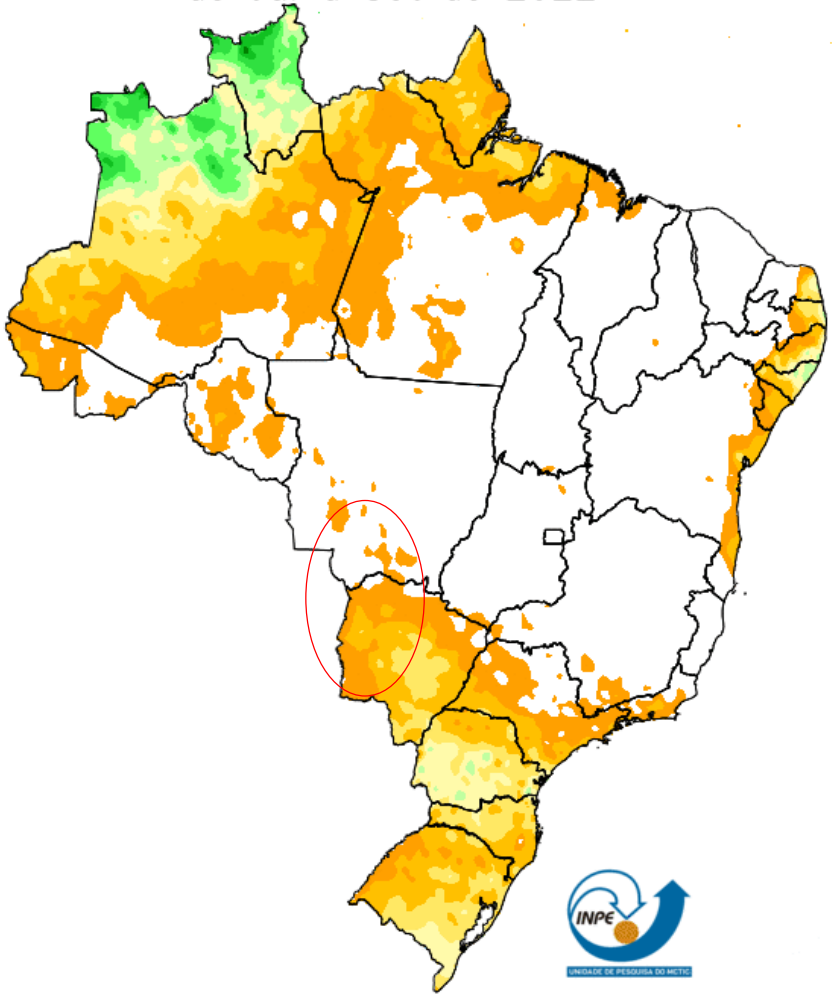
Sala de Crise do Pantanal
3ª Reunião de 2022
Seca na Região Hidrográfica do Paraguai

Cachoeira Paulista, 20 de outubro de 2022.

Síntese JAS

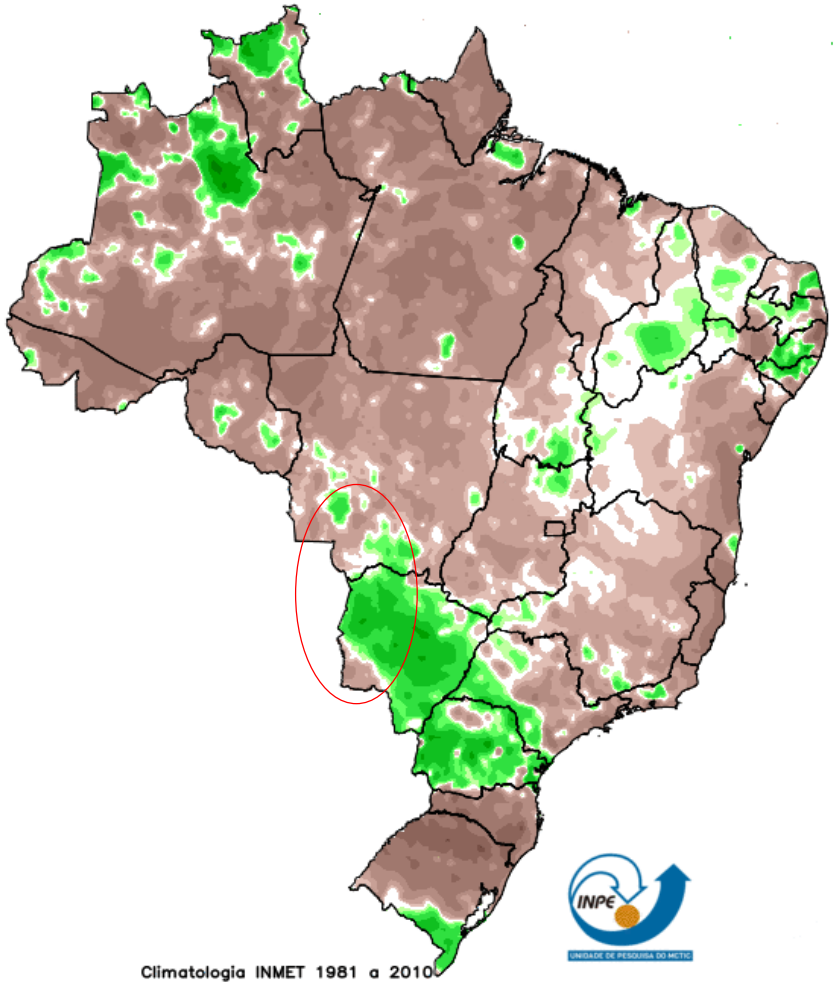
Precipitacao observada (Merge)
de Jul a Set de 2022



Fonte de dados: IAC, CEMIG, EMA, SIMEPAR, SYNOP, ANA, Centros Regionais + Satelite NASA

100 200 300 400 500 600 700 800 900 1000 1100 (mm)

