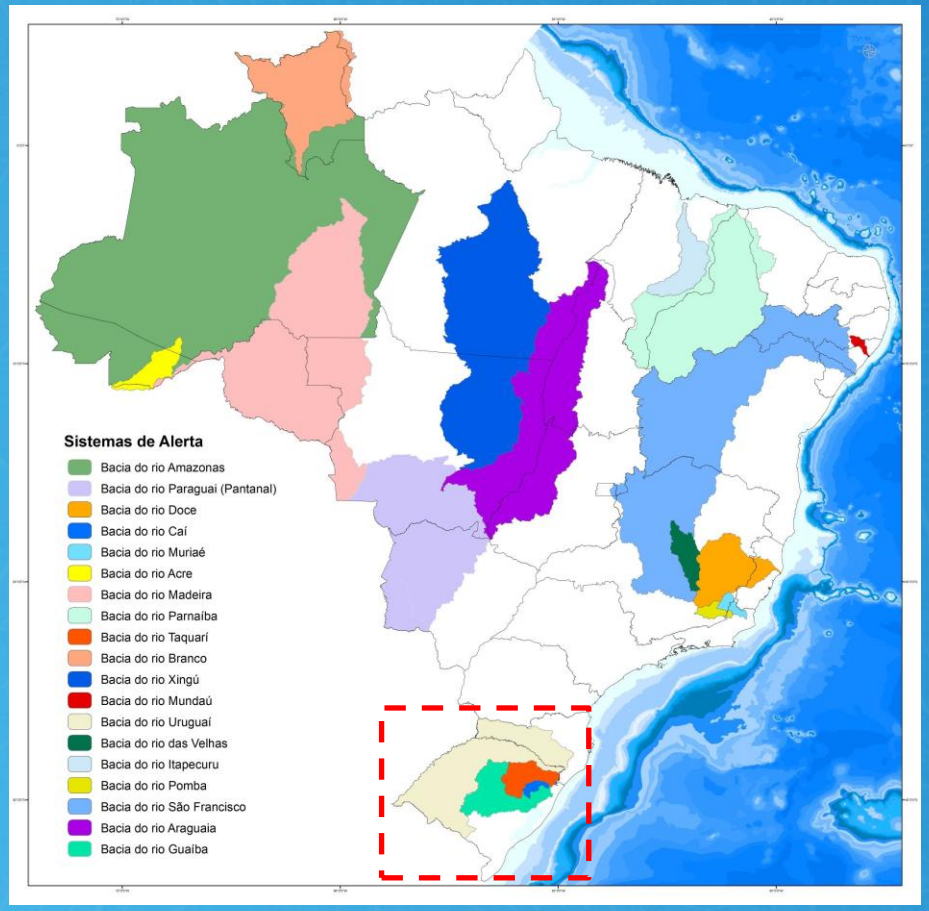
SERVIÇO GEOLÓGICO DO BRASIL

# 10ª Reunião em 2026 da Sala de Crise da Região Sul

## 24/11/2026

O Serviço Geológico do Brasil opera **4 Sistemas de Alerta Hidrológicos** na Região Sul:

- Caí (2010)
- Taquari (2015)
- Uruguai (2018)
- Guaíba (2025)




*Em decorrência das chuvas já observadas em 2026, o SGB já emitiu **mais de 290 boletins** de alerta hidrológico, com prognósticos de níveis e monitoramento para os quatro Sistemas de Alerta Hidrológico operados pelo SGB na Região Sul.*

