



2ª Reunião de Avaliação das Condições Hidrometeorológicas da Região Norte

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**CONDIÇÃO
ATUAL**



<https://www.sgb.gov.br/>

Acompanhe

SACE

A plataforma SACE disponibiliza, em tempo real, todas as informações produzidas pelo Sistema de Alerta Hidrológico - SAH do SGB/CPRM. São boletins de monitoramento e alerta, contendo previsões de níveis dos rios, dados de chuva e níveis dos principais rios das bacias monitoradas.



Sistemas de Alerta



Seca Extrema



Inundação Severa



Inundação



Alerta



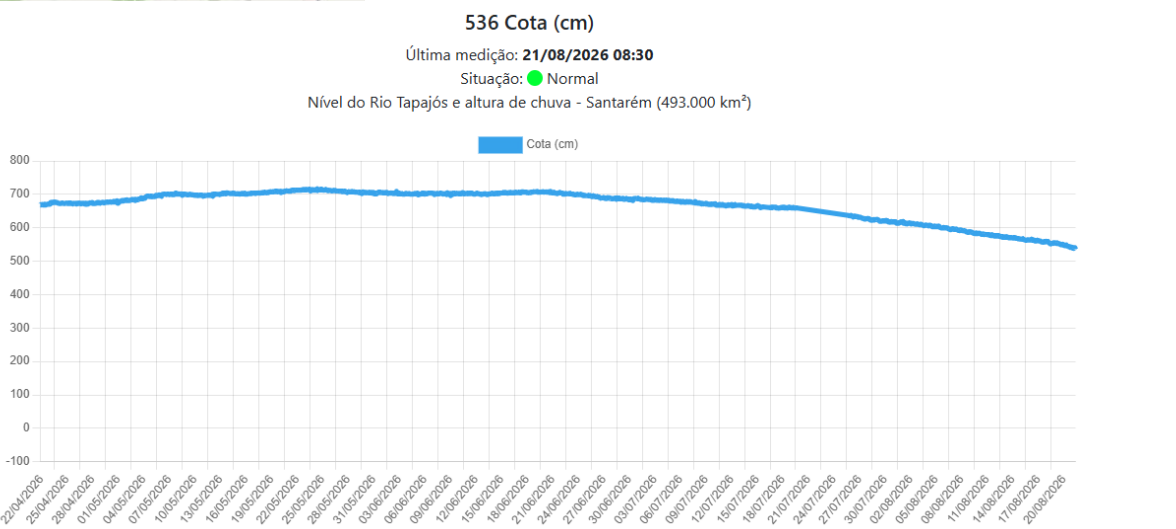
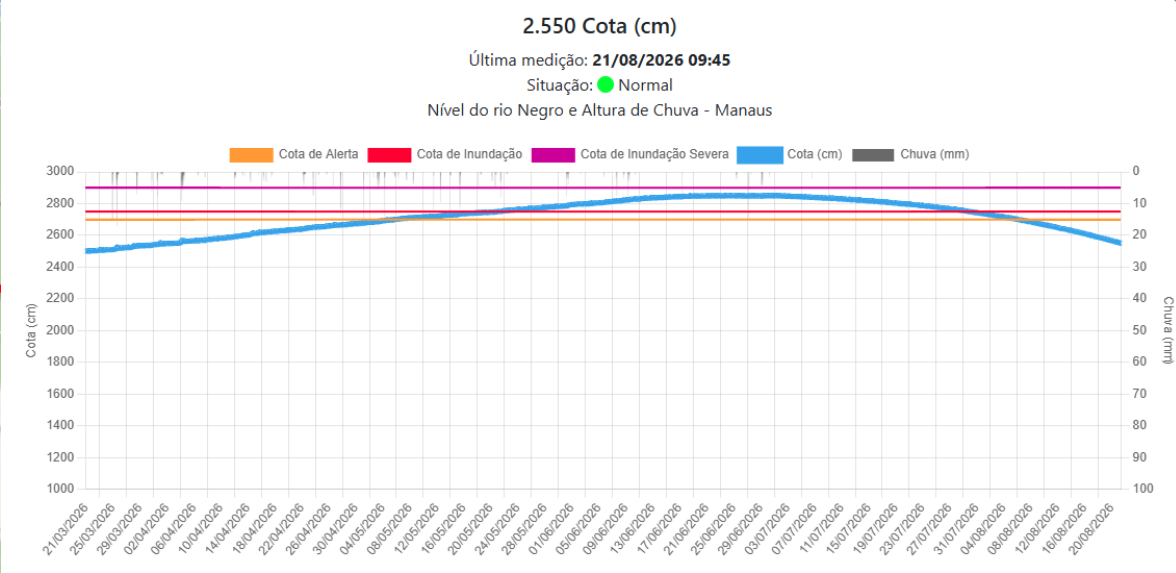
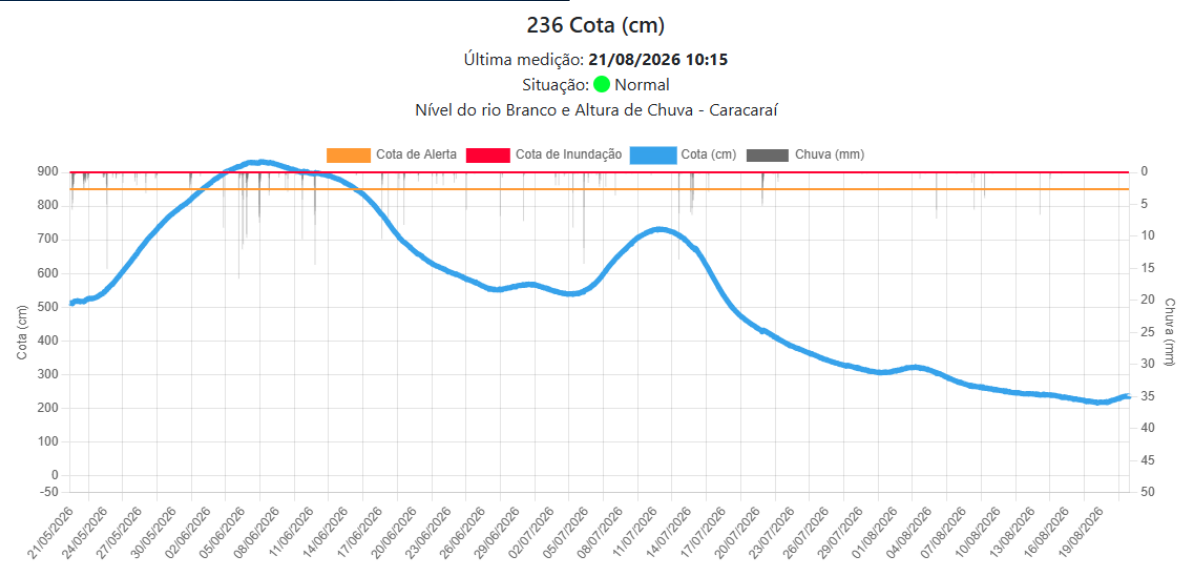
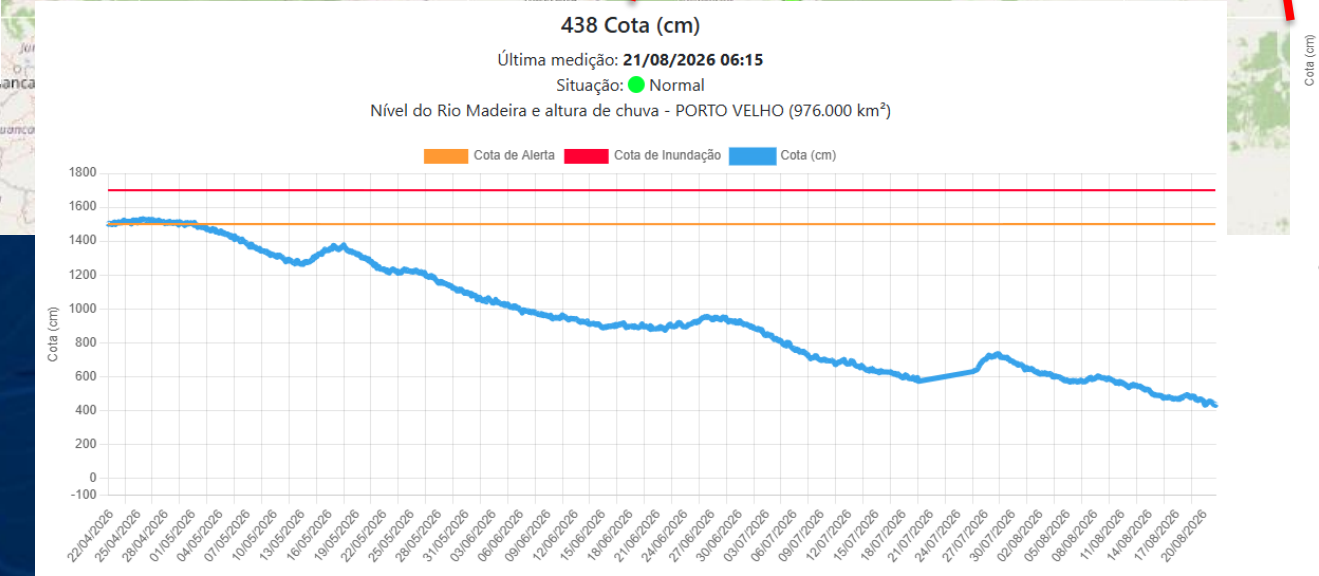
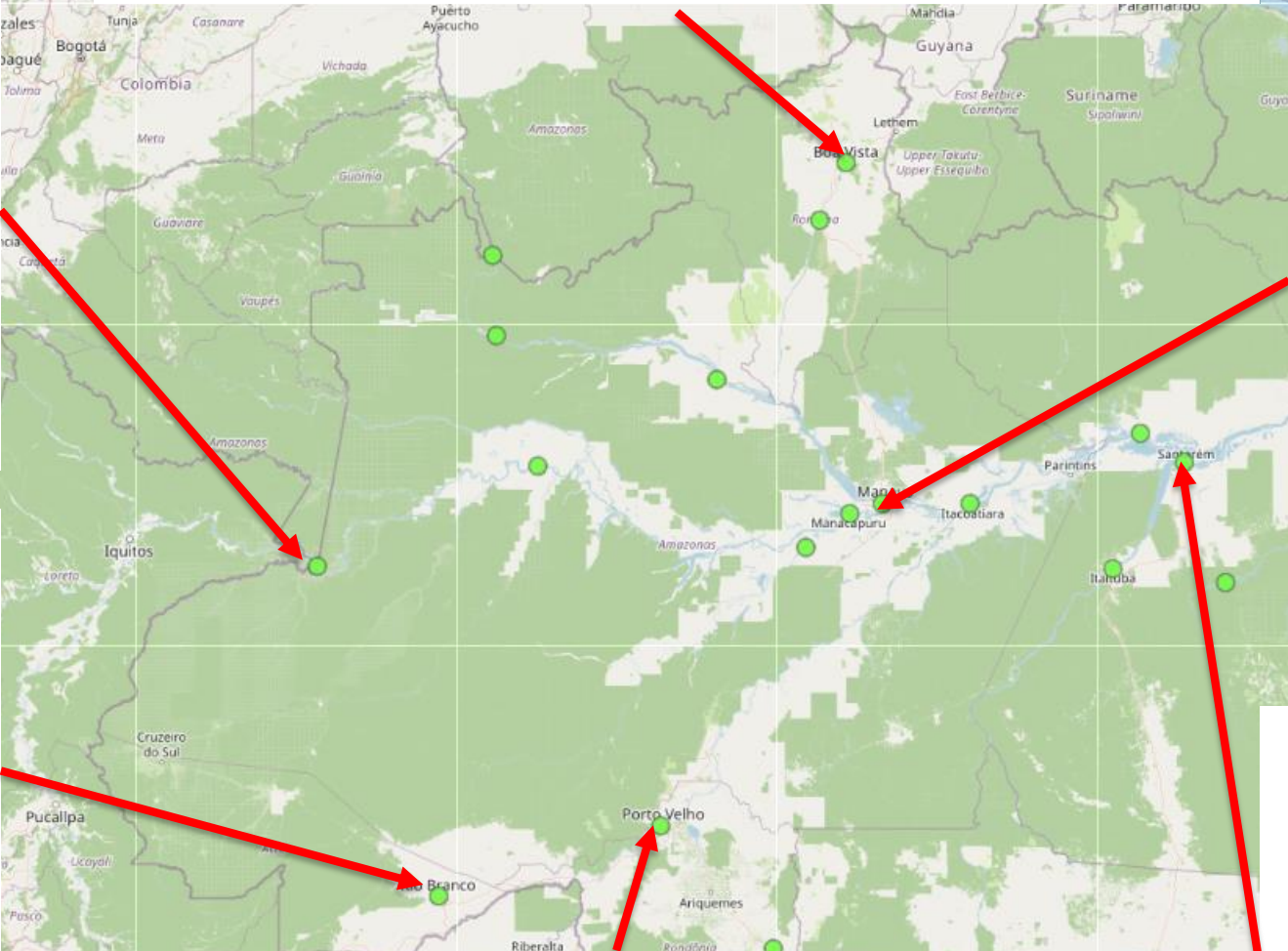
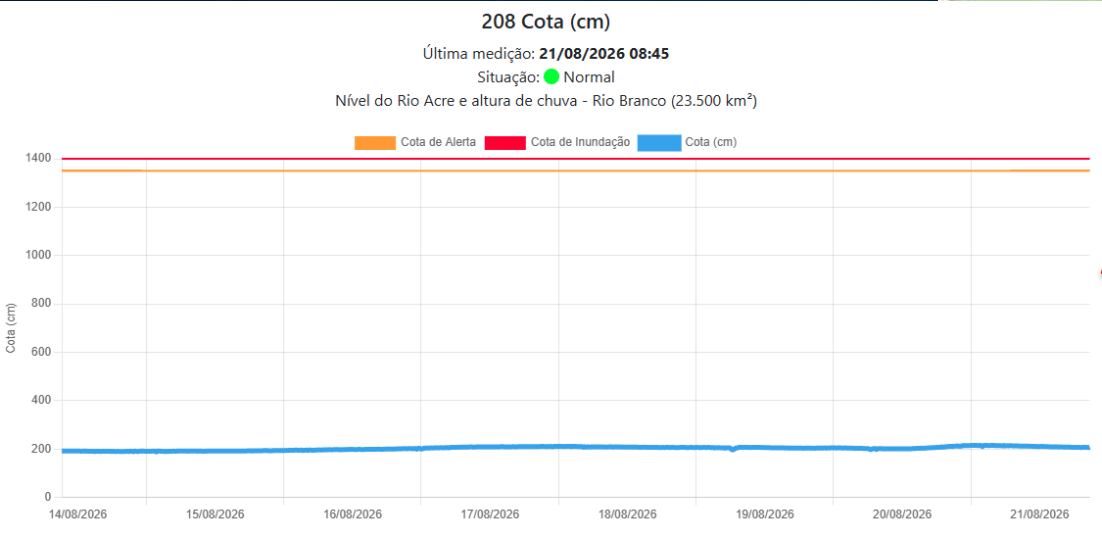
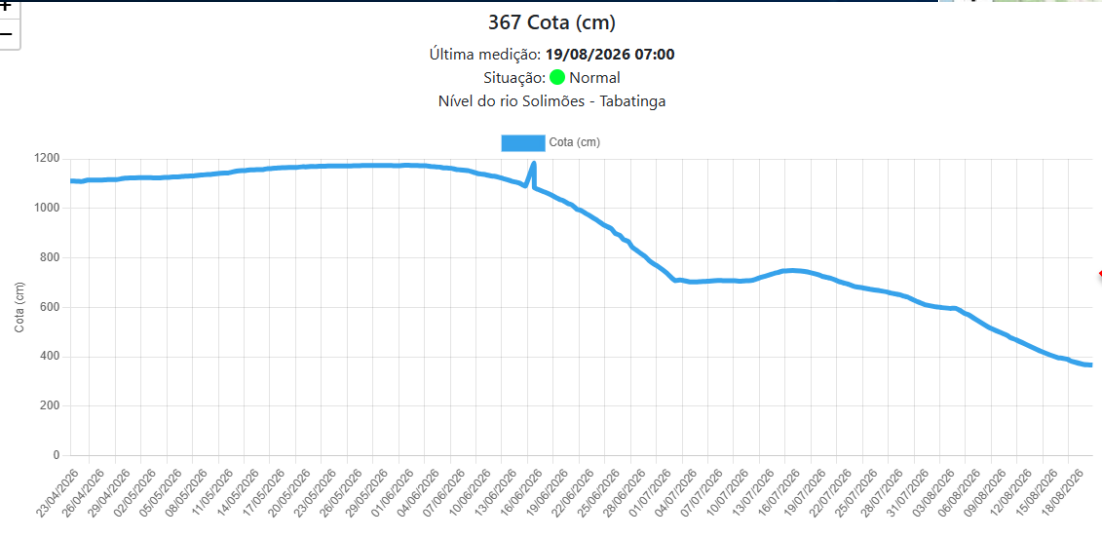
Atenção



Normal

- | | | |
|------------------------------------|-------------------------|------------------------------|
| ● Bacia do Rio Uruguai | ● Bacia do Rio Madeira | ● Bacia do Rio Itapecuru |
| ● Bacia do Rio Amazonas | ● Bacia do Rio Parnaíba | ● Bacia do Rio Pomba |
| ● Bacia do Rio Paraguai (Pantanal) | ● Bacia do Rio Branco | ● Bacia do Rio São Francisco |
| ● Bacia do Rio Doce | ● Bacia do Rio Taquari | ● Bacia do Rio Guaíba |
| ● Bacia do Rio Caí | ● Bacia do Rio Xingu | ● Bacia do Rio Araguaia |
| ● Bacia do Rio Muriaé | ● Bacia do Rio Mundaú | |
| ● Bacia do Rio Acre | ● Bacia do Rio Velhas | |

