



9ª Reunião da Sala de Crise da Região Sul
08 de setembro de 2023

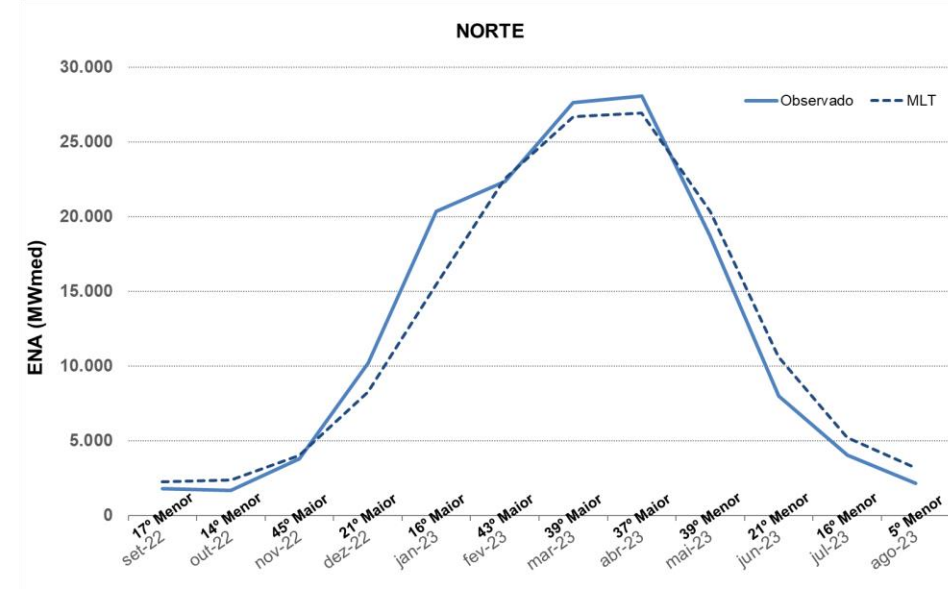
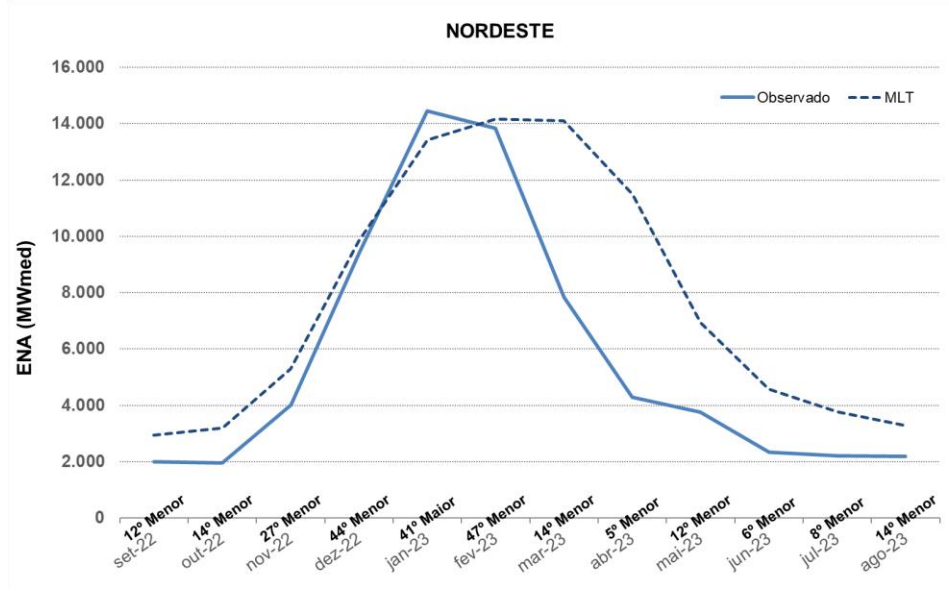
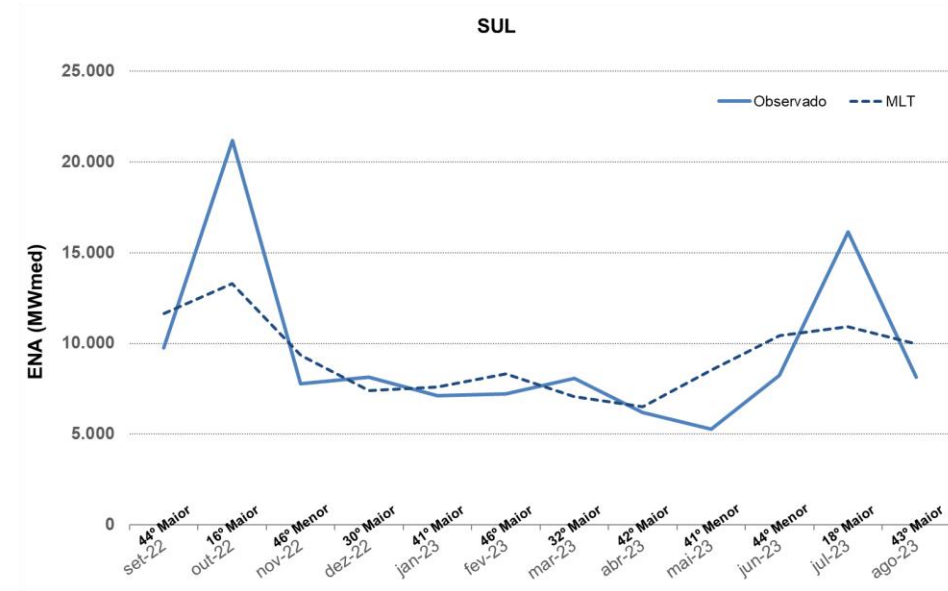
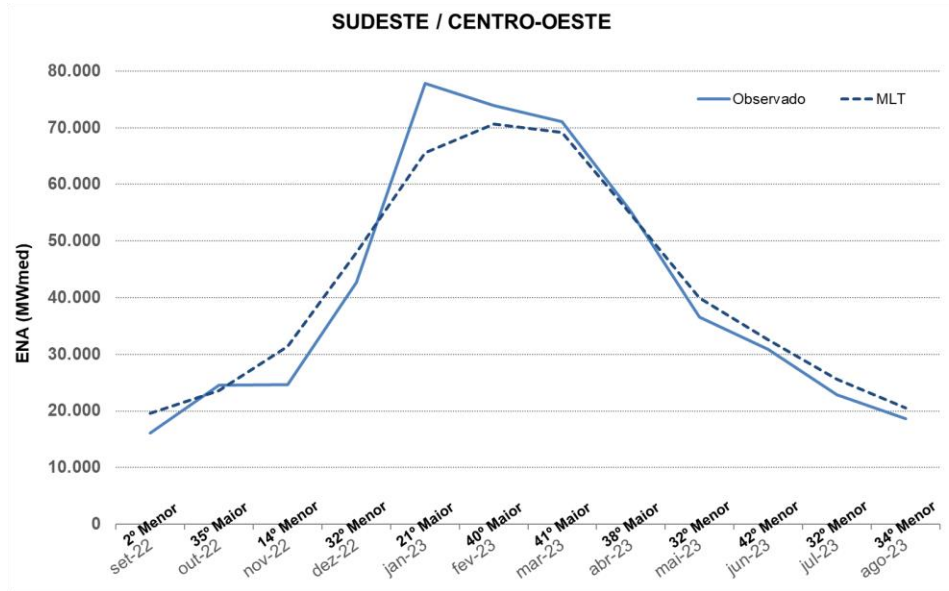
Avaliação das condições hidrológicas e de armazenamento dos reservatórios do subsistema Sul