# Situação em 24/11/2026













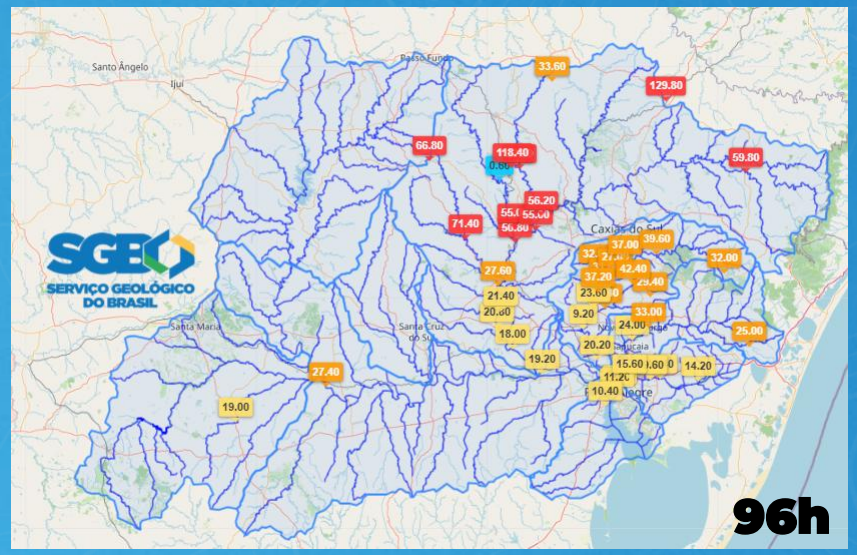



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# Situação em 24/11/2026

# Precipitação










SAH Guaíba



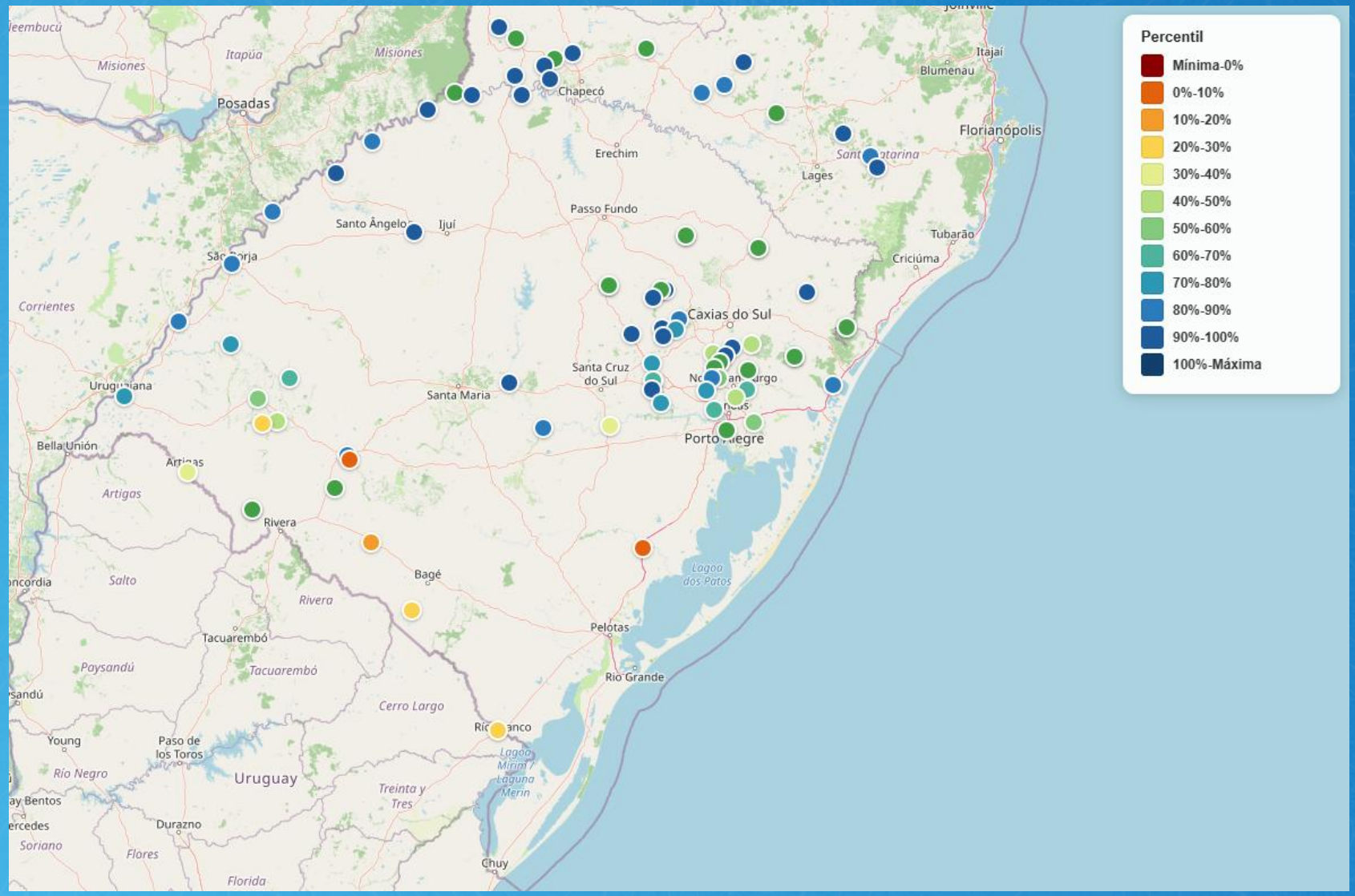

SAH Uruguai

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# Situação em 24/11/2026

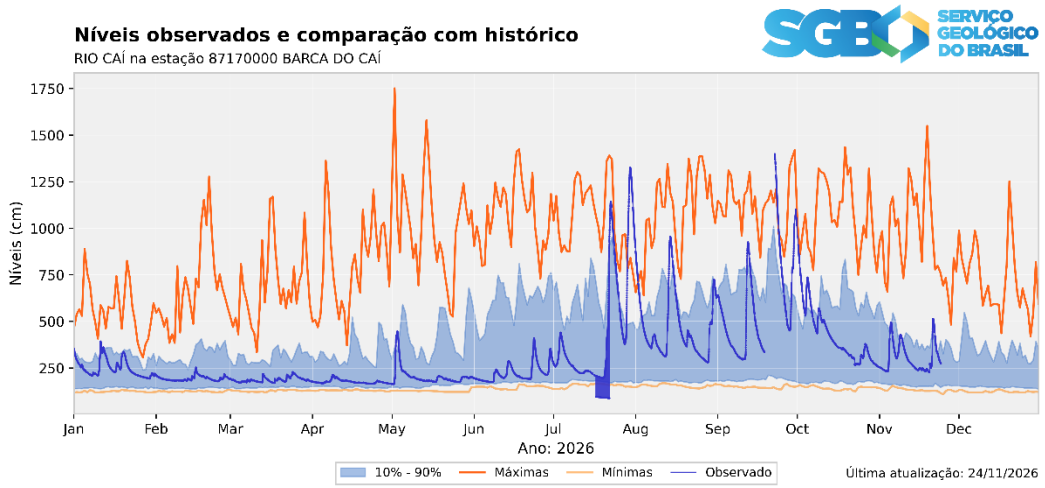
## Mapa de Percentis: relação entre o nível atual e o histórico para o mesmo dia

