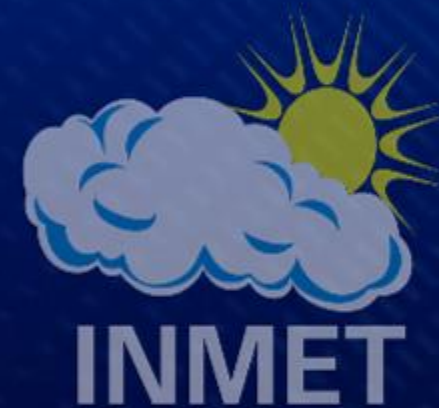


# REUNIÃO DA BACIA DO TOCANTINS

MONITORAMENTO E ANÁLISE

PREVISÃO A MÉDIO E LONGO PRAZO

PREVISÃO DO FENÔMENO DA LA NIÑA

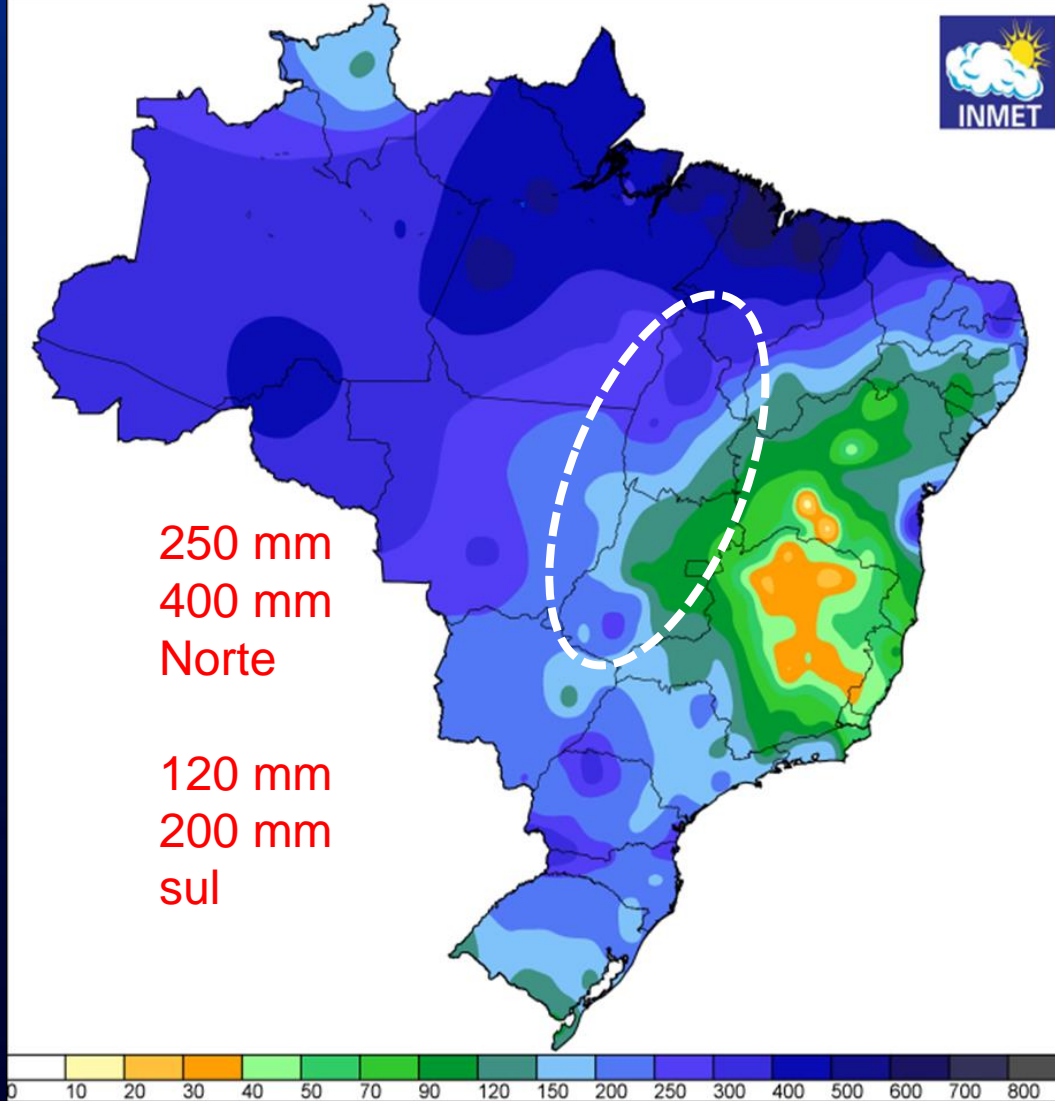


FRANCISCO DE ASSIS DINIZ