Anomalia de Precipitacao observada (Merge)
de Jul a Set de 2022

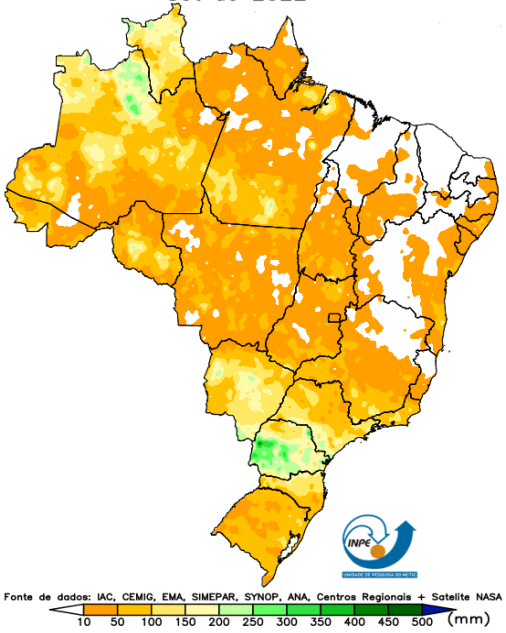


Climatologia INMET 1981 a 2010

Fonte de dados: IAC, CEMIG, EMA, SIMEPAR, SYNOP, ANA, Centros Regionais + Satelite NASA

−400 −300 −200 −100 −50 −25 −10 10 25 50 100 200 300 400 (mm)

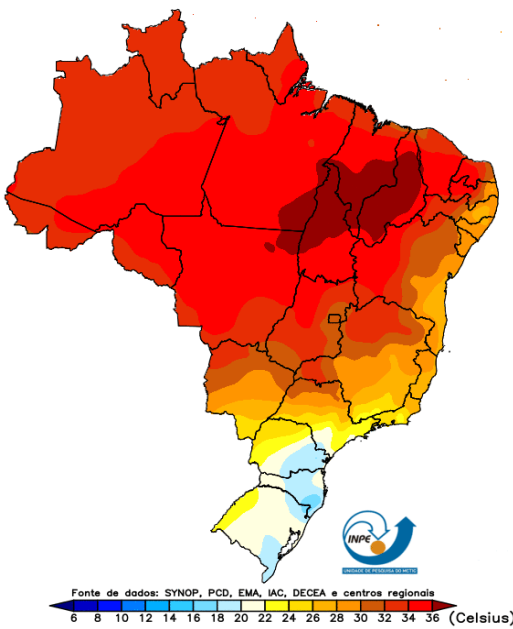
Precipitacao observada (Merge)
Set de 2022



Fonte de dados: IAC, CEMIG, EMA, SIMEPAR, SYNOP, ANA, Centros Regionais + Satelite NASA

10 50 100 150 200 250 300 350 400 450 500 (mm)

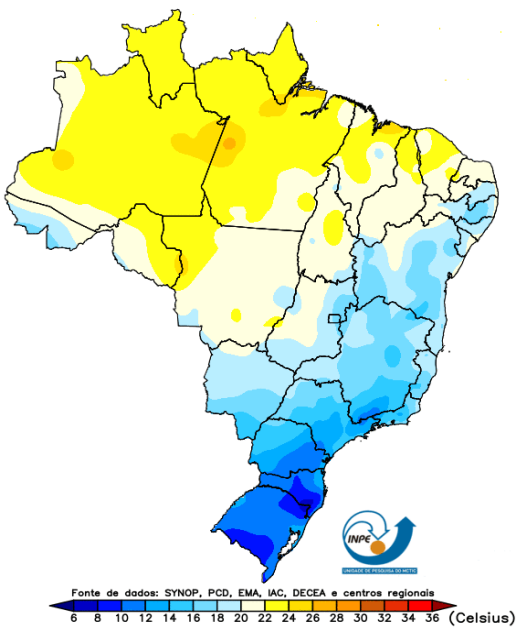
Temperatura Maxima observada
Set de 2022



Fonte de dados: SYNOP, PCD, EMA, IAC, DECEA e centros regionais

6 8 10 12 14 16 18 20 22 24 26 28 30 32 34 36 (Celsius)

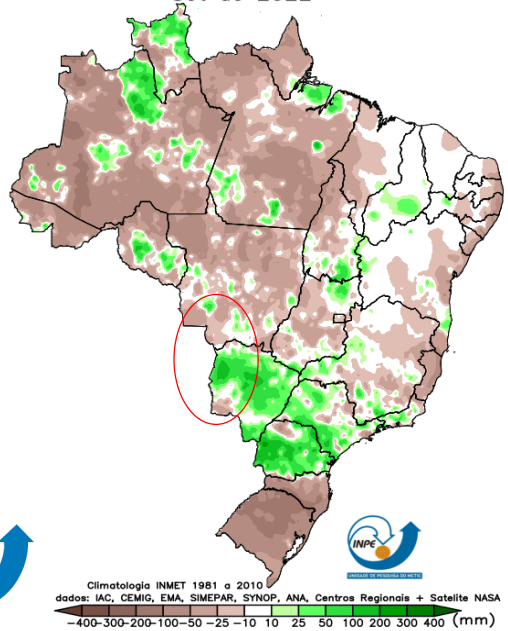
Temperatura Minima observada
Set de 2022



Fonte de dados: SYNOP, PCD, EMA, IAC, DECEA e centros regionais

6 8 10 12 14 16 18 20 22 24 26 28 30 32 34 36 (Celsius)

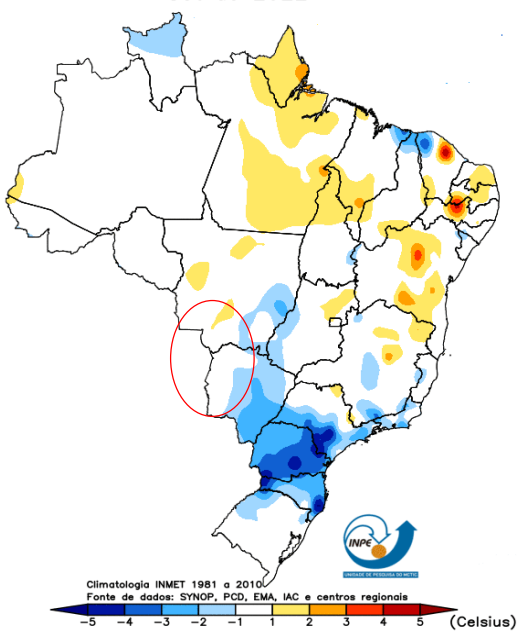
Anomalia de Precipitacao observada (Merge)
Set de 2022



Climatologia INMET 1981 a 2010
dados: IAC, CEMIG, EMA, SIMEPAR, SYNOP, ANA, Centros Regionais + Satelite NASA

−400 −300 −200 −100 −50 −25 −10 10 25 50 100 200 300 400 (mm)

