

REUNIÃO DA ESTIAGEM DO RIO DOCE

MONITORAMENTO E ANÁLISE

PREVISÃO A MÉDIO E LONGO PRAZO

PREVISÃO DO FENÔMENO DA LA NIÑA

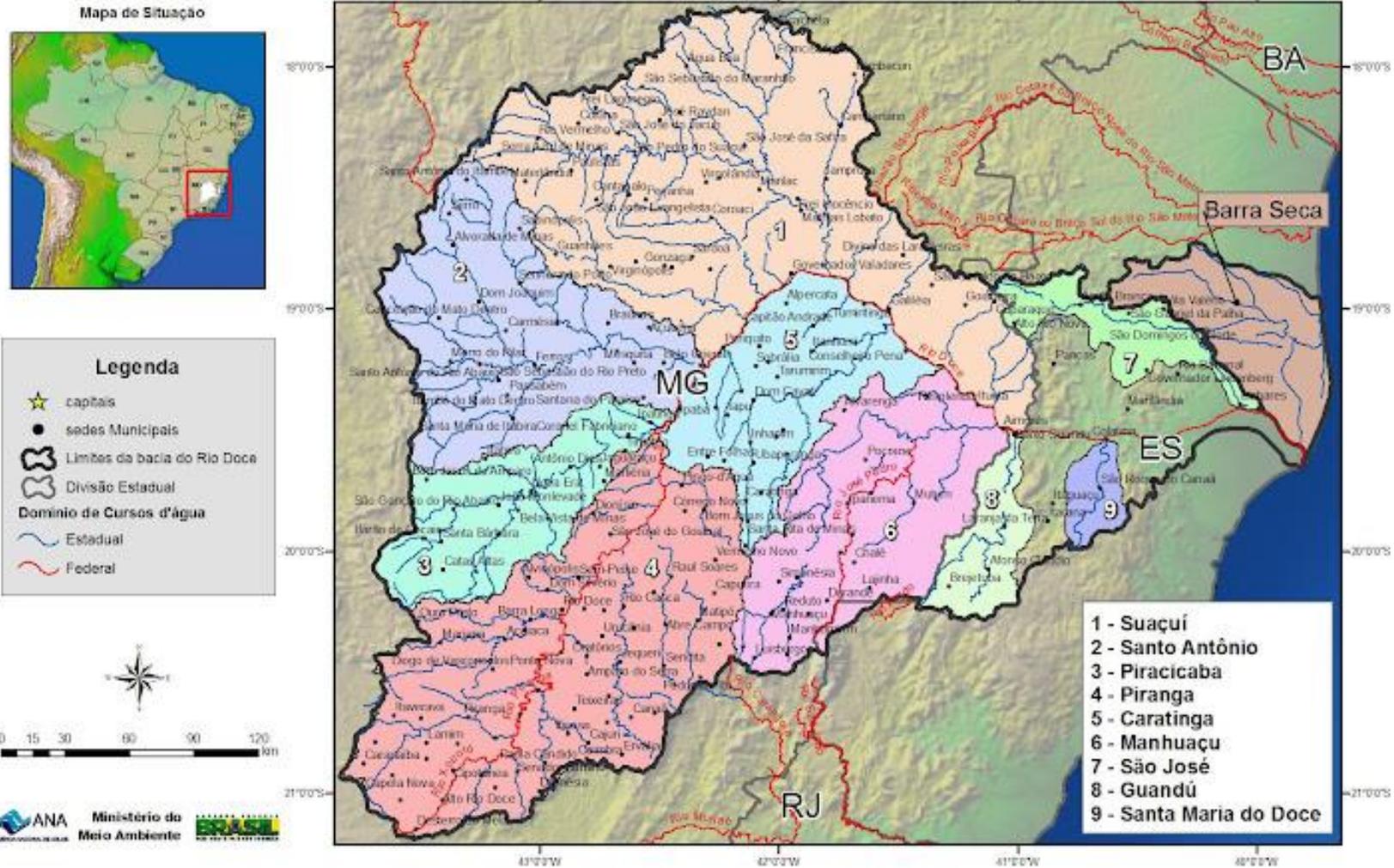


ANDREA M. RAMOS

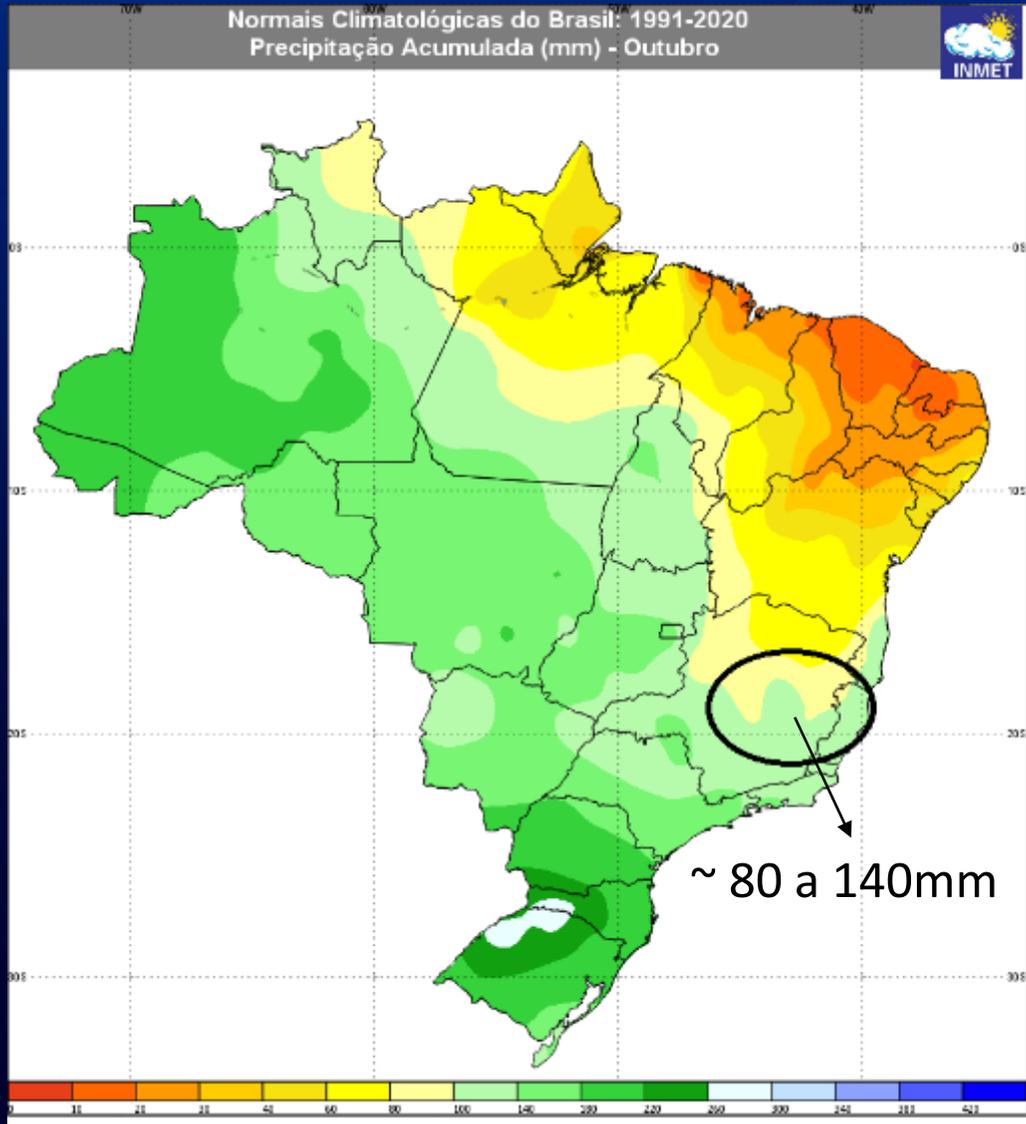
Brasília, 01 de novembro de 2022