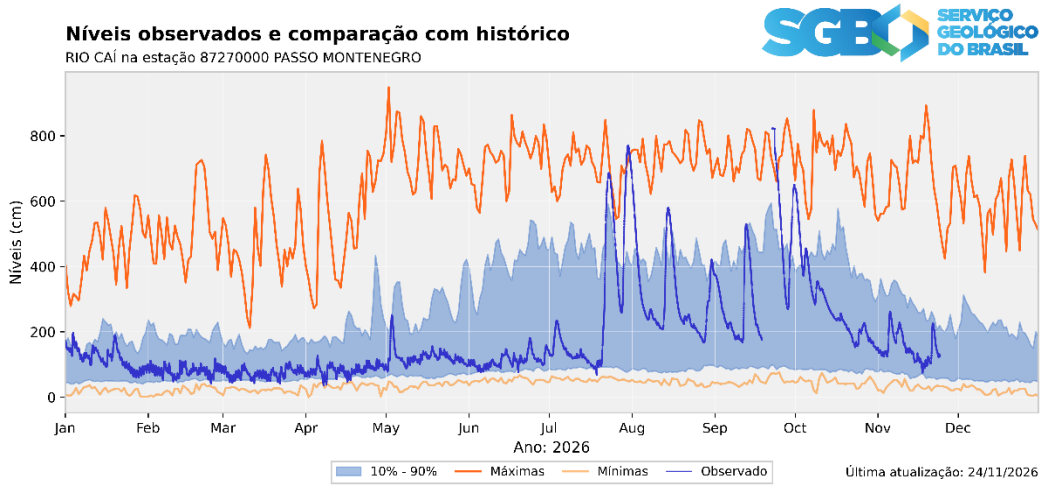


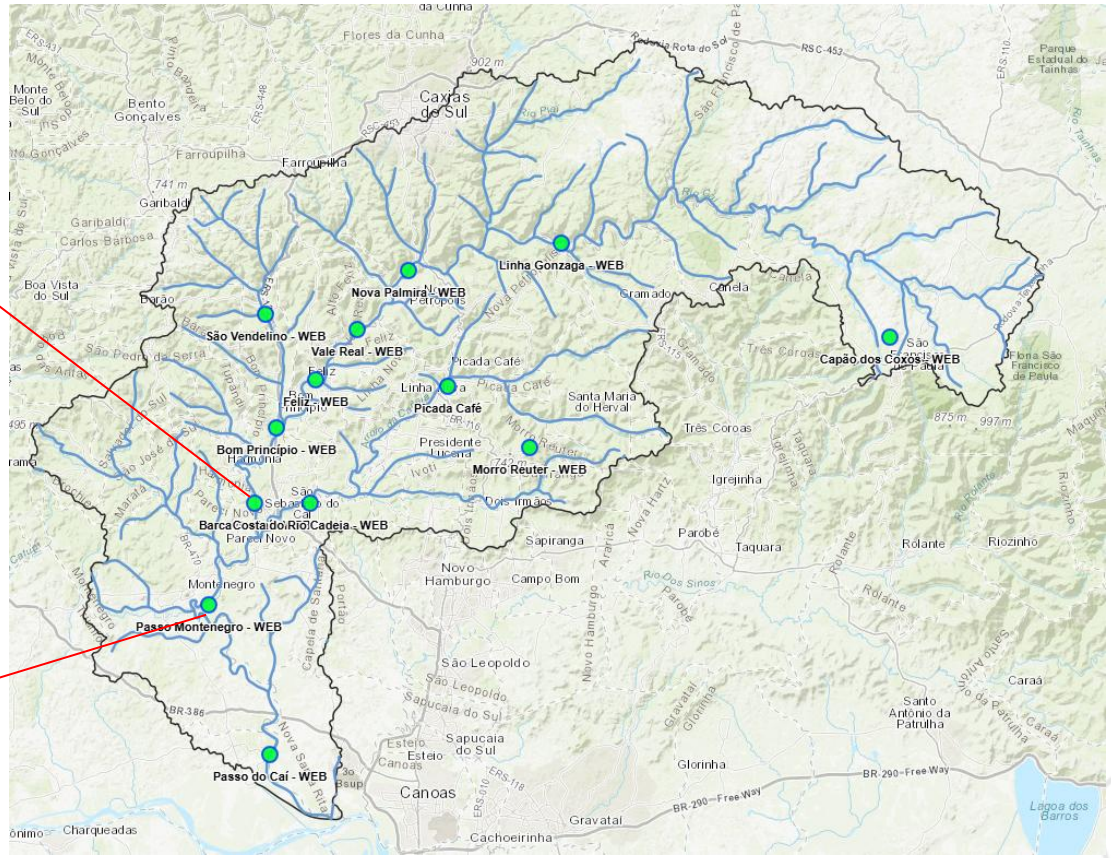

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# SAH Caí

