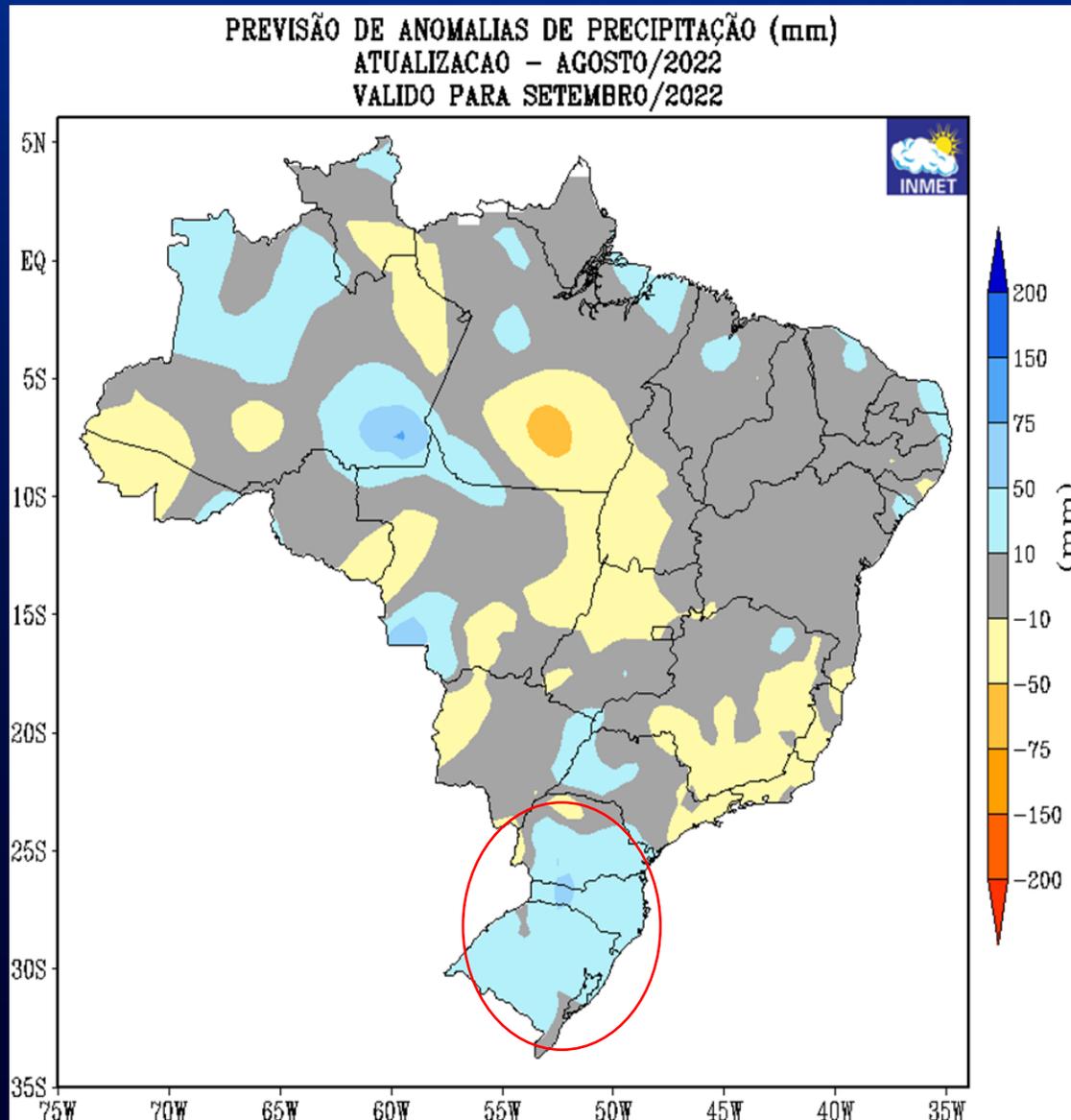


Early-August 2022 CPC Official Probabilistic ENSO Forecasts

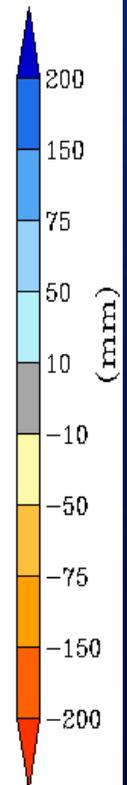