LOCALIZAÇÃO DA BACIA DO RIO DOCE

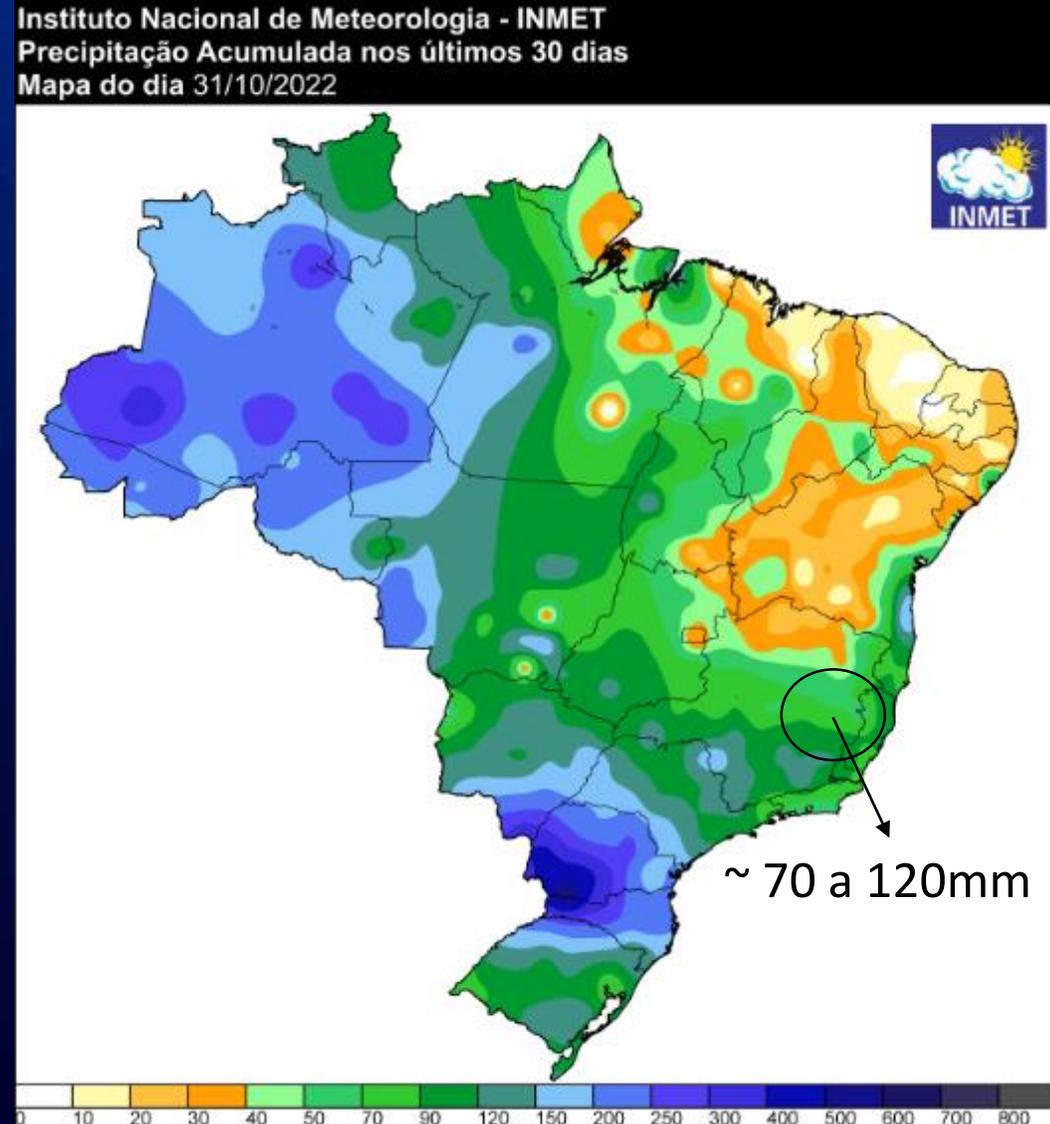
Mapa da Bacia Hidrográfica do Rio Doce



MÉDIA CLIMATOLÓGICA - OUTUBRO

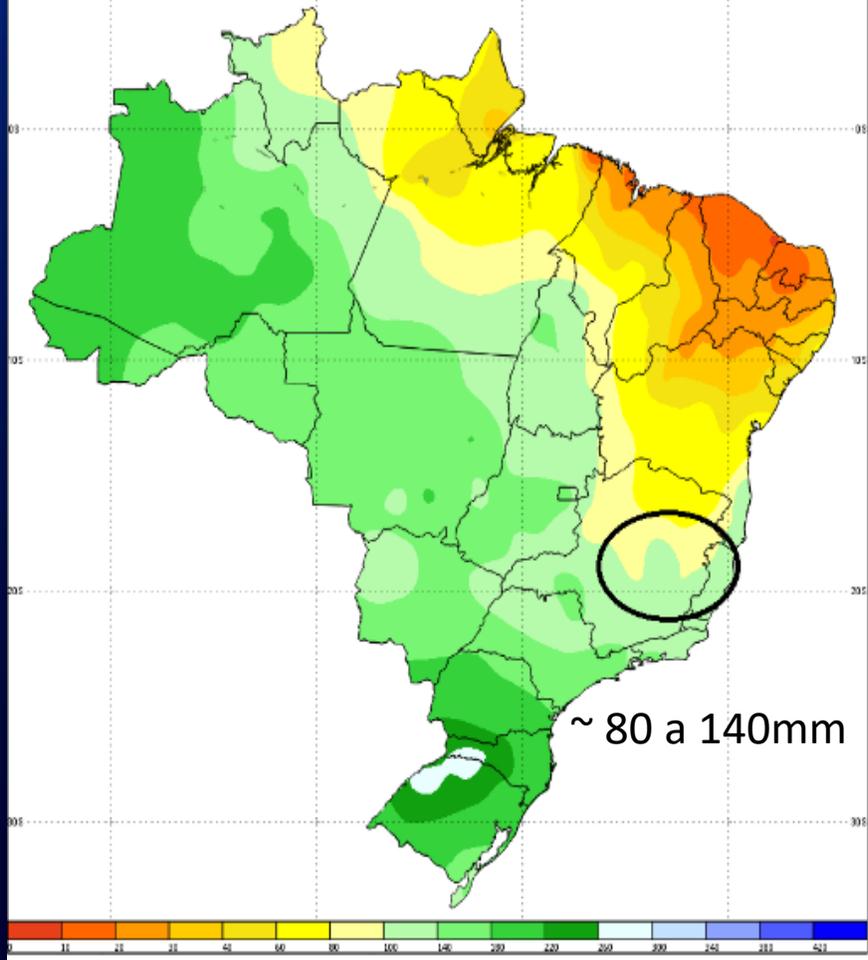


ACUMULADO DE OUTUBRO/2022