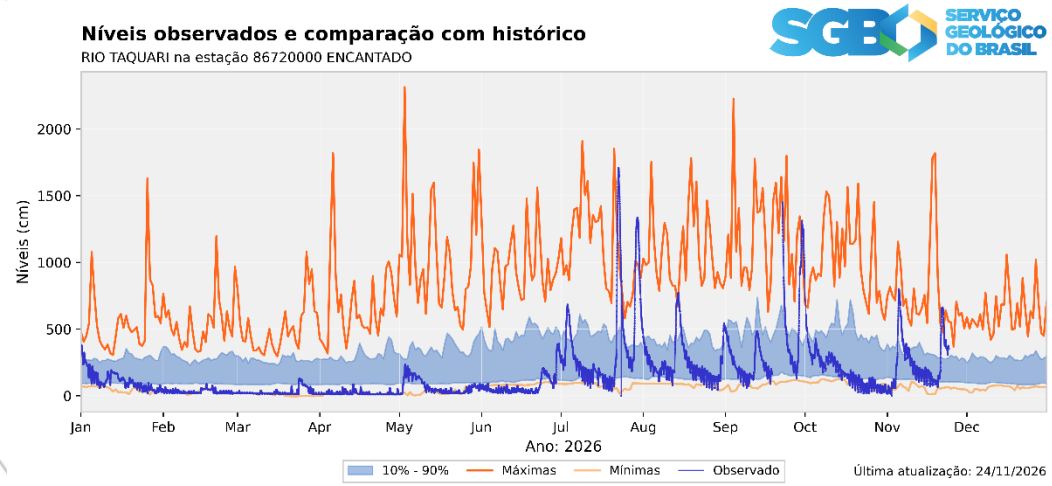


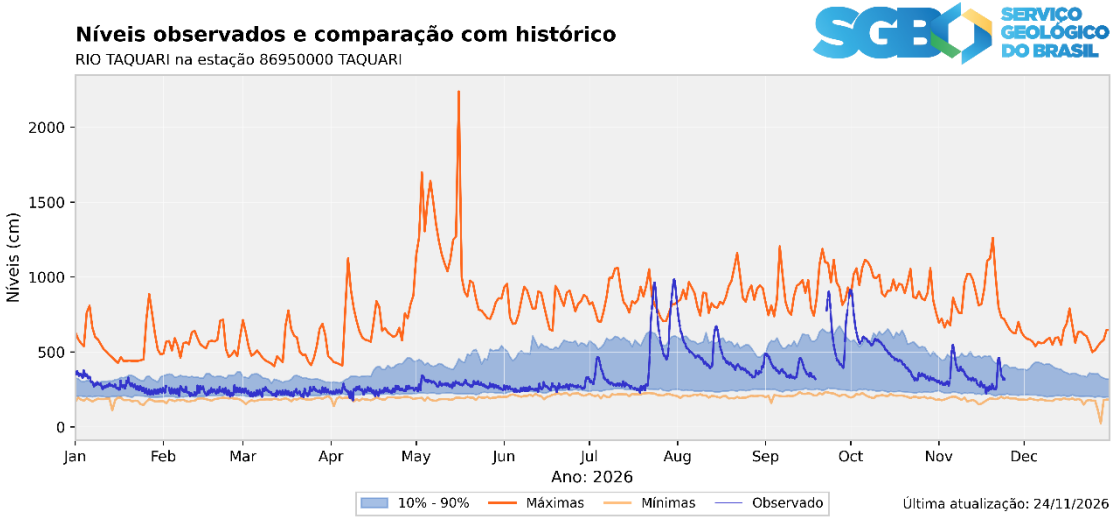



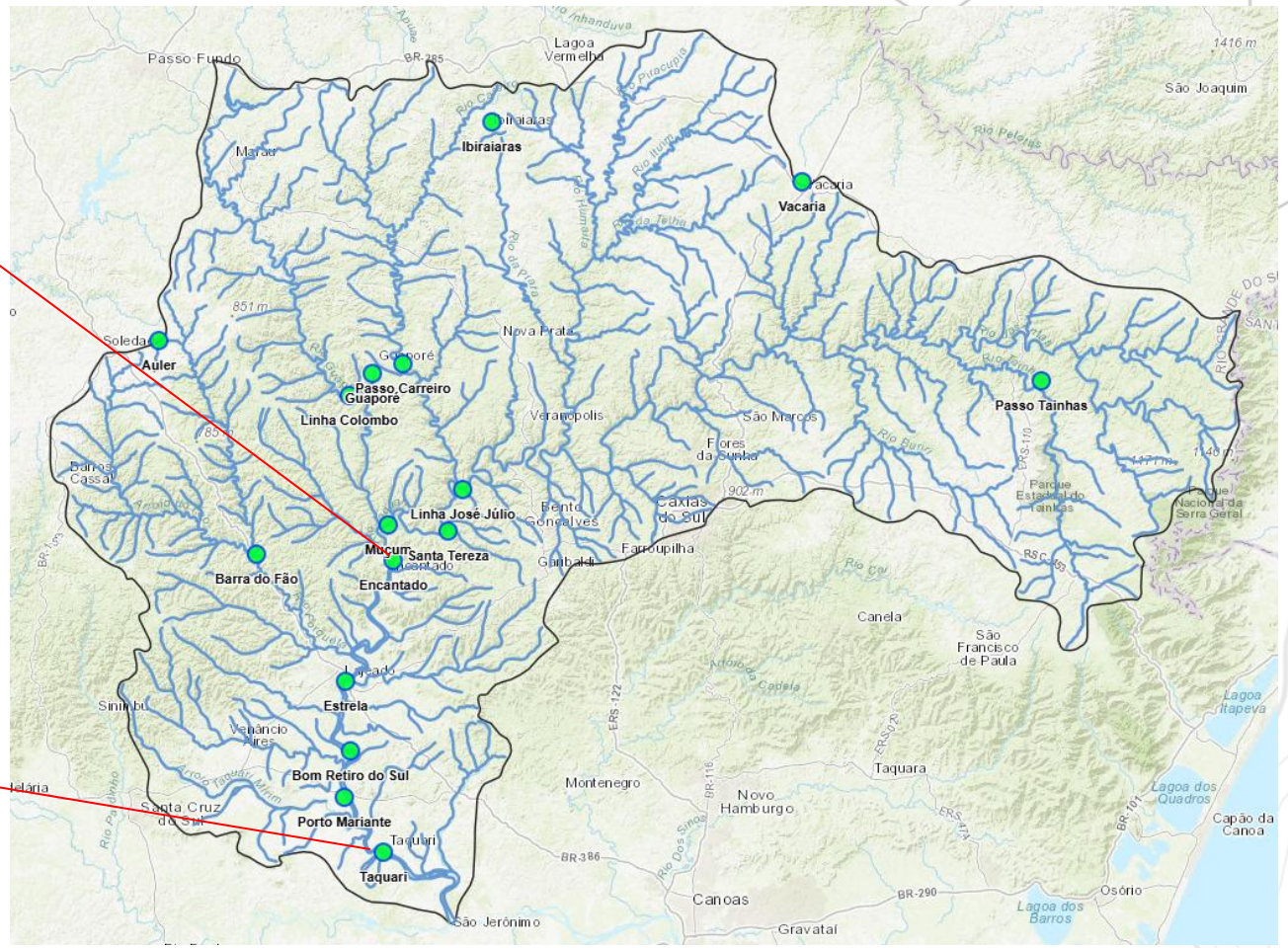