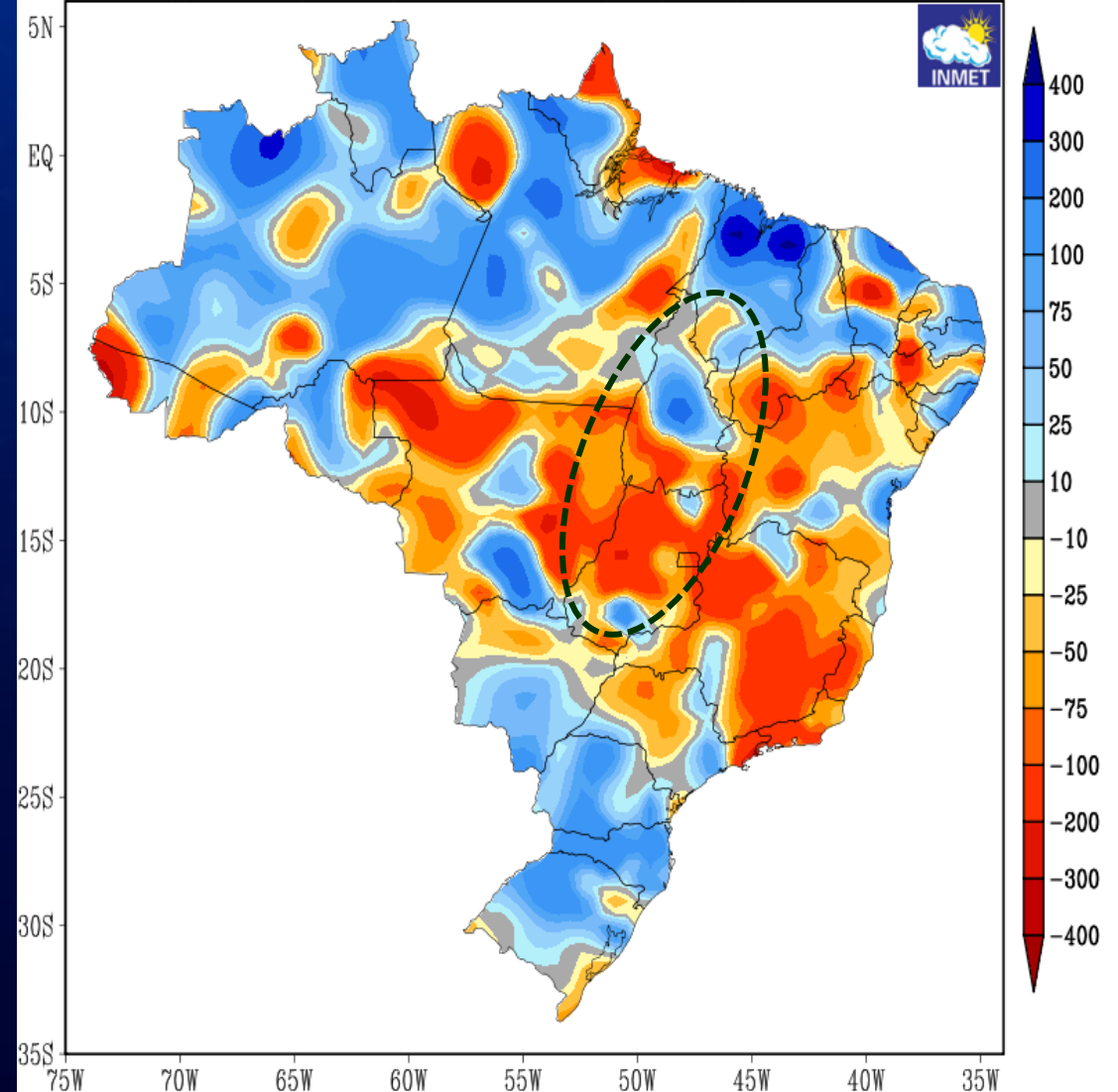
INMET

Brasília, 20 de abril de 2022

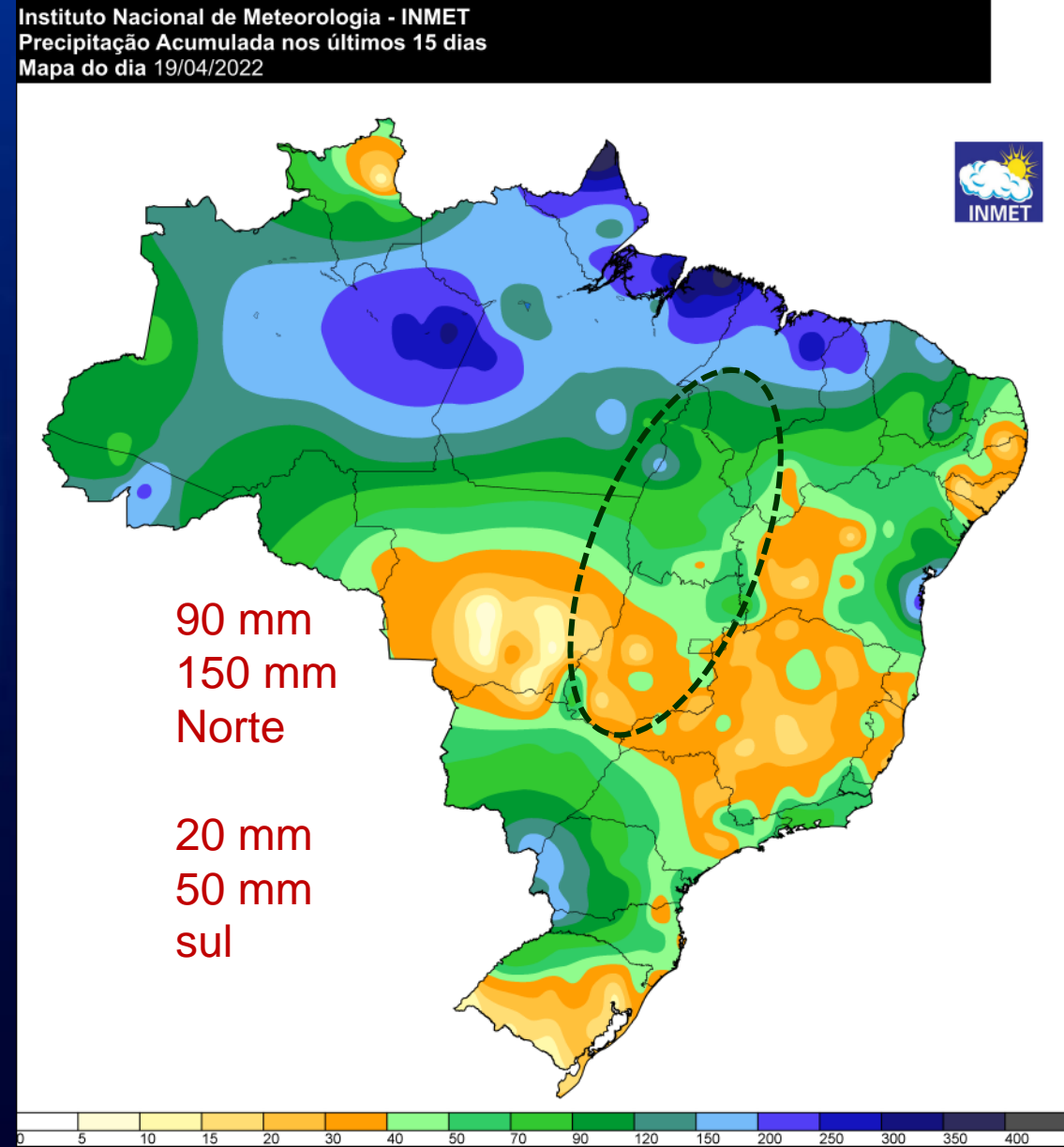
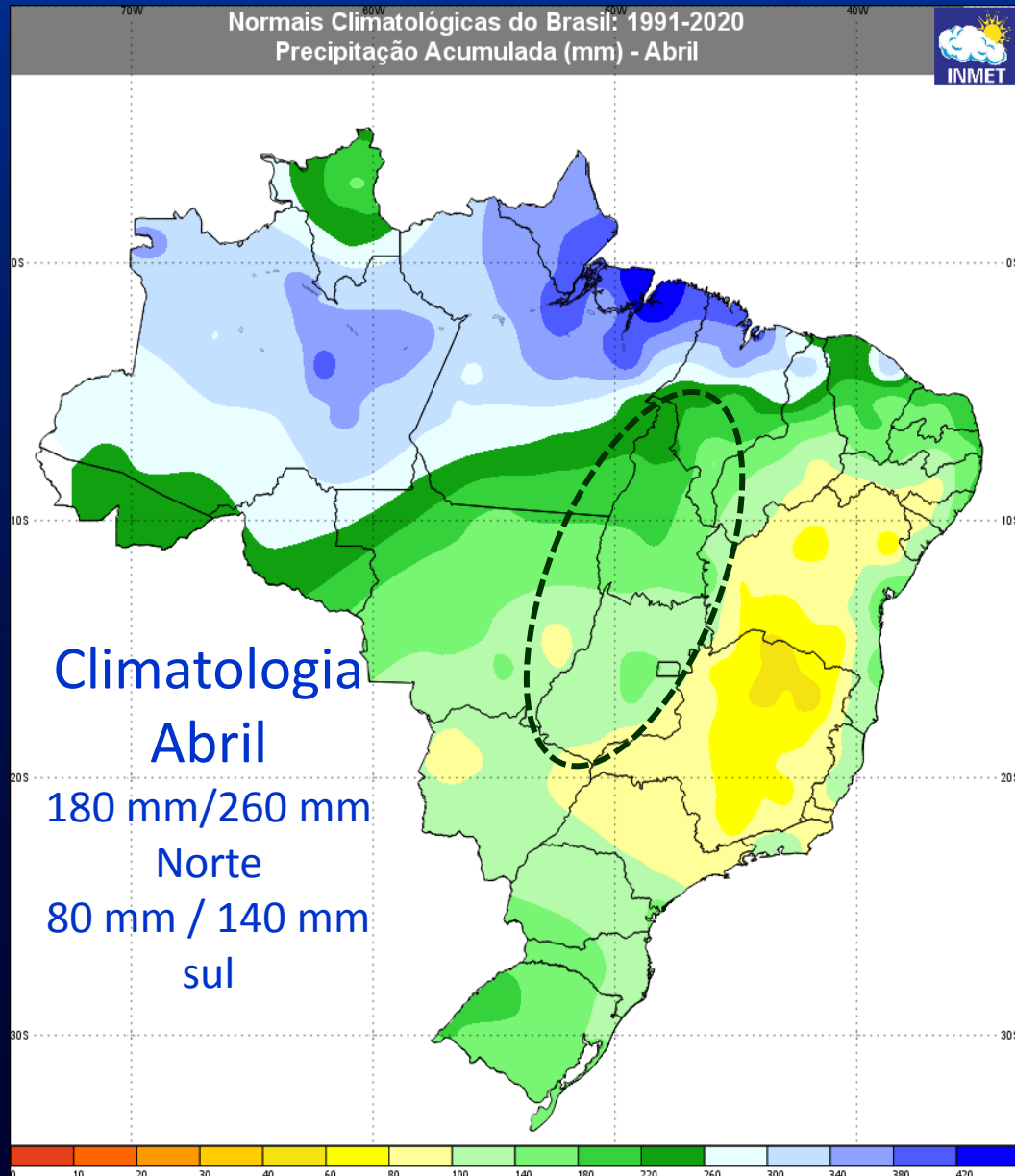
### PRECIPITAÇÃO ACUMULADA (mm) MÊS DE MARÇO DE 2022