Agenda

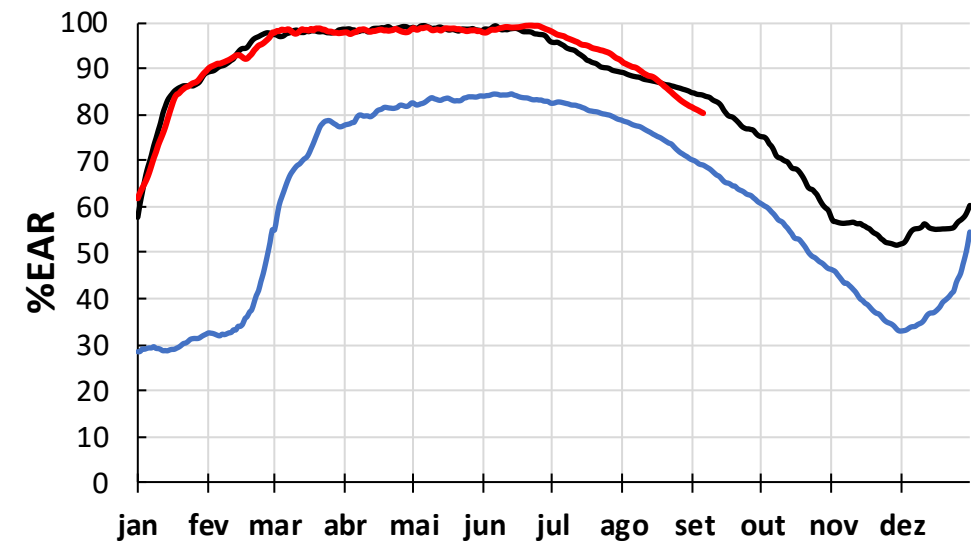
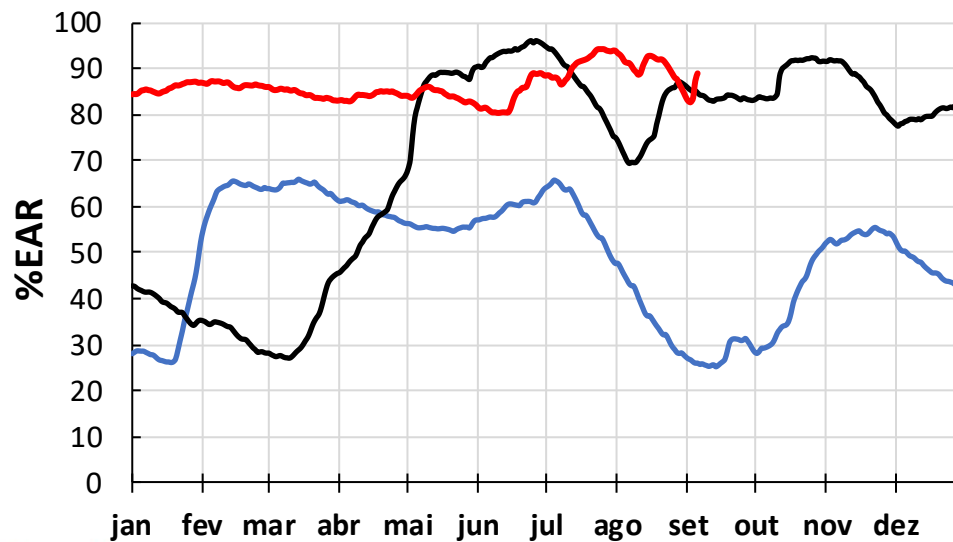
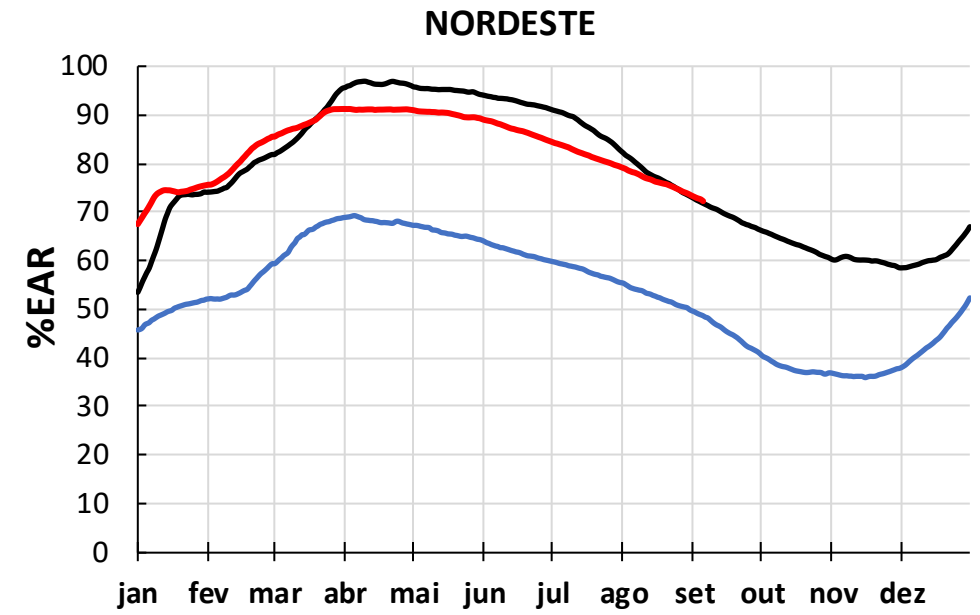
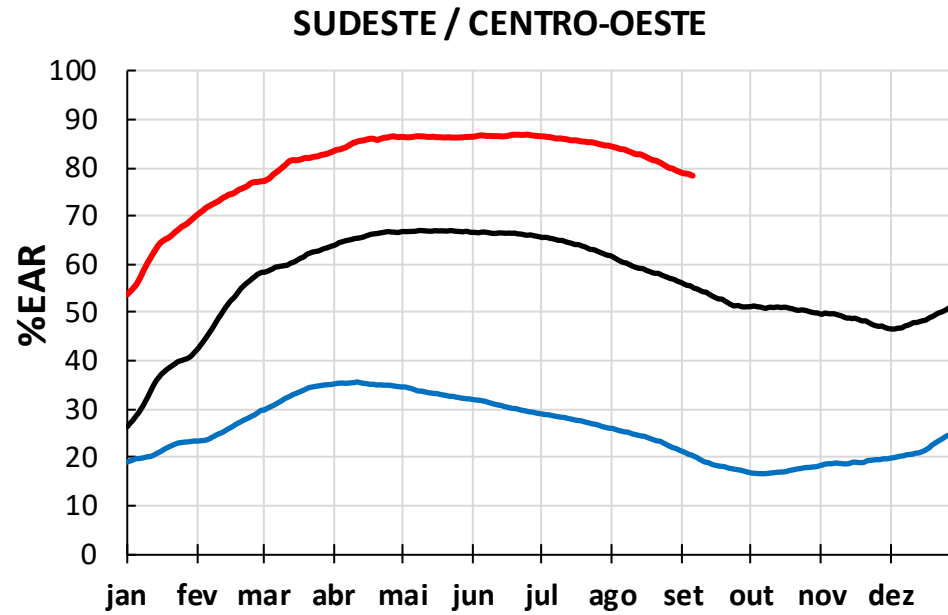
- 1. Contextualização da situação hidroenergética do SIN**
- 2. Condições hidrológicas e de armazenamento no subsistema Sul**
- 3. Operação dos principais reservatórios**