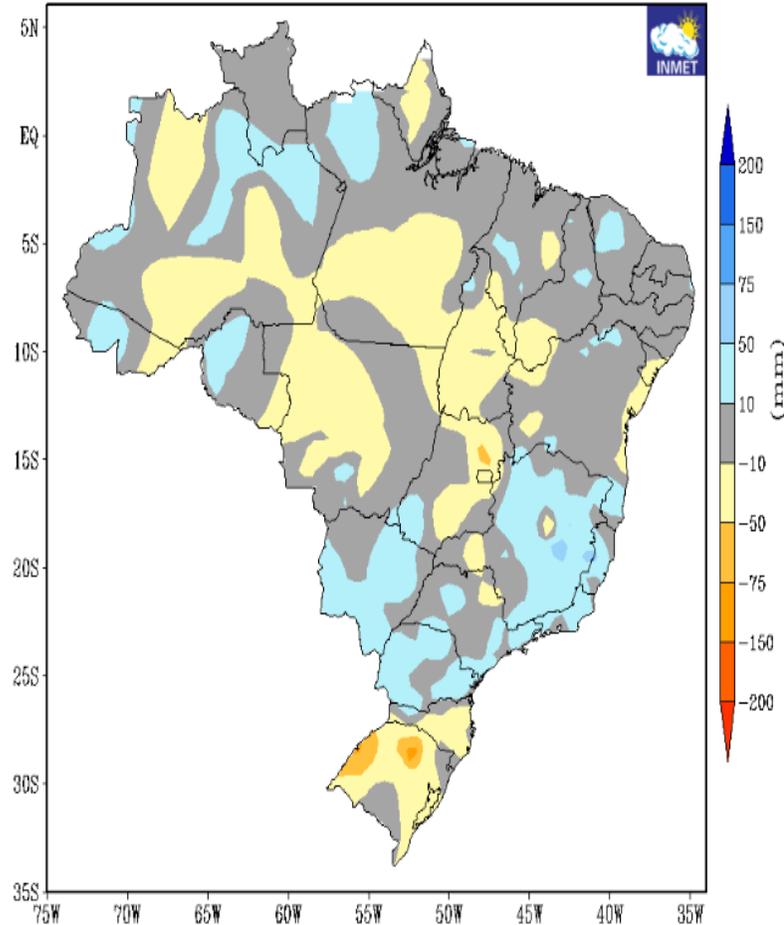
MÉDIA CLIMATOLÓGICA DO MÊS DE OUTUBRO

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



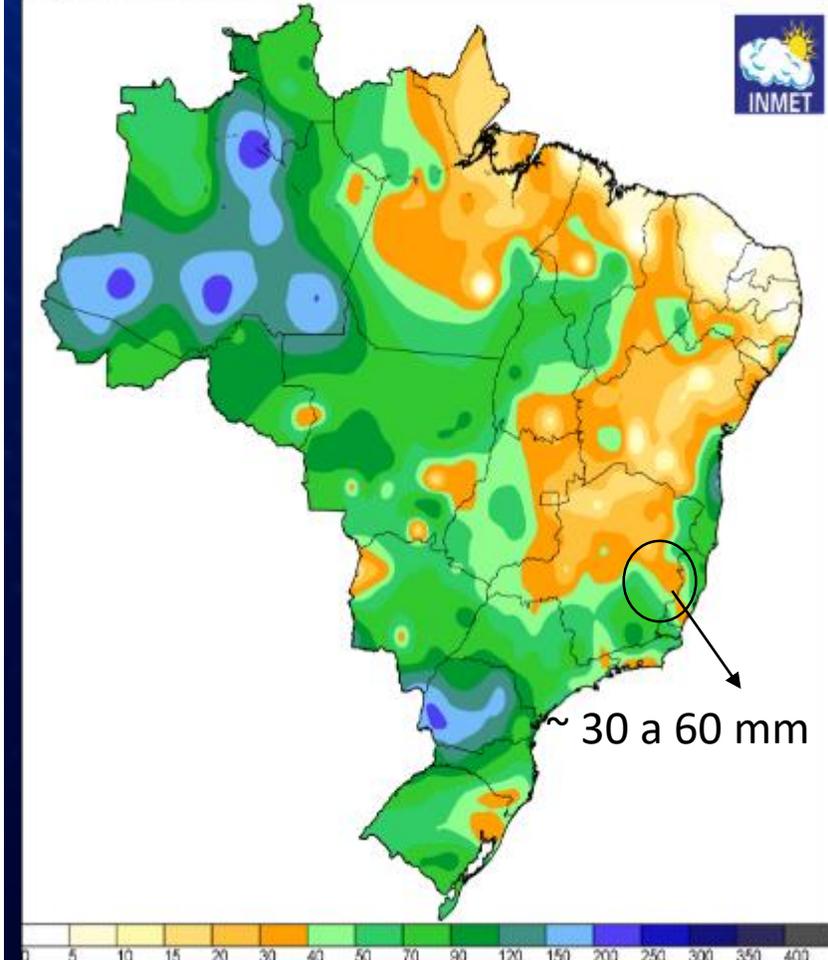
PREVISÃO CLIMMÉDIA CLIMATOLÓGICA DO MÊS DE OUTUBRO

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