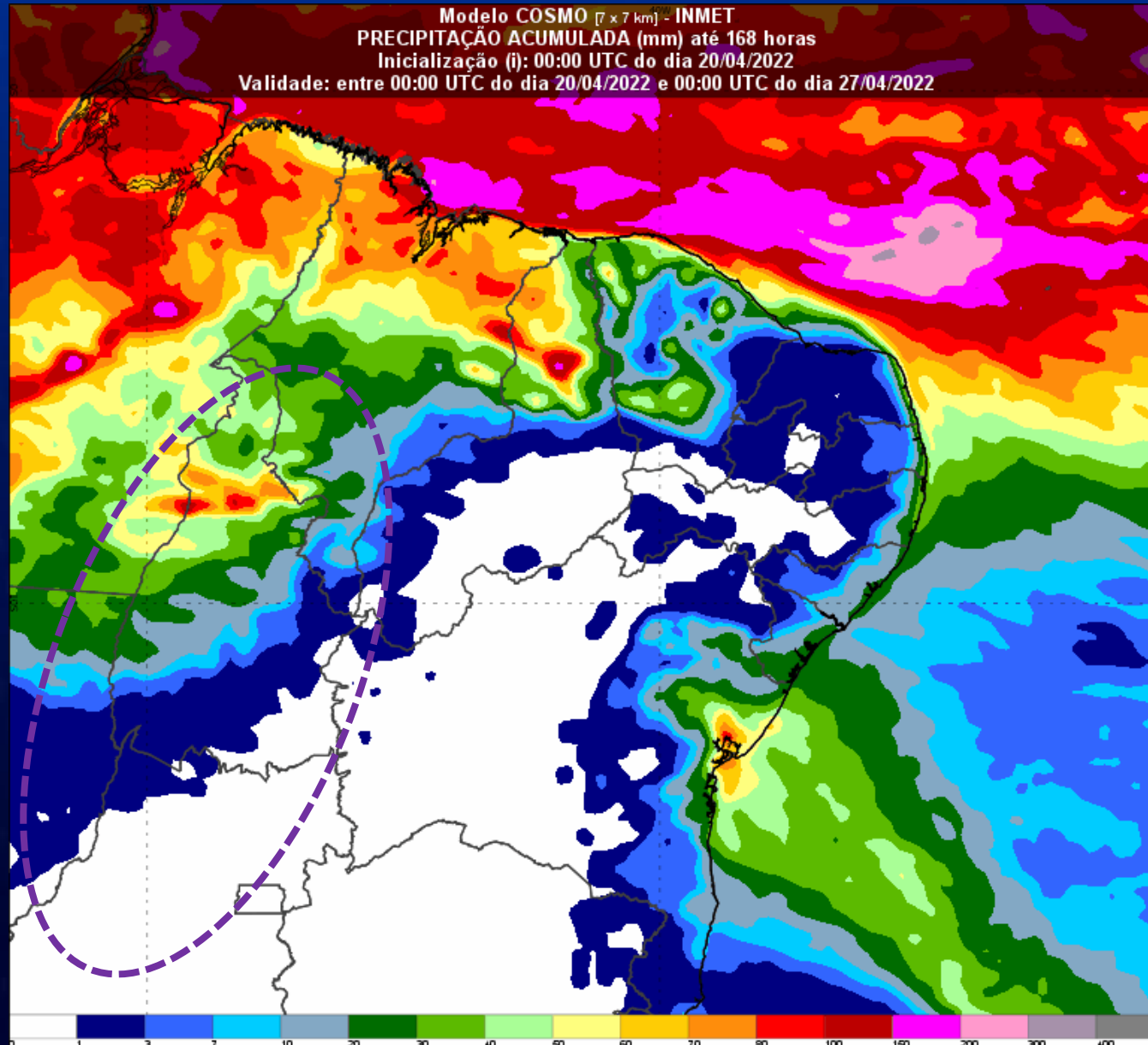
### ANOMALIA DE PRECIPITAÇÃO VALIDO PARA MARÇO DE 2022