CONTEXTUALIZAÇÃO DA SITUAÇÃO HIDROENERGÉTICA DO SIN

Evolução das afluências nos subsistemas do SIN em 2022 - 2023

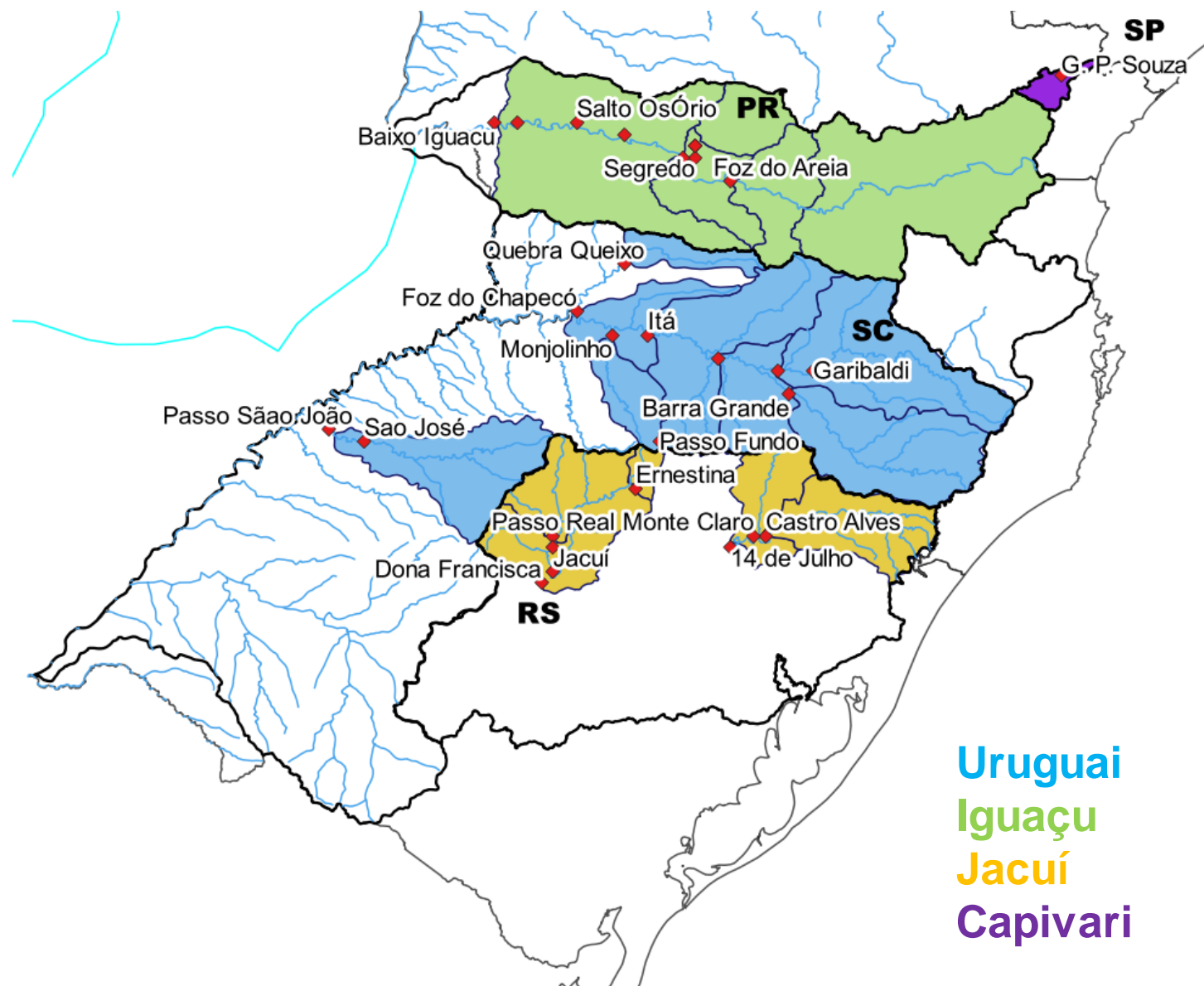


Evolução dos armazenamentos nos subsistemas do SIN em 2023



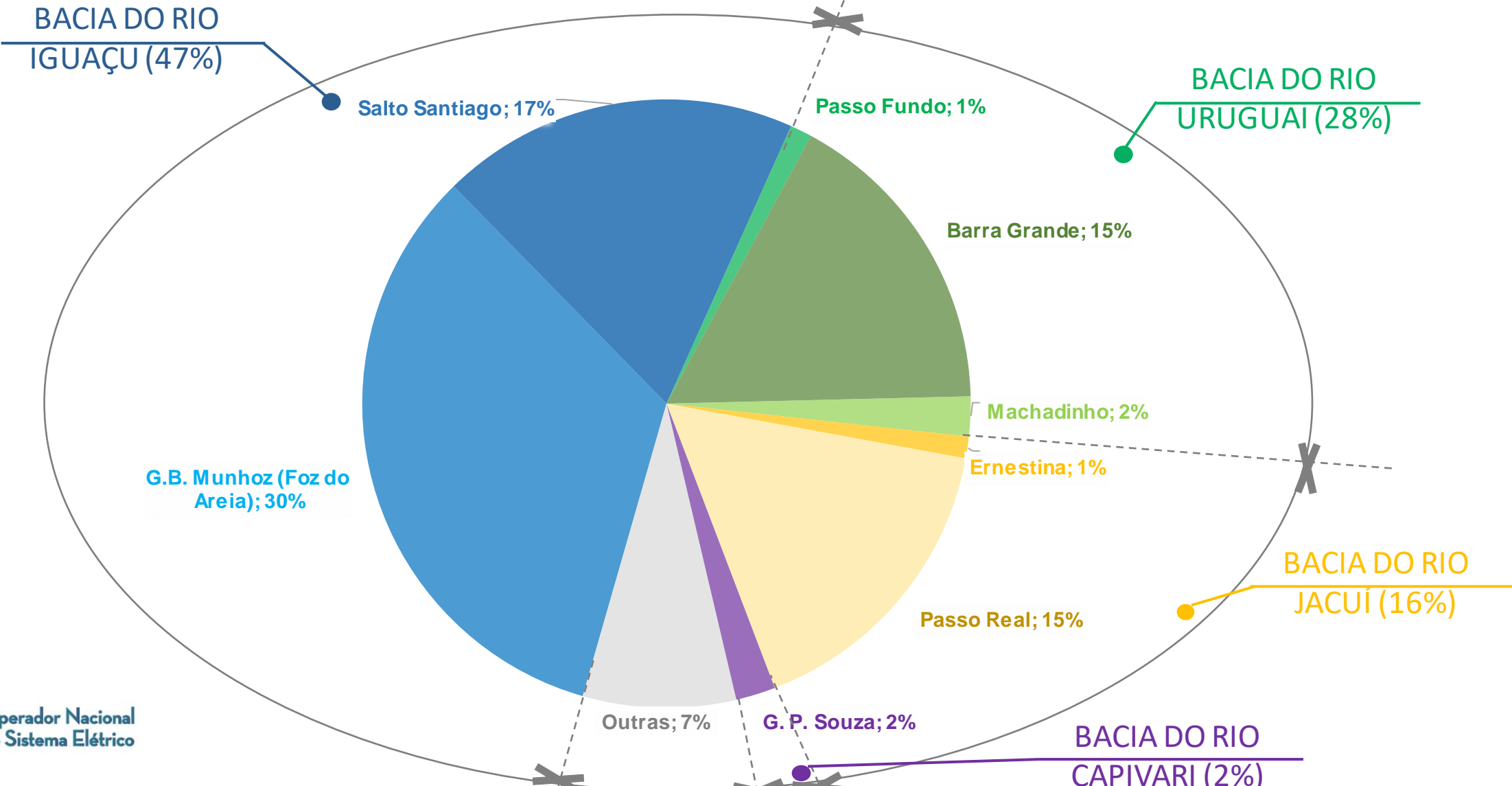
CONDIÇÕES HIDROLÓGICAS E ARMAZENAMENTOS NO SUBSISTEMA SUL