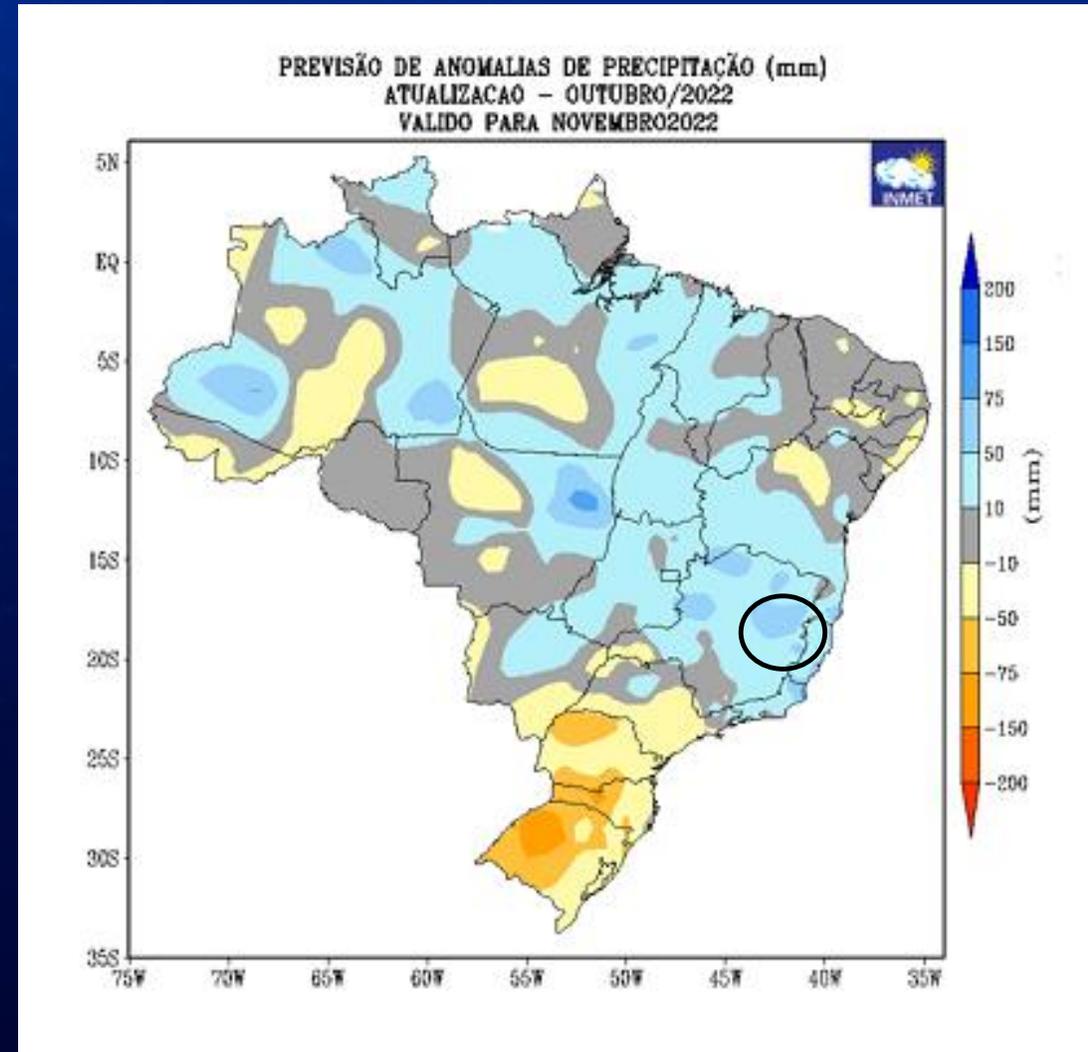
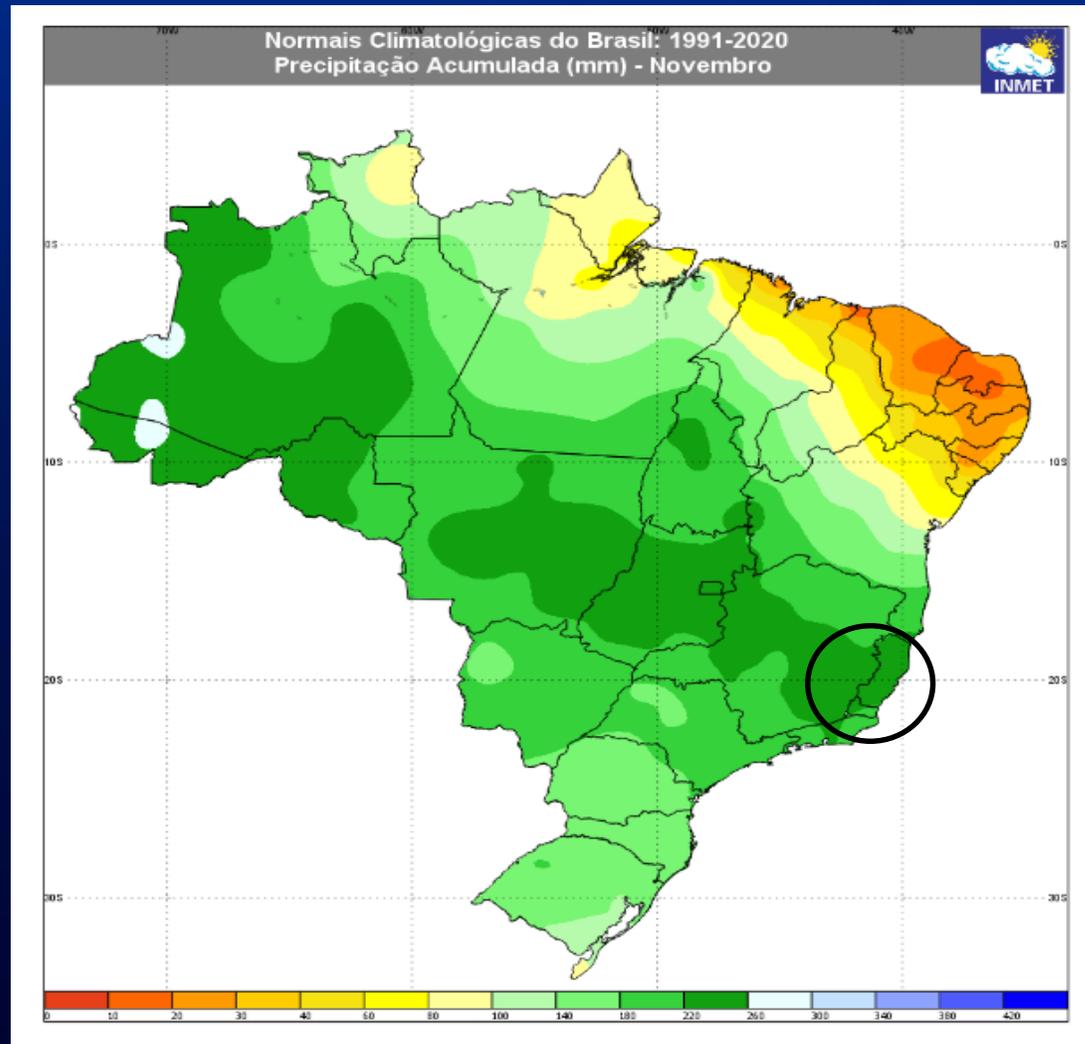


ACUMULADO NOS ÚLTIMOS 15 DIAS DE OUTUBRO

Instituto Nacional de Meteorologia - INMET
Precipitação Acumulada nos últimos 15 dias
Mapa do dia 31/10/2022