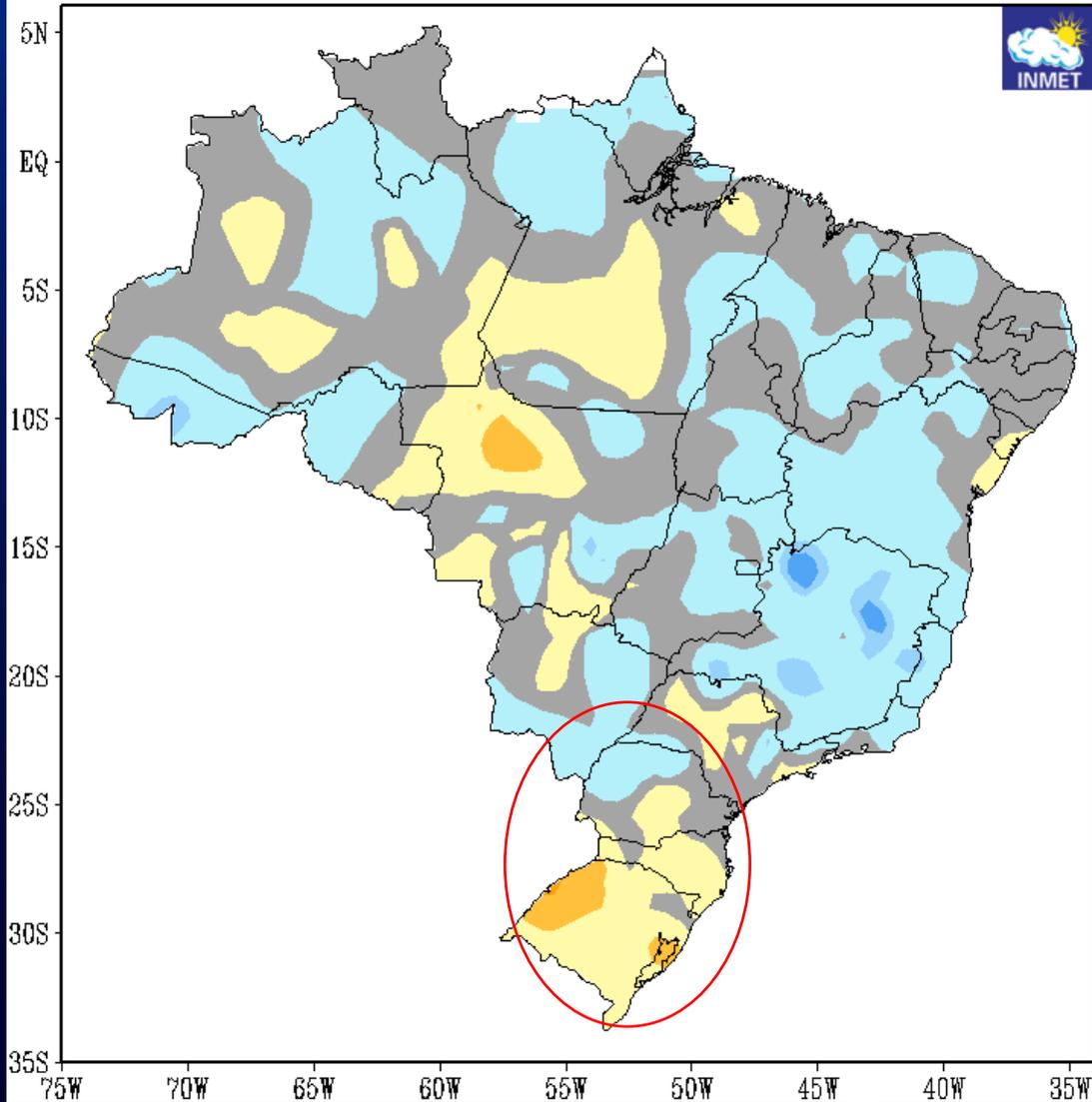
ENSO state based on NINO3.4 SST Anomaly
Neutral ENSO: $-0.5\text{ }^{\circ}\text{C}$ to $0.5\text{ }^{\circ}\text{C}$