Localização das principais bacias e reservatórios do subsistema Sul

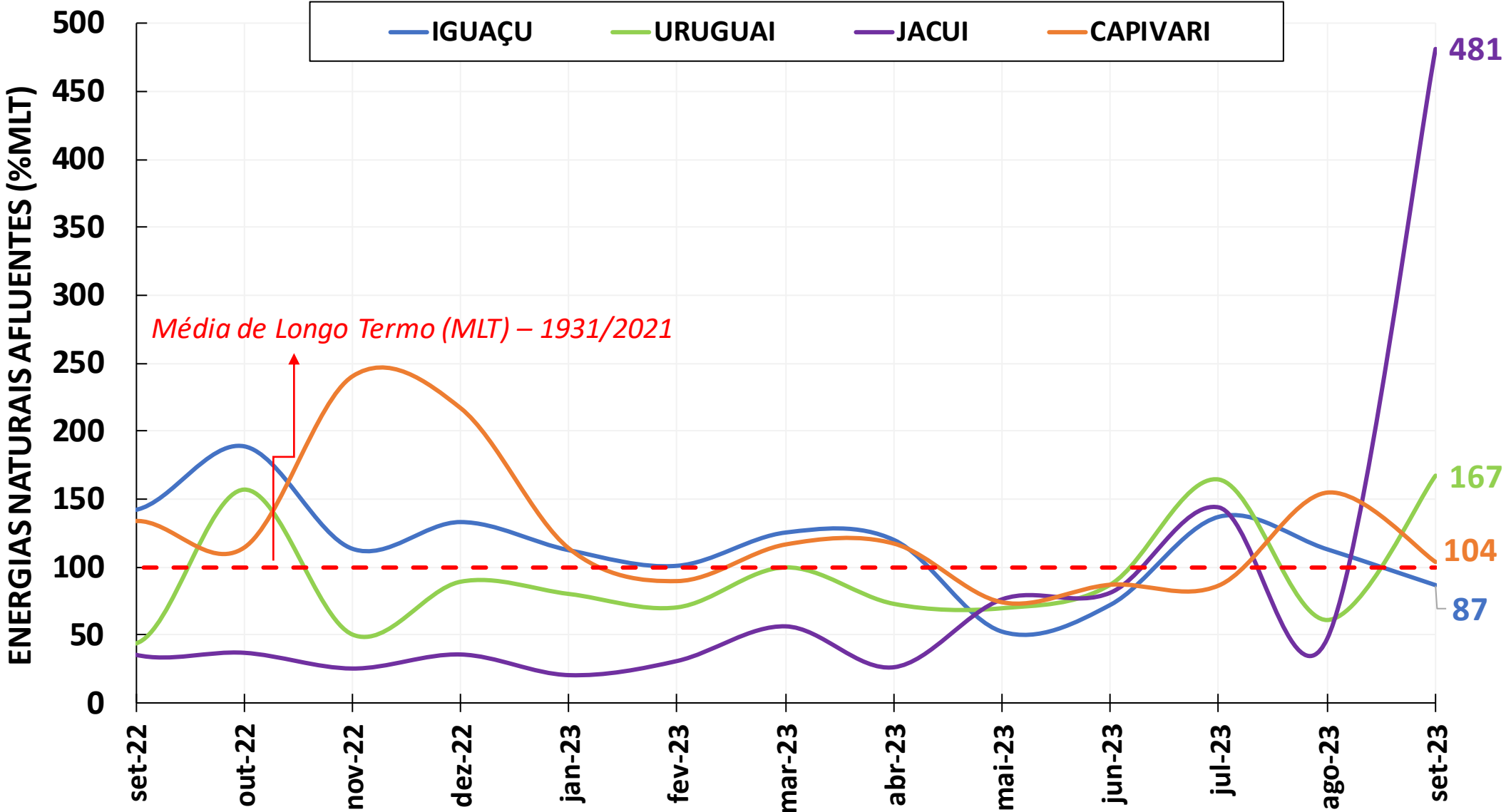


Participação dos principais reservatórios na energia armazenada máxima do subsistema Sul

EAR_{máx} do subsistema sul = 20.459MWmed (7% da EAR_{máx} do SIN)