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# SAH Taquari

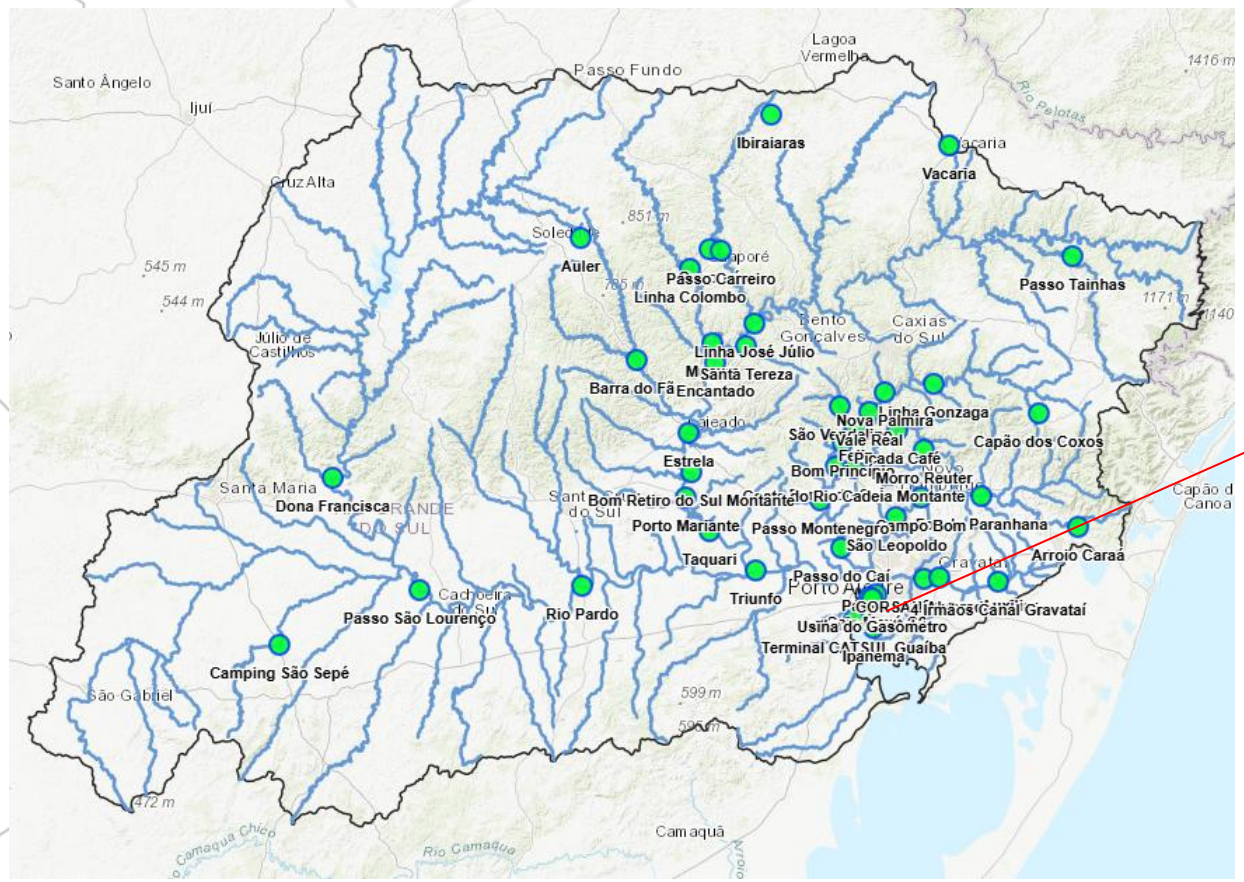