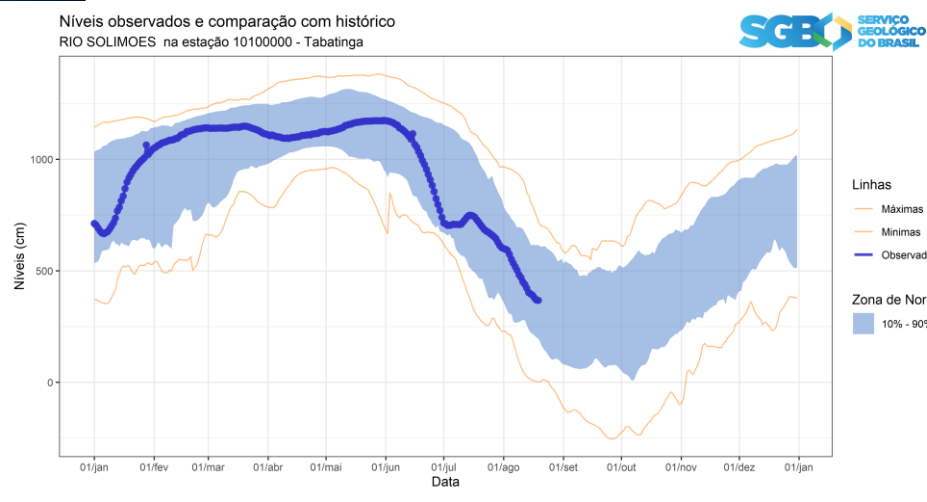
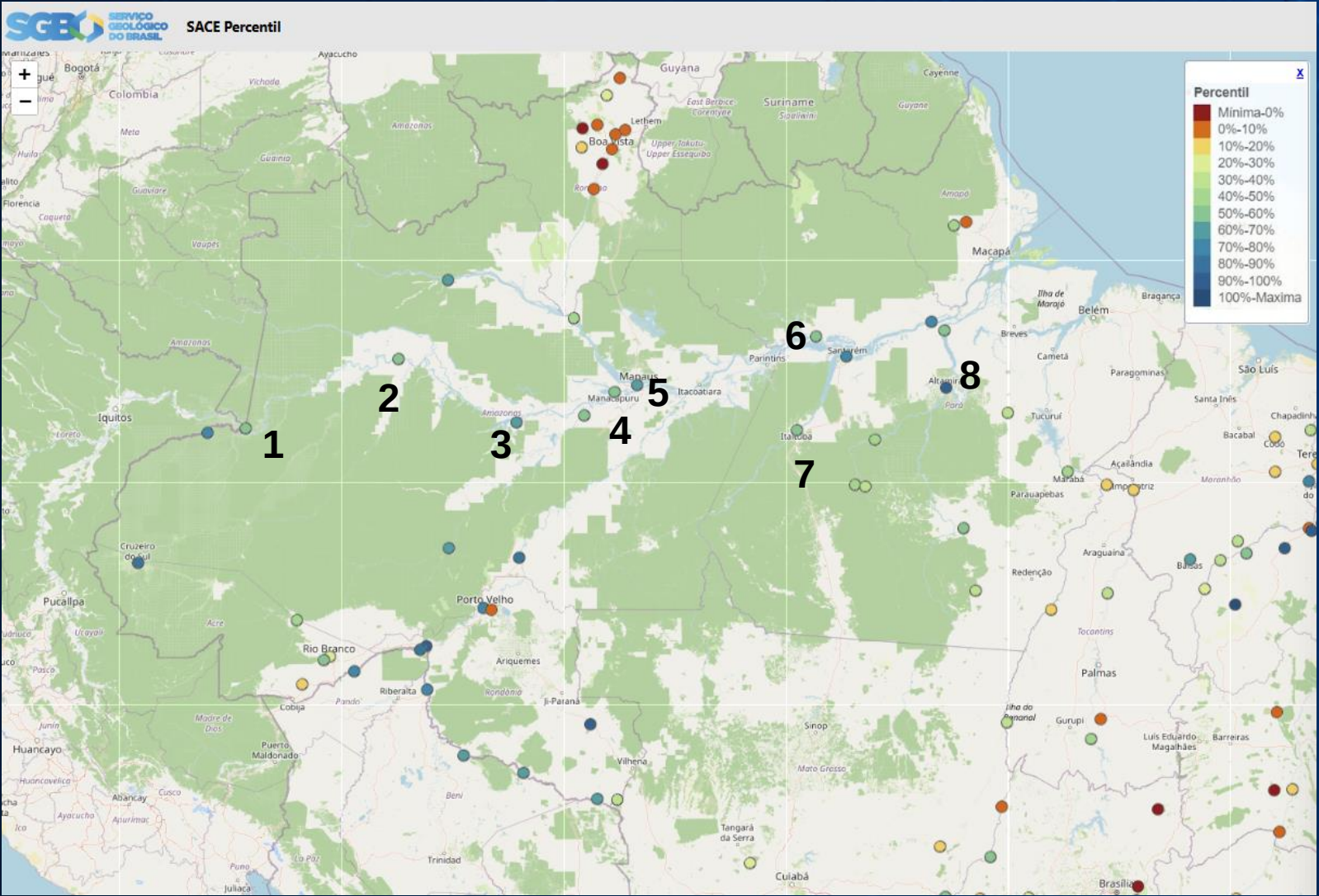
BACIA AMAZÔNIA



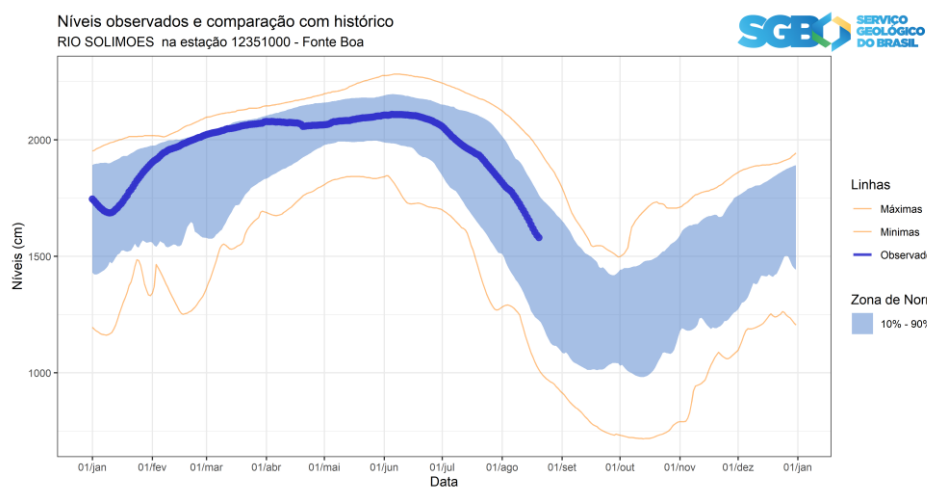
BACIA AMAZÔNIA

Calha principal: Solimões / Amazonas

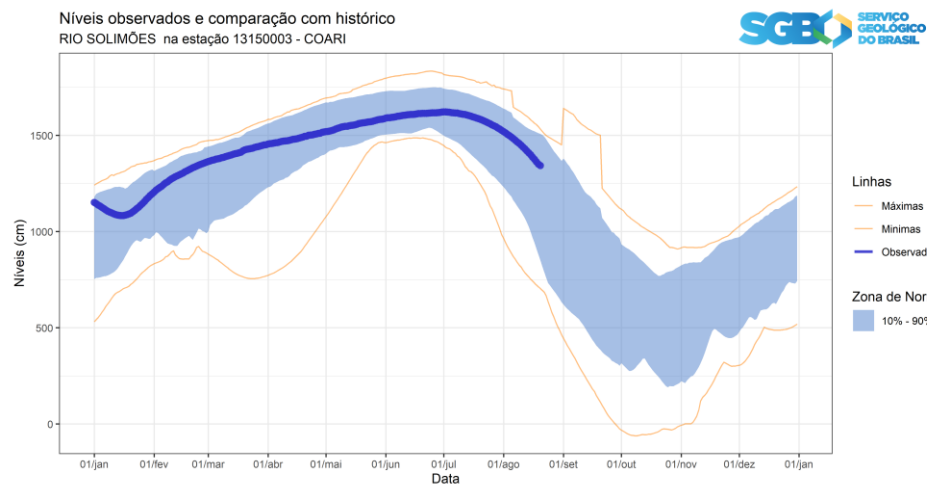
Até então níveis dentro da normalidade



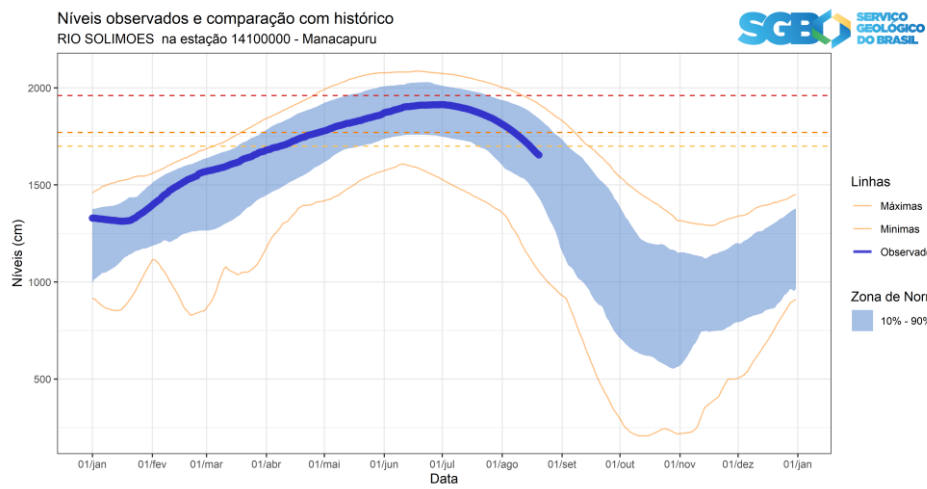
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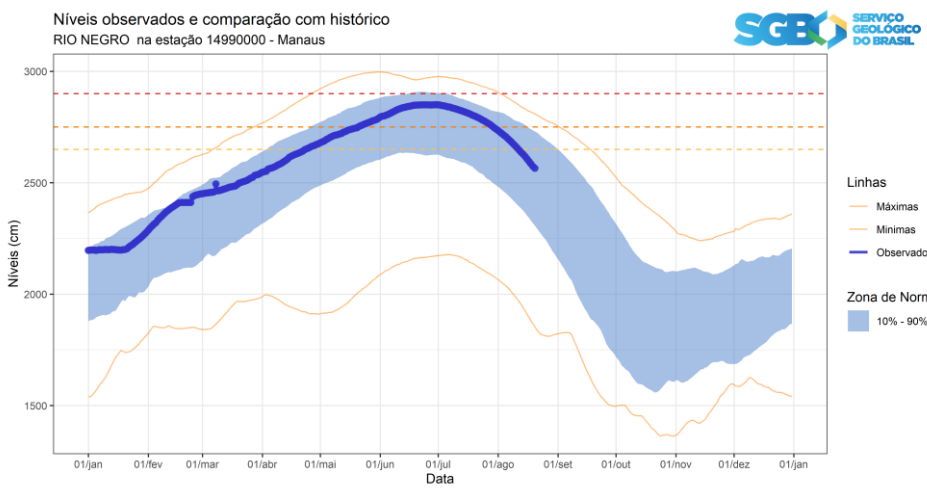
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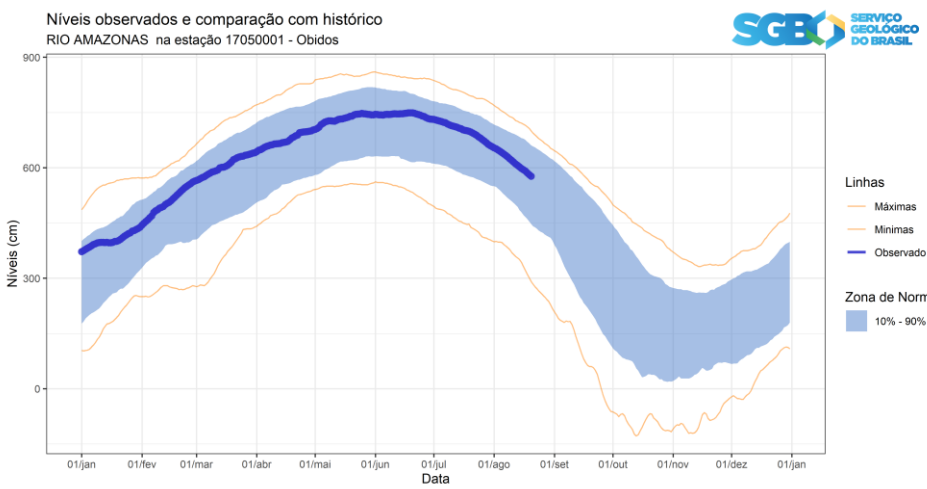
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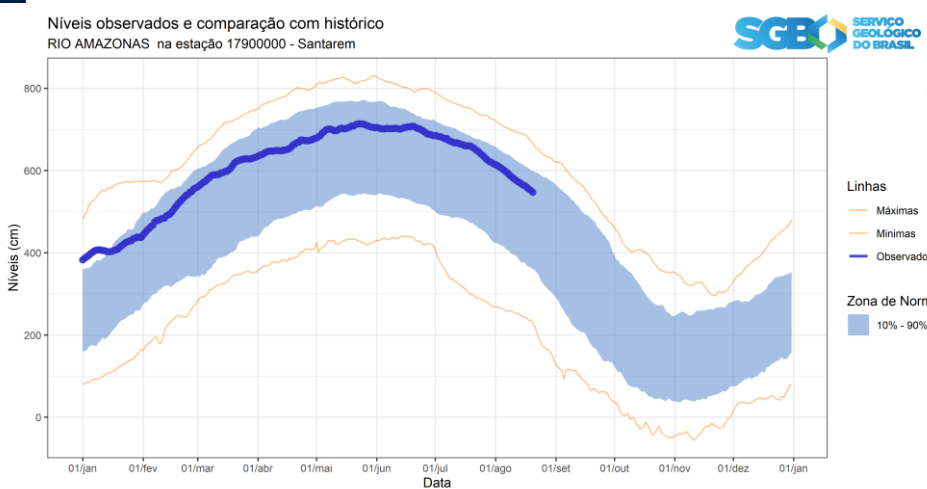
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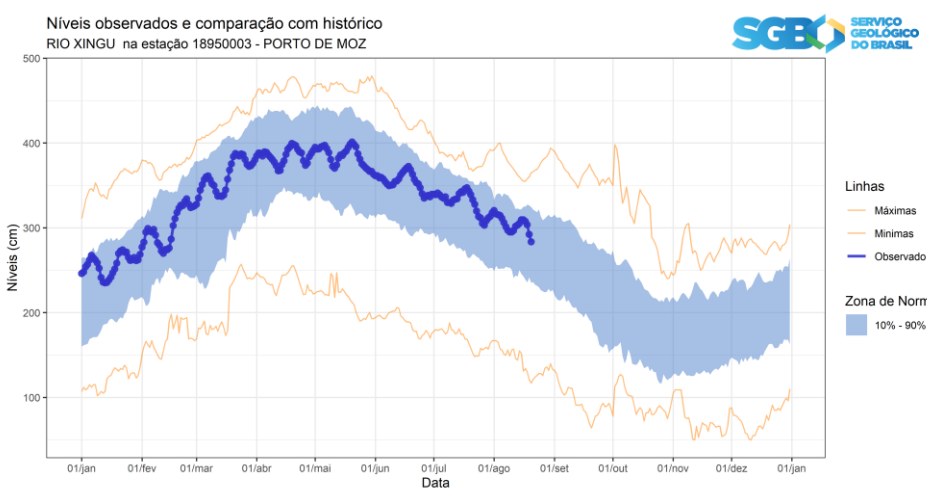
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6



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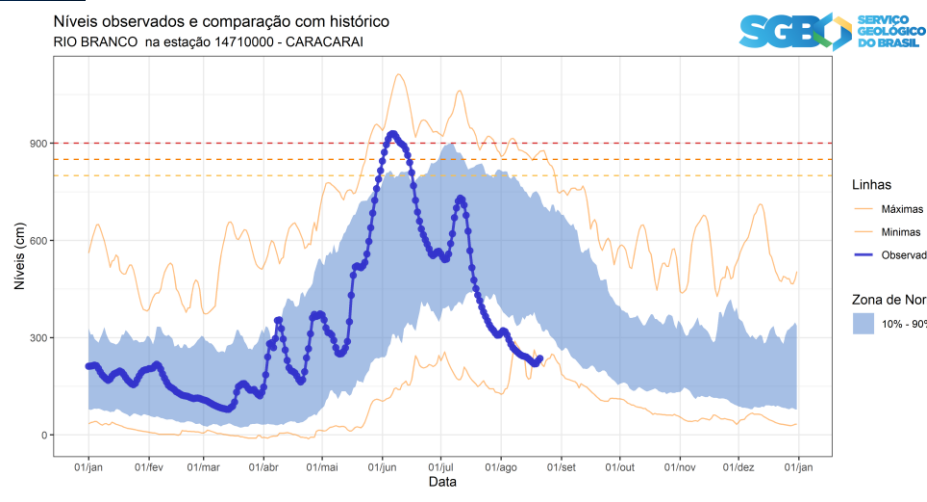
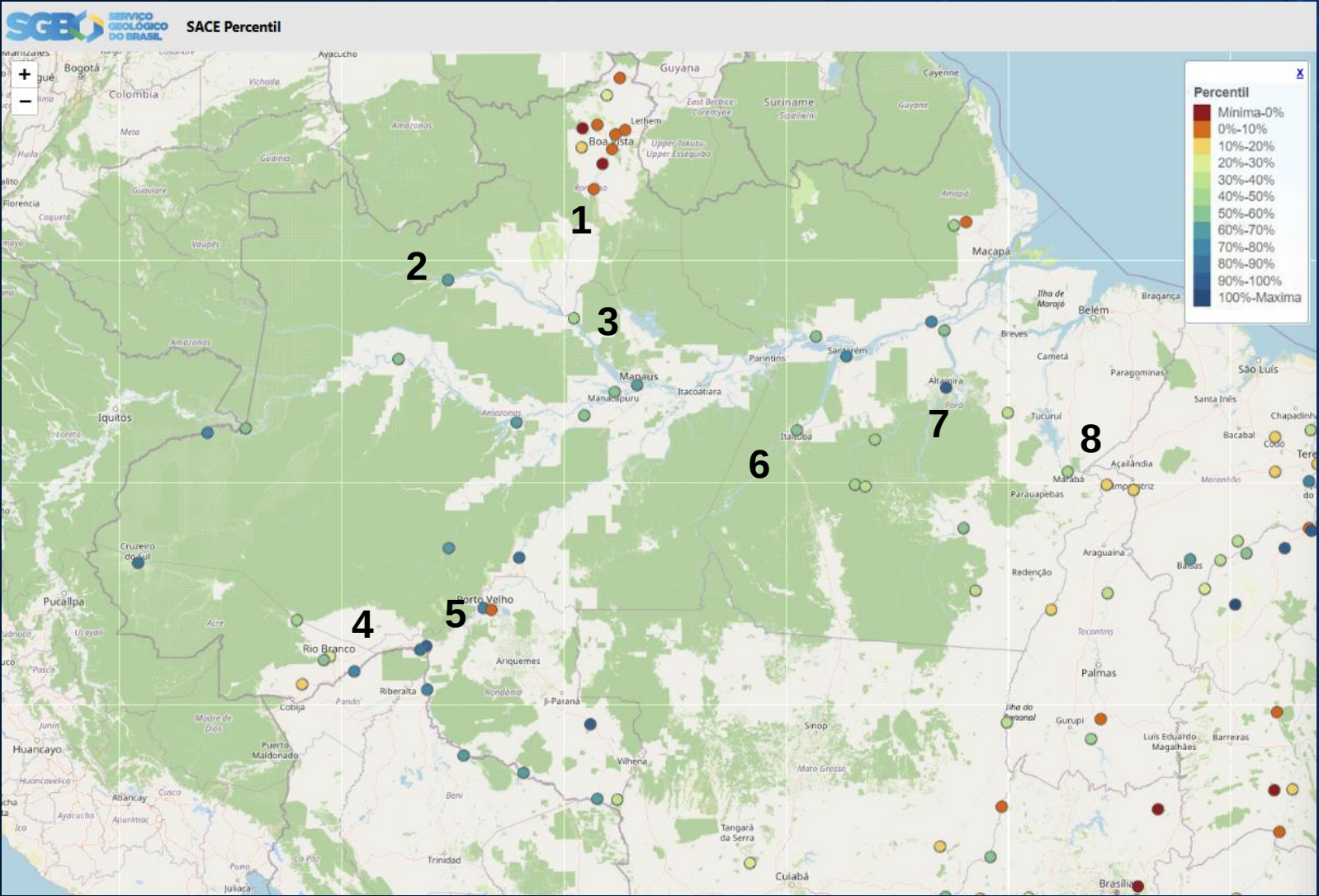
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BACIA AMAZÔNIA