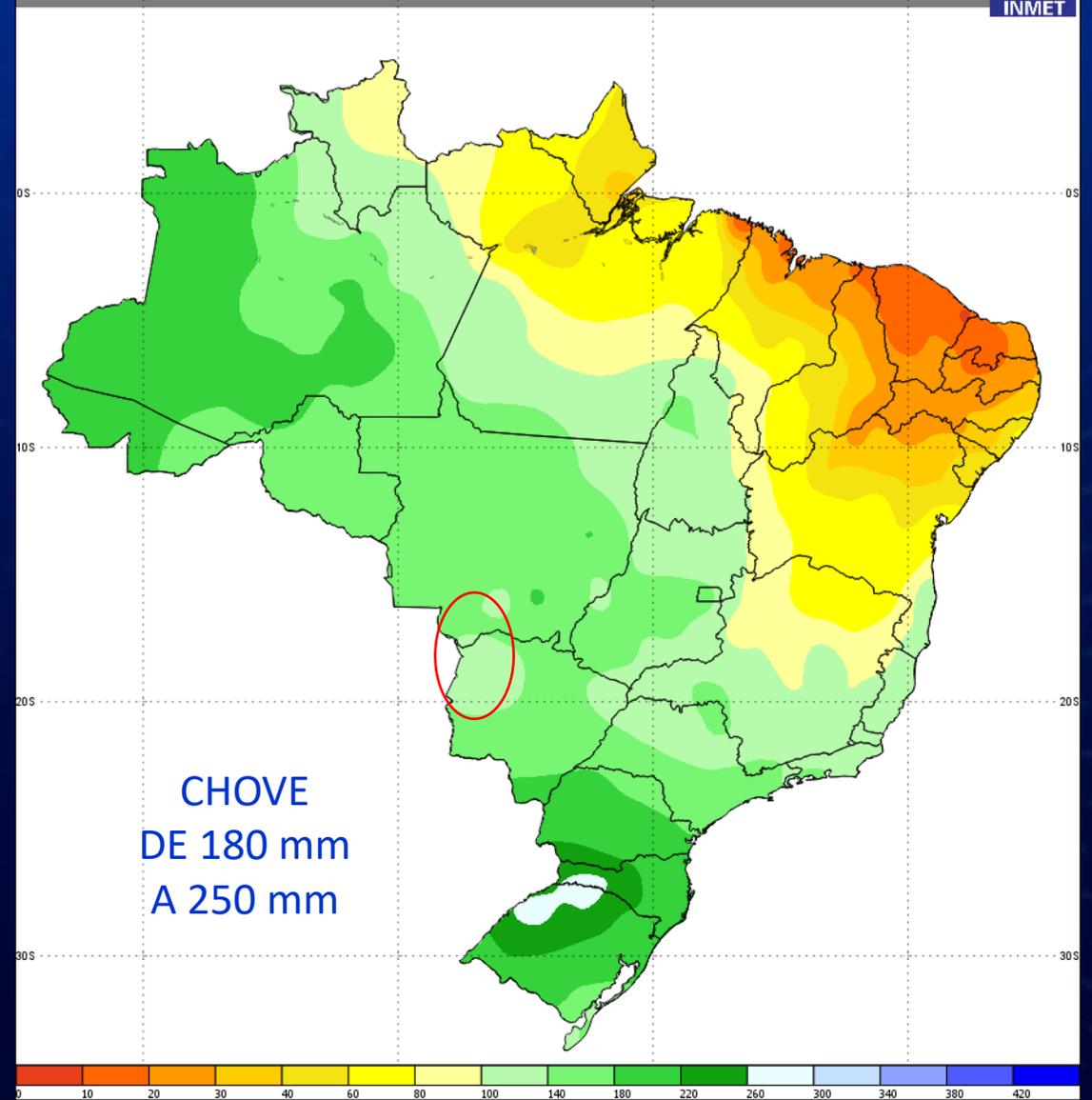
PREVISÃO DA ANOMALIA DE CHUVA – SETEMBRO DE 2022