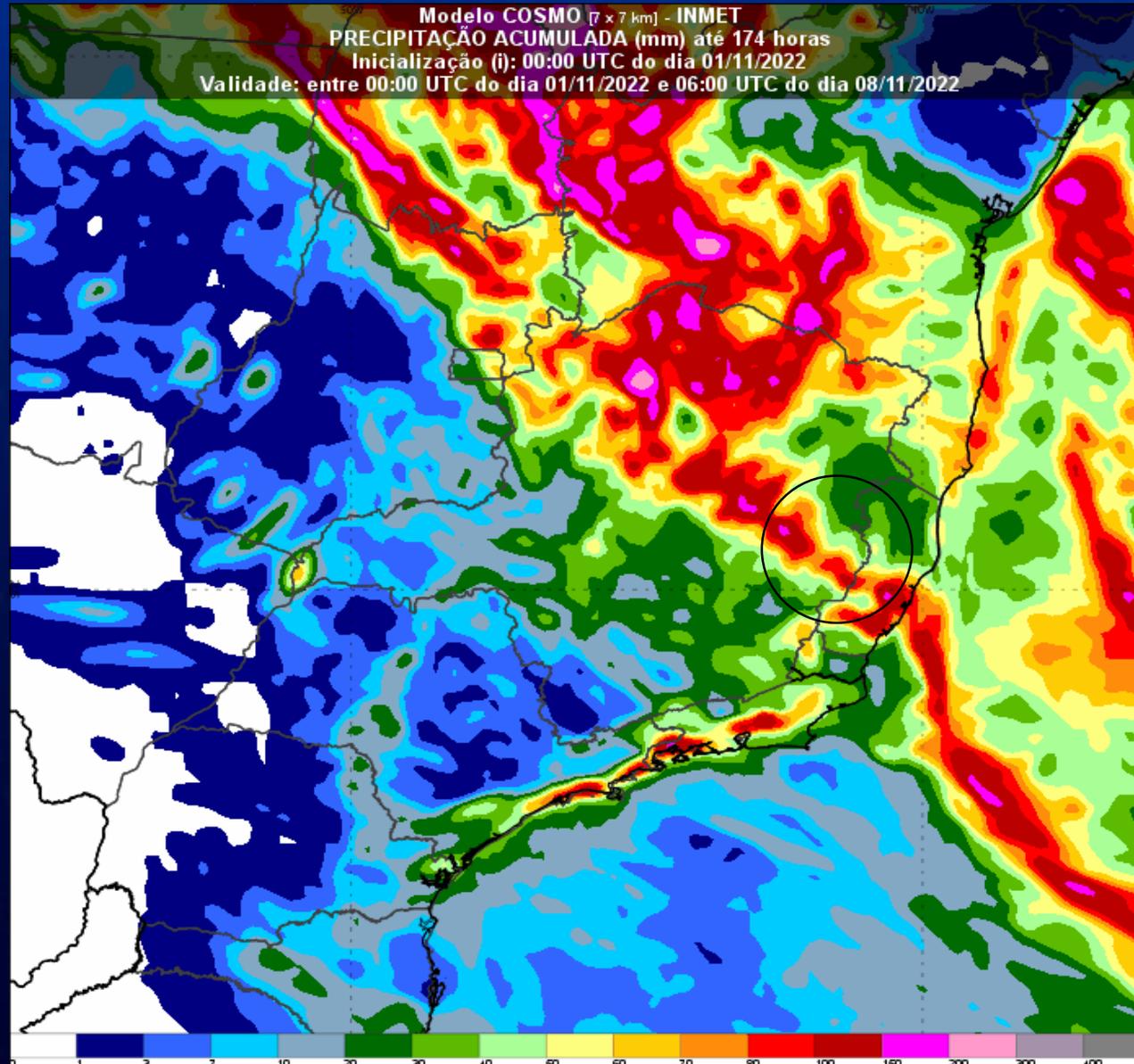


NOVEMBRO/2022

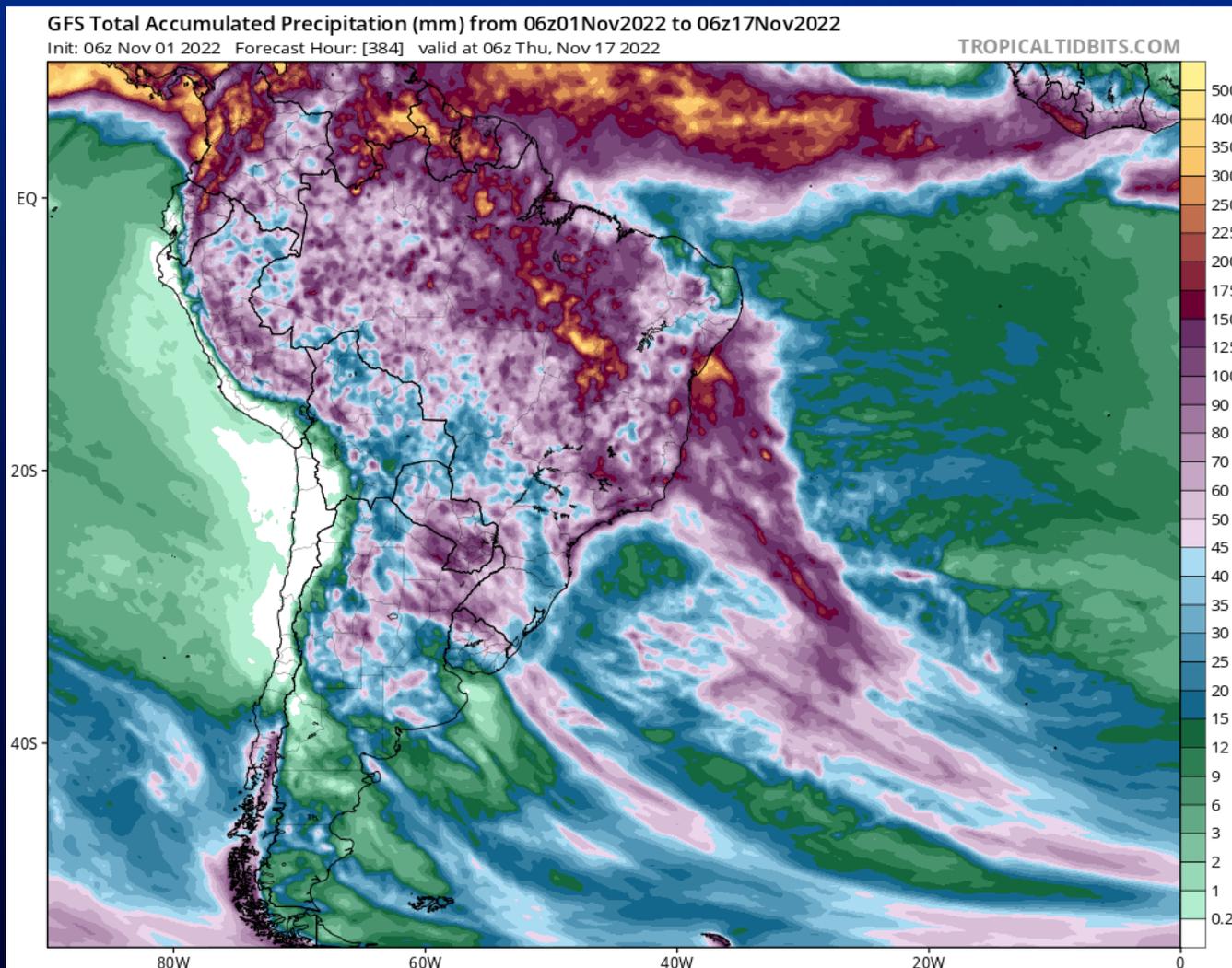


A CLIMATOLOGIA
~ 180 mm a 260 mm

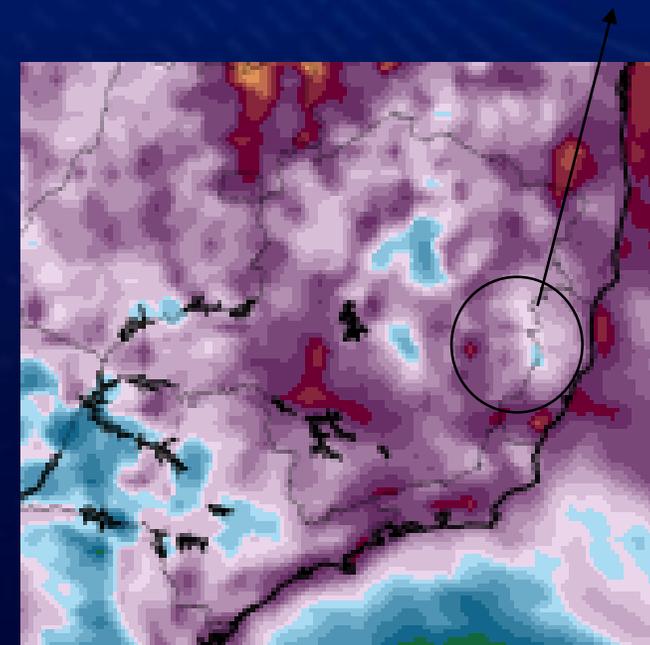
PREVISÃO ESPERADA ENTRE OS DIAS 01/11 E 08/11 (~7 DIAS)