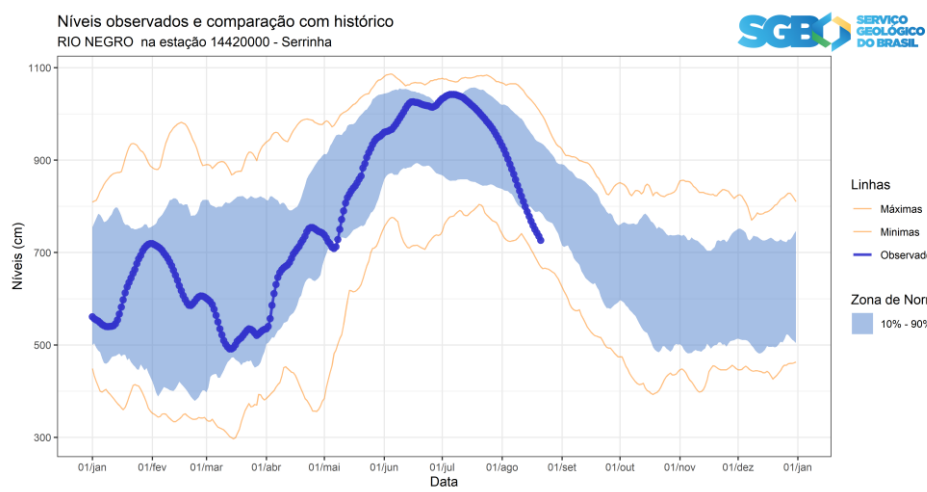
Calha principal: Solimões / Amazonas

Até então níveis dentro da normalidade

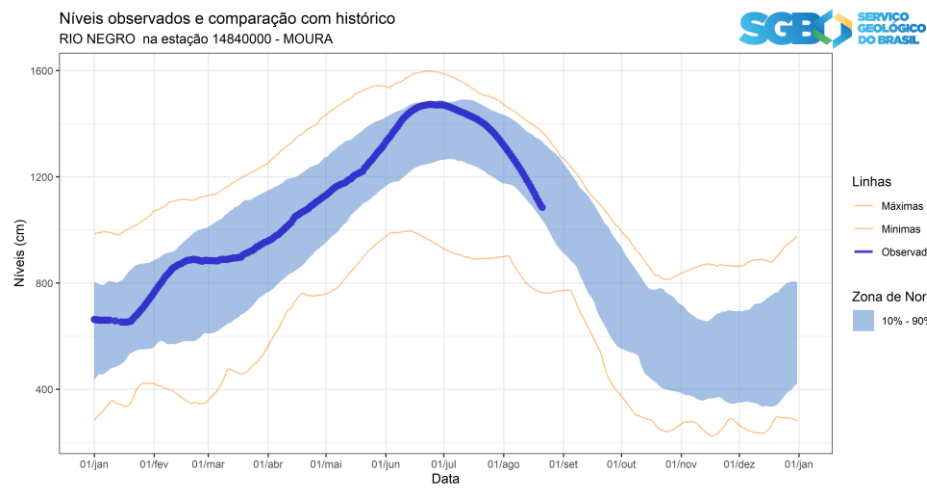
Afluentes:
ALERTA PARA RORAIMA



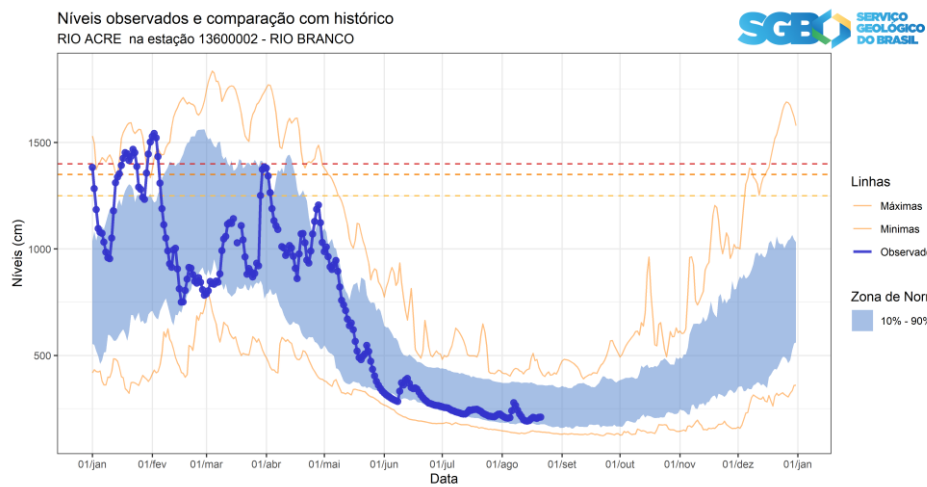
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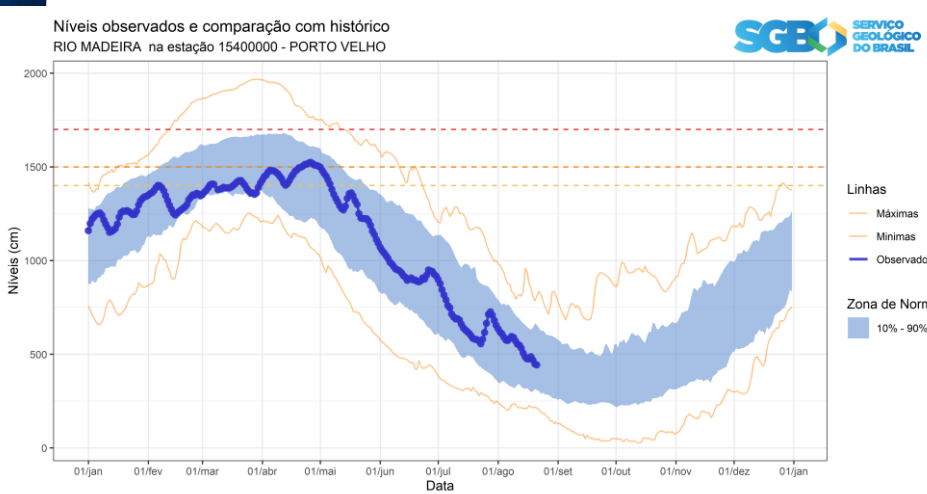
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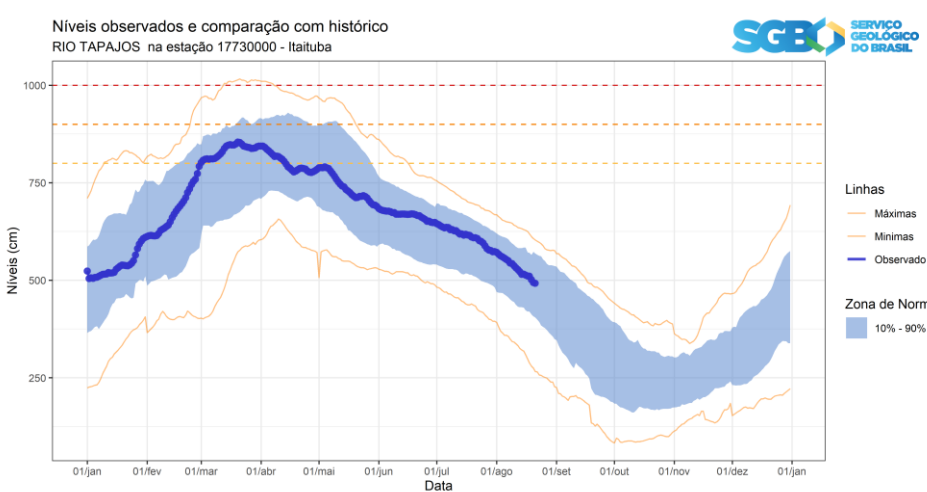
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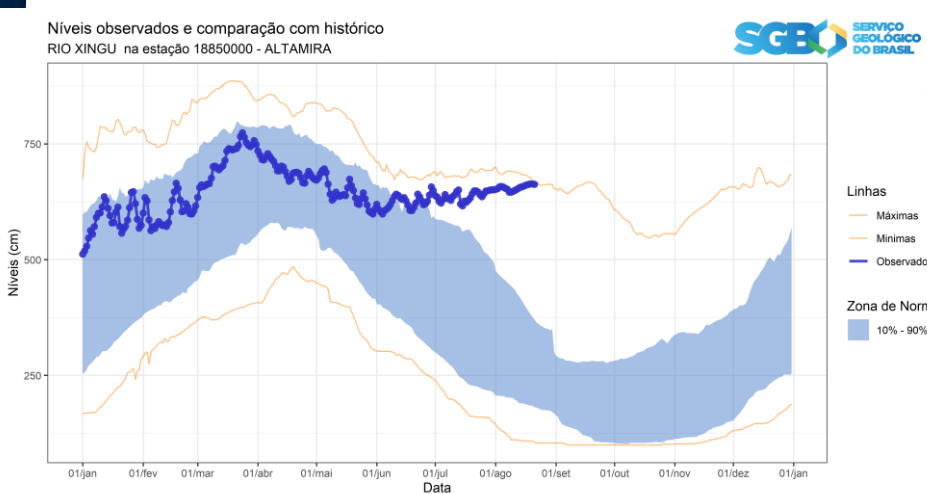
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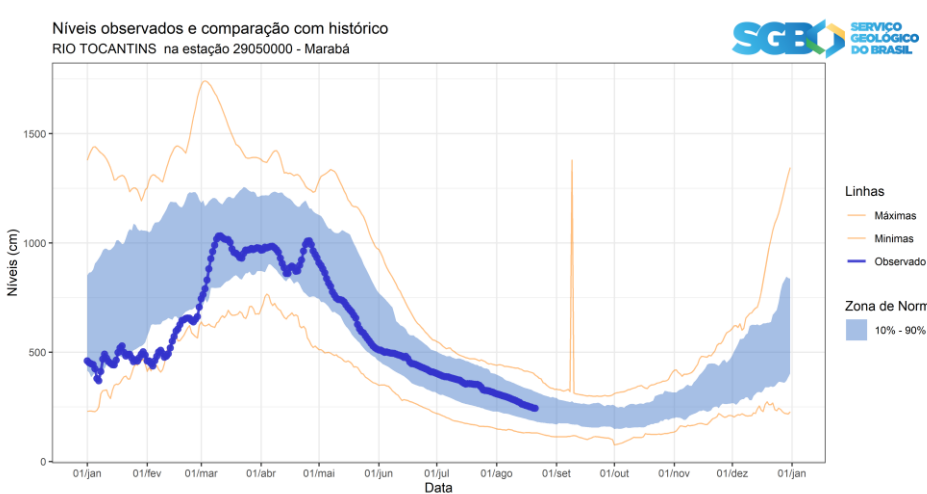
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6



7



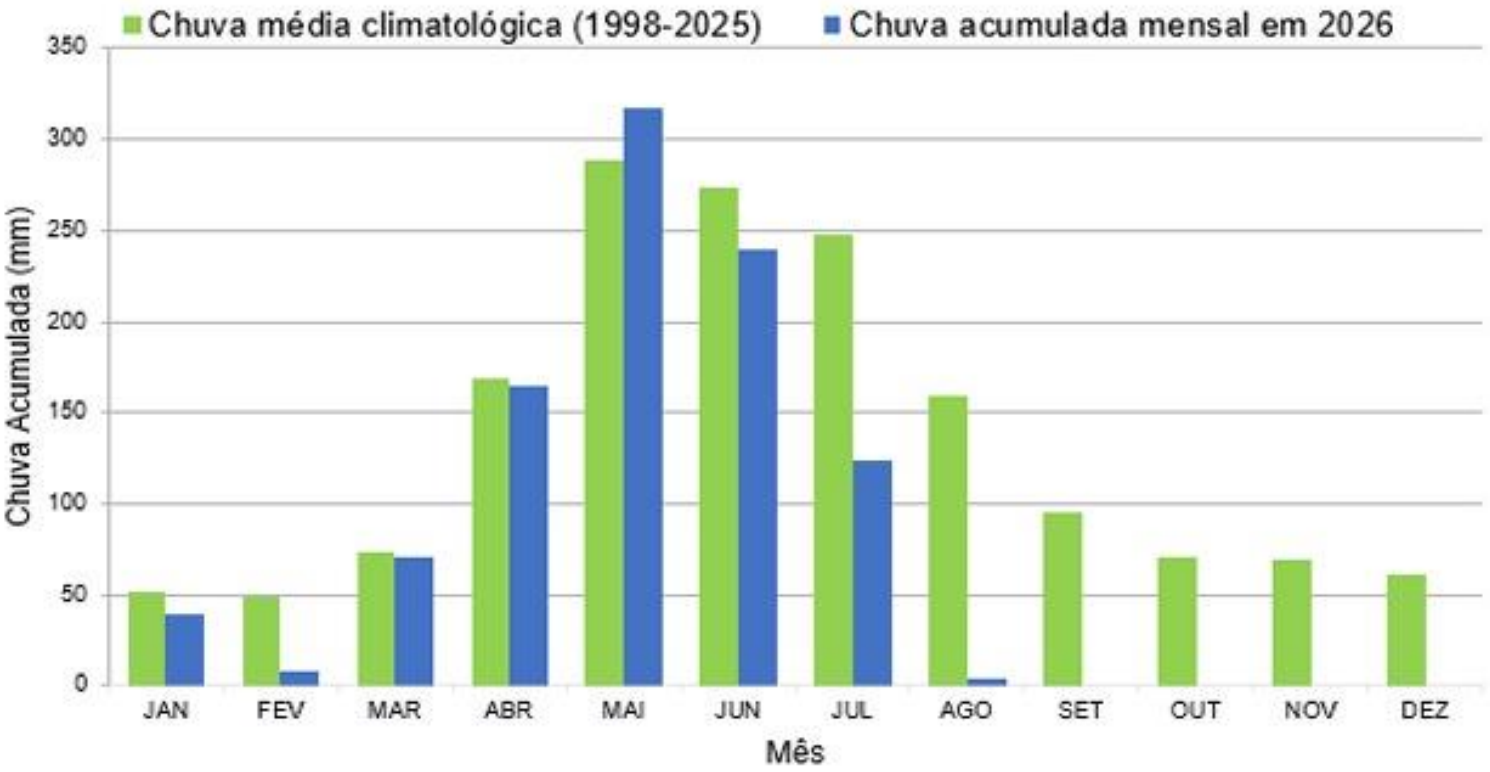
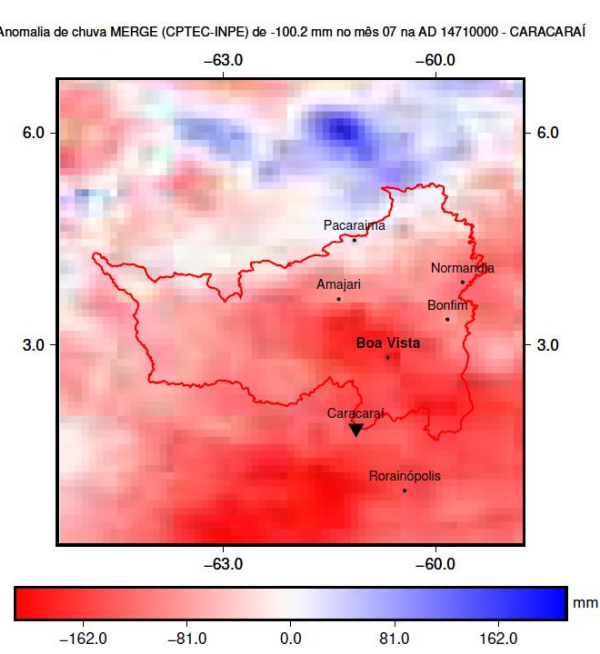
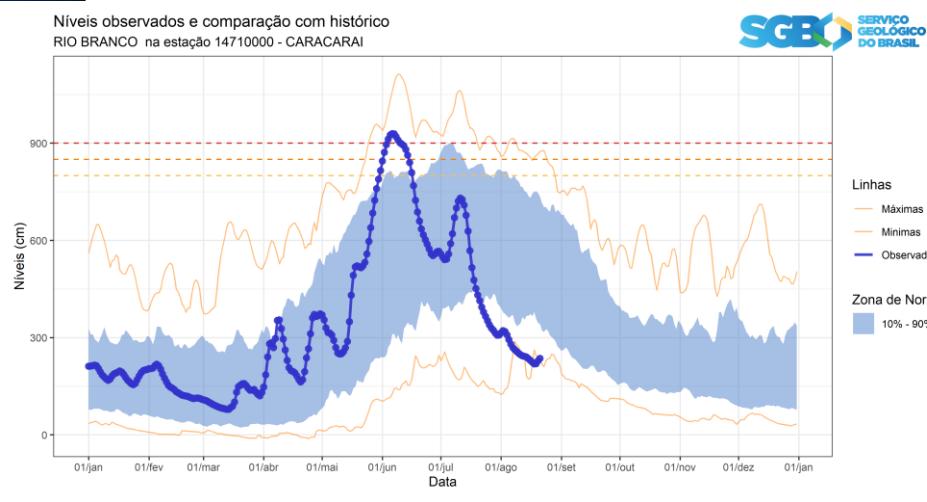
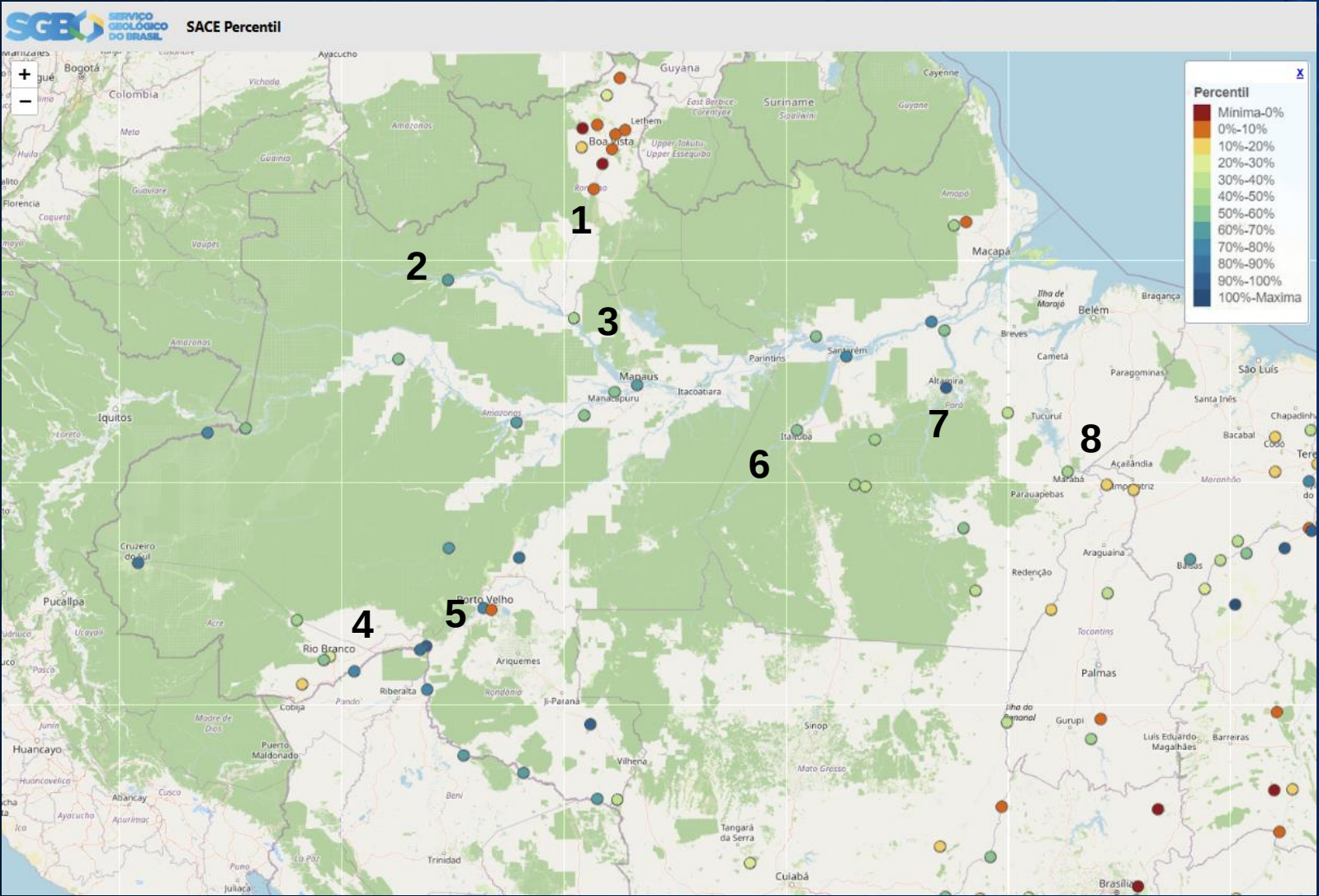
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BACIA AMAZÔNIA