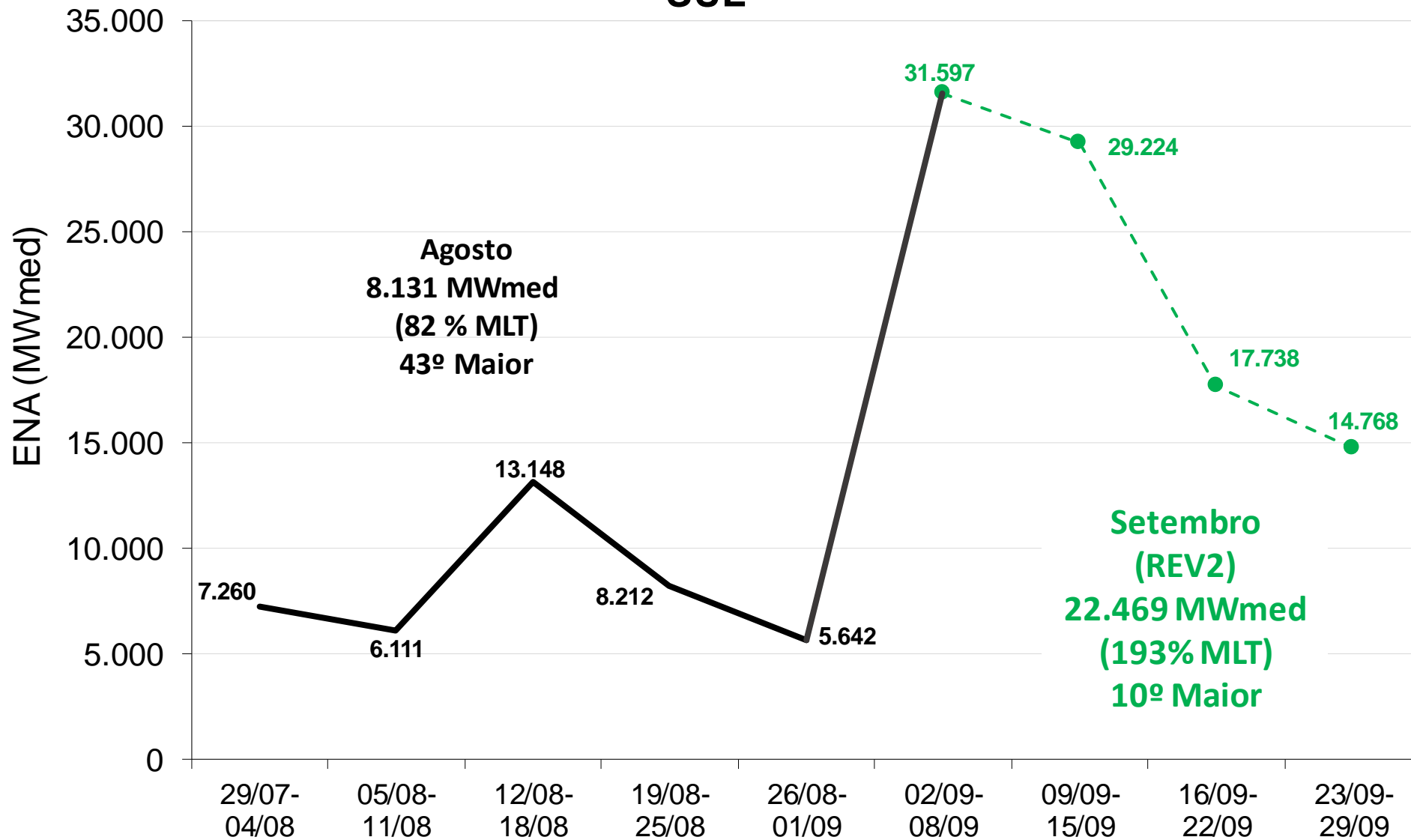


Energia natural afluente nas bacias da região Sul

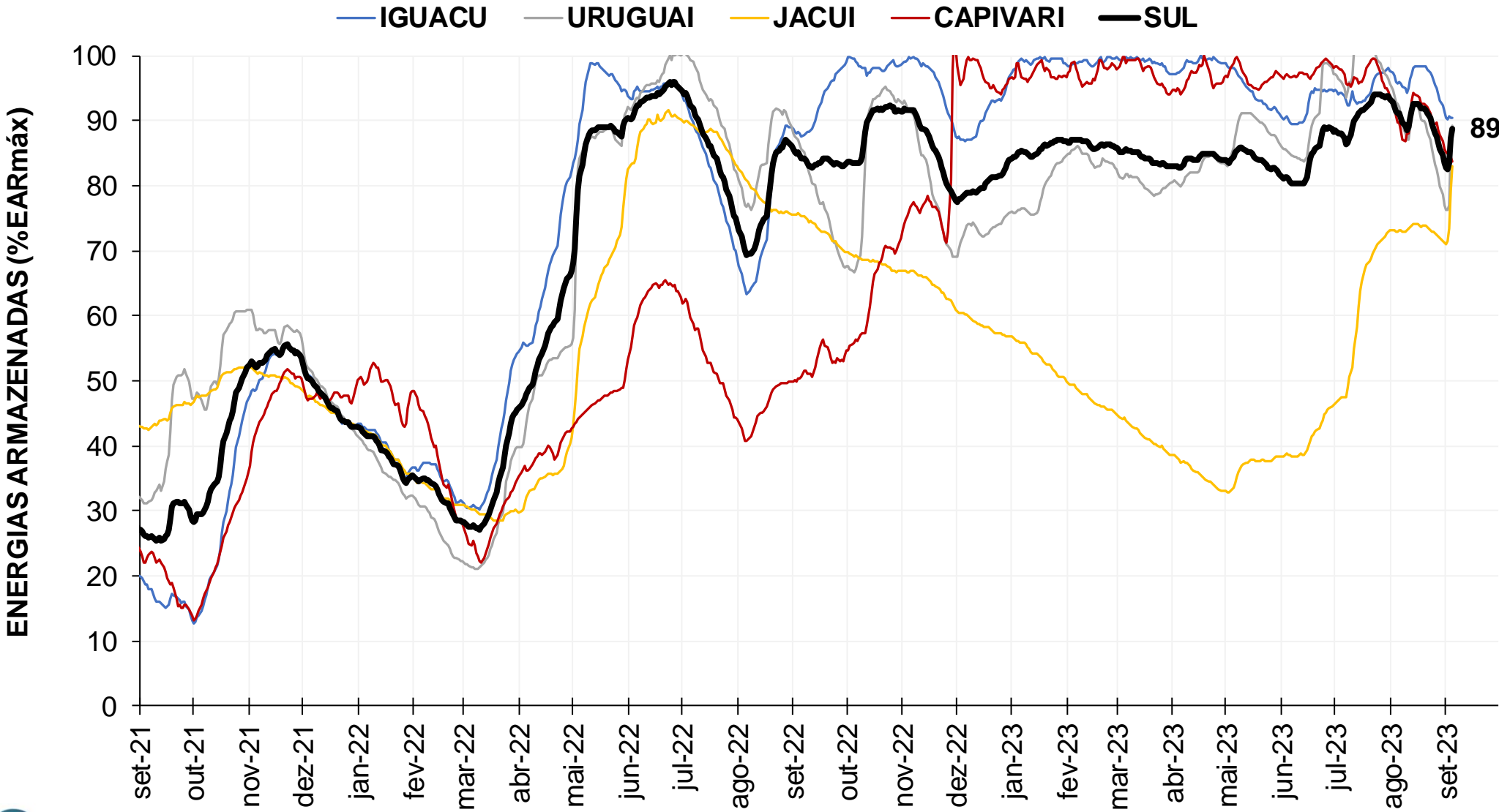


Previsão da ENA para o subsistema Sul

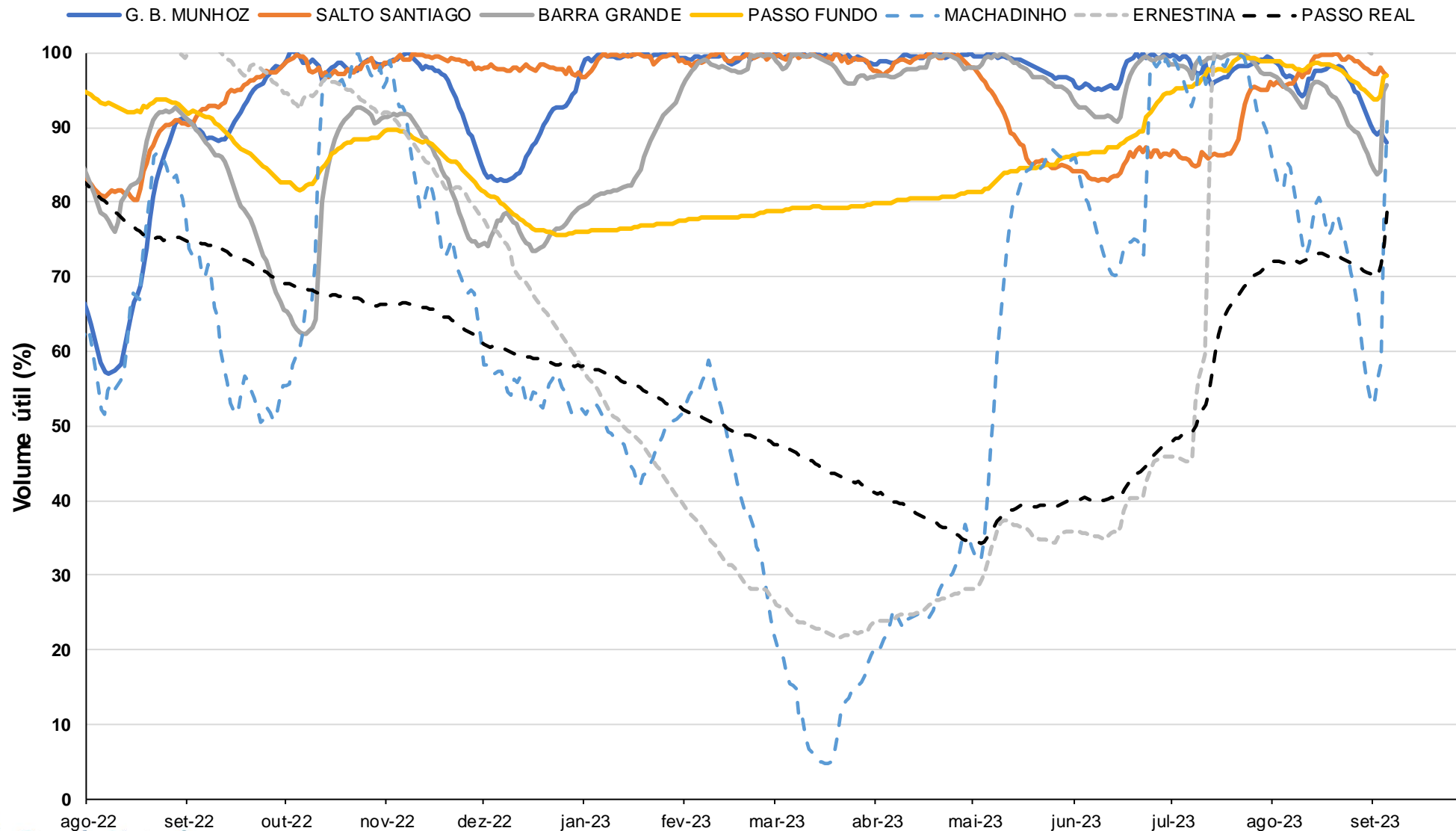
SUL