TOTAL ACUMULADO ESPERADO ENTRE OS DIAS 01/11 E 17/11



~ 45,0mm a 200,0mm



TOTAL ACUMULADO ESPERADO ENTRE OS DIAS 01/11 E 17/11

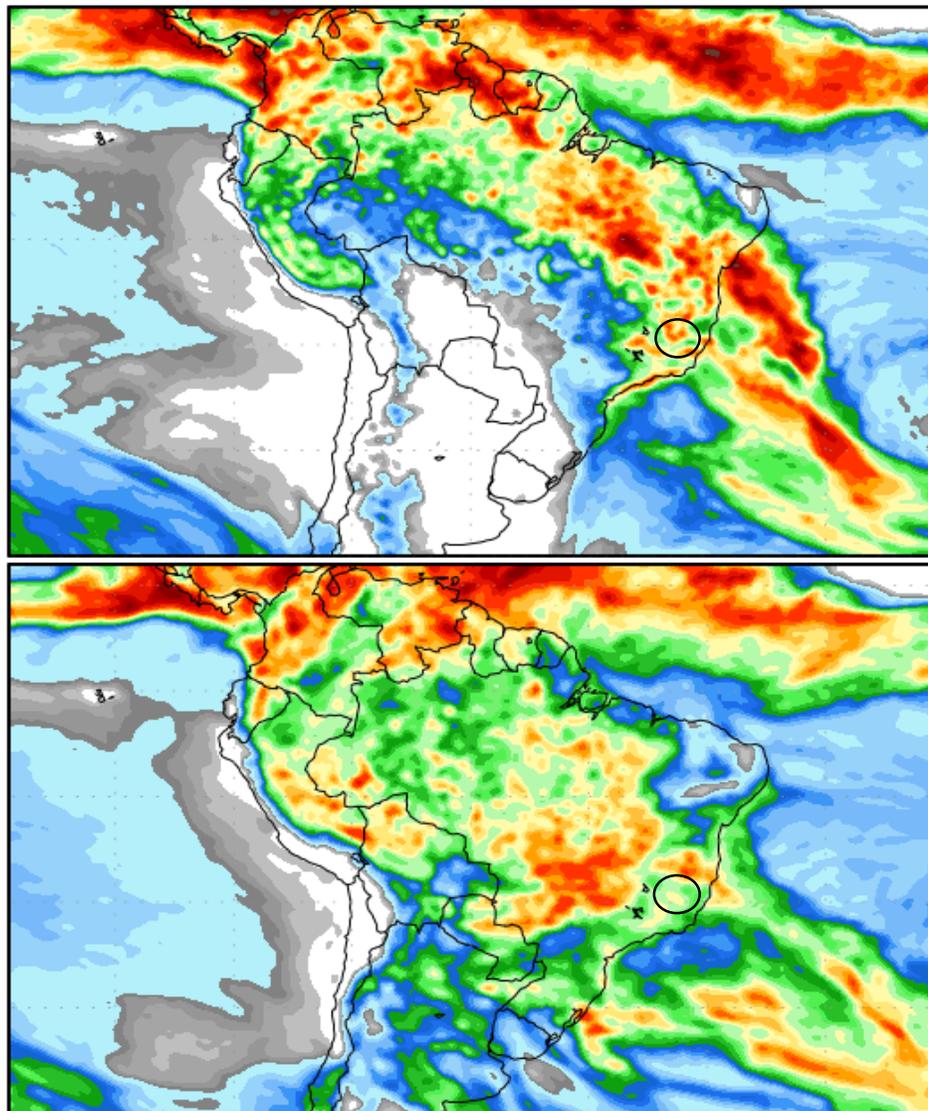
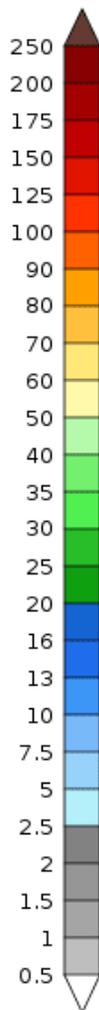