Calha principal: Solimões / Amazonas

Até então níveis dentro da normalidade

Afluentes:
ALERTA PARA RORAIMA

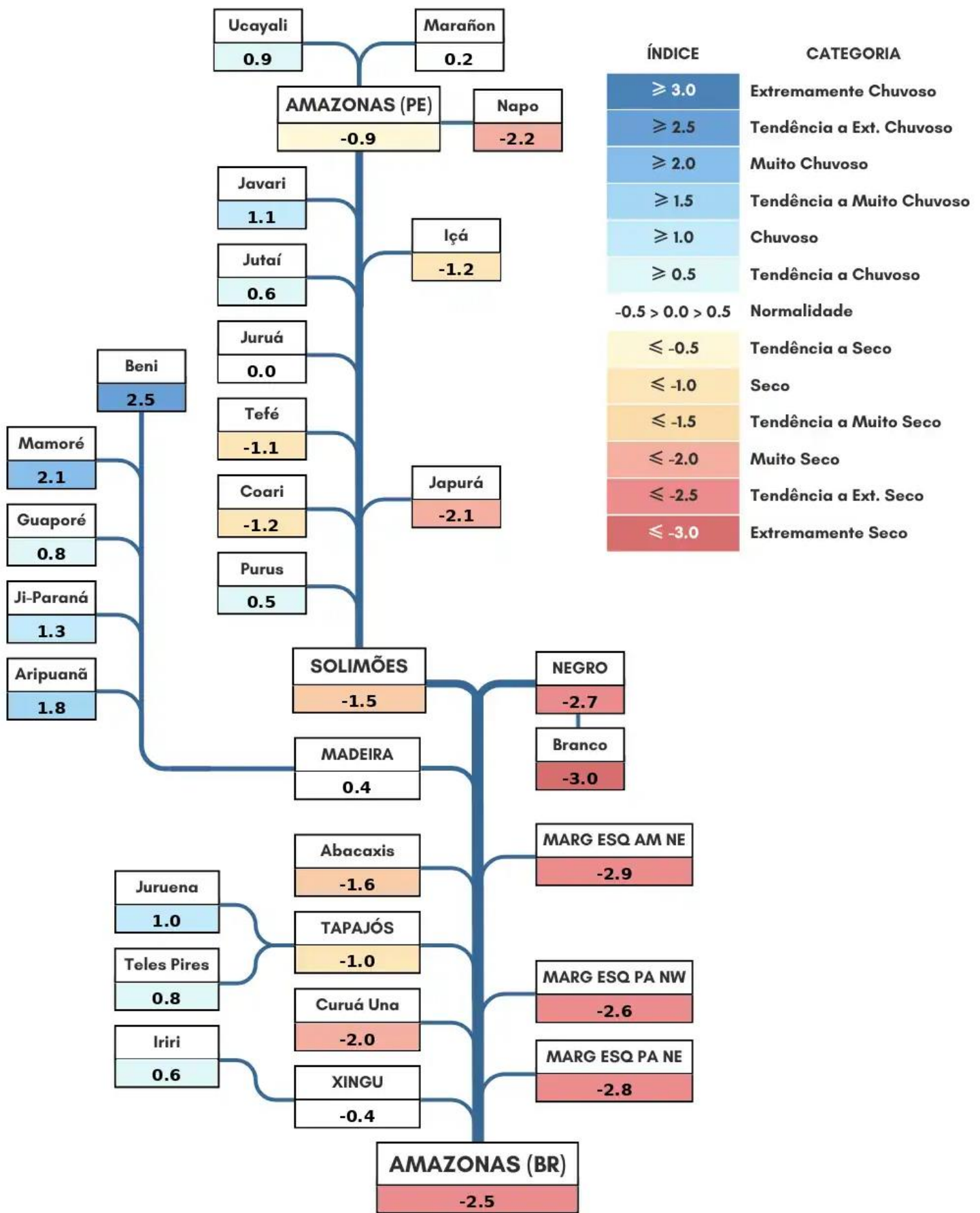
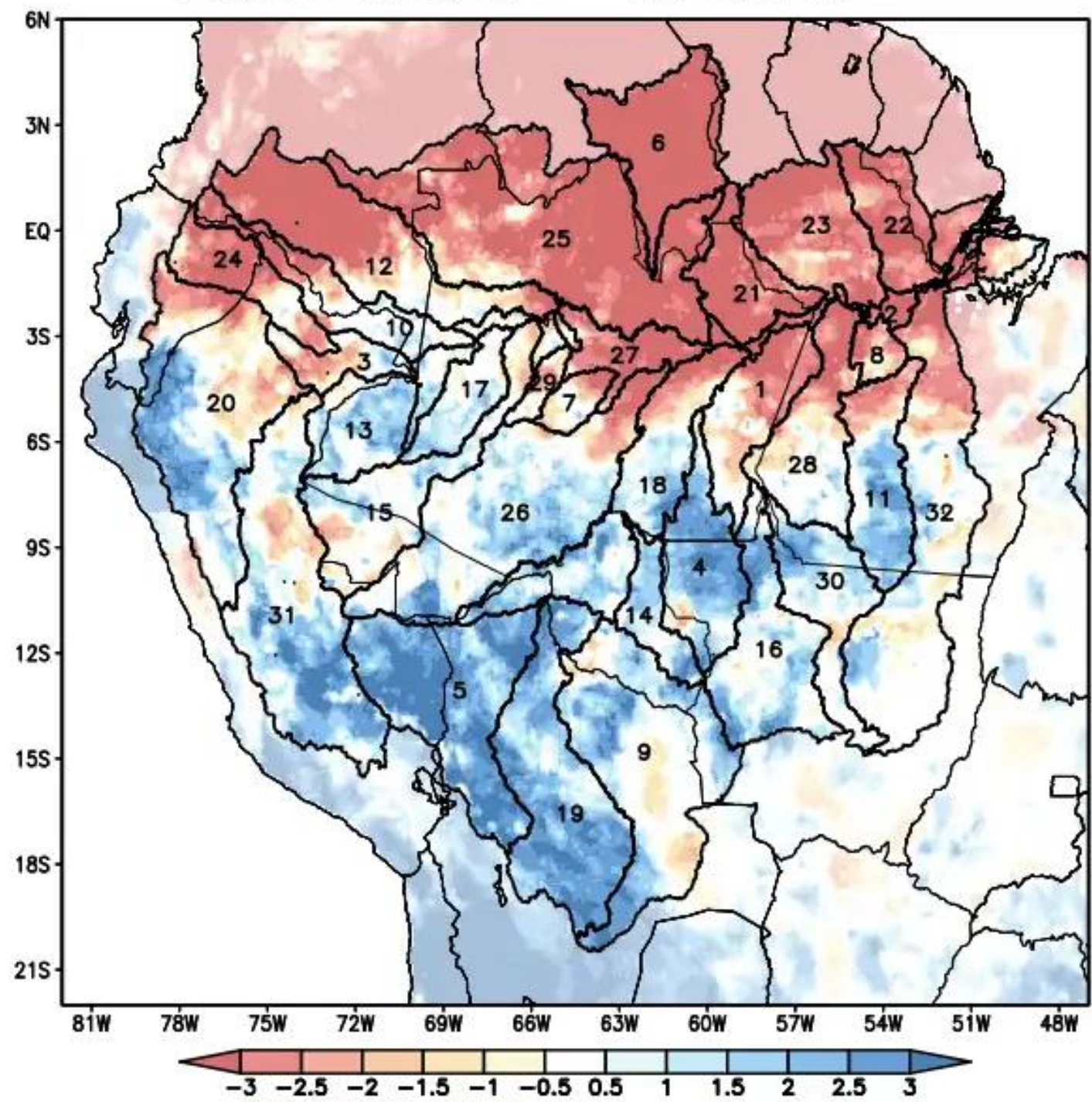


Anomalias severas de chuva
Cotas mínimas para esta época do ano
Em julho choveu 50% da média climatológica
Em agosto choveu 19 mm até o dia 20 (eram esperados 160 mm)

Impactos potenciais:
Agropecuária (arroz, soja, milho e gado)
Abastecimento

BACIA AMAZÔNIA

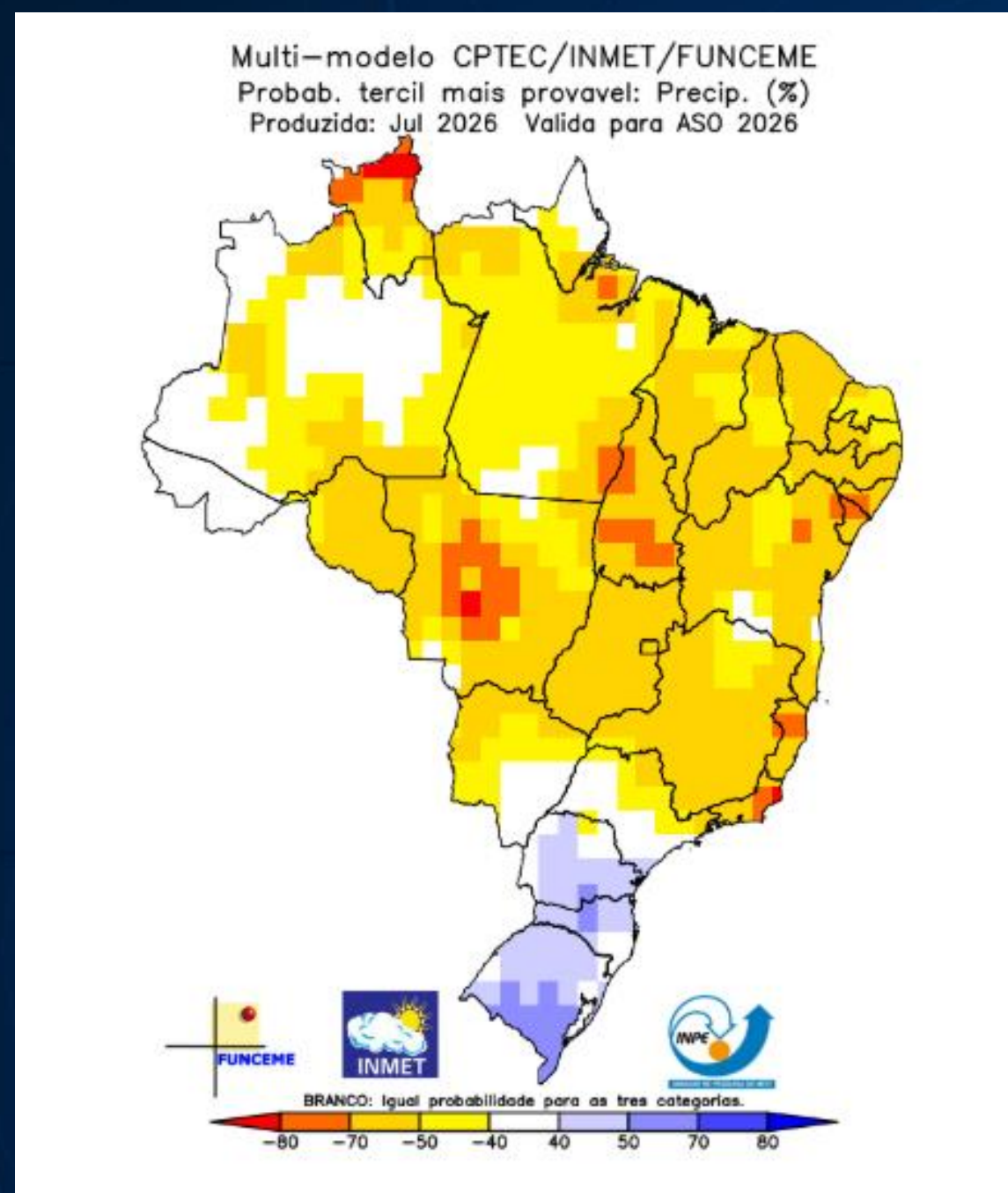
ANOMALIA DE PRECIPITACAO CATEGORIZADA
Período: 21/07/2026 – 19/08/2026



PROGNÓSTICO

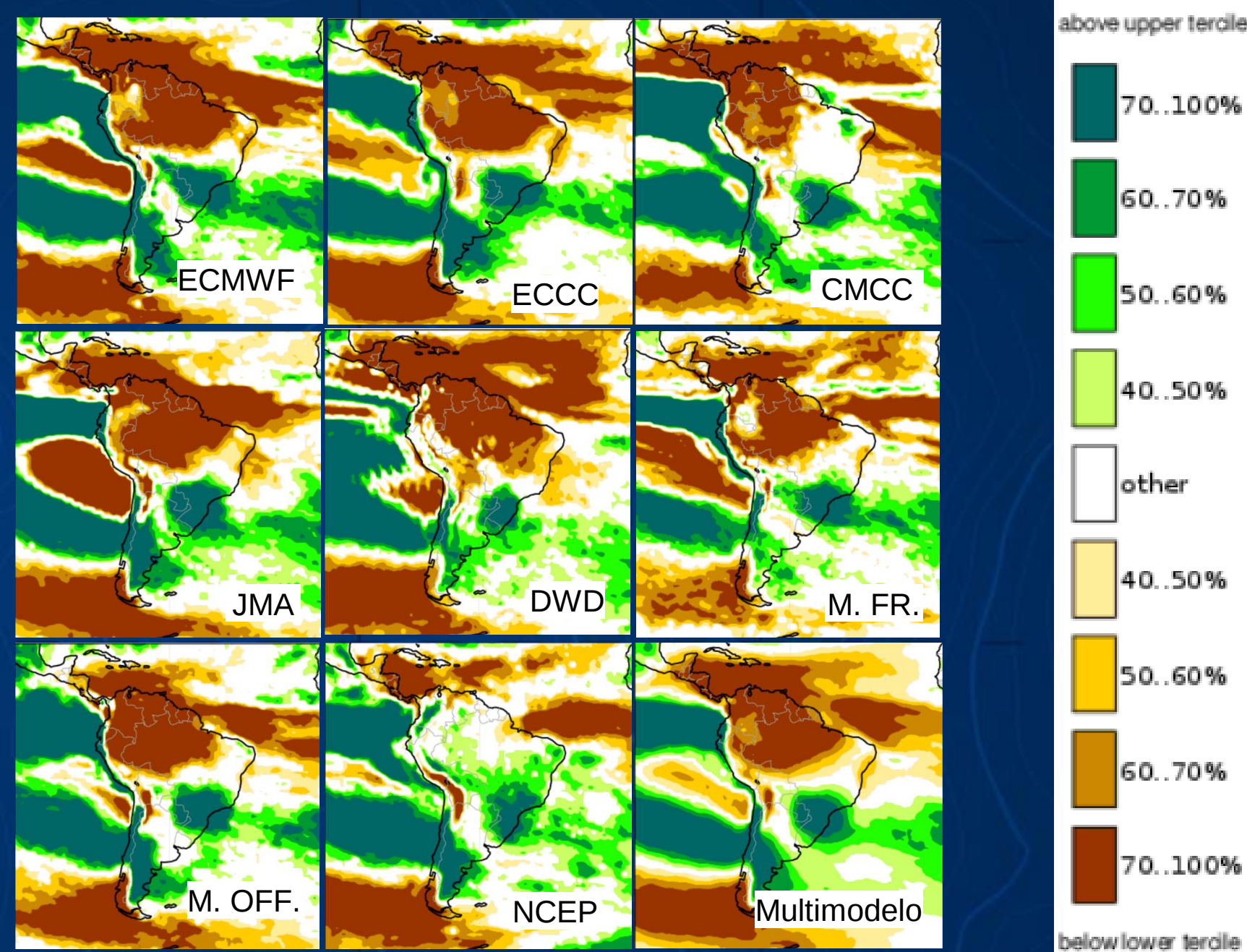


PROGNÓSTICOS SAZONAIS DE CHUVAS (prox. 3 meses)



(FONTE: CPTEC/INPE)