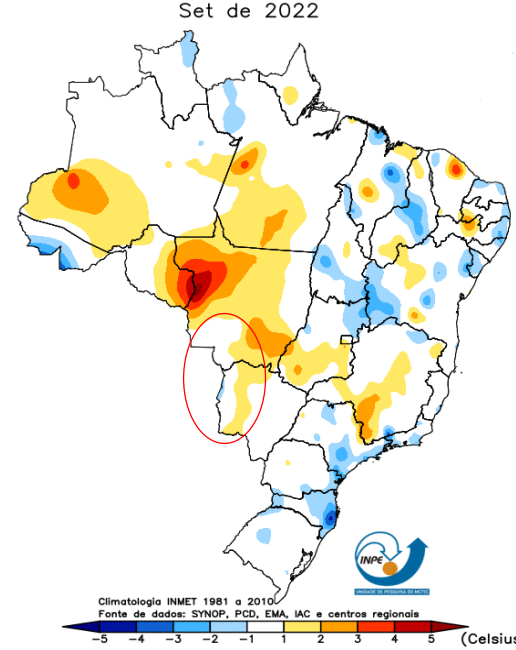
Anomalia de Temperatura Maxima observada
Set de 2022



Climatologia INMET 1981 a 2010
Fonte de dados: SYNOP, PCD, EMA, IAC e centros regionais

−5 −4 −3 −2 −1 1 2 3 4 5 (Celsius)

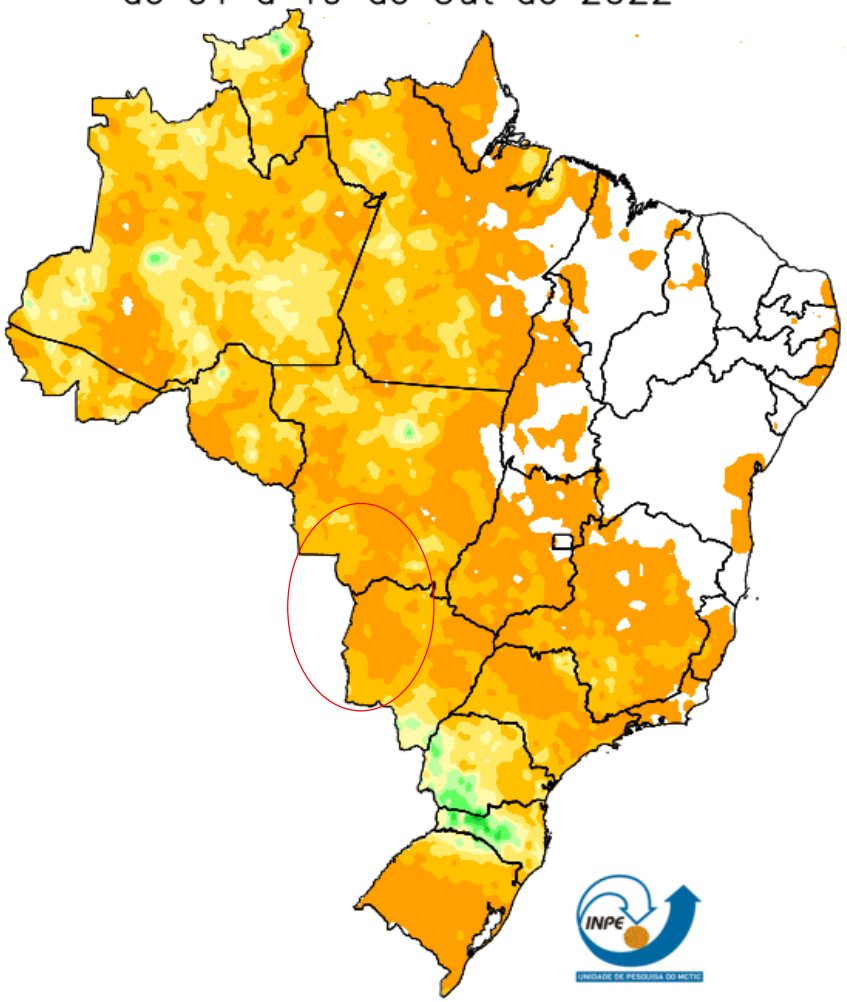
Anomalia de Temperatura Minima observada
Set de 2022



Climatologia INMET 1981 a 2010
Fonte de dados: SYNOP, PCD, EMA, IAC e centros regionais

−5 −4 −3 −2 −1 1 2 3 4 5 (Celsius)

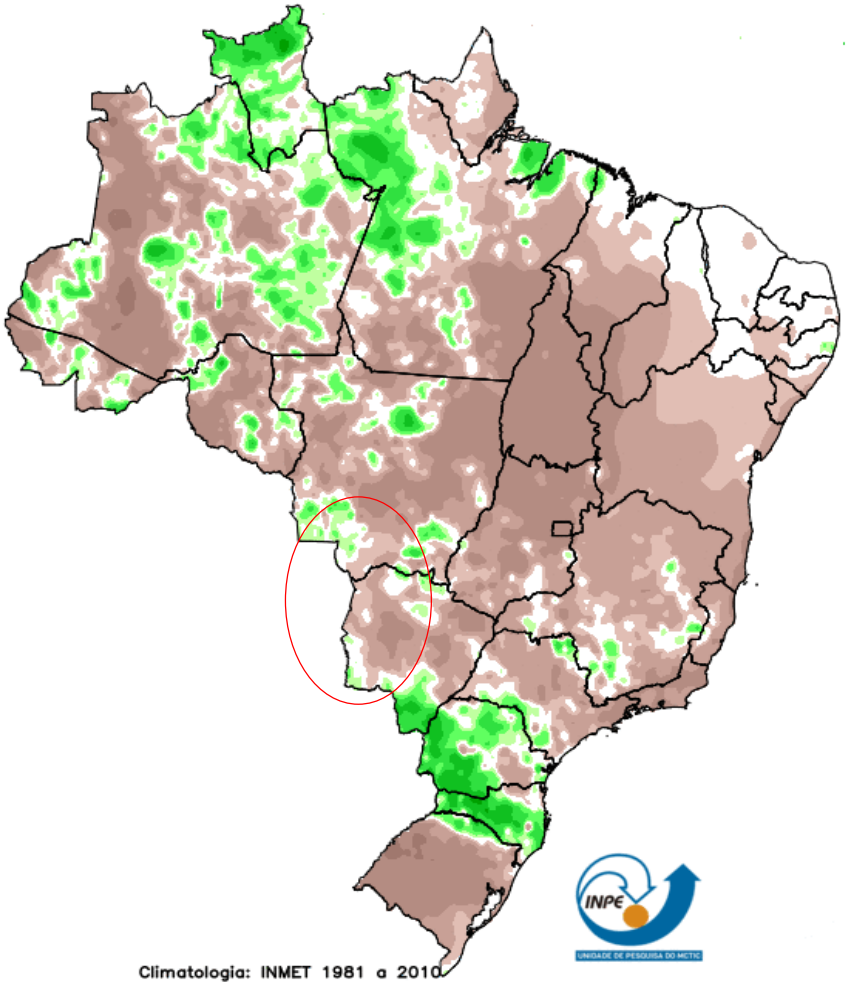
Precipitacao observada (Merge)
de 01 a 19 de Out de 2022