Evolução da energia armazenada nas bacias do subsistema Sul

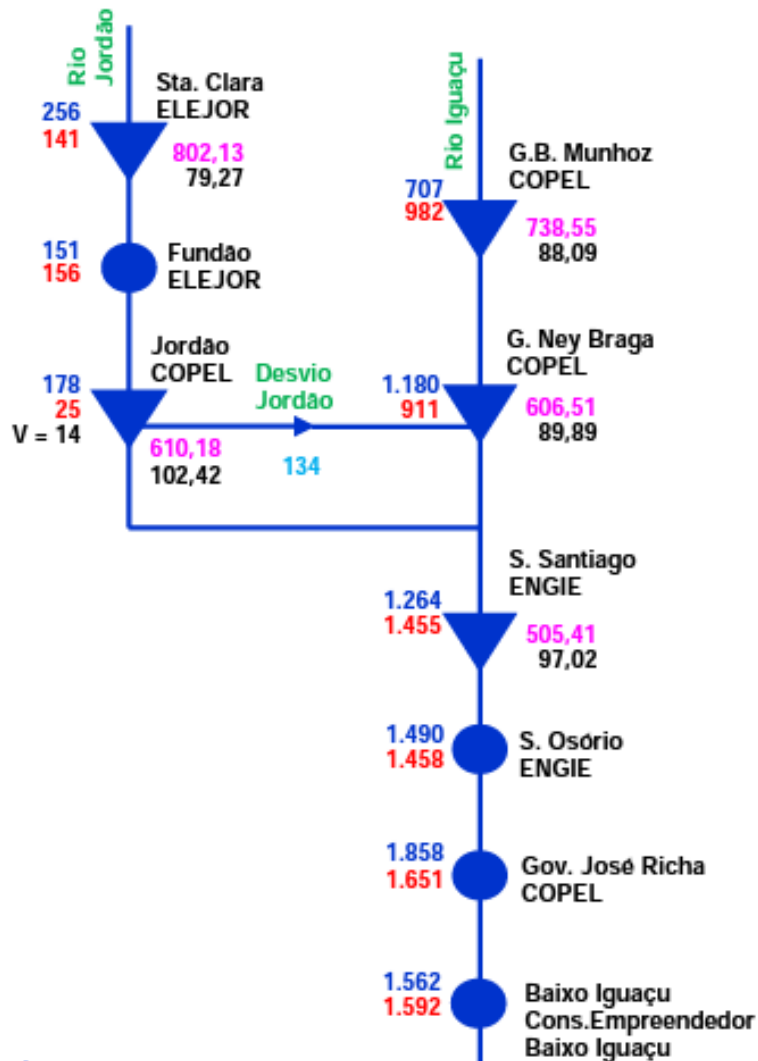
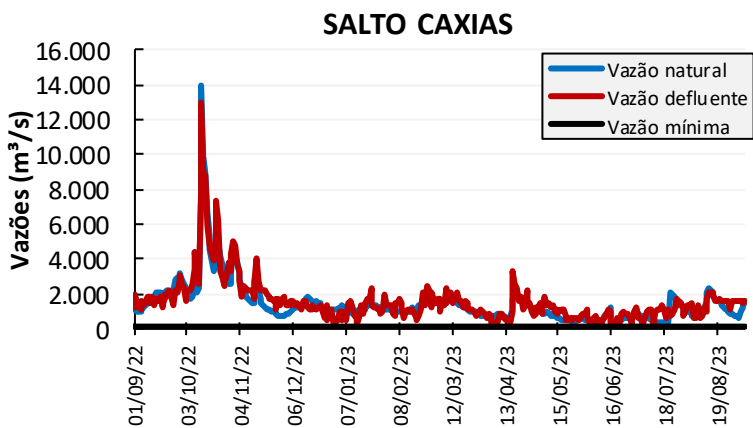
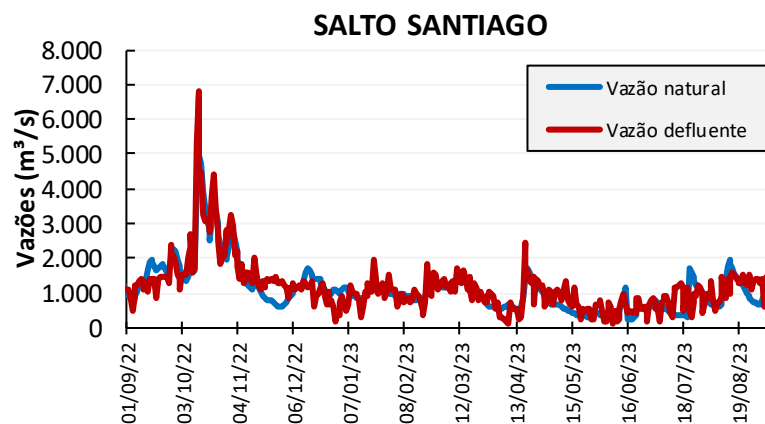
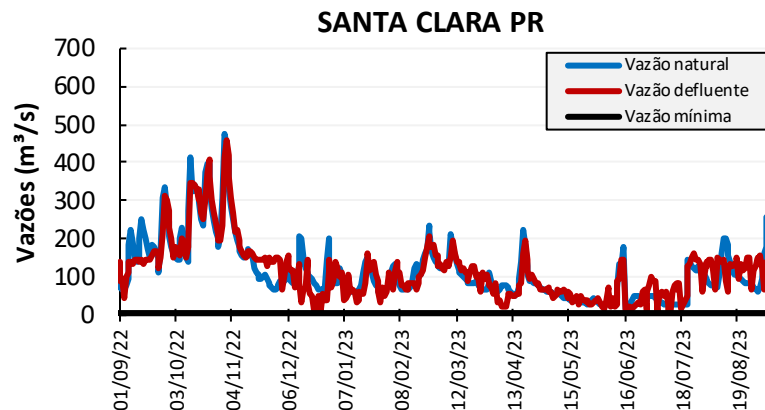