<https://clima.cptec.inpe.br/>



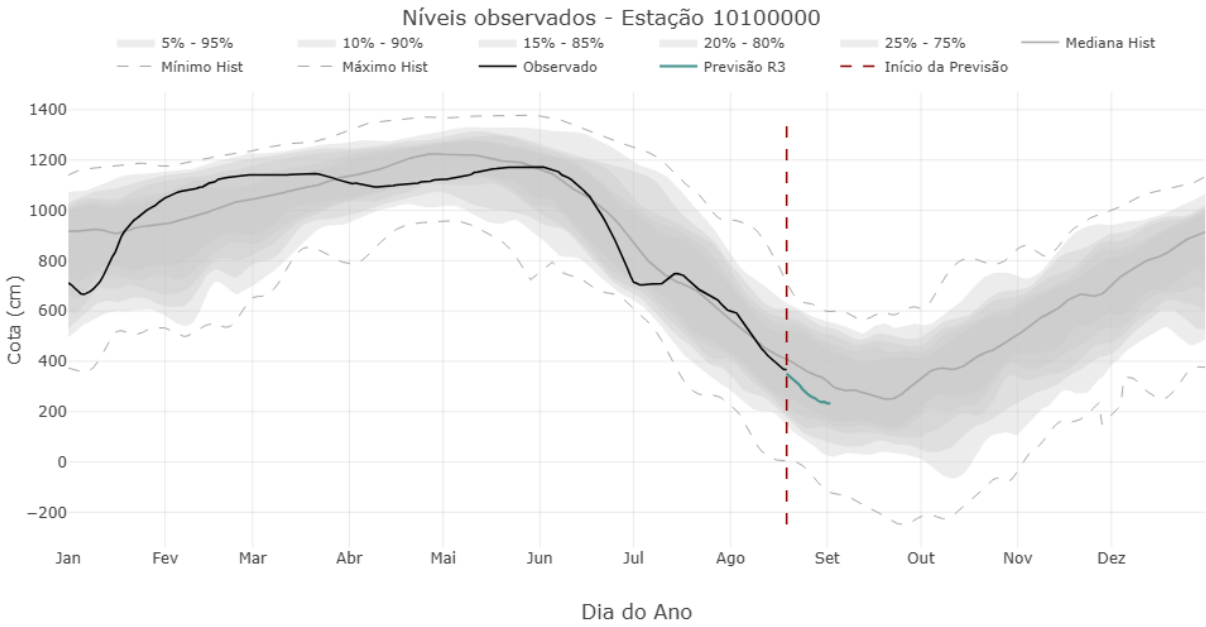
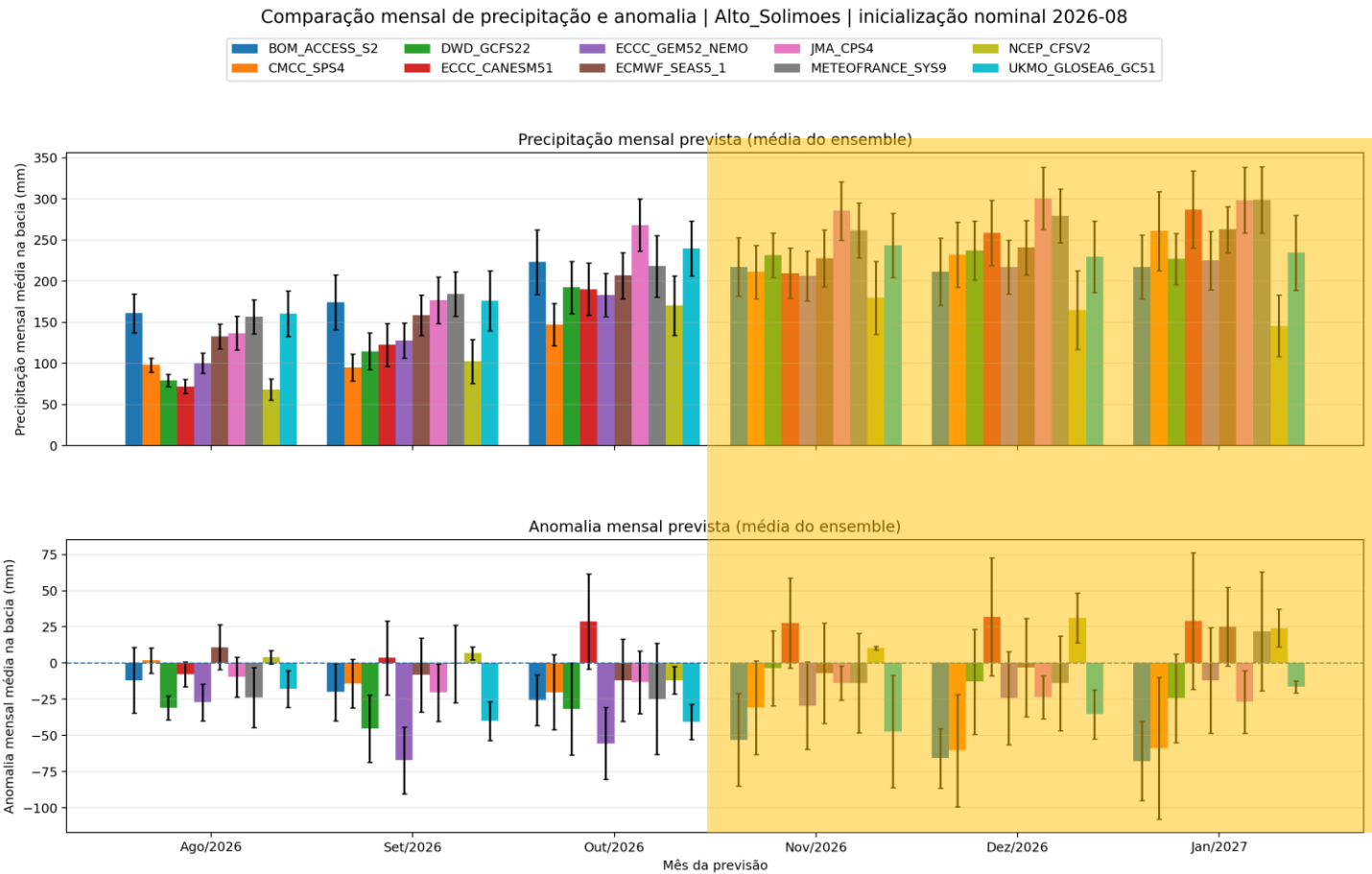
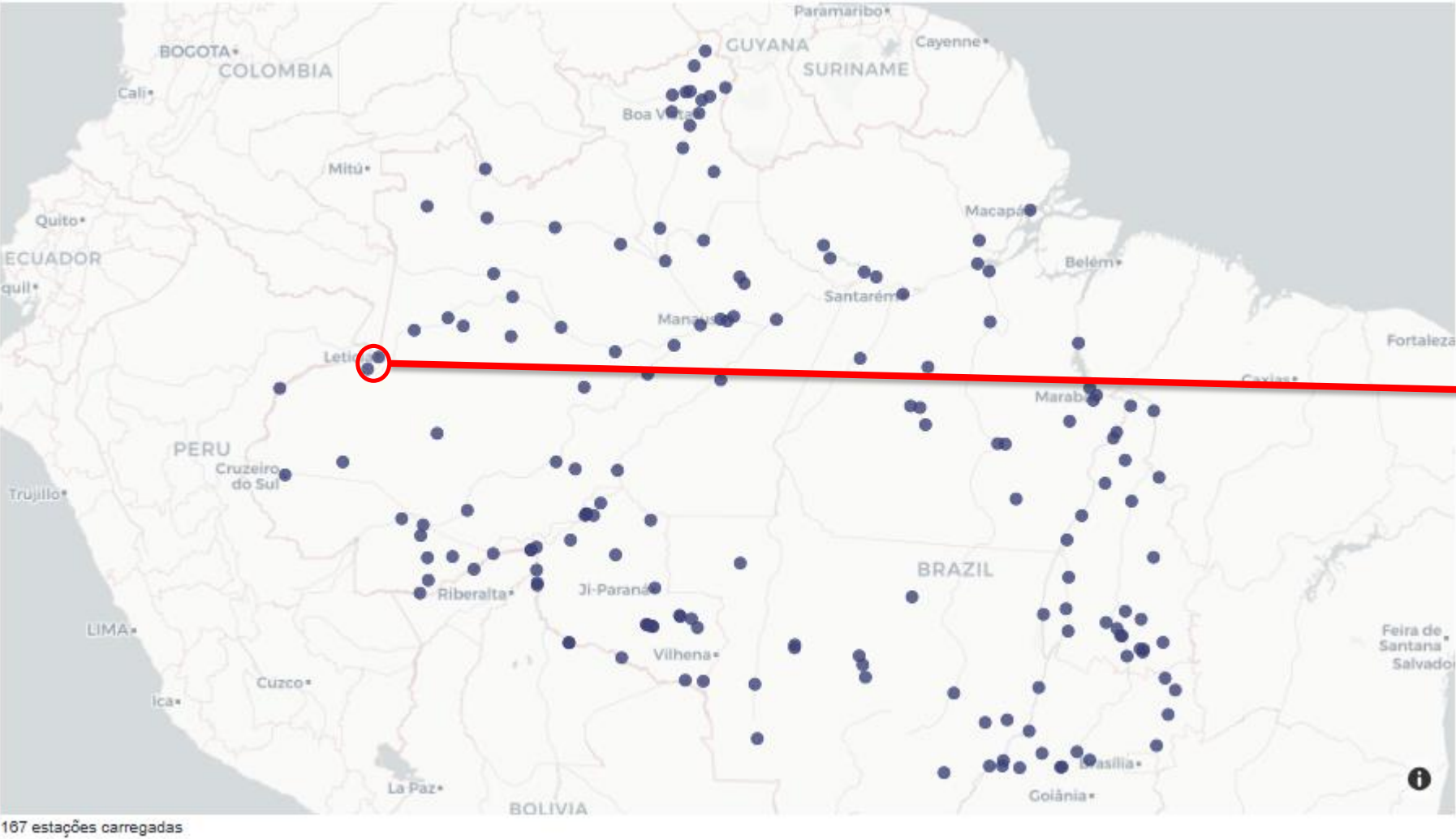
(FONTE: Climate Change Service/Copernicus)

<https://climate.copernicus.eu/charts/>

MONITORAMENTO SGB/CPRM 2026 – MODELO DE ANÁLOGOS

IA (SGB/UFSC)

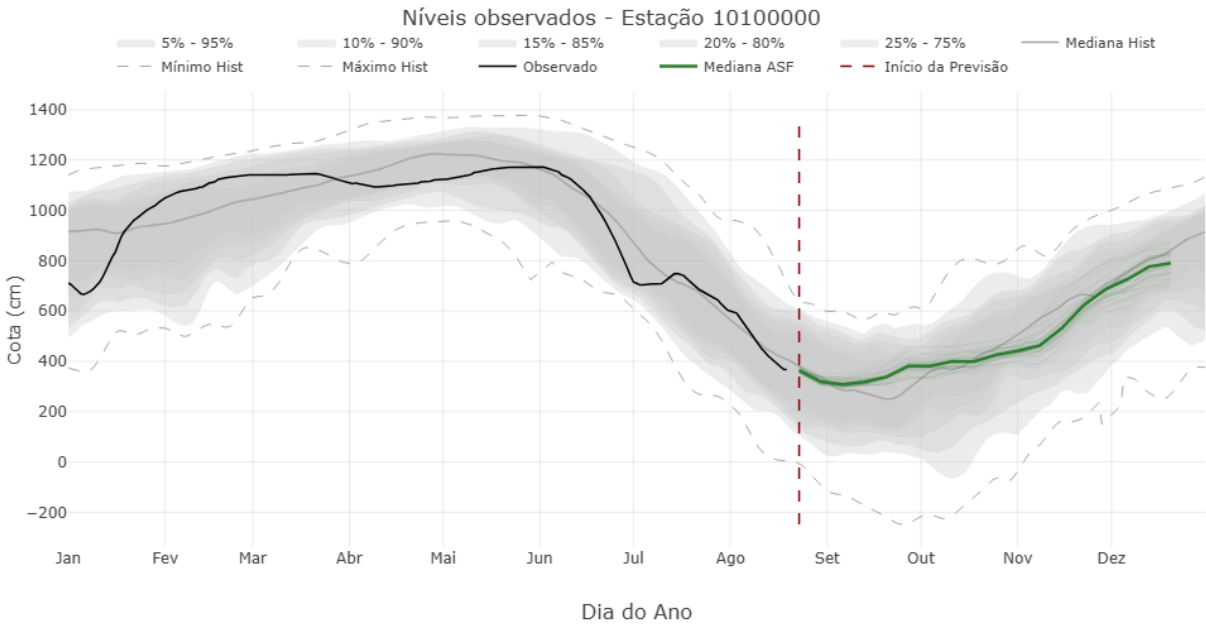
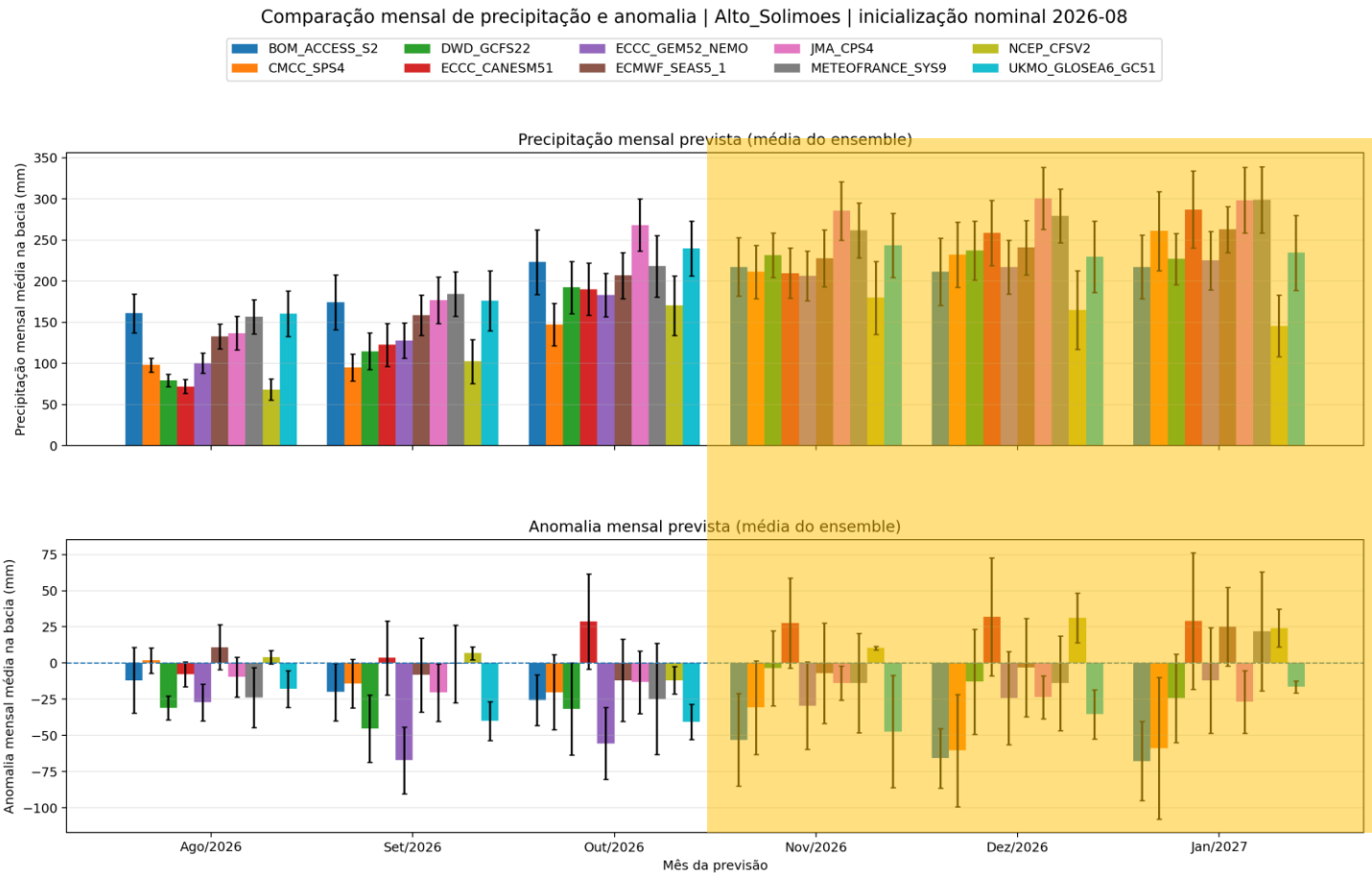
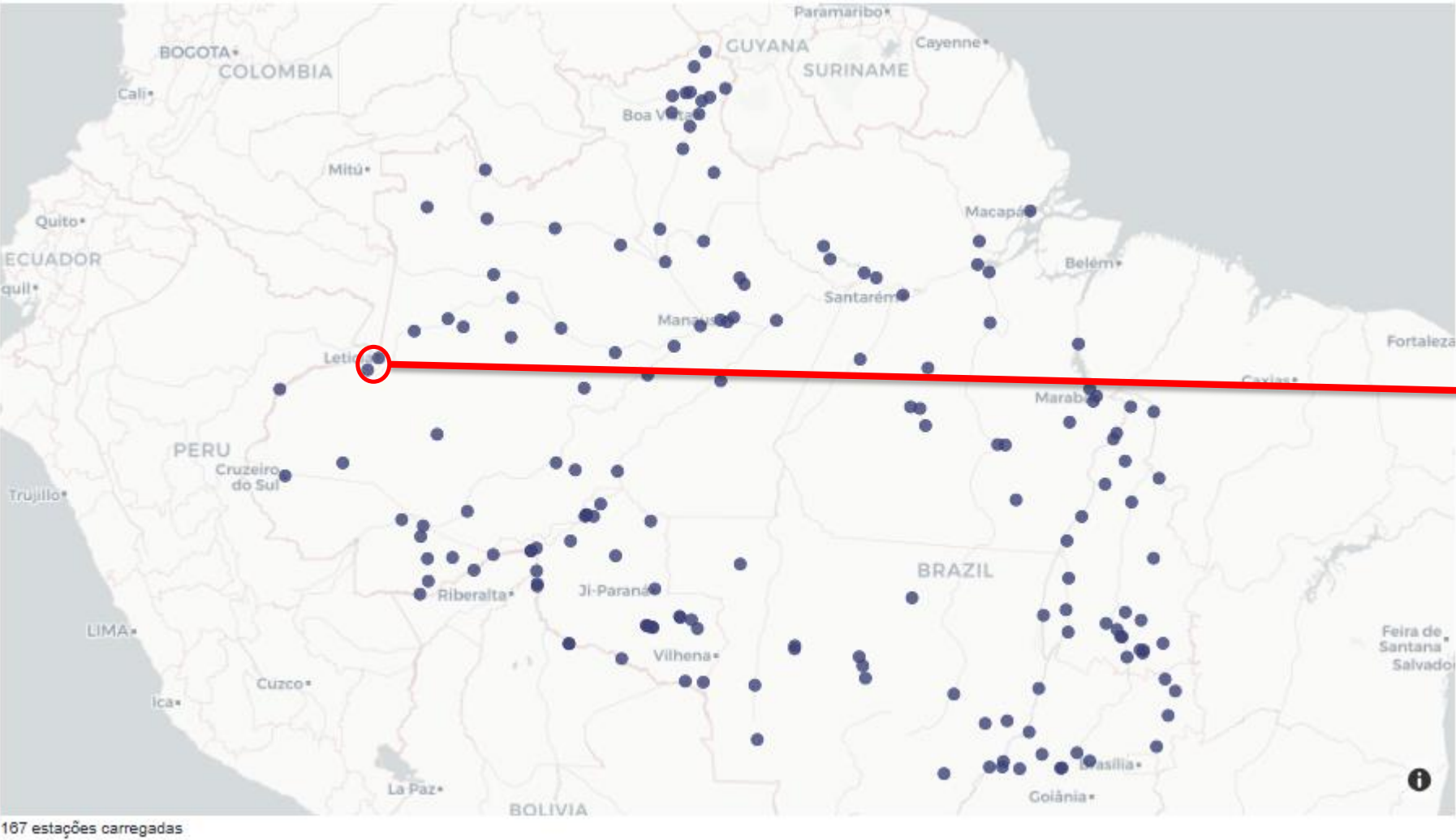
Testes operacionais