Fonte de dados: IAC, CEMIG, EMA, SIMEPAR, SYNOP, ANA, Centros Regionais + Satelite NASA

10 50 100 150 200 250 300 350 400 450 500 (mm)

Anomalia de Precipitacao observada (Merge)
01 a 19 de Out de 2022

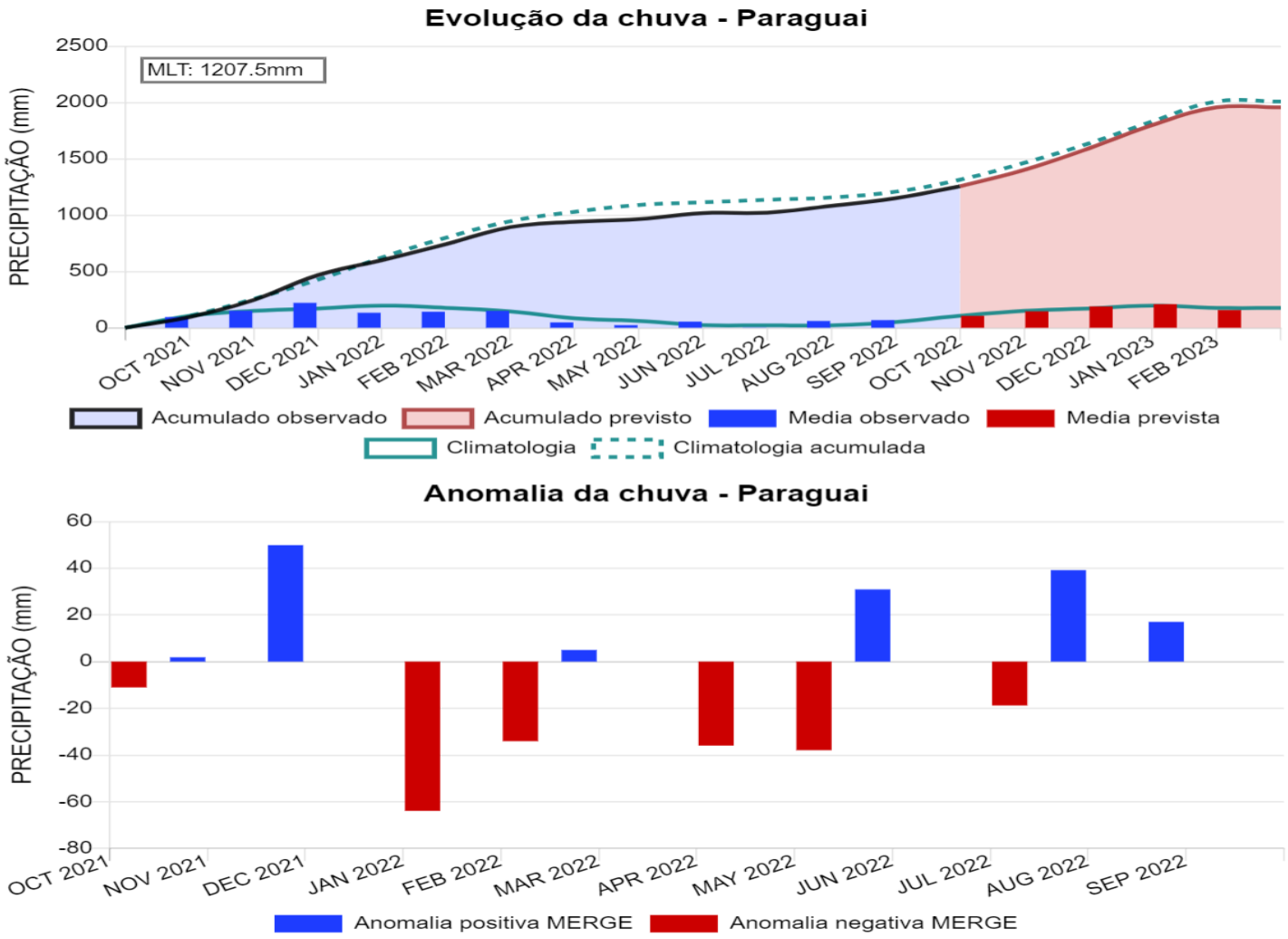


Climatologia: INMET 1981 a 2010

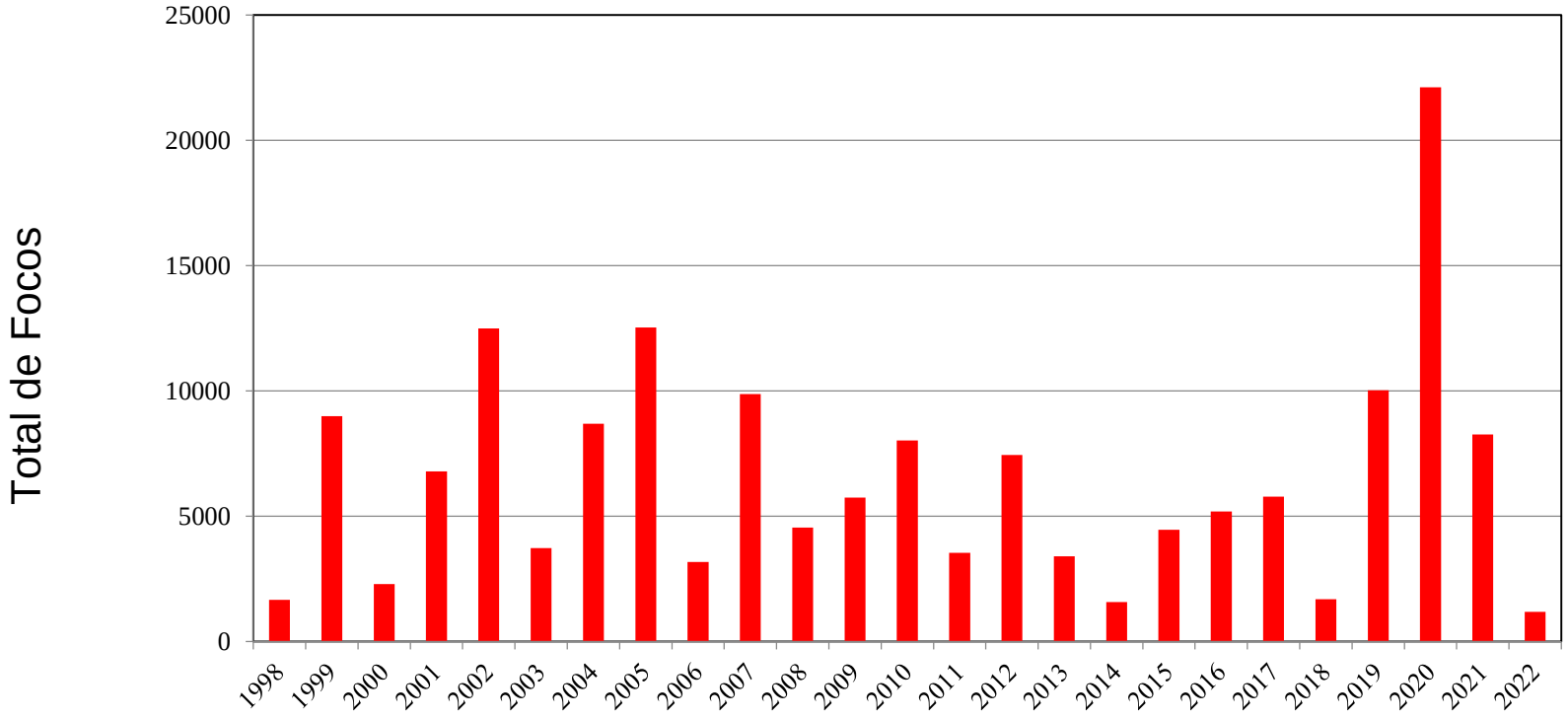
Fonte de dados: IAC, CEMIG, EMA, SIMEPAR, SYNOP, ANA, Centros Regionais + Satelite NASA