Evolução dos armazenamentos nos principais reservatórios



OPERAÇÃO DOS PRINCIPAIS RESERVATÓRIOS

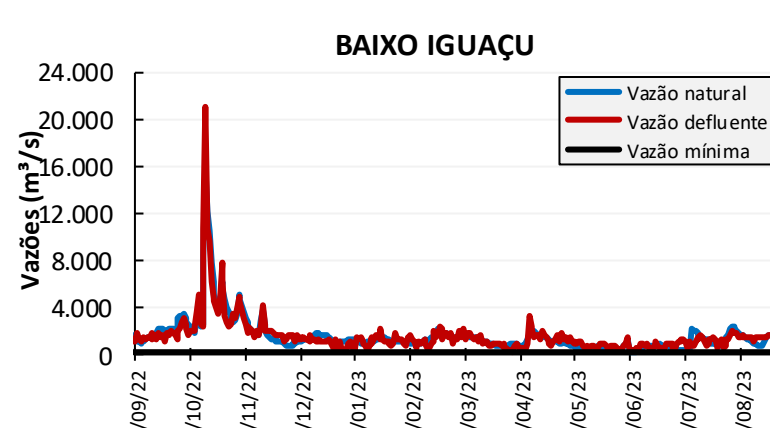
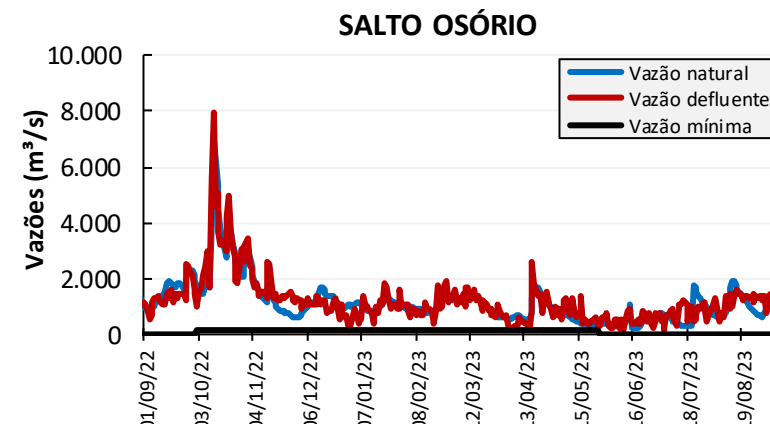
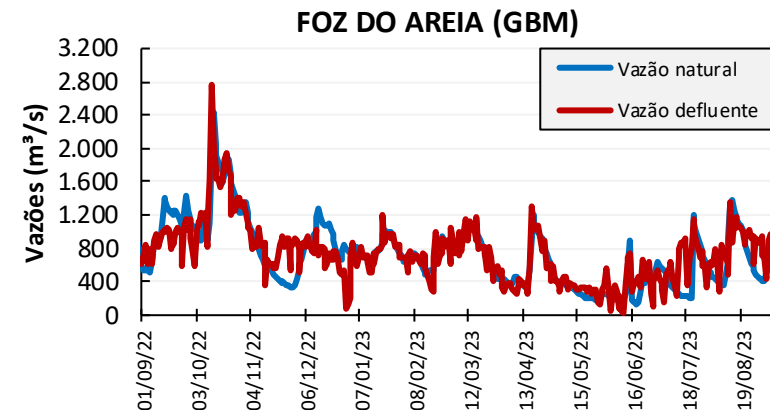
Reservatórios da bacia do rio Iguaçu



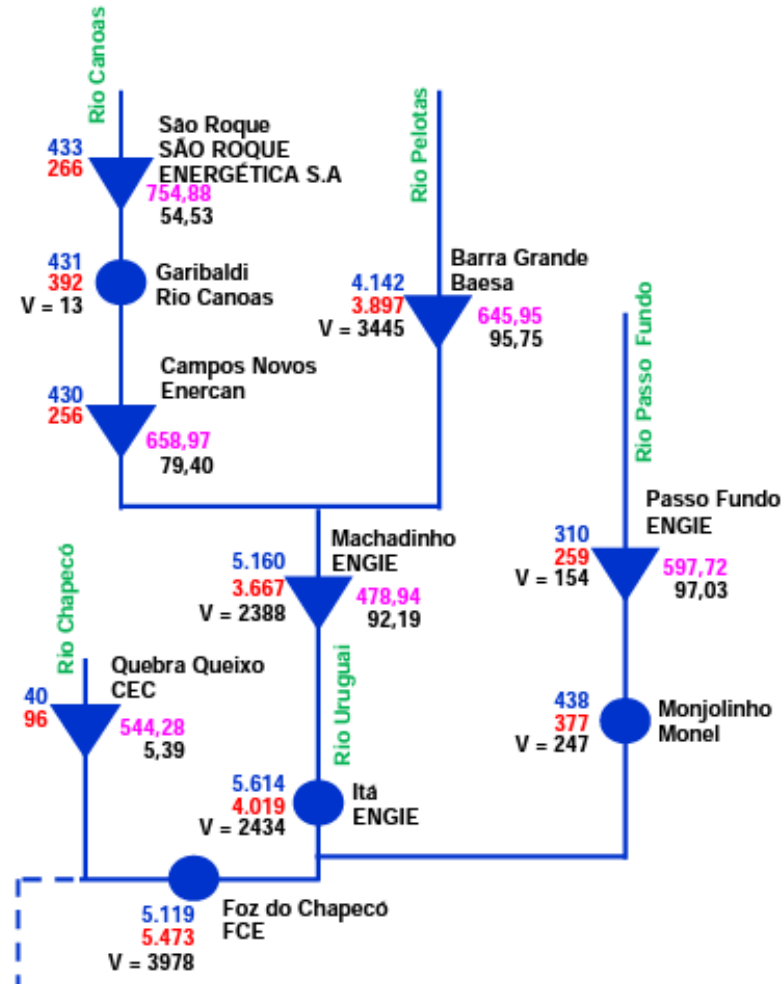
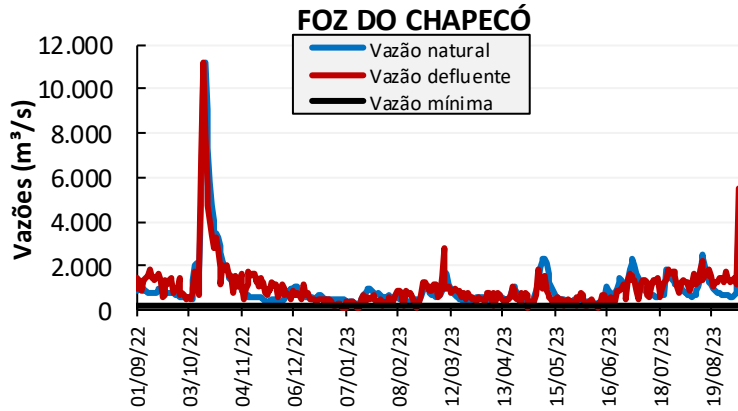
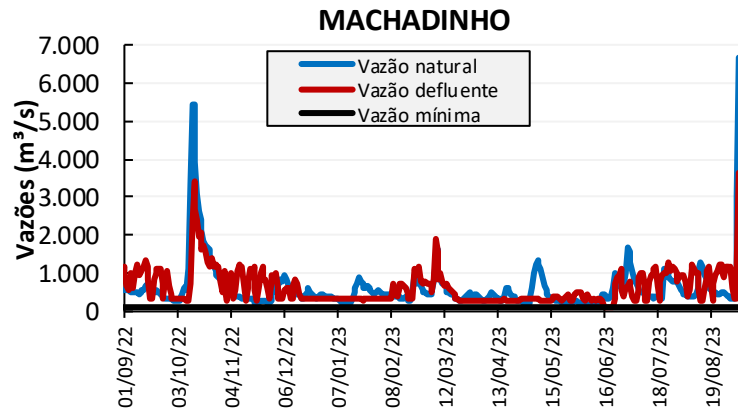
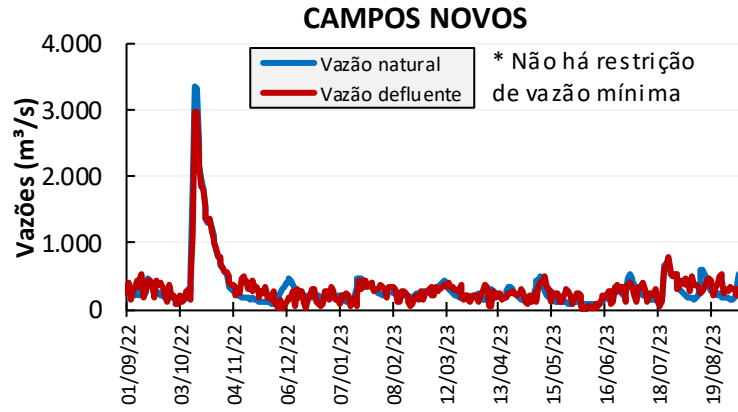
UHEs com reservatório