PREVISÃO DE ANOMALIAS DE PRECIPITAÇÃO (mm)
ATUALIZAÇÃO - AGOSTO/2022
VALIDO PARA OUTUBRO/2022

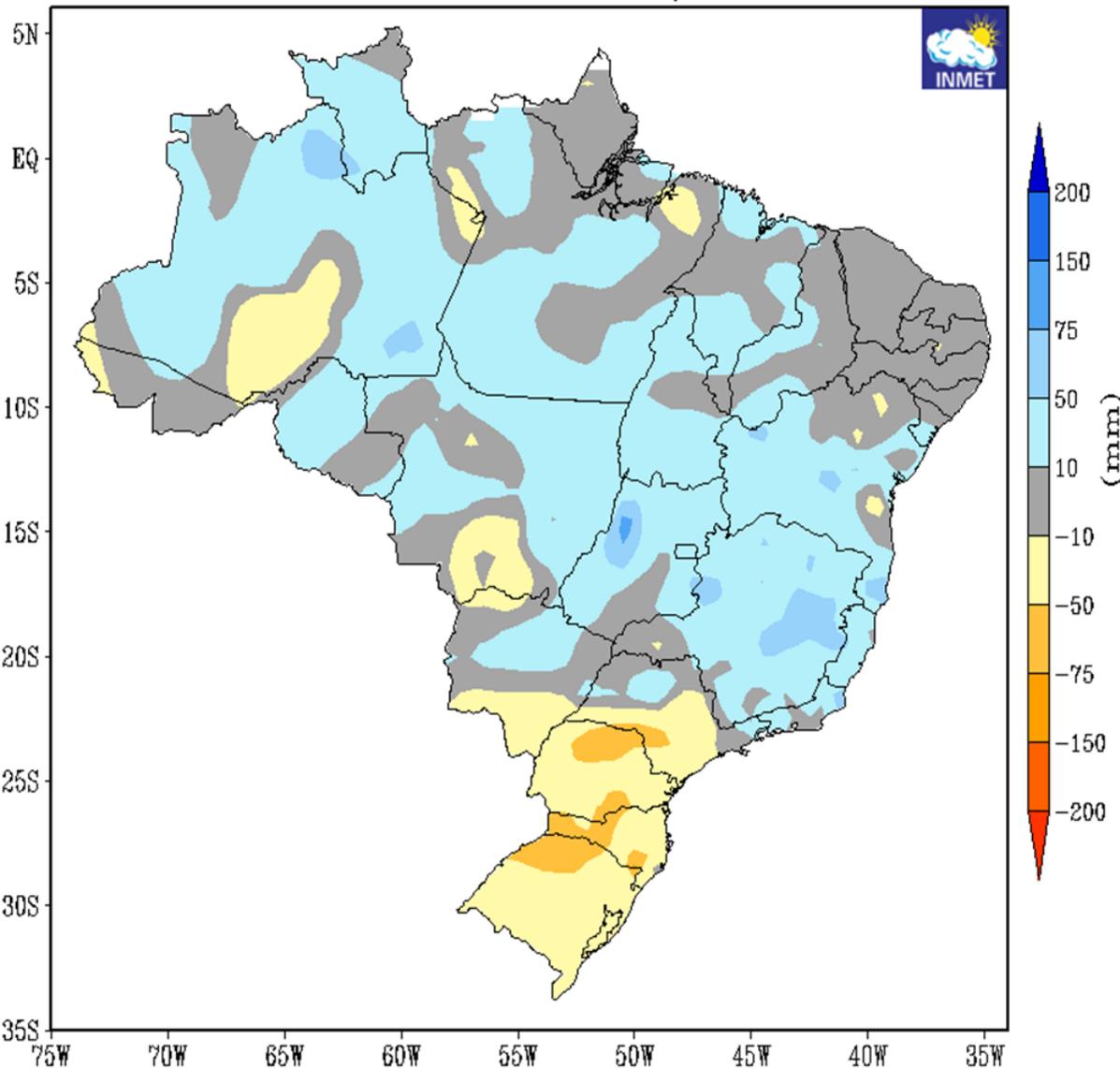


Normais Climatológicas do Brasil: 1991-2020
Precipitação Acumulada (mm) - Outubro