−400 −300 −200 −100 −50 −25 −10 10 25 50 100 200 300 400 (mm)

Precipitação mensal na Bacia do Alto Paraguai



Queimadas: Bioma Pantanal



Série histórica do total de focos ativos detectados pelo satélite de referência, no período de 1998 até 18/10/2022.

Fonte: http://queimadas.dgi.inpe.br

Queimadas: Bioma Pantanal

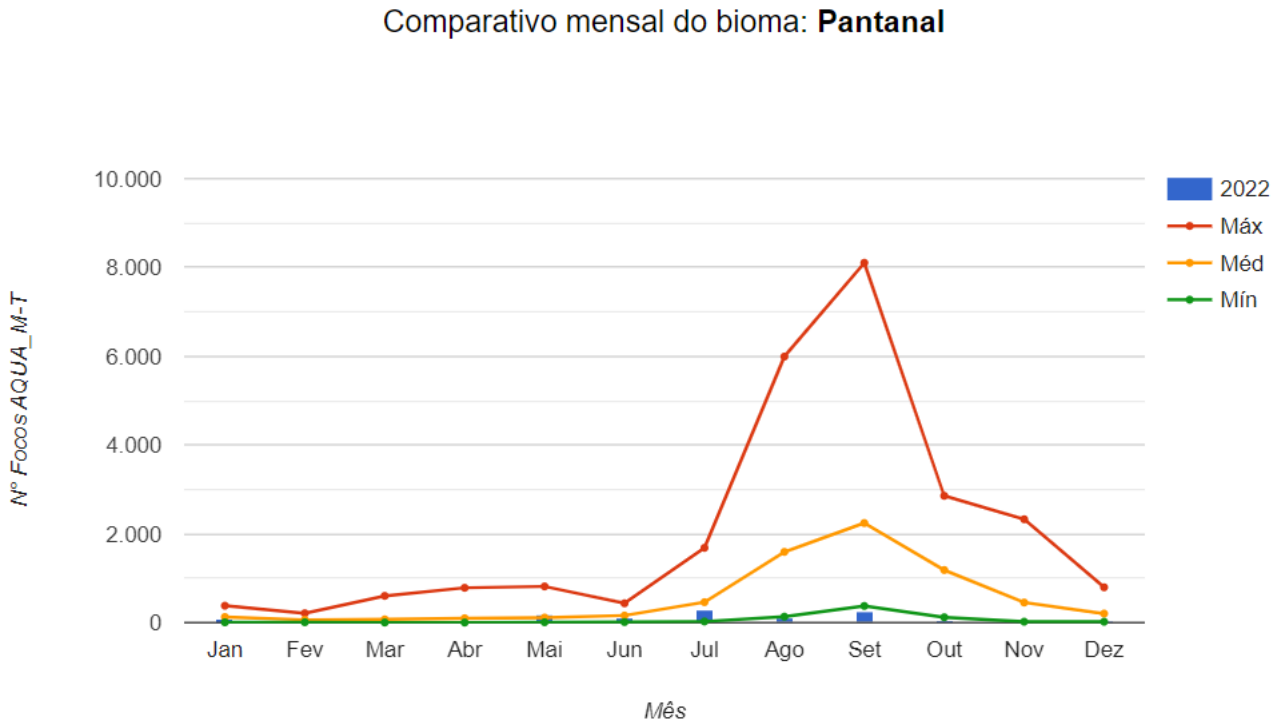
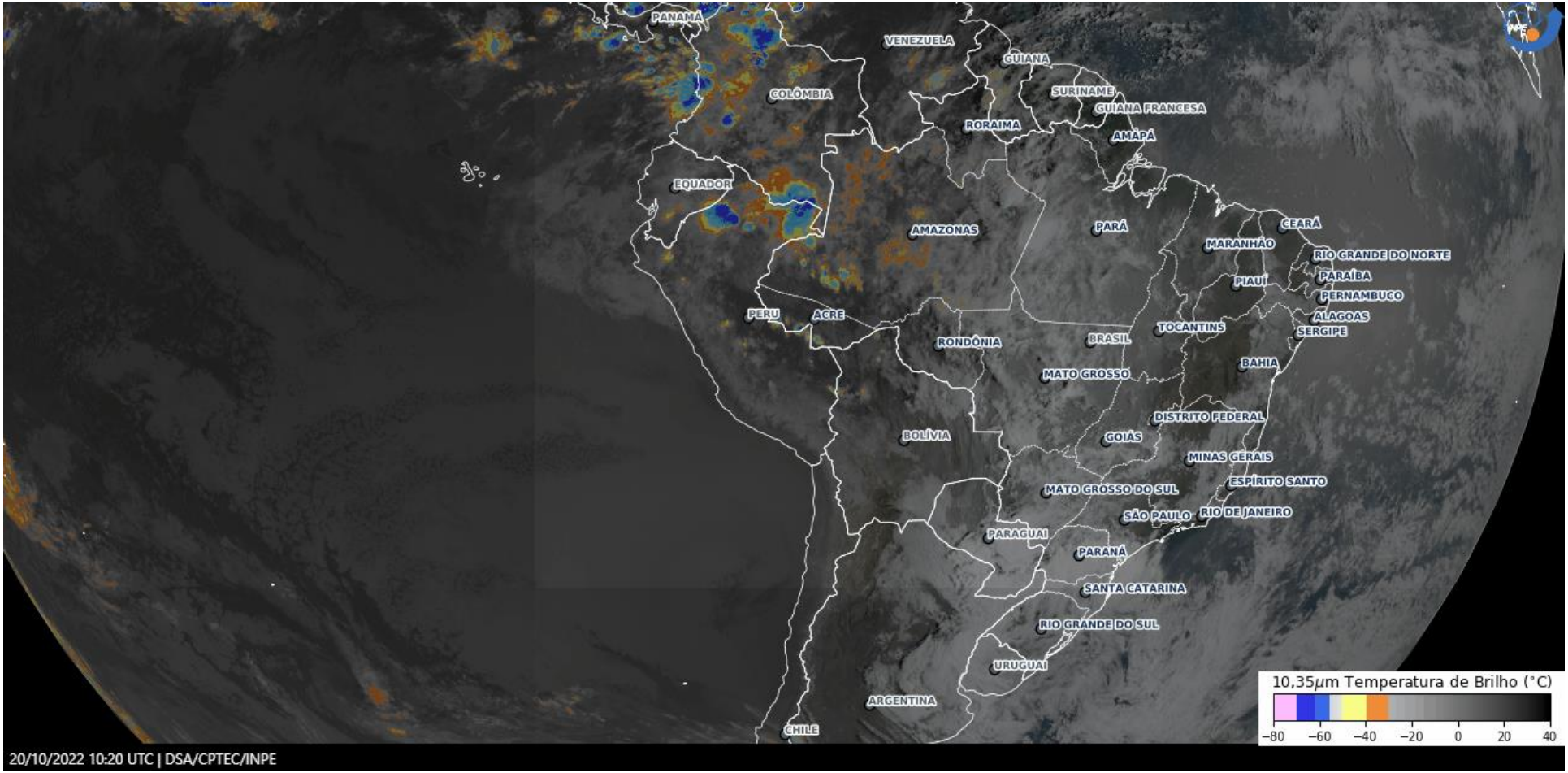