# PRECIPITAÇÃO ACUMULADA – ÚLTIMOS 15 DIAS.



# TOTAL DE CHUVA PREVISTO PARA OS PRÓXIMOS 7 DIAS



20 mm / 80 mm  
TO

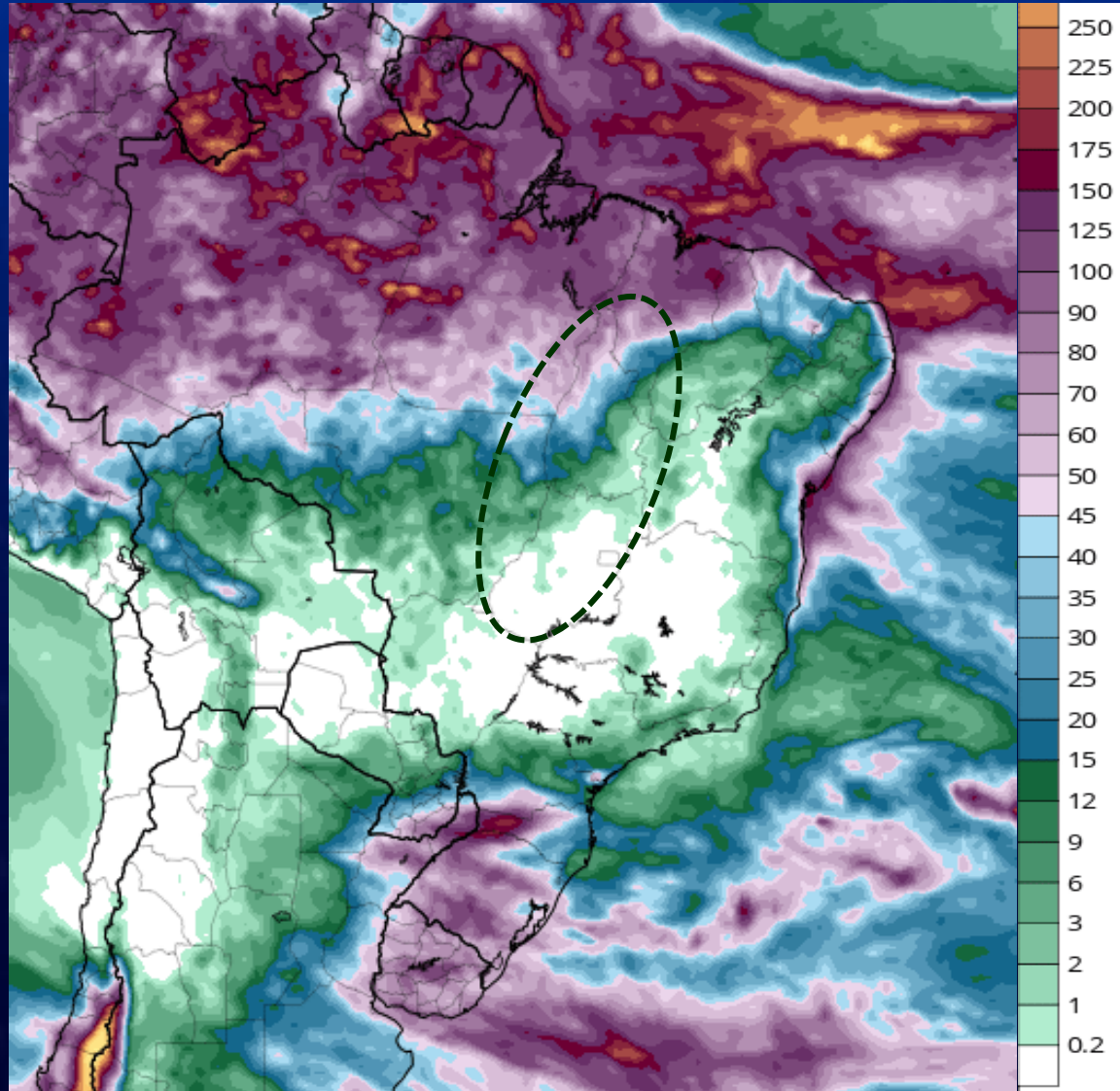
0 mm / 5 mm  
GO

# TOTAL DE CHUVA PREVISTO ATÉ 30 DE ABRIL - GFS

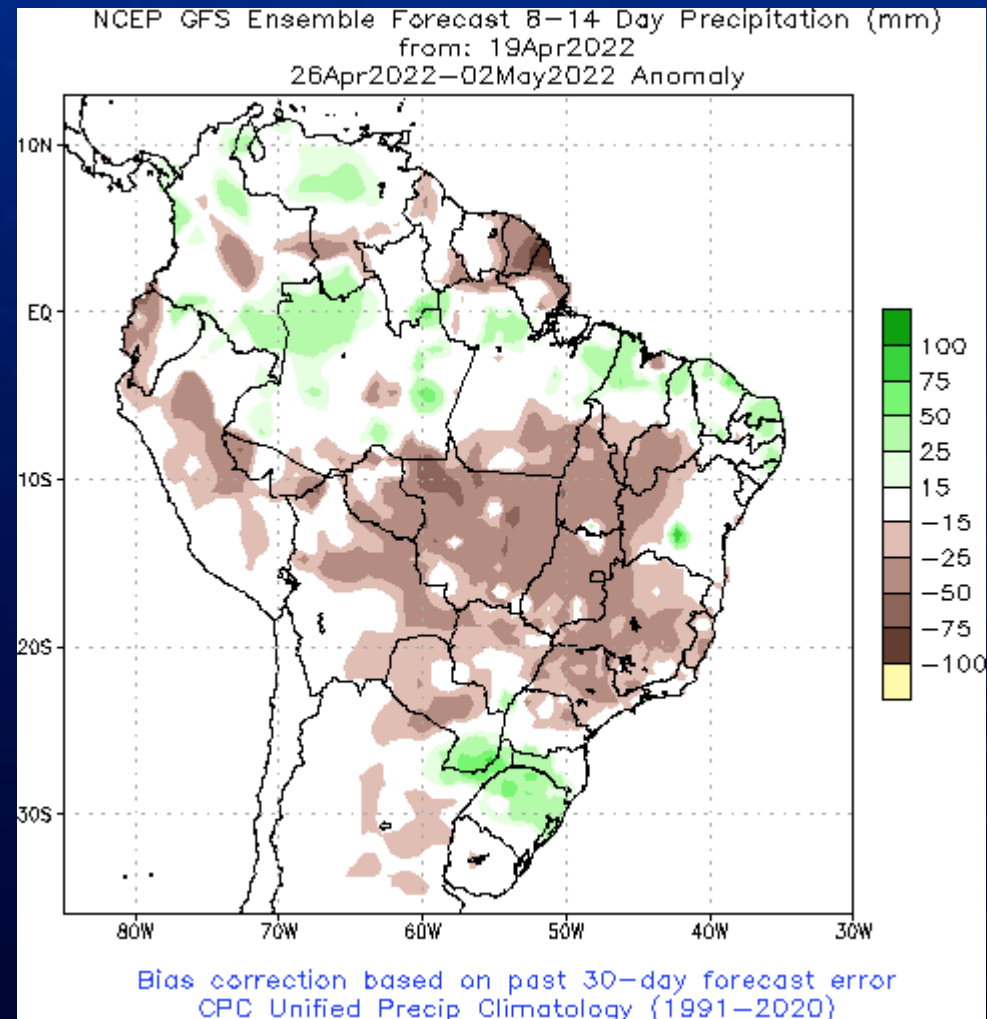
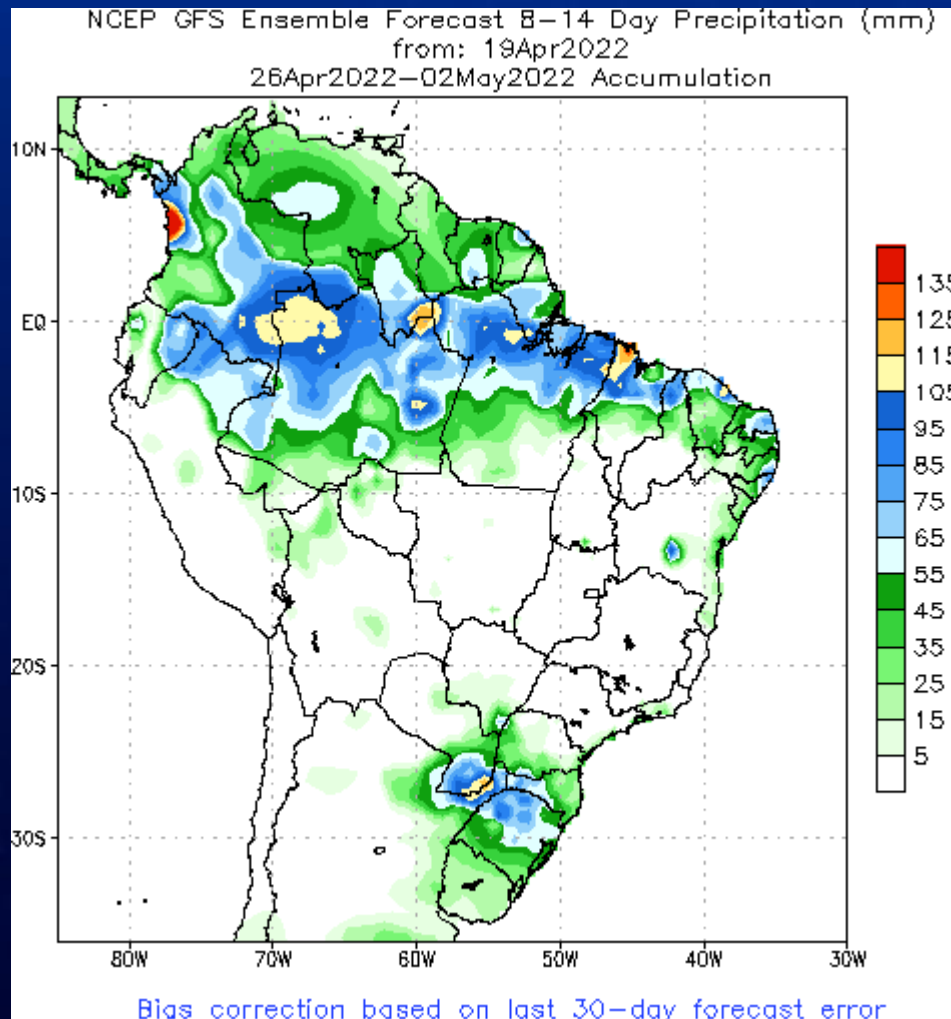