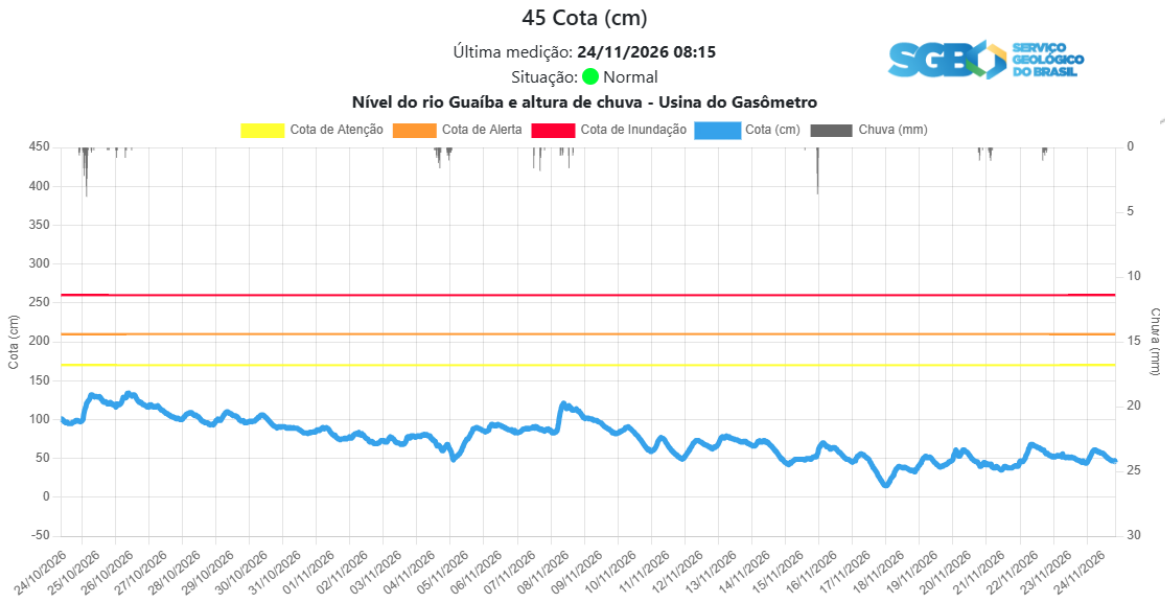




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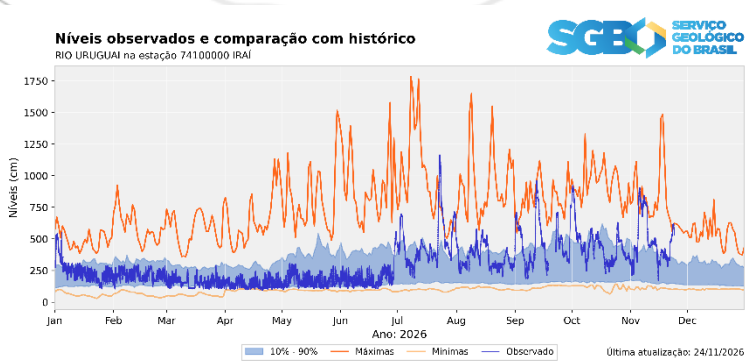
# SAH Guaíba