MONITORAMENTO SGB/CPRM 2026 – MODELO DE ANÁLOGOS

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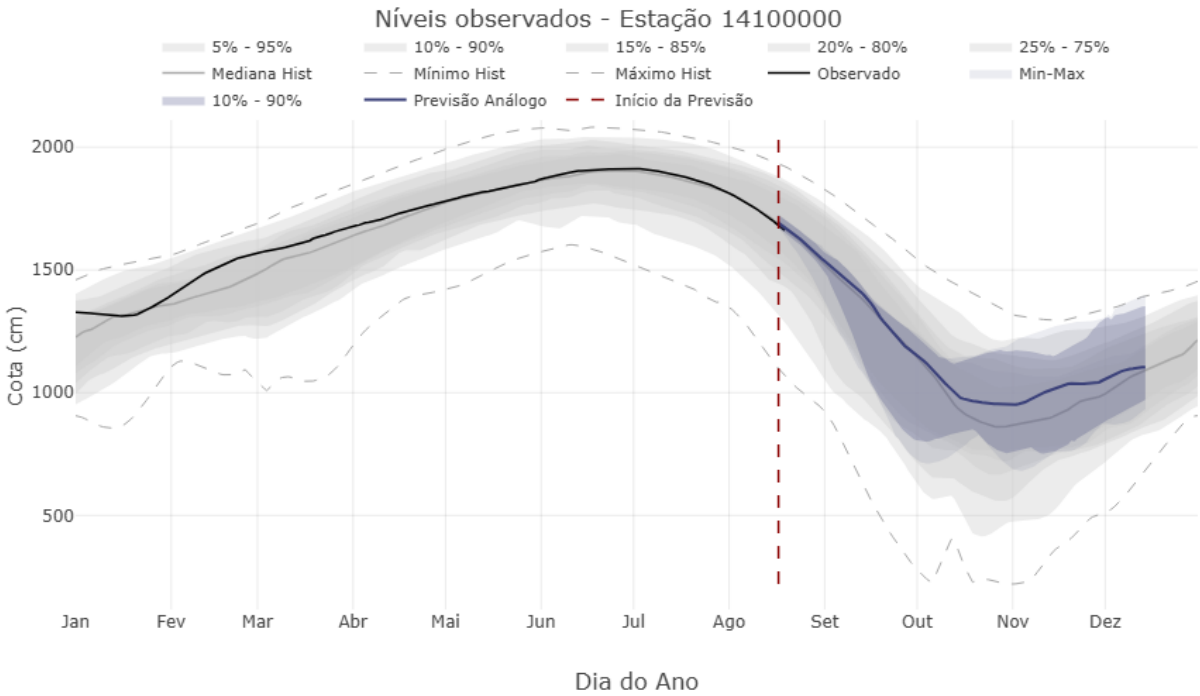
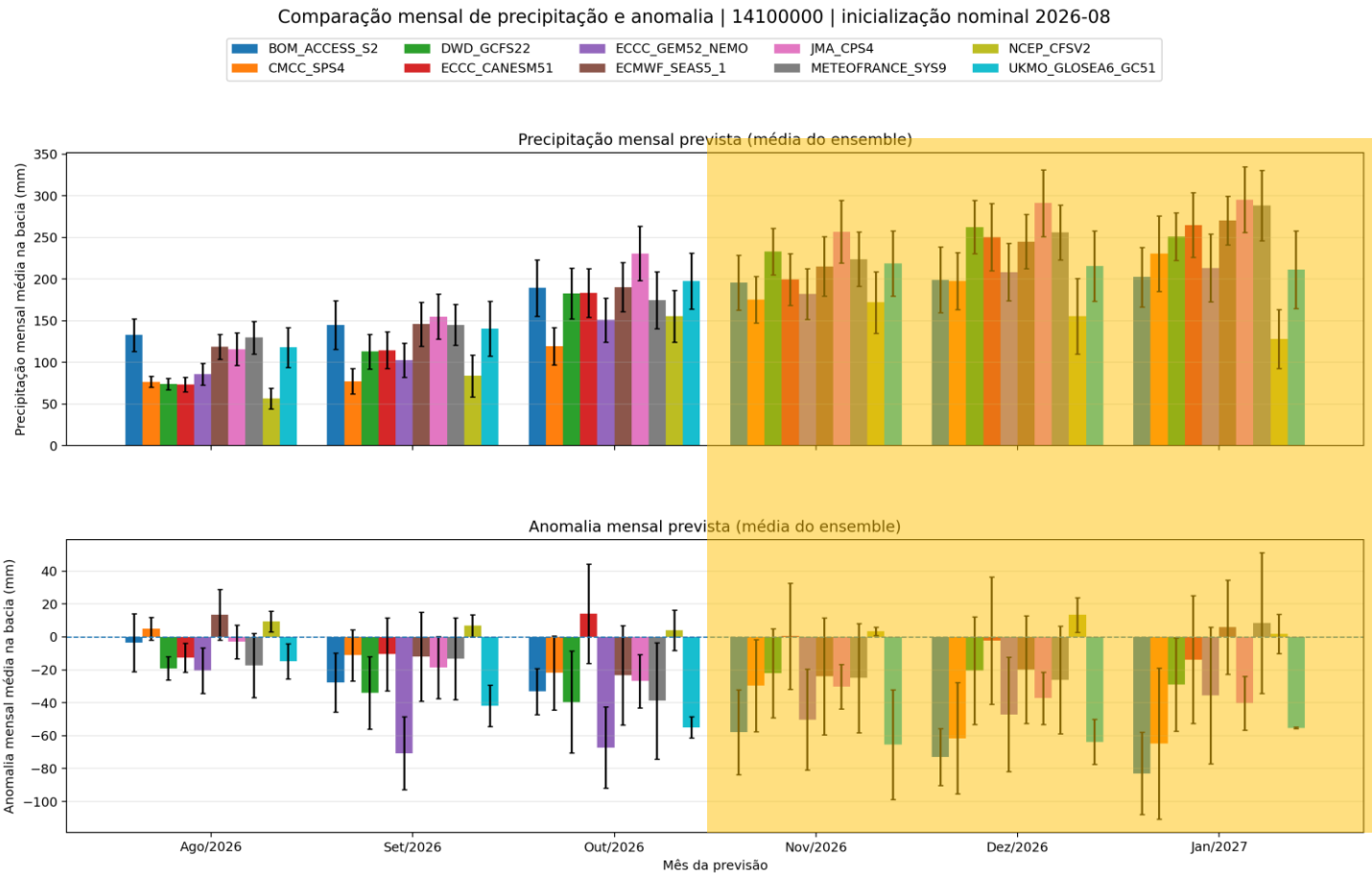
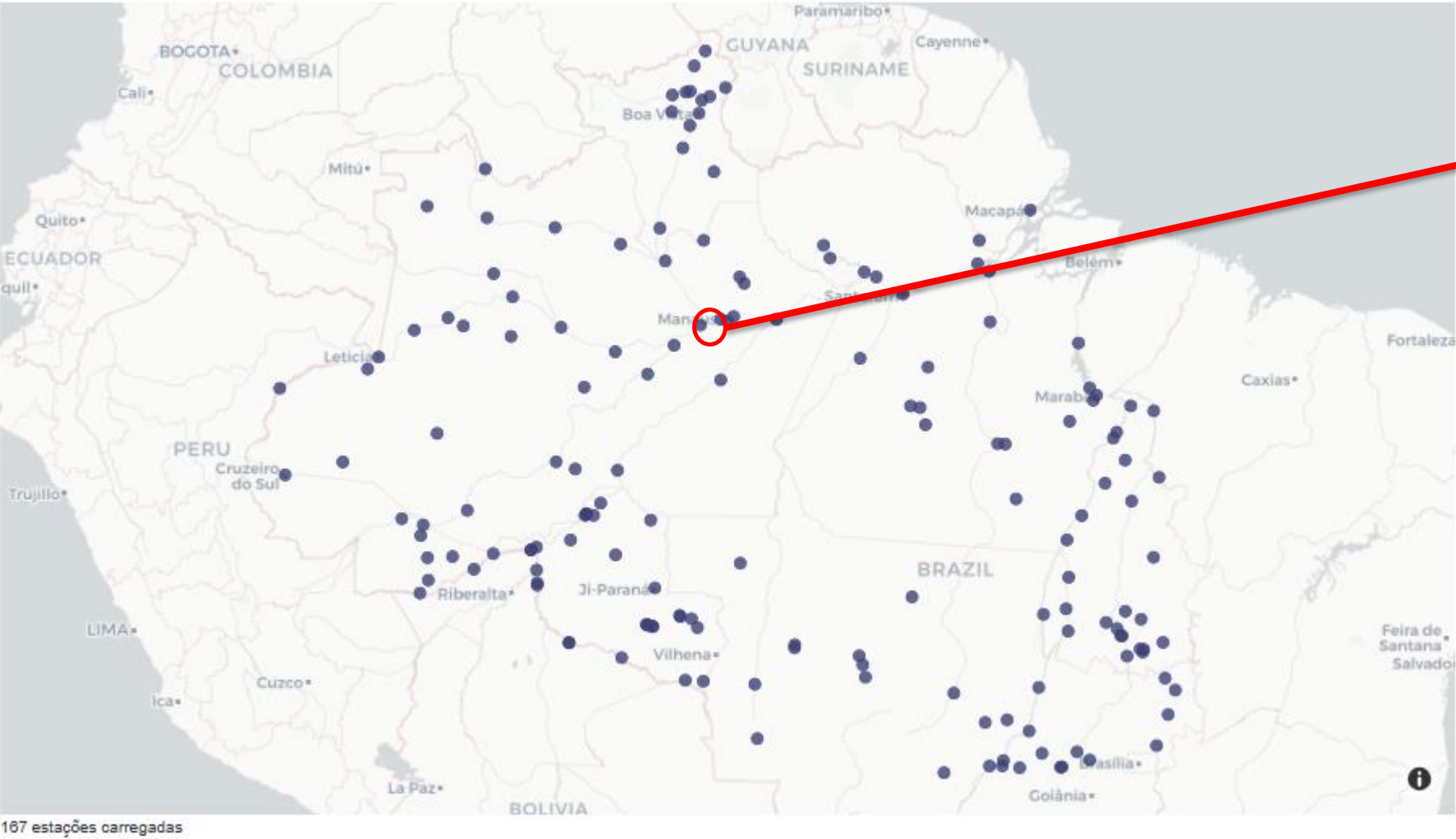
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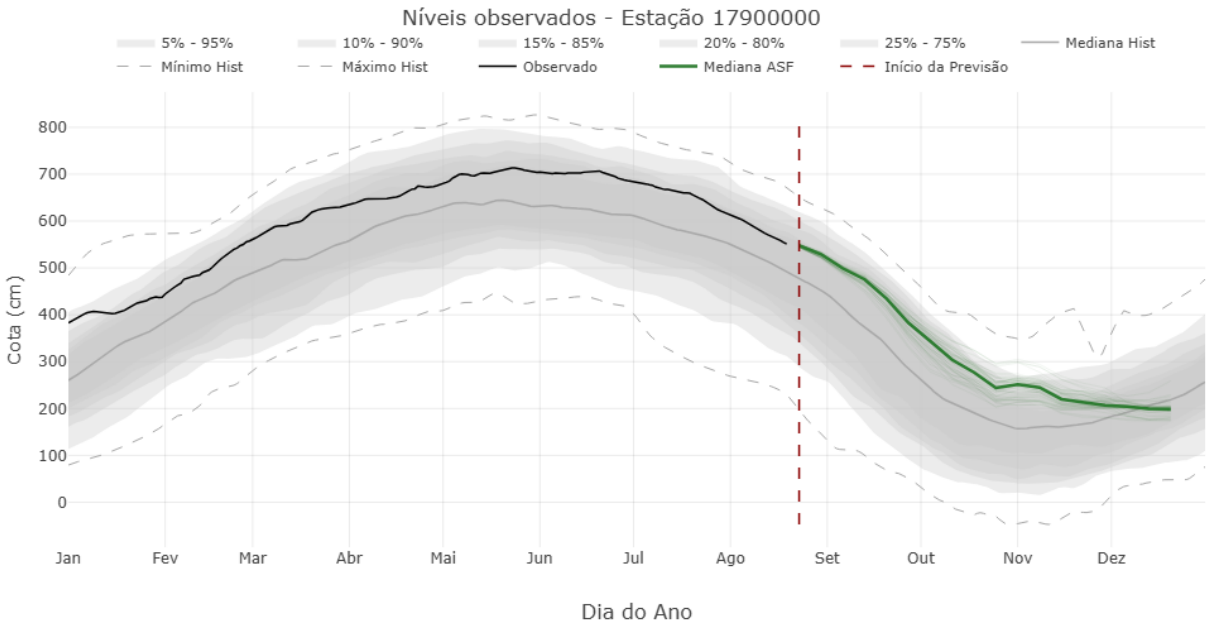
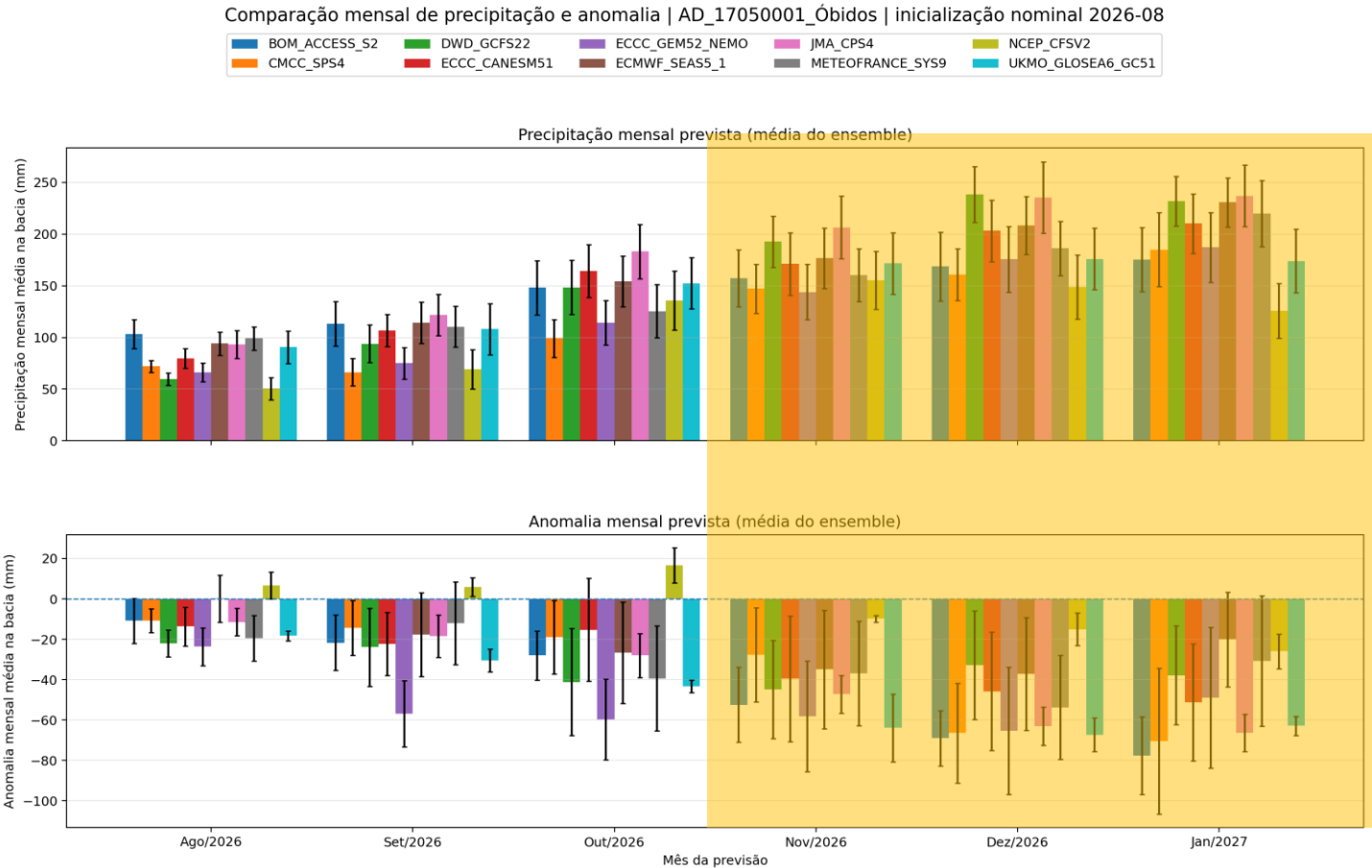
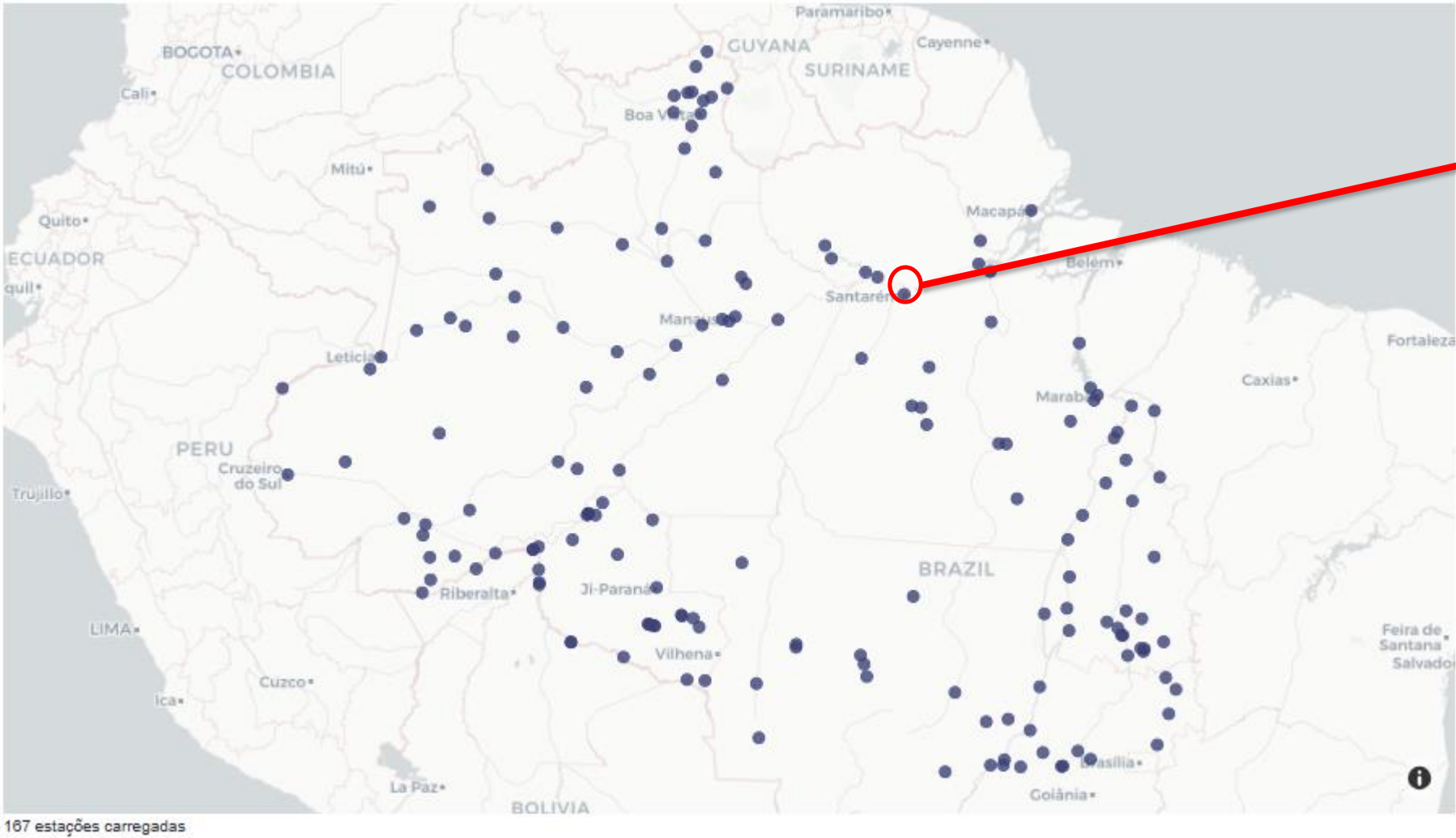
Testes operacionais