Precipitation Forecasts

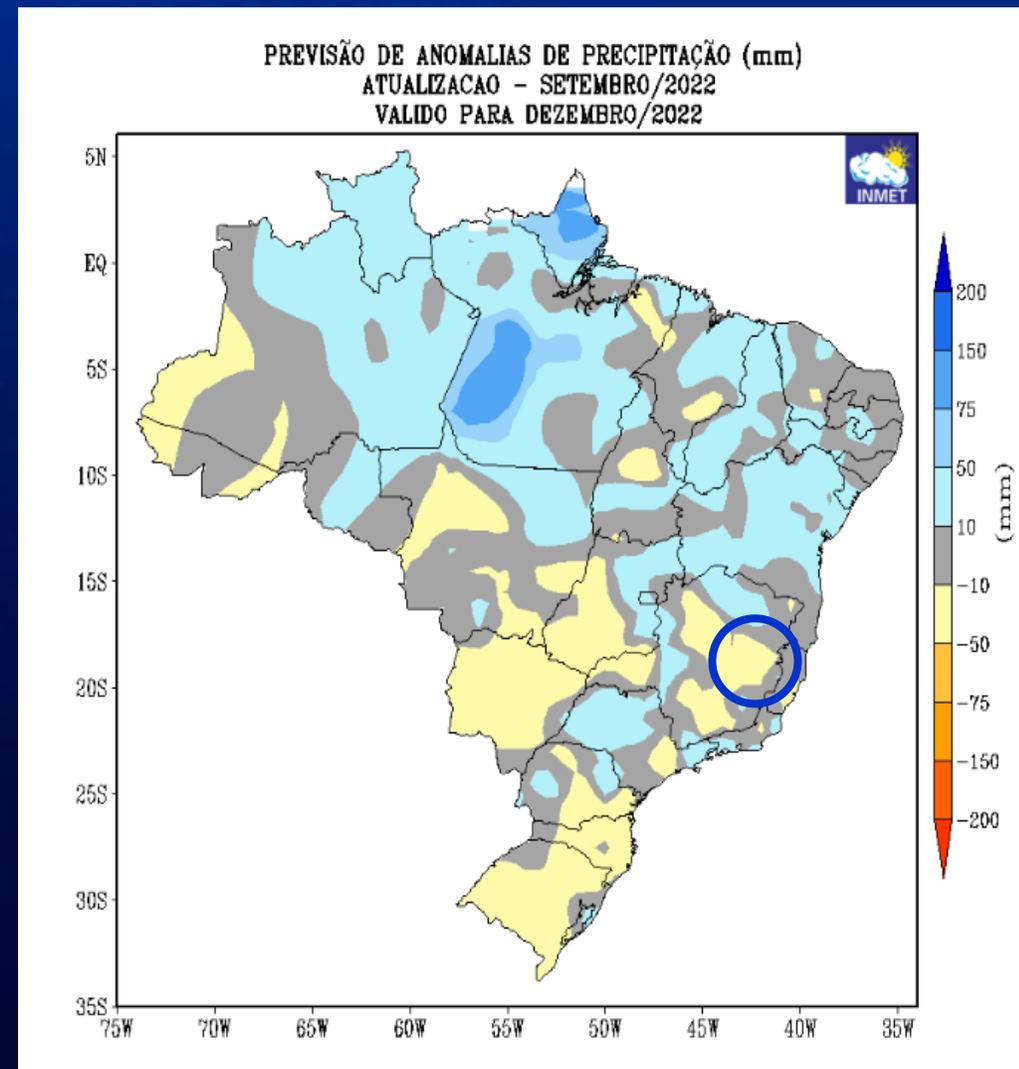
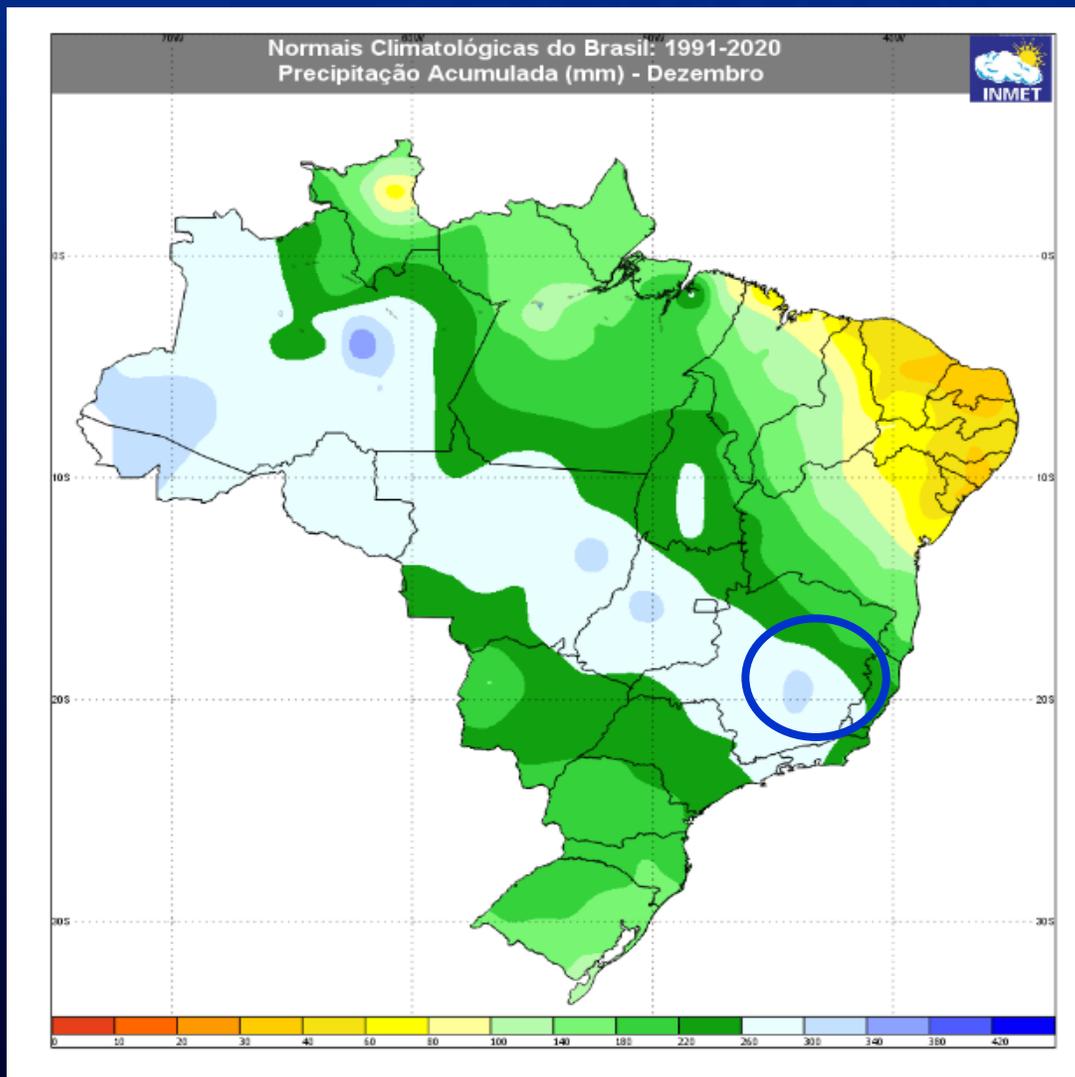
Precipitation (mm)
during the period:

Tue, 01 NOV 2022 at 00Z
-to-
Wed, 09 NOV 2022 at 00Z

Wed, 09 NOV 2022 at 00Z
-to-
Thu, 17 NOV 2022 at 00Z



DEZEMBRO/2022



~ 140,0 mm a 260,0 mm

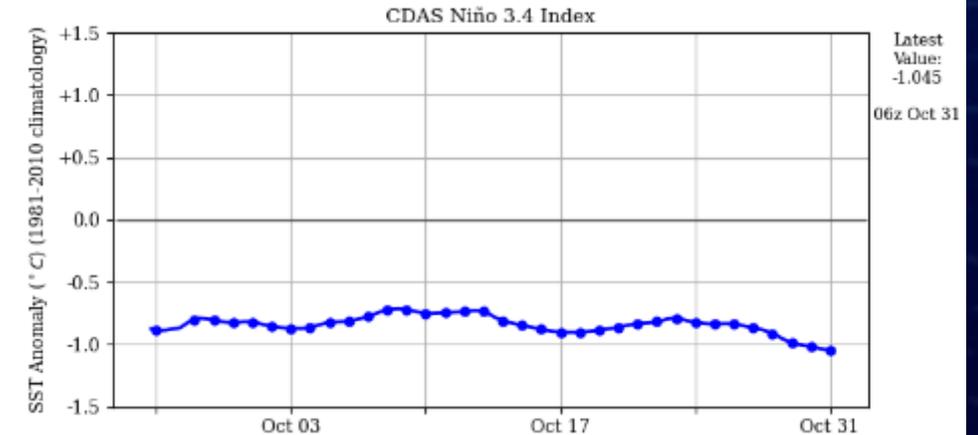
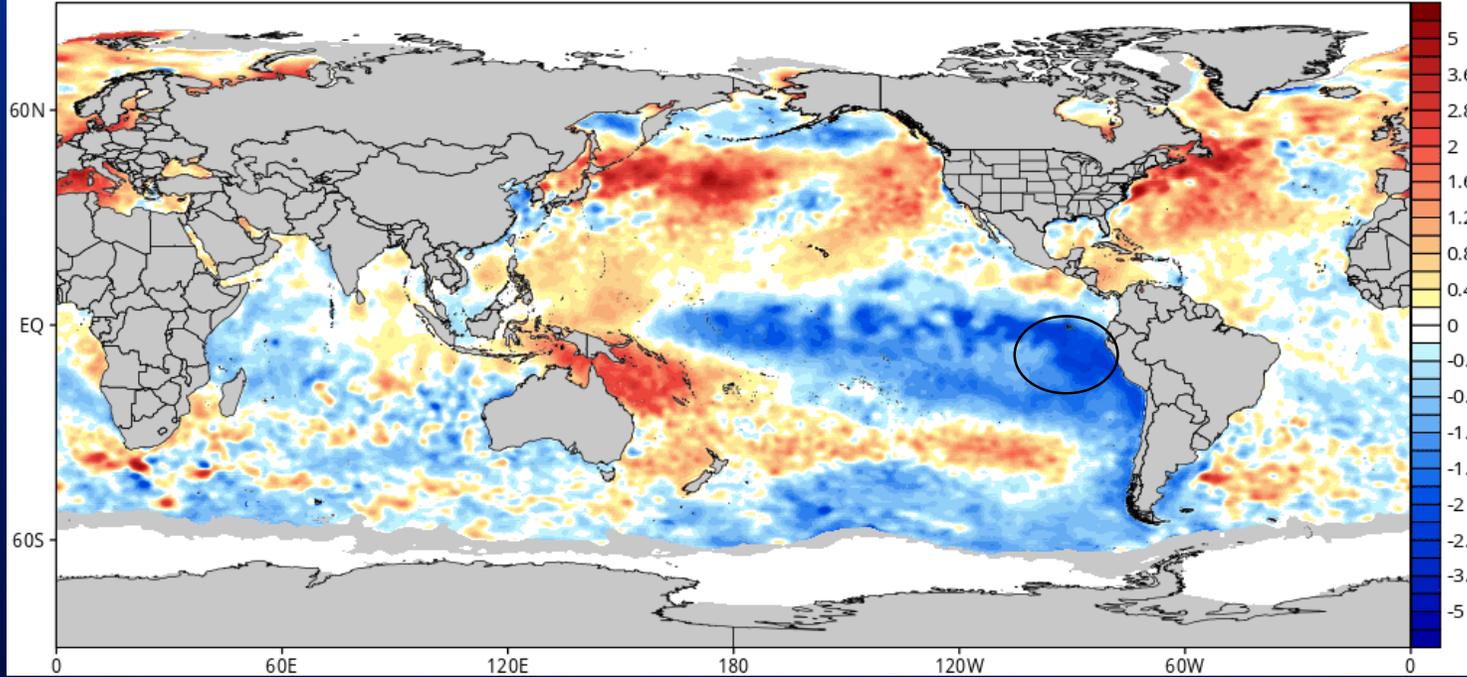
MONITORAMENTO LA NIÑA



CDAS Sea Surface Temperature Anomaly Difference from Global Mean SSTA (°C)

Analysis Time: 06z Nov 01 2022

TROPICALTIDBITS.COM

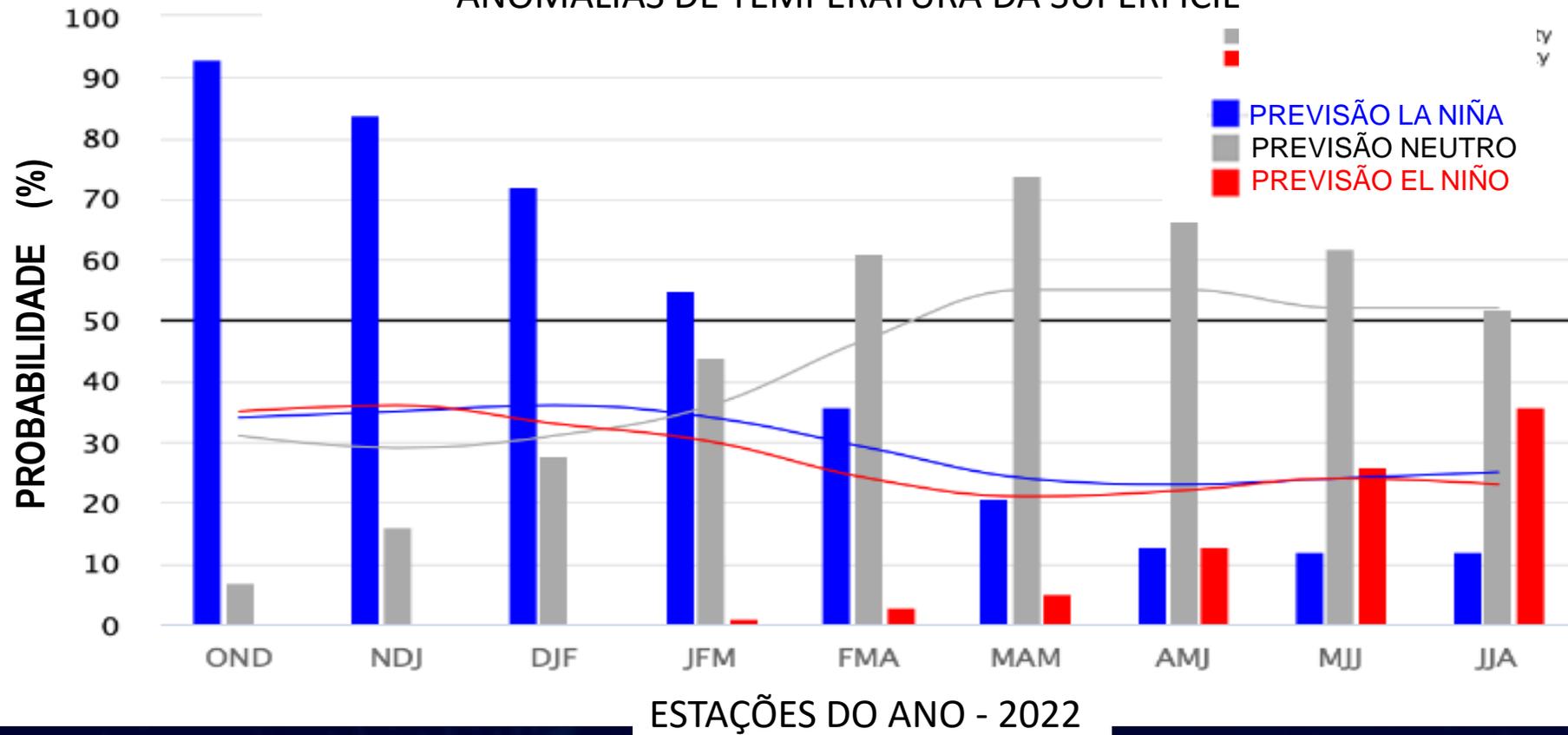


PREVISÃO DA LA NIÑA



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

ANOMALIAS DE TEMPERATURA DA SUPERFÍCIE DO MAR

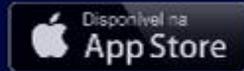


Muito obrigado!



Baixe o Aplicativo Inmet de Previsão do Tempo

Disponível para Android e IOS



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