50 mm / 100 mm  
norte

00 mm / 15 mm  
sul

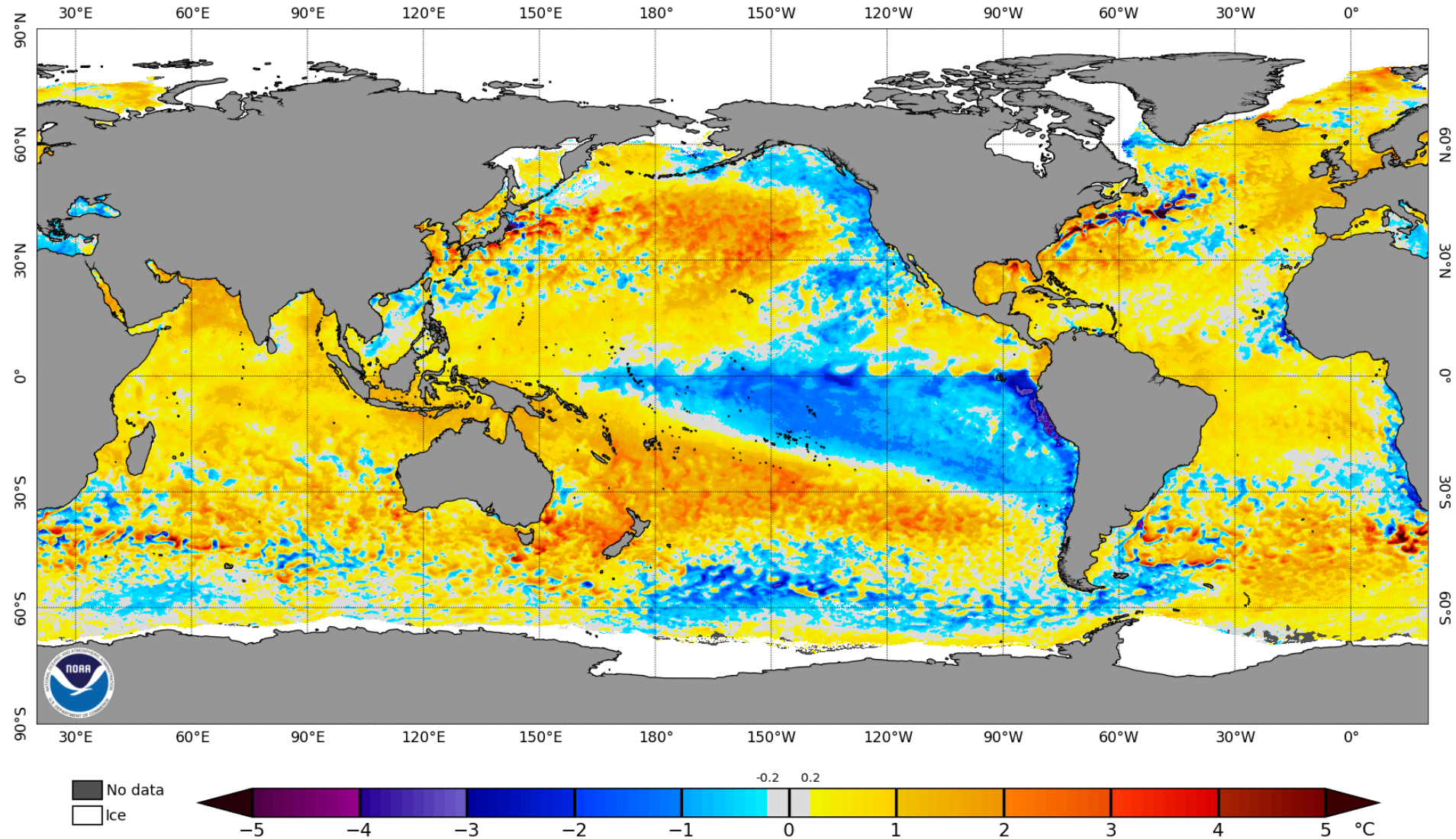


# PREVISÃO DA PRECIPITAÇÃO ACUMULADA (mm) PERÍODO DE 26/04 A 02/05/2022 – NCEP / GFS

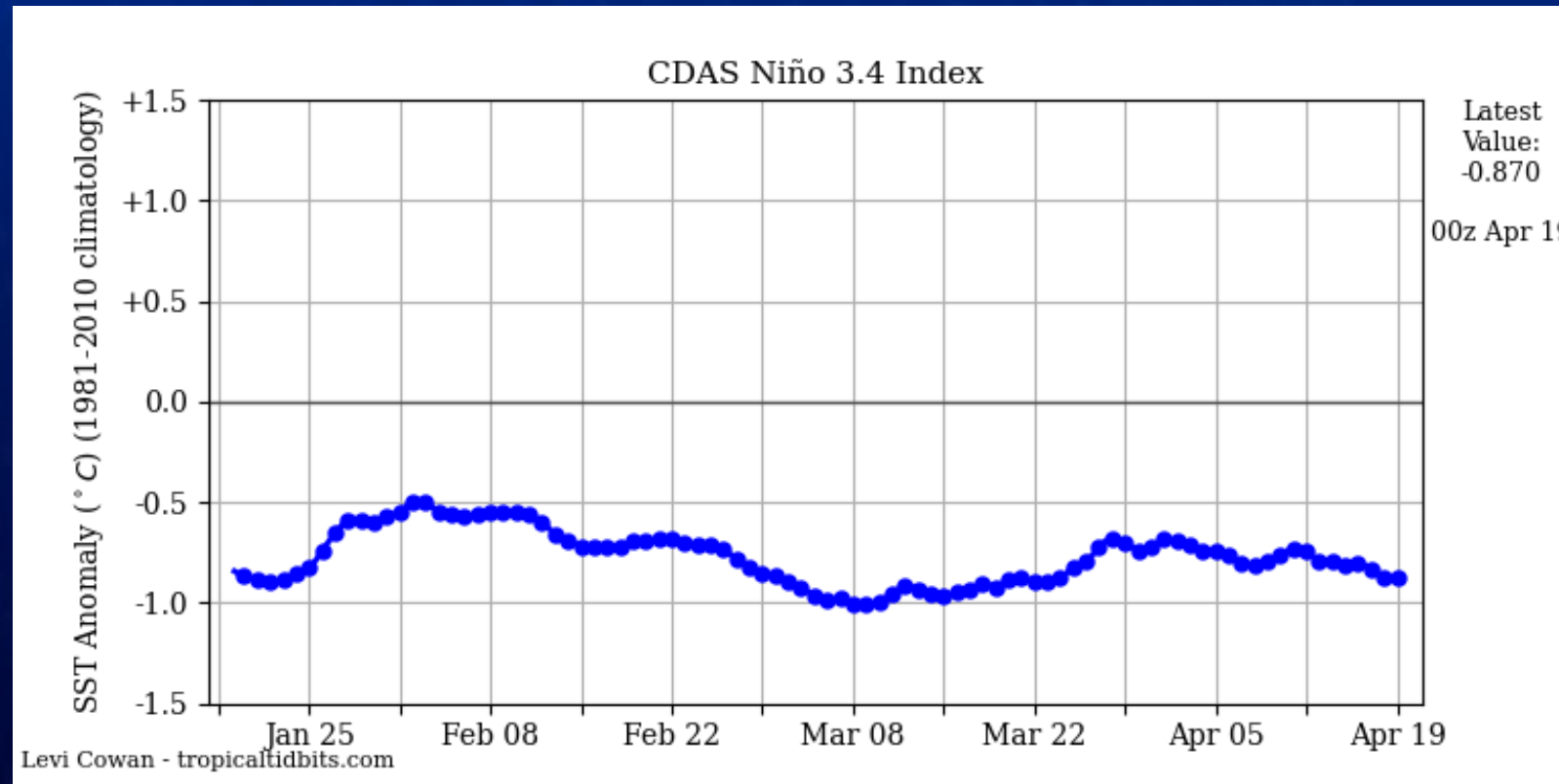


# SITUAÇÃO DA LÁ NIÑA

NOAA Coral Reef Watch Daily 5km SST Anomalies (v3.1) 18 Apr 2022



## ANOMALIAS DE TEMPERATURA