MONITORAMENTO SGB/CPRM 2026 – MODELO DE ANÁLOGOS

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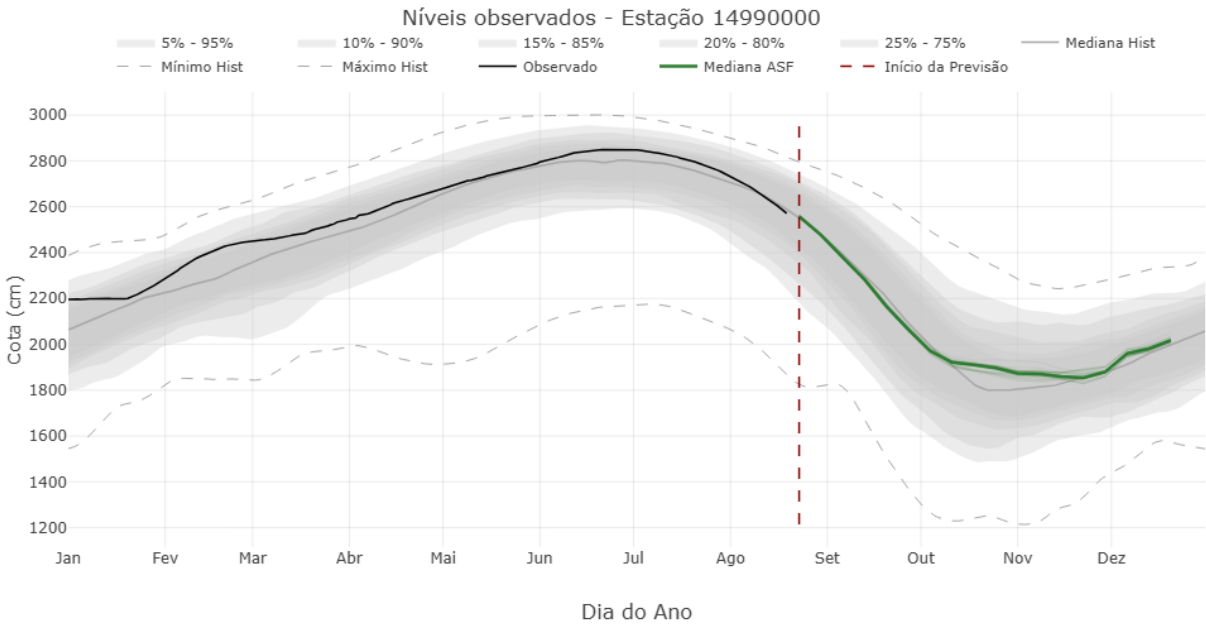
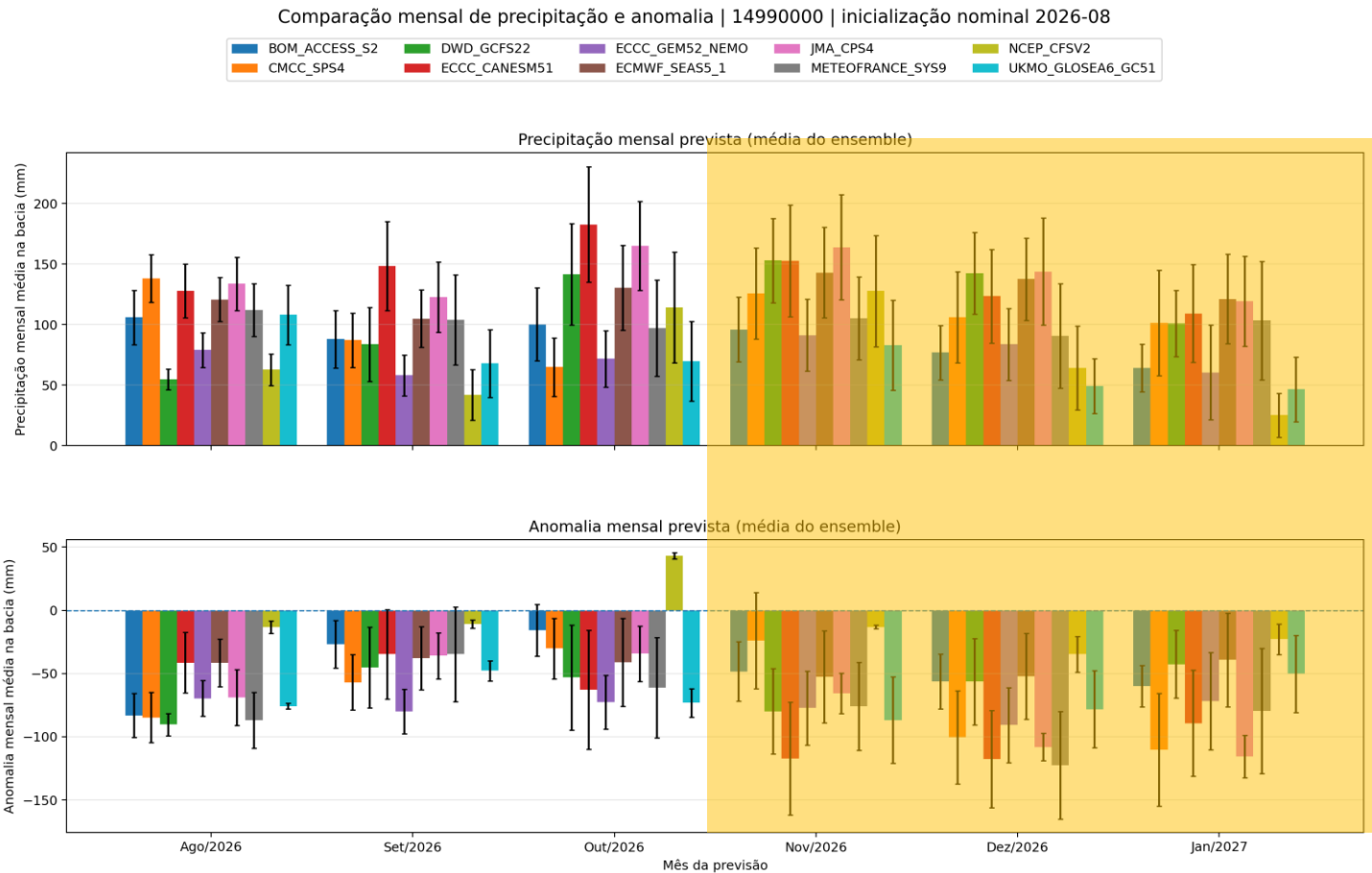
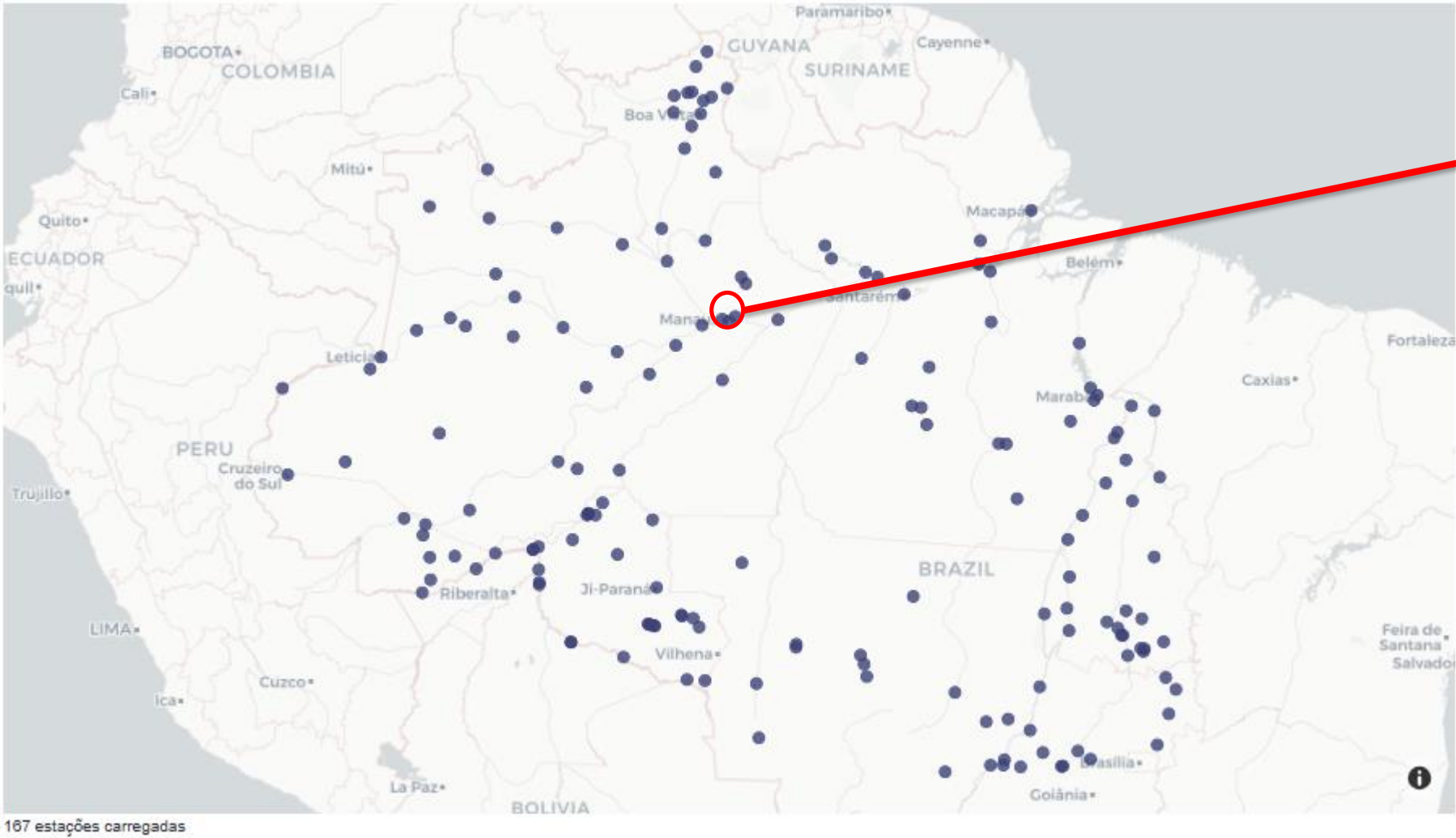
Testes operacionais



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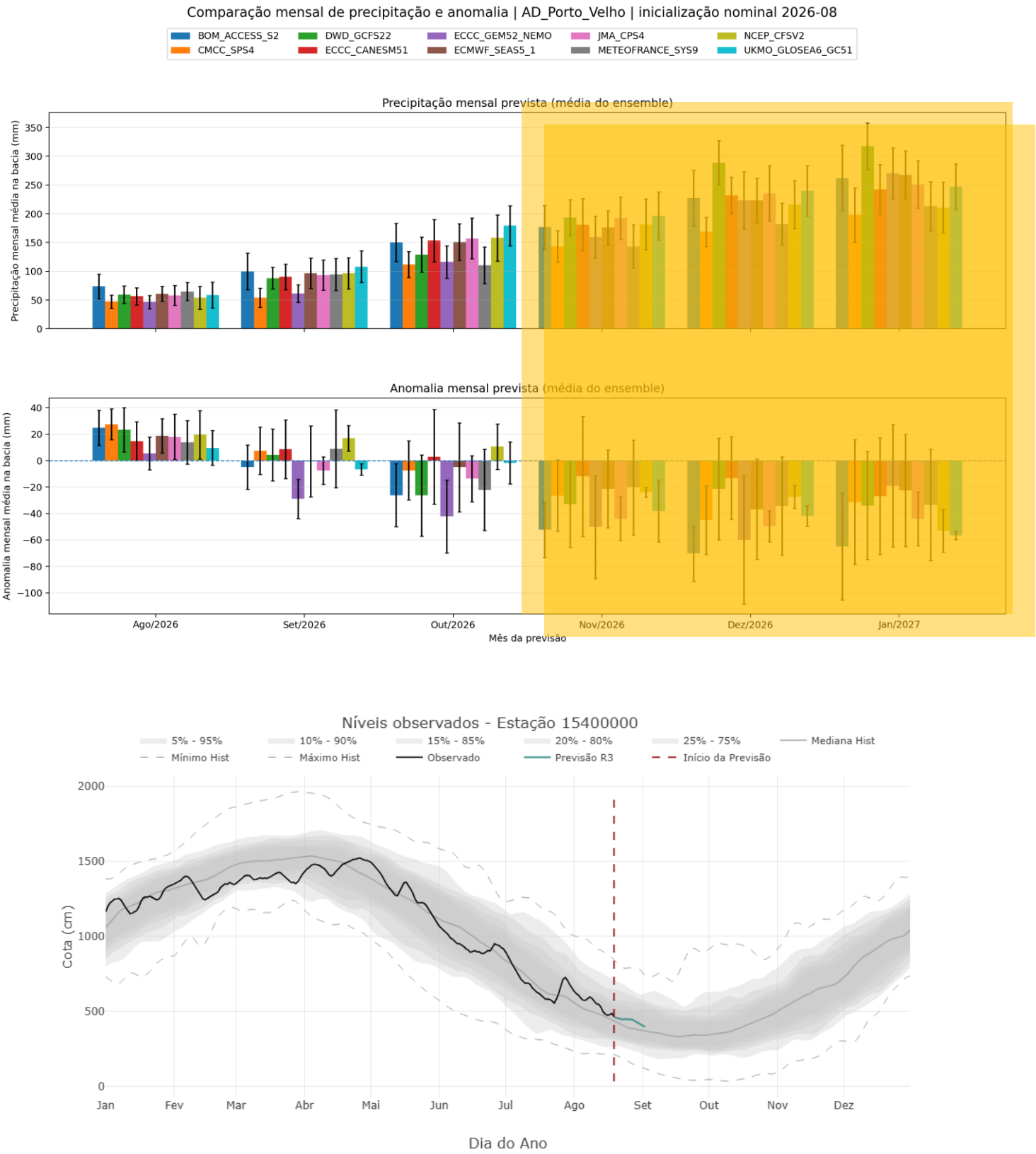
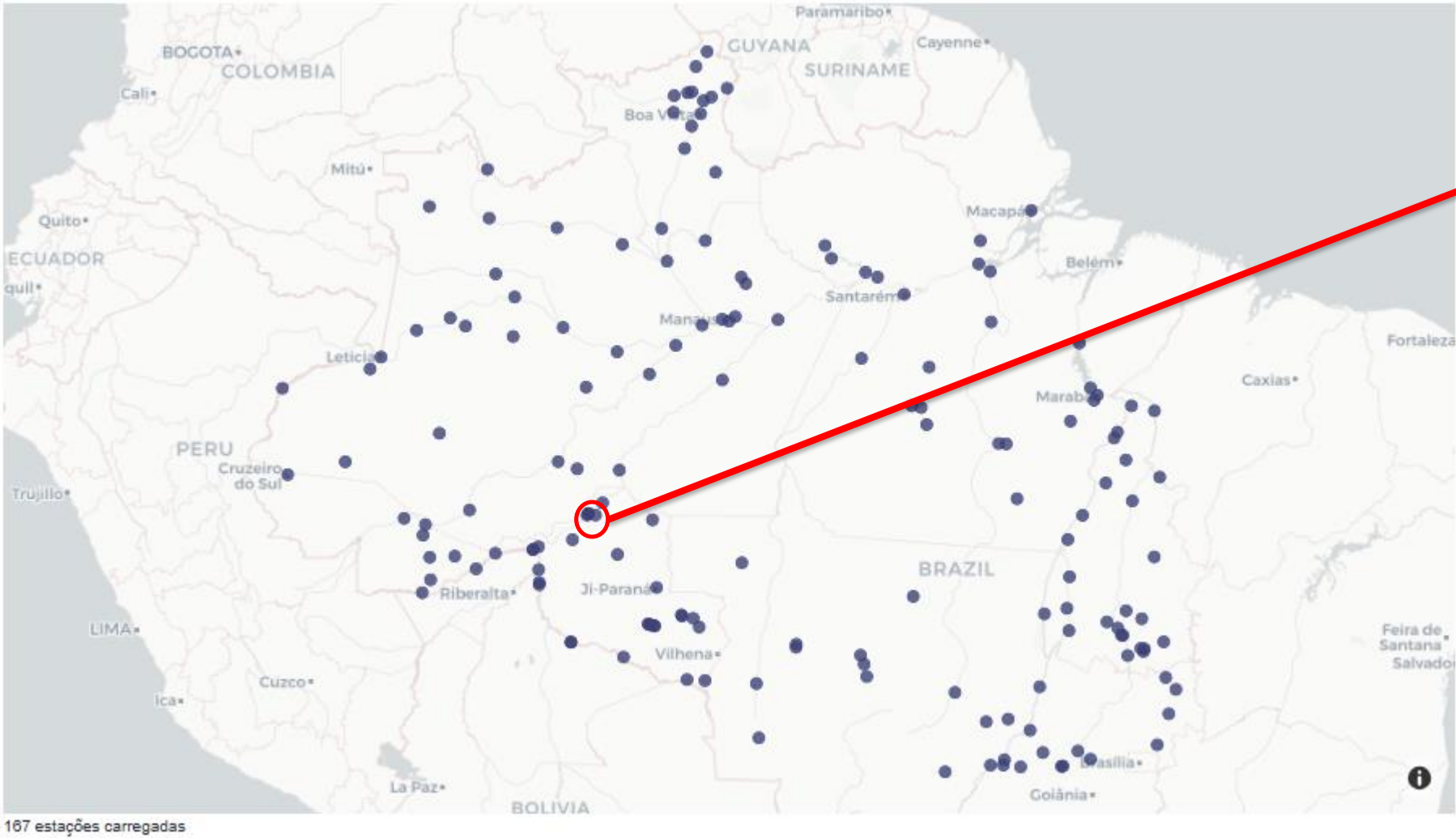
Testes operacionais