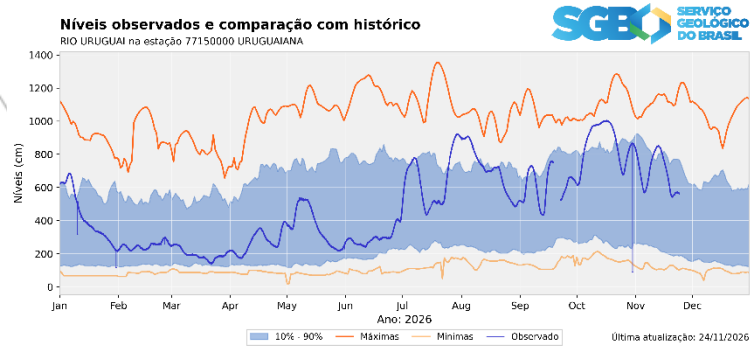


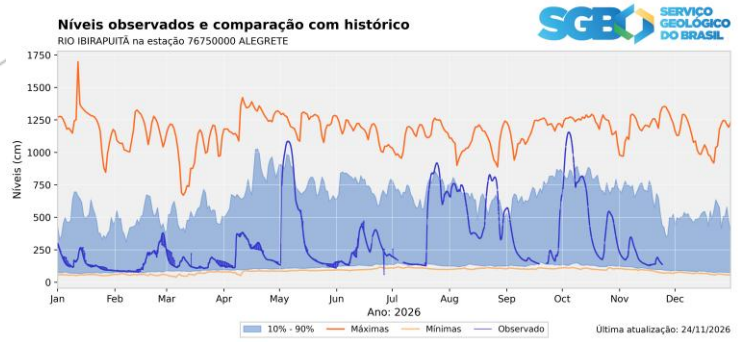



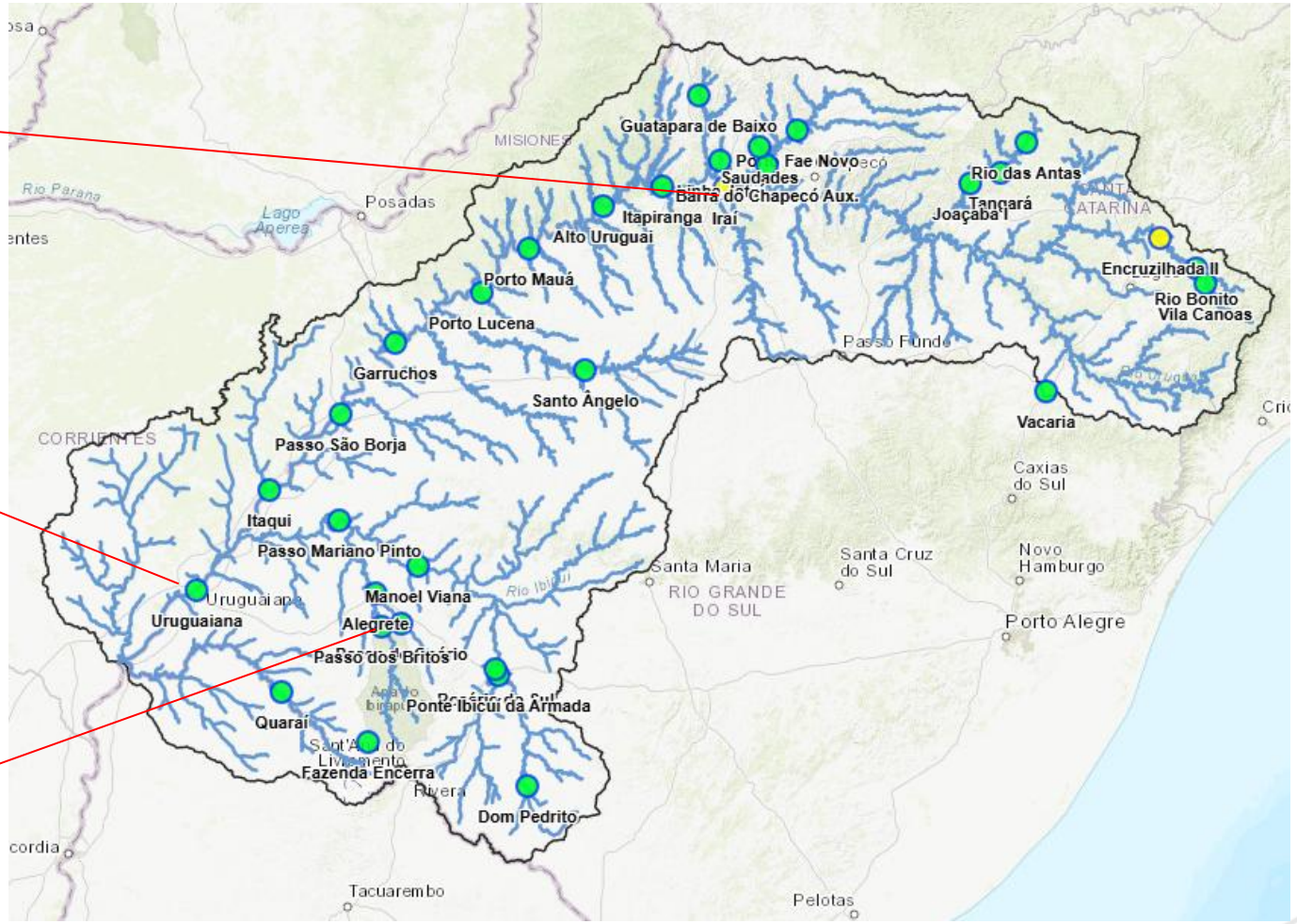

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# SAH Uruguai



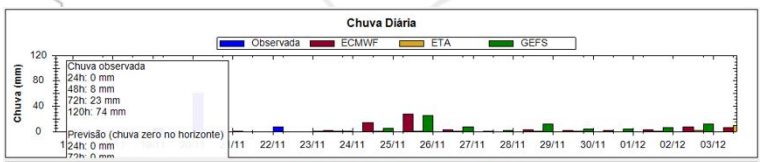



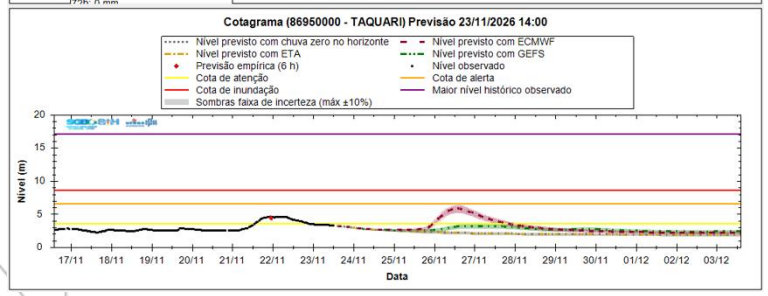



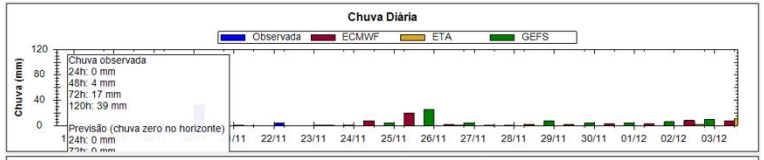

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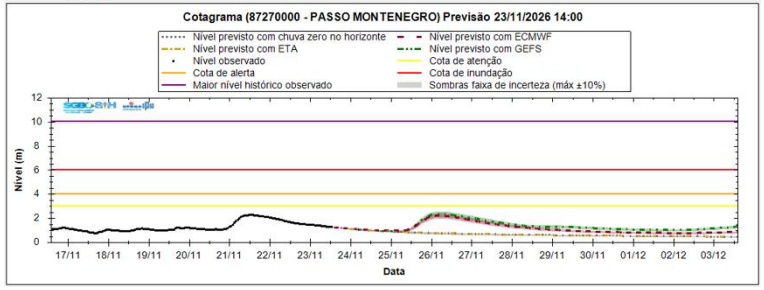
# Prognósticos