REGIÃO NIÑO 3.4

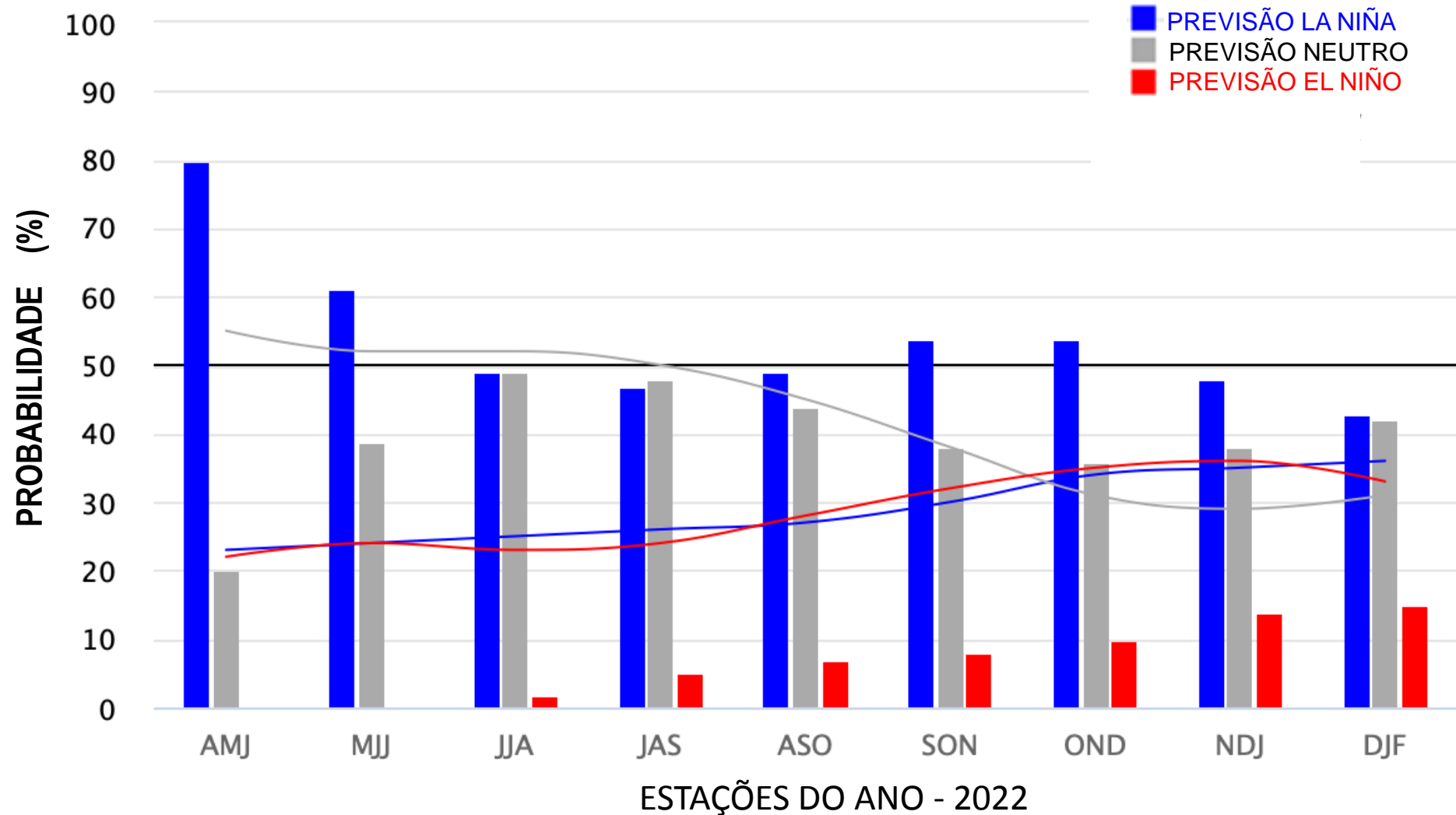




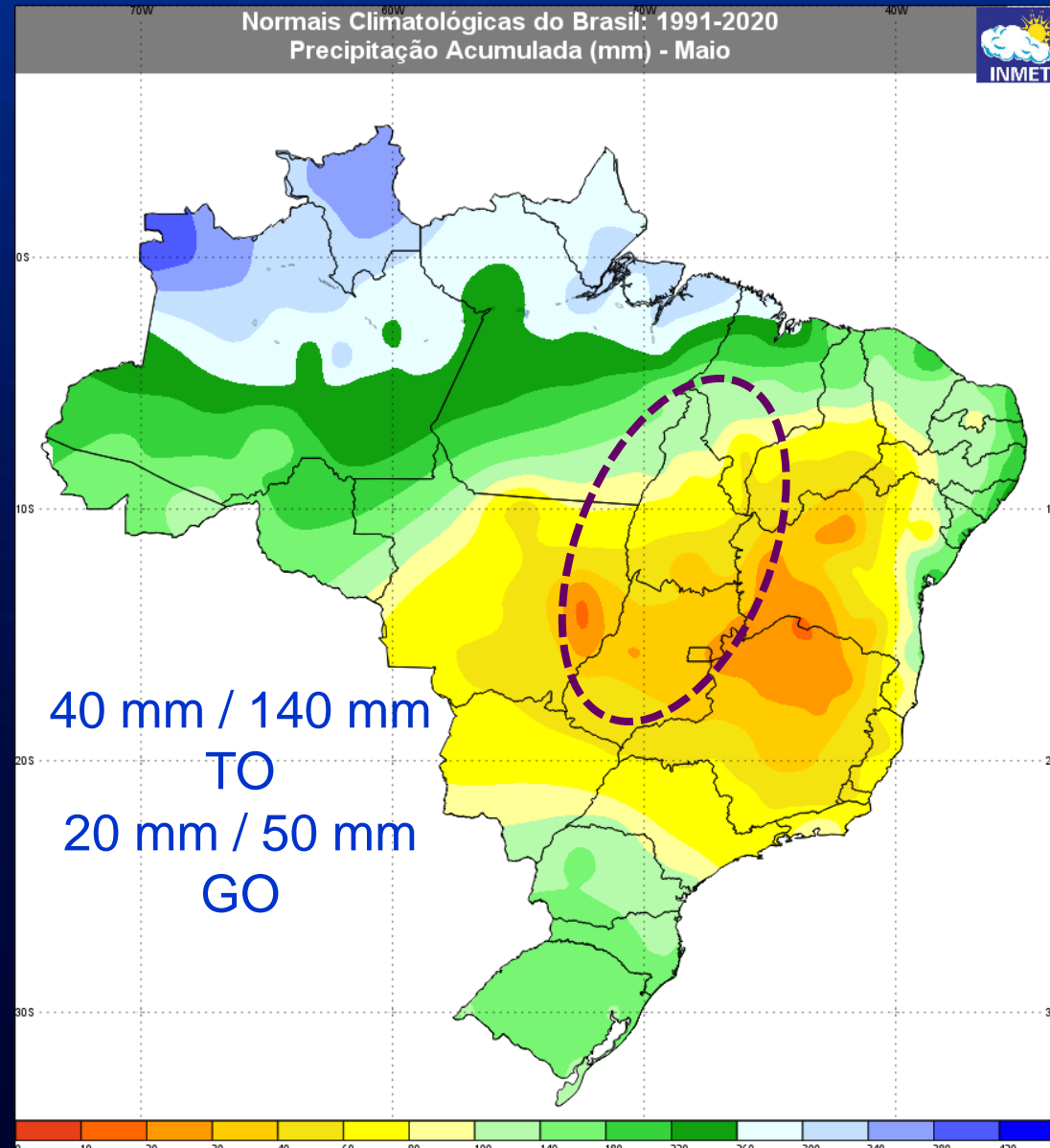
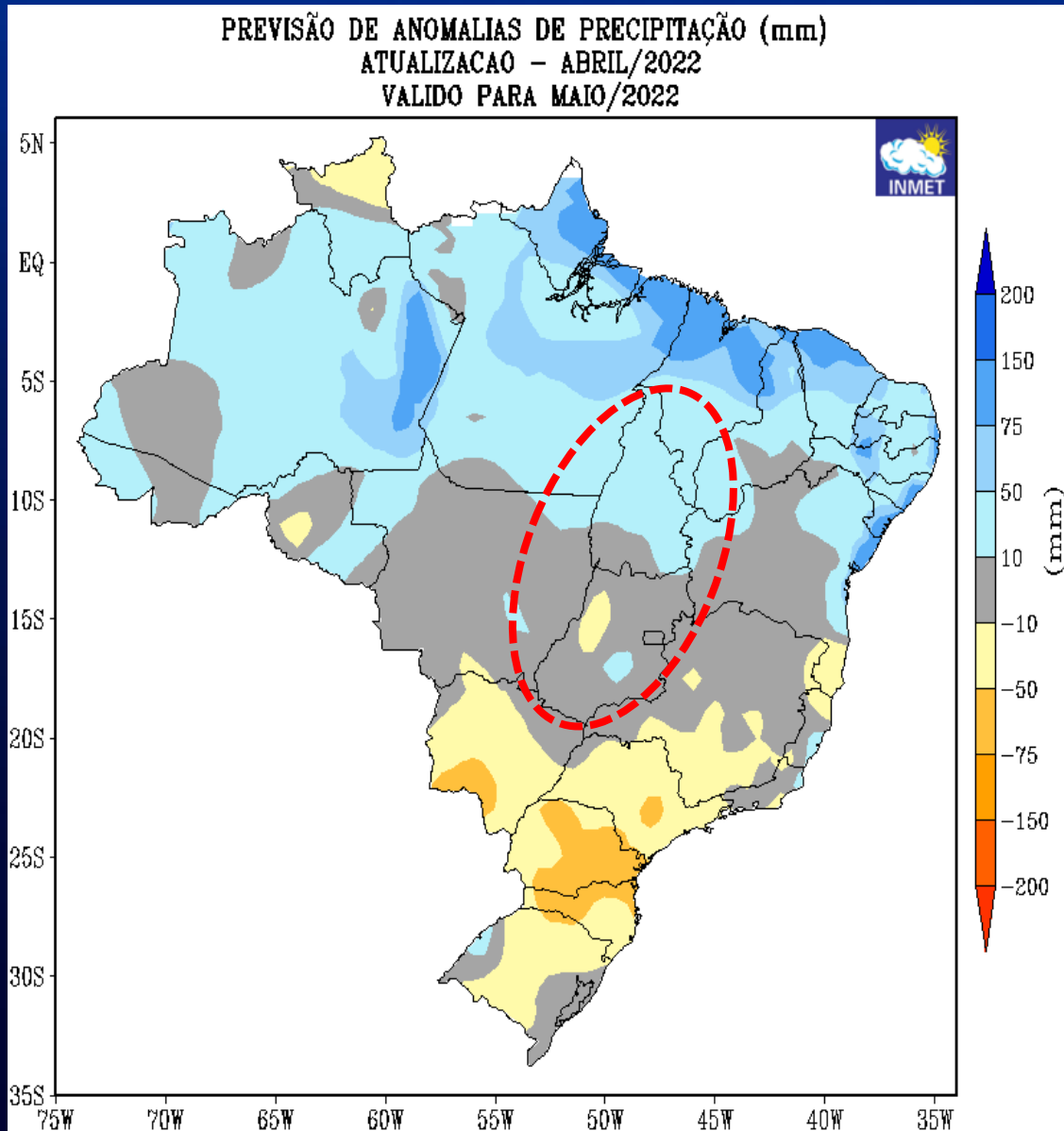
# PREVISÃO DA LÁ NIÑA