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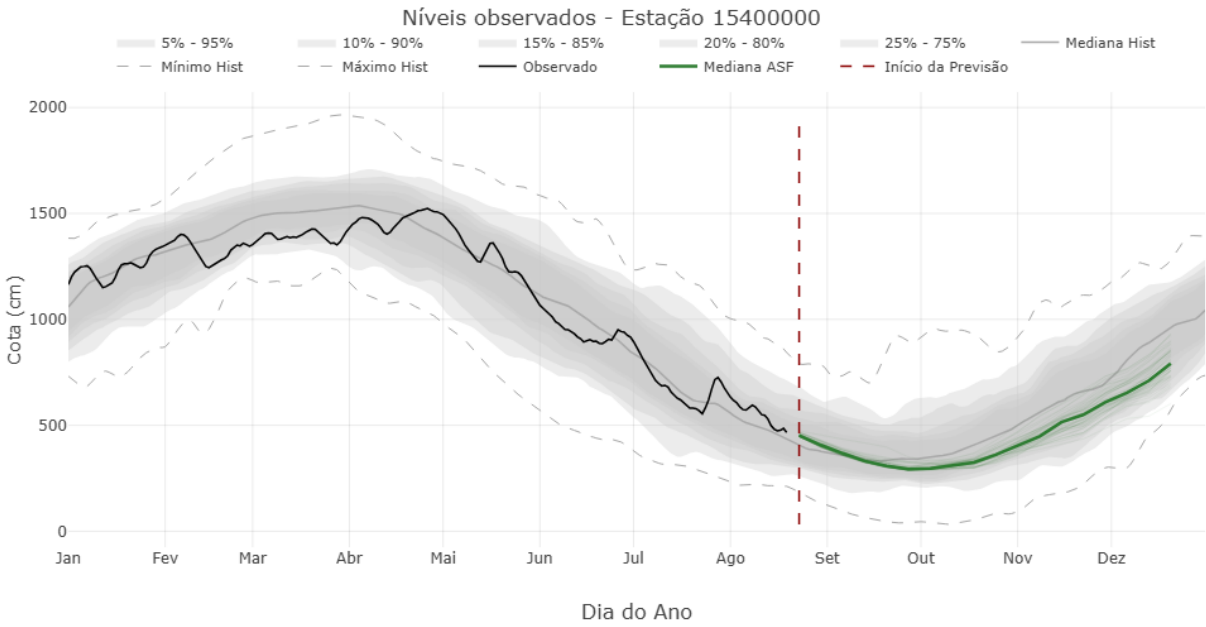
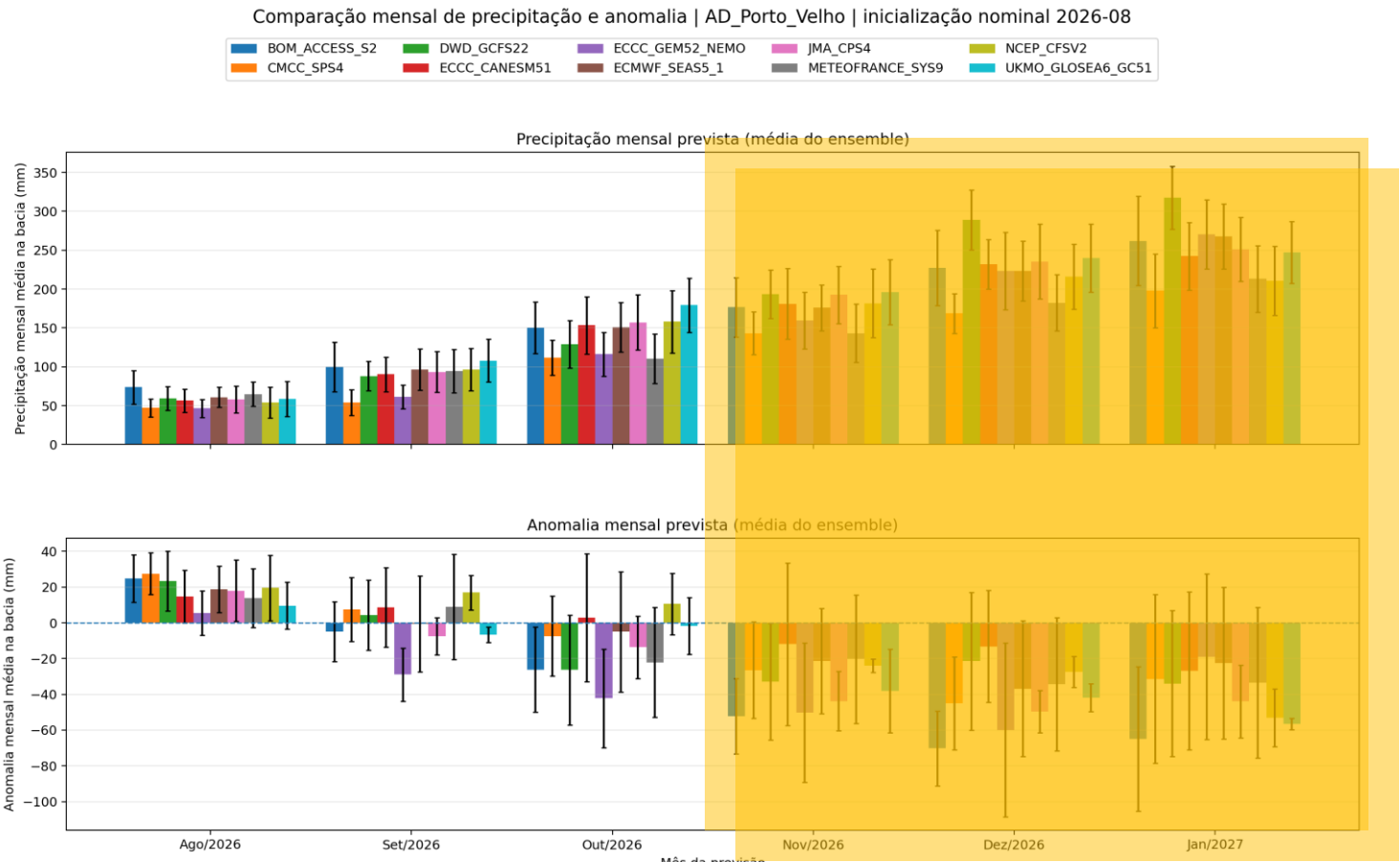
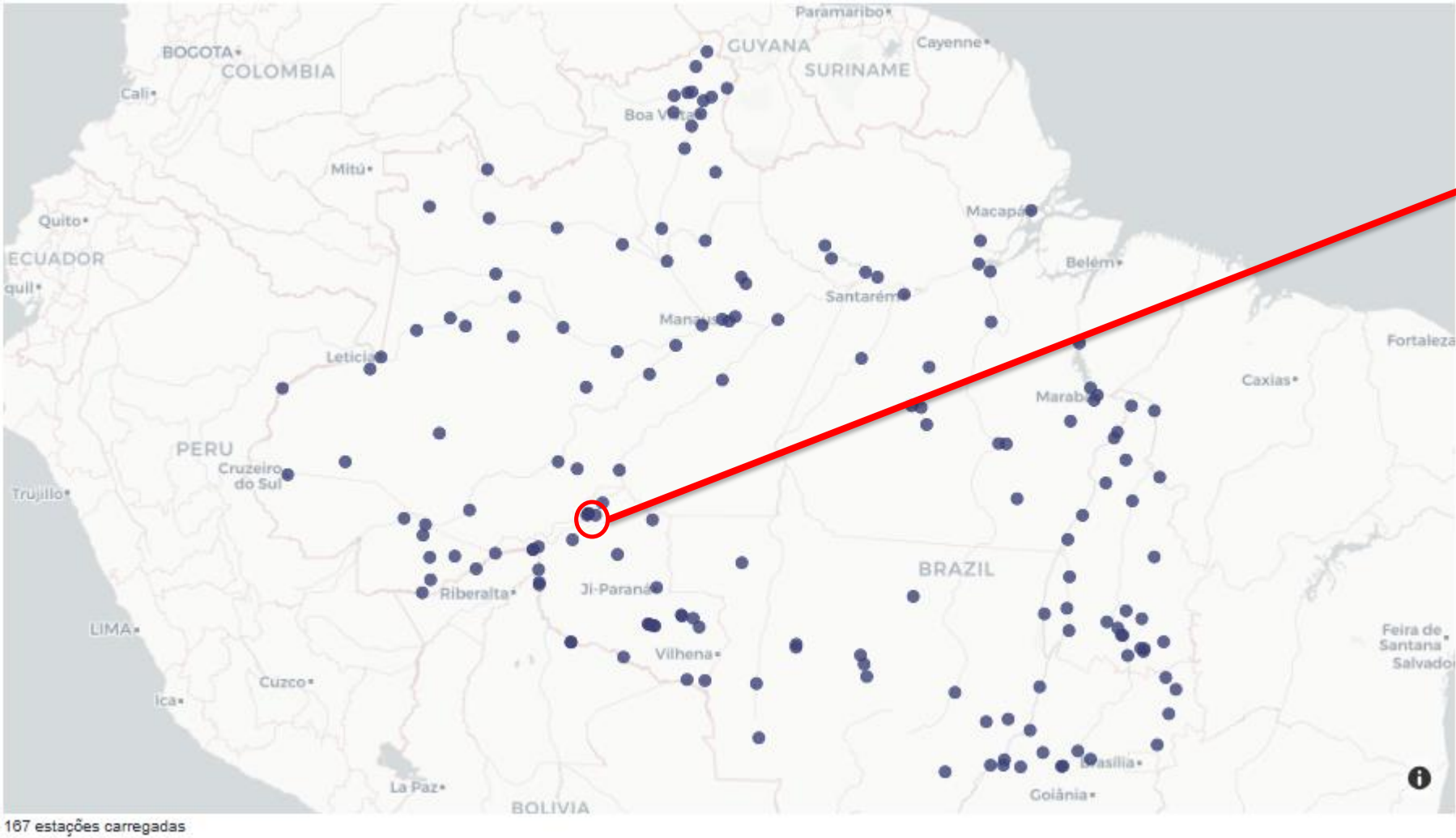
Testes operacionais



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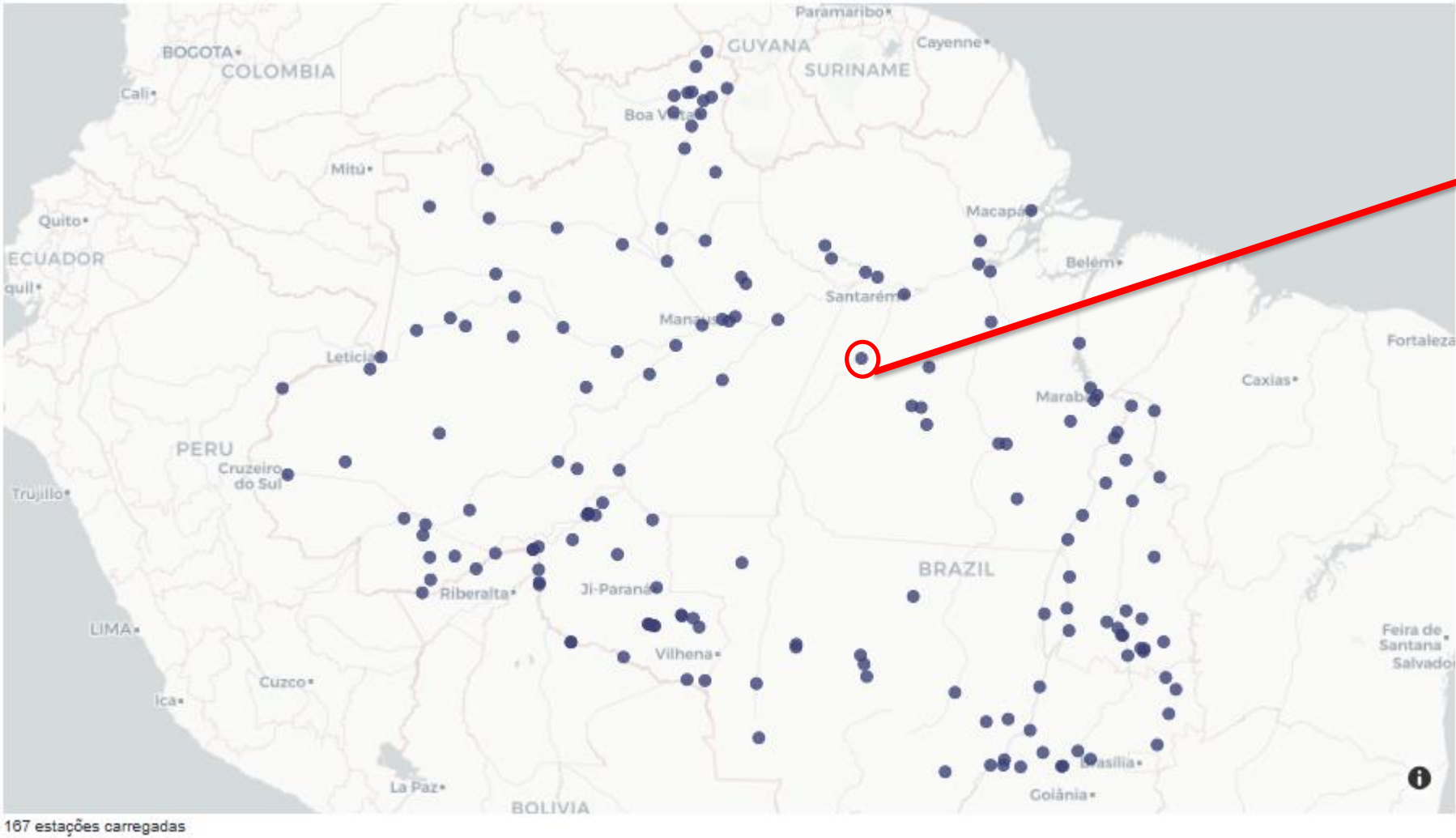
Testes operacionais



MONITORAMENTO SGB/CPRM 2026 – MODELO DE ANÁLOGOS

IA (SGB/UFSC)

Testes operacionais



Comparação mensal de precipitação e anomalia | AD_17730000_Itaituba | inicialização nominal 2026-08

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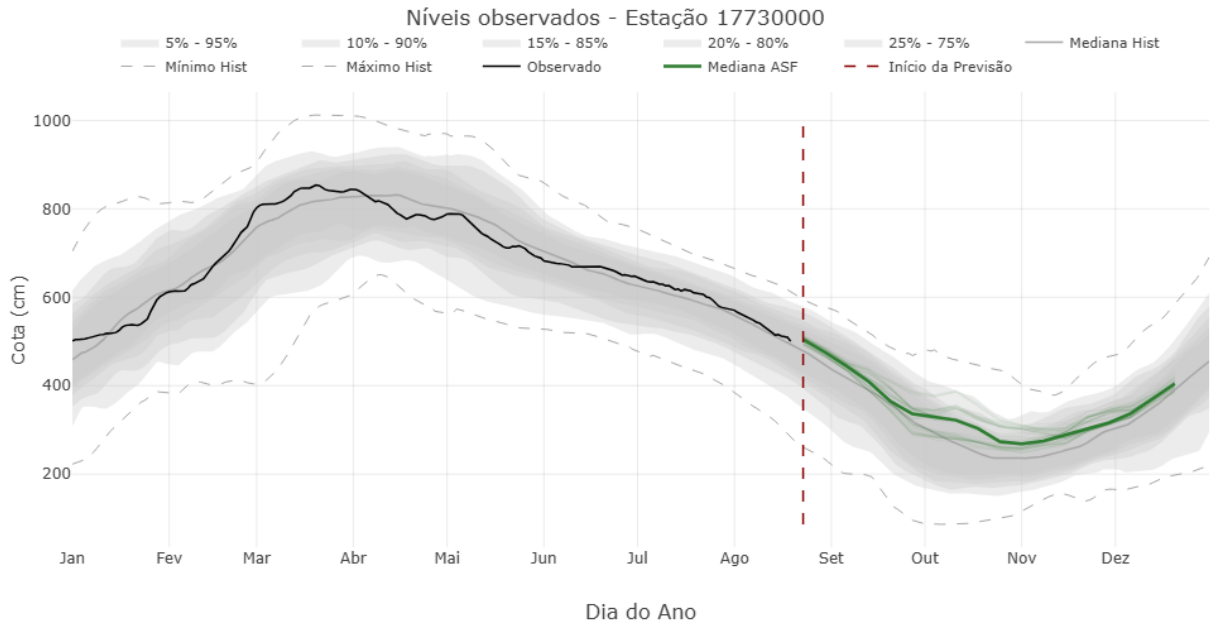
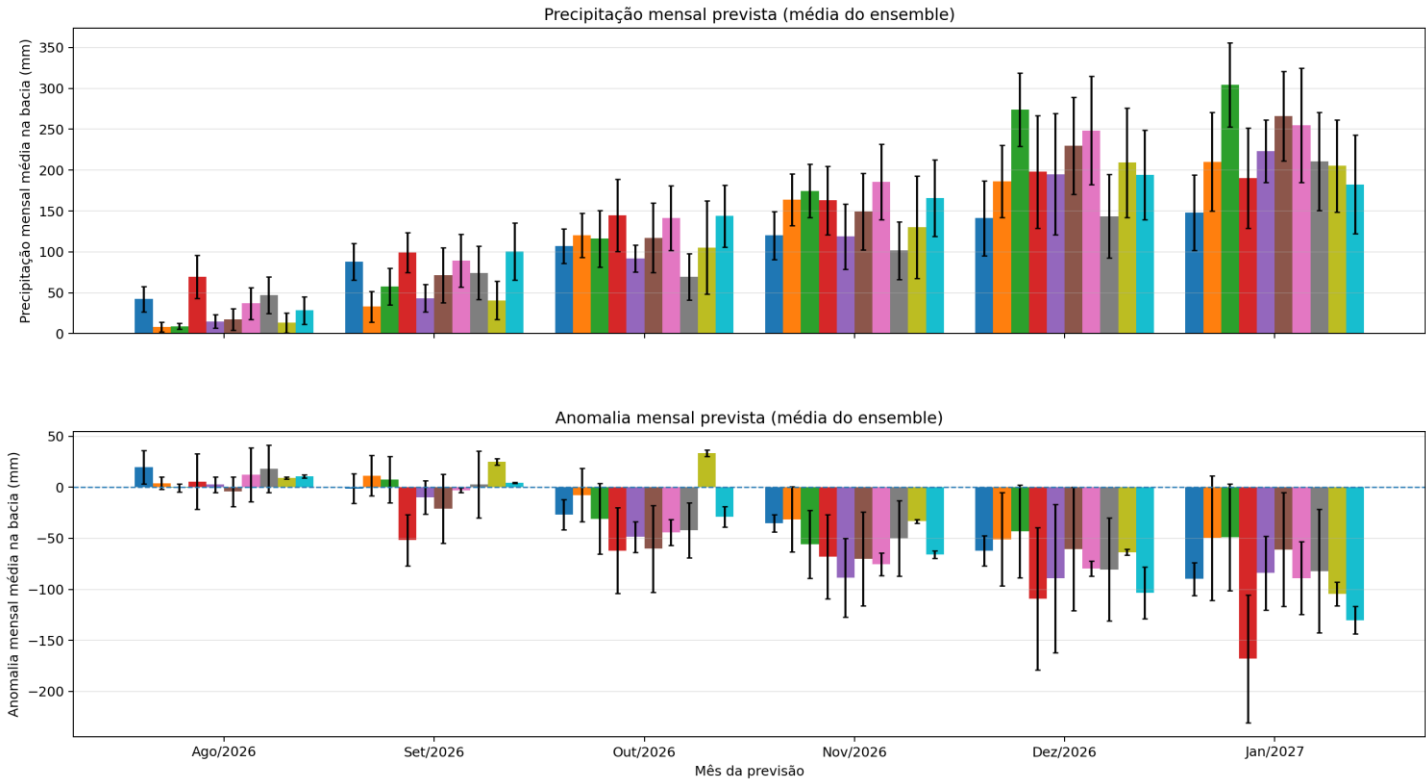
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- ECCC_GEM52_NEMO

ECMWF_SEA55_1
- JMA_CP54

METEOFRANCE_SY59
- NCEP_CFSV2

UKMO_GLOSEA6_GC51





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