Figura 2 - Comparativo dos dados do ano corrente com os valores máximos, médios e mínimos, no período de 1998 até 16/10/2022.

Fonte: http://queimadas.dgi.inpe.br

Previsão Próximos Dias

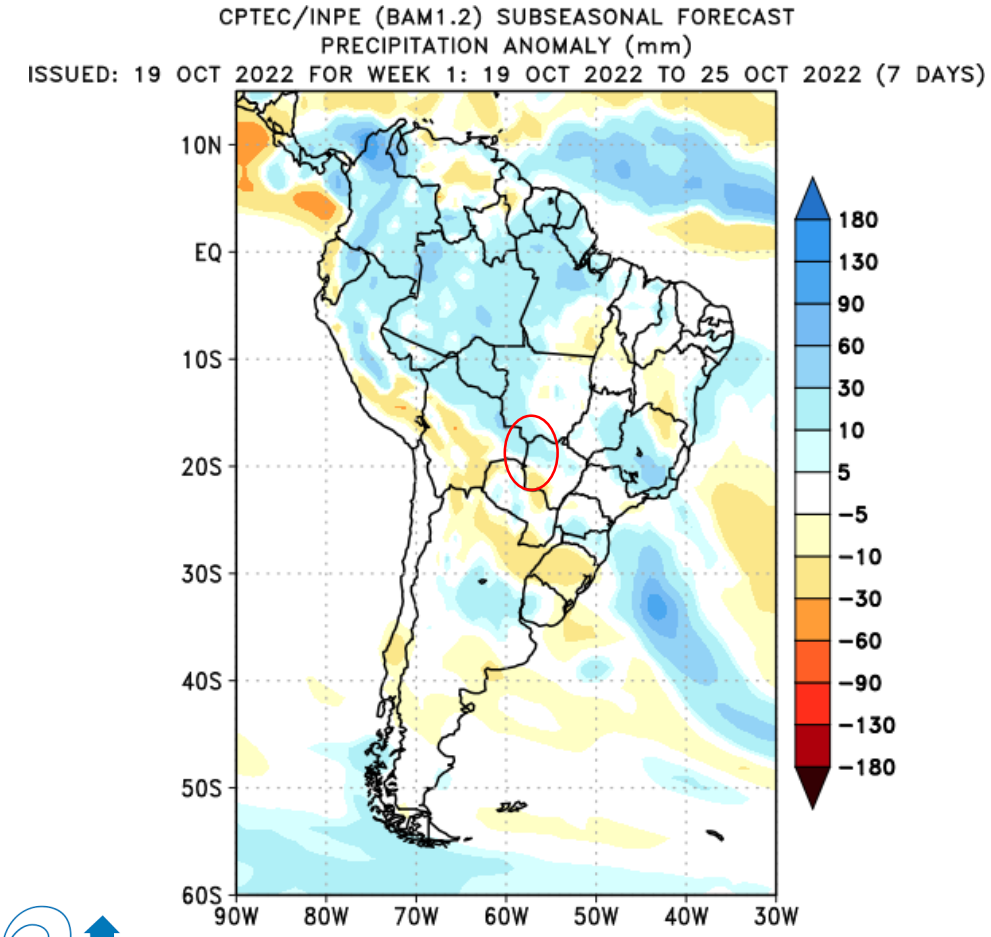
Animação do satélite GOES 16 - 20/10/2022- 10:30 a 13:20 UTC