UHEs a fio d'água

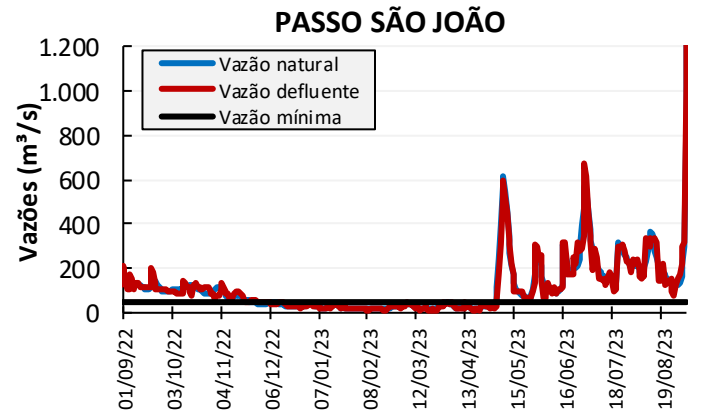
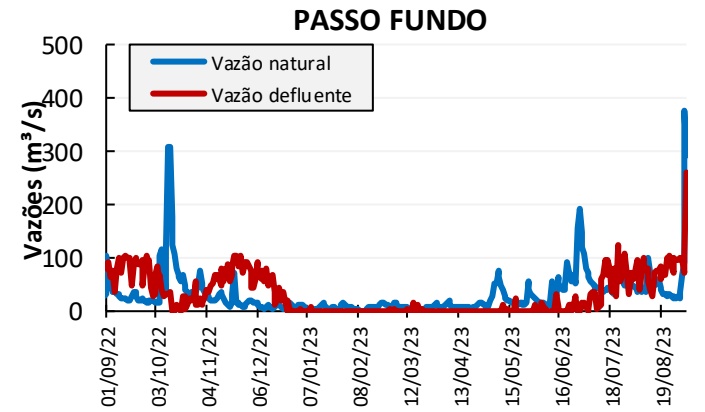
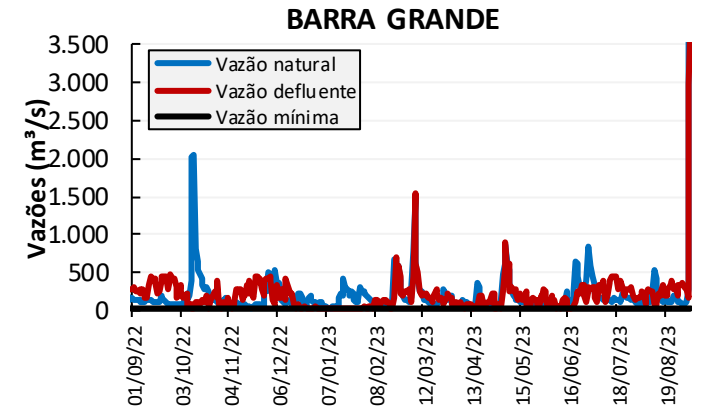
Observações: 1) Gráficos até dia 05/09; e 2) % VUs do IPDO de 06/09/2023.



Reservatórios da bacia do rio Uruguai

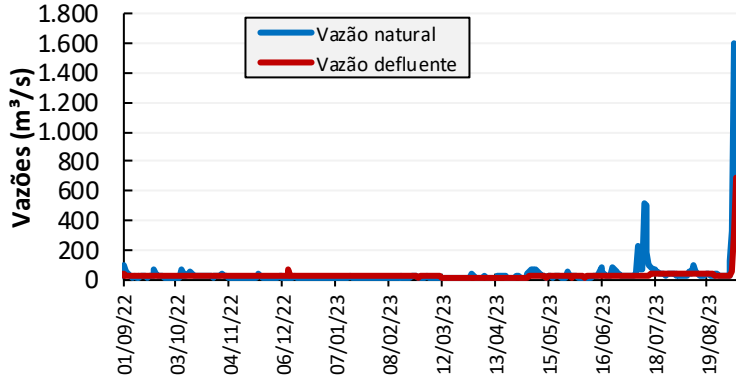


Observações: 1) Gráficos até dia 05/09; e 2) % VUs do IPDO de 06/09/2023.

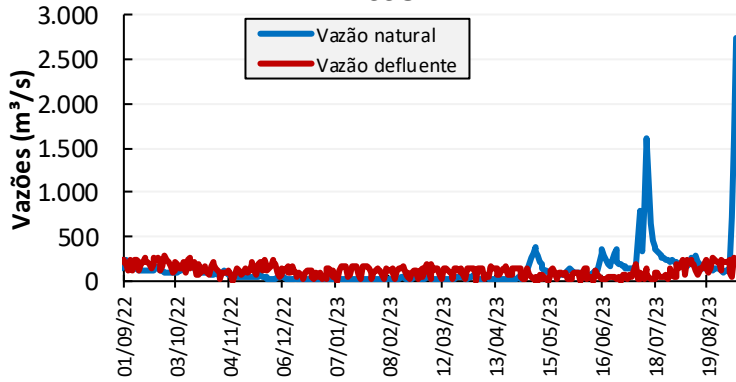


Reservatórios da bacia do rios Jacuí e Capivari