## MEADOS DE ABRIL/2022 – PREVISÃO PROBABILÍSTICO LA NIÑA/EL NIÑO - IRI/CPC

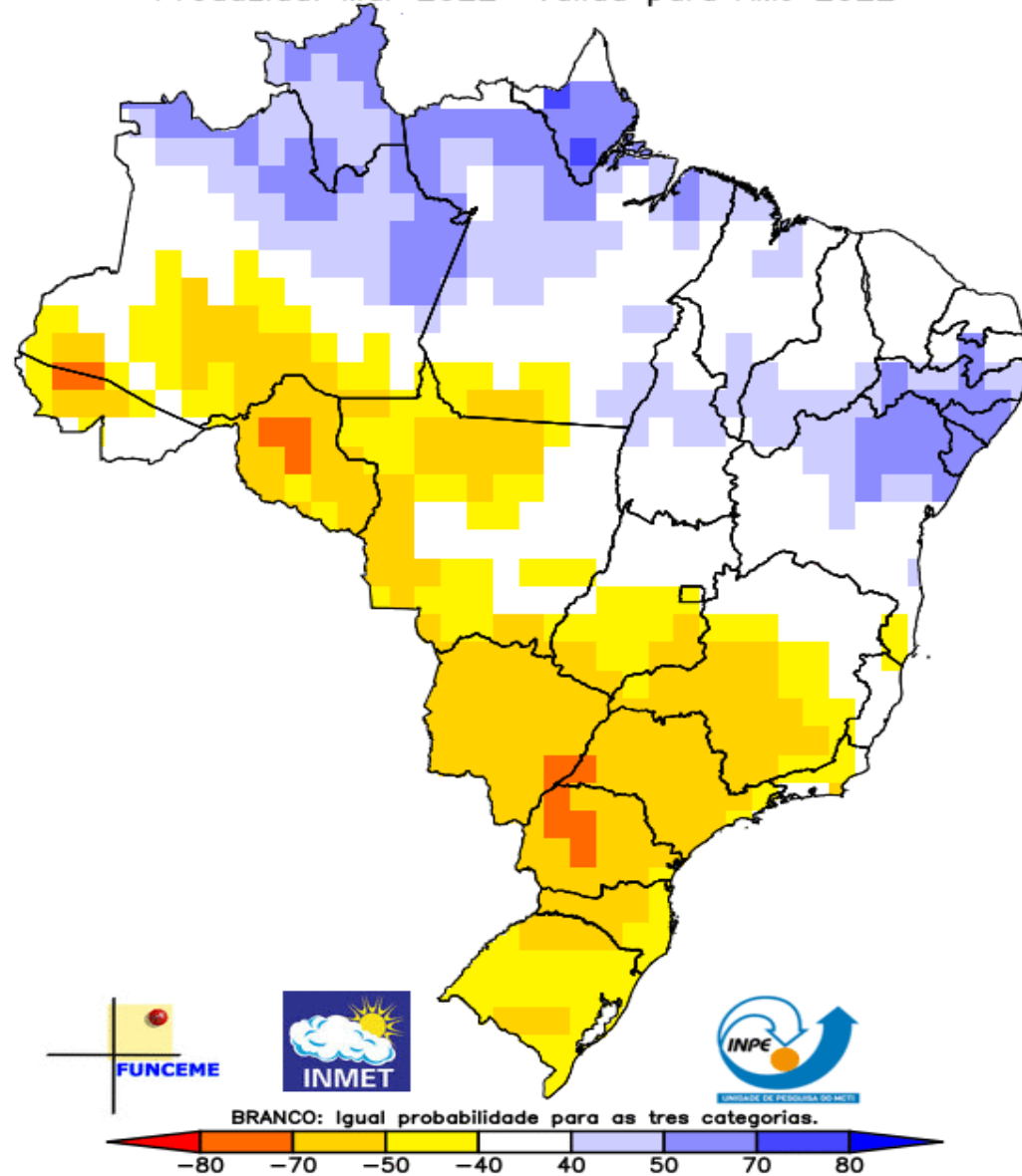
ANOMALIAS DE TEMPERATURA DA SUPERFÍCIE DO MAR



# PREVISÃO DA ANOMALIA DE CHUVA – MAIO DE 2022



Multi-modelo CPTEC/INMET/FUNCEME  
Probab. tercil mais provavel: Precip. (%)  
Produzida: Mar 2022 Valida para AMJ 2022



# Muito obrigado!



## Baixe o Aplicativo Inmet de Previsão do Tempo

*Disponível para Android e IOS*



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