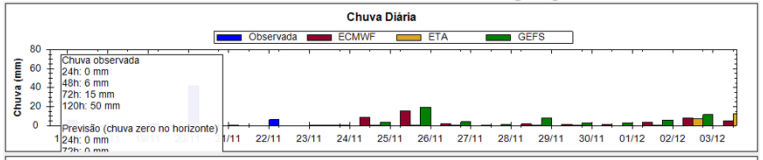
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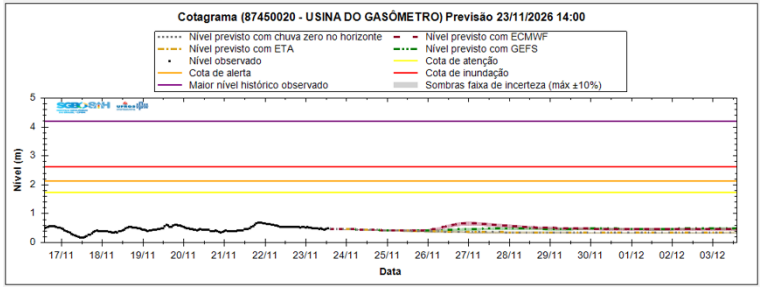


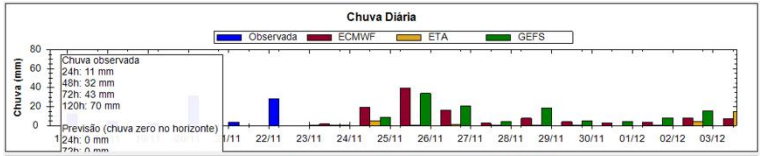



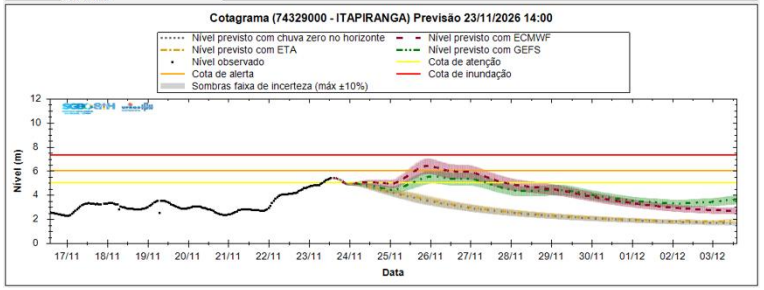



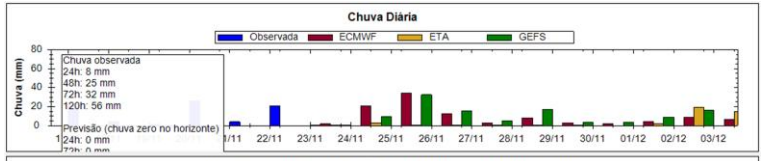



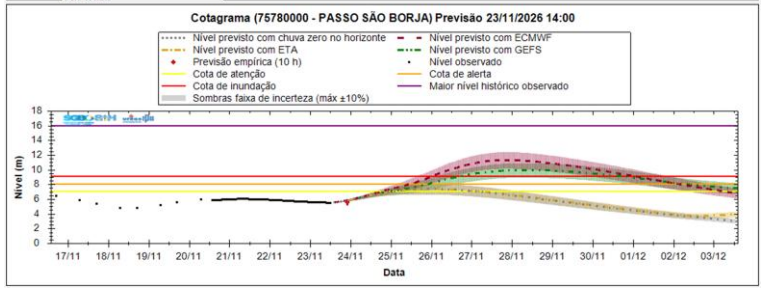



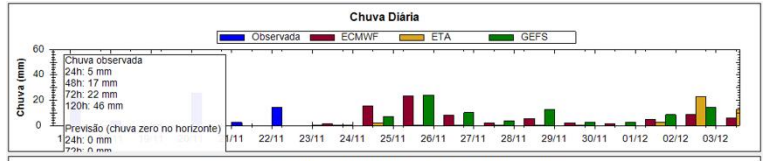

## SAH Uruguai

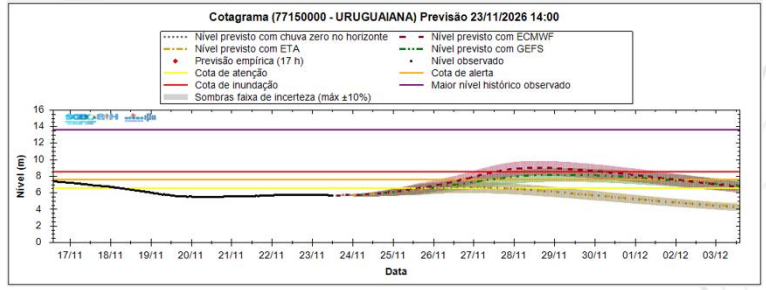



*Os dados hidrológicos utilizados nos boletins são provenientes da Rede Hidrometeorológica Nacional de responsabilidade da Agência Nacional de Águas e Saneamento Básico (ANA), operada pelo Serviço Geológico do Brasil (SGB).
*As previsões apresentadas são baseadas em modelos hidrológicos e estão sujeitas às incertezas inerentes aos mesmos.

SAH SISTEMA DE ALERTA HIDROLÓGICO Serviço Geológico do Brasil (SGB/CPRM)
SGB SERVIÇO GEOLÓGICO DO BRASIL - CPRM

SERVIÇO GEOLÓGICO DO BRASIL

# 10ª Reunião em 2026 da Sala de Crise da Região Sul

## 24/11/2026

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