Fonte: https://www.cptec.inpe.br/dsat/

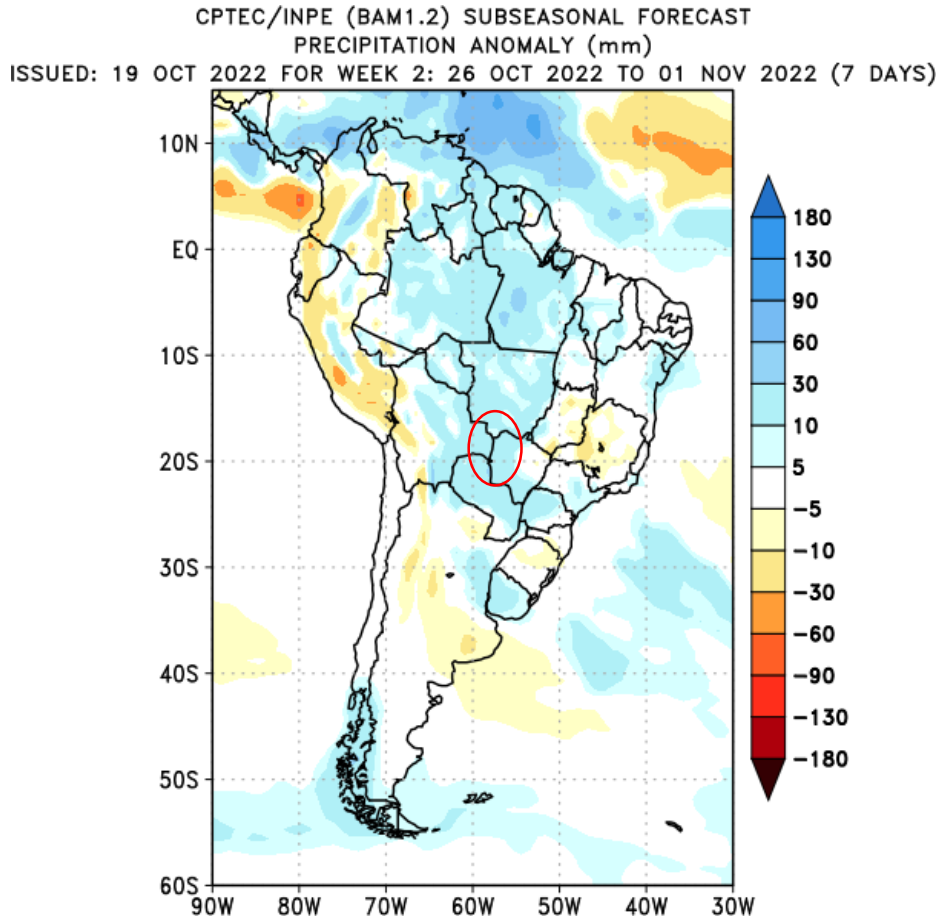
Previsão Subsazonal

Anomalia de Precipitação – 1ª semana
19/10 - 25/10/2022
BAM 100 Km - CPTEC



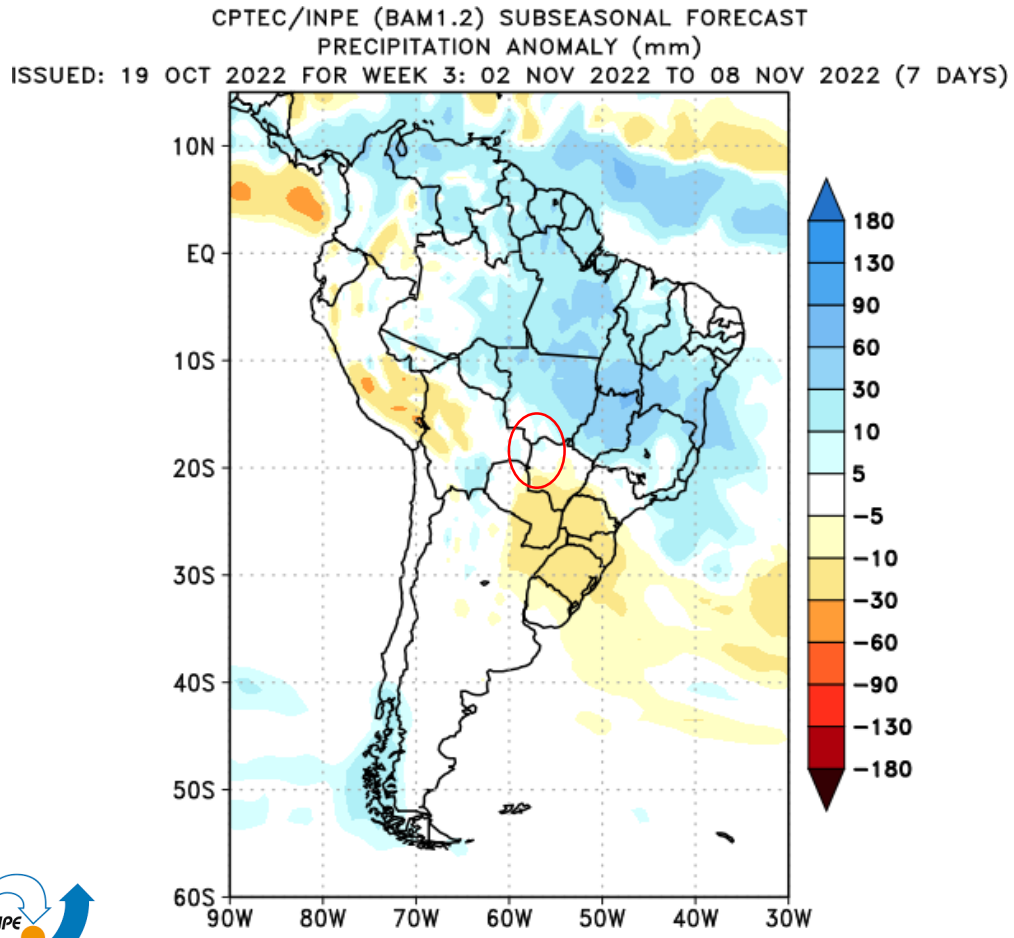
Precipitação (mm)