CHOVE
DE 180 mm
A 250 mm

PREVISÃO DE ANOMALIAS DE PRECIPITAÇÃO (mm)
ATUALIZAÇÃO - AGOSTO/2022
VALIDO PARA NOVEMBRO/2022



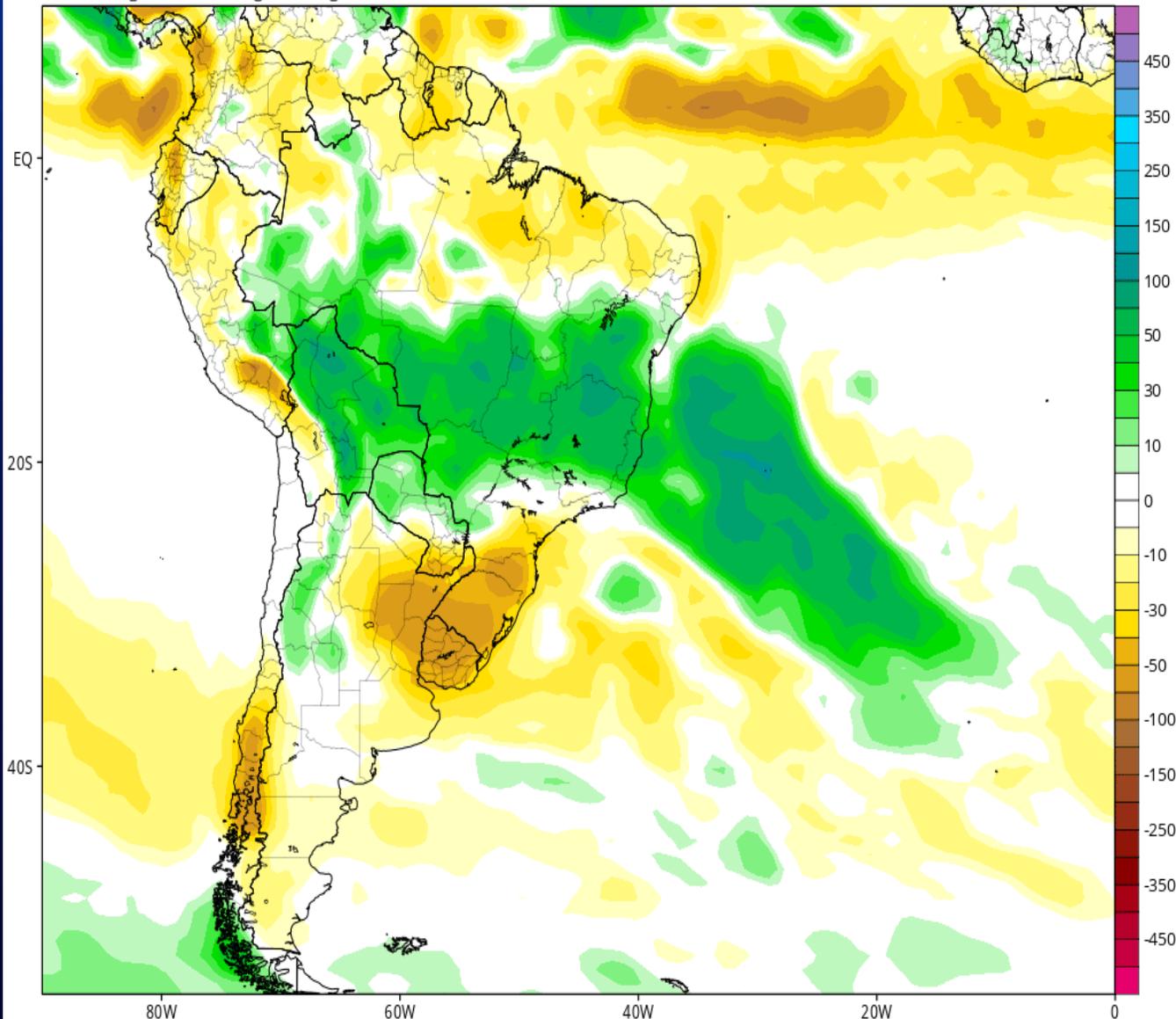
CFSv2 Total Accumulated Precipitation Anomaly (mm)

Average of last 12 forecasts (12 runs x 1 members)

Init: 06z Aug 14 2022 through 00z Aug 17 2022

Valid for: Nov 2022

TROPICALTIDBITS.COM



Muito obrigado!



Baixe o Aplicativo Inmet de Previsão do Tempo

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