Anomalia de Precipitação - 2ª semana
26/10 - 01/11/2022
BAM 100 Km - CPTEC



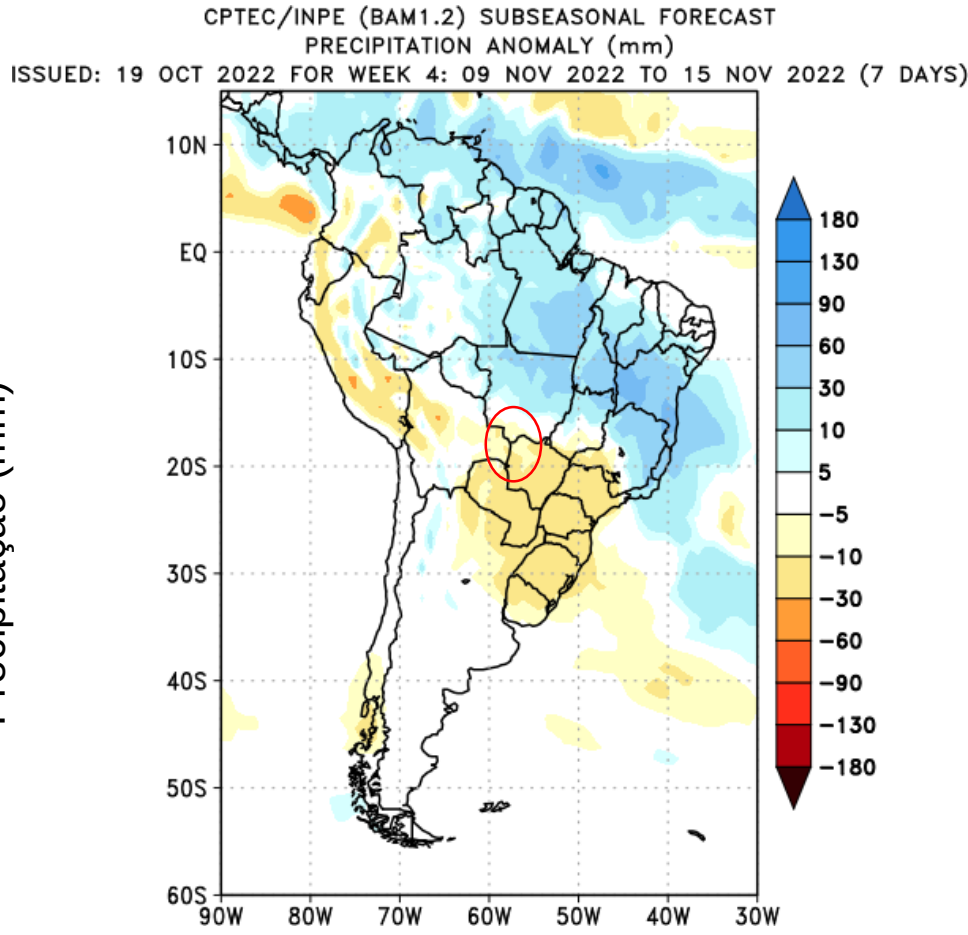
Previsão Subsazonal

Anomalia de Precipitação – 3ª semana
02/11 - 08/11/2022
BAM 100 Km - CPTEC



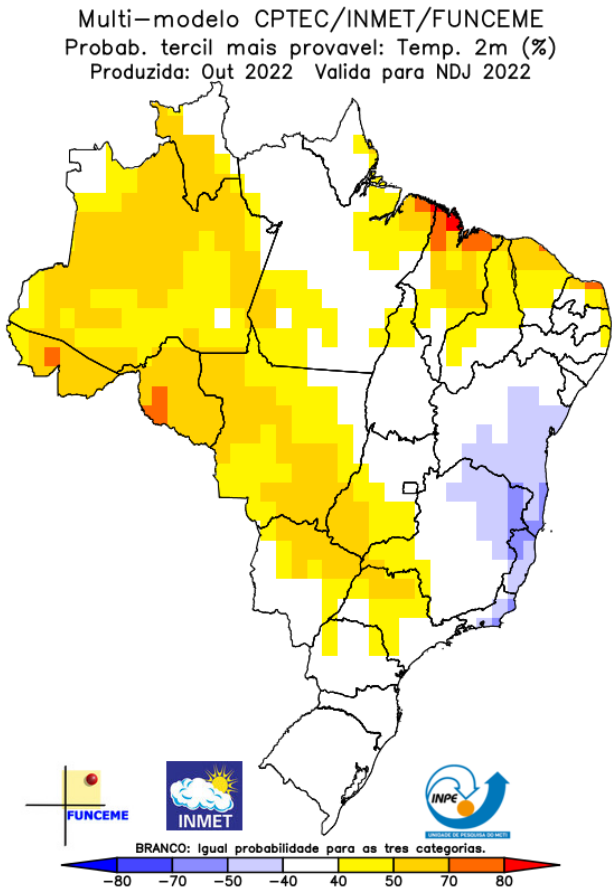
Precipitação (mm)

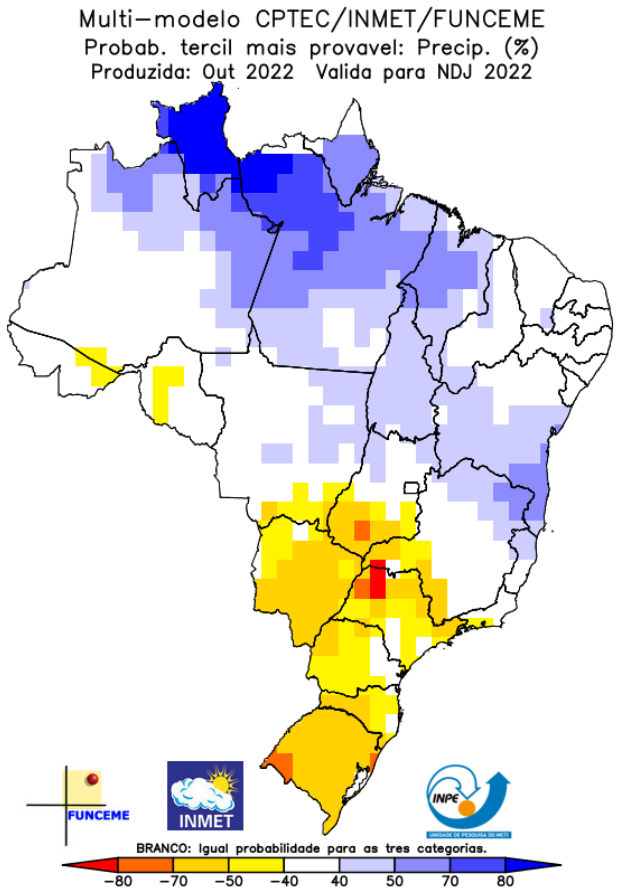
Anomalia de Precipitação - 4ª semana
09/11 - 15/11/2021
BAM 100 Km - CPTEC



Previsão climática sazonal
NDJ/2022/23
para o conjunto CPTEC / INMET / FUNCEME

Previsão de anomalias de temperatura do ar e precipitação NDJ/2022/23





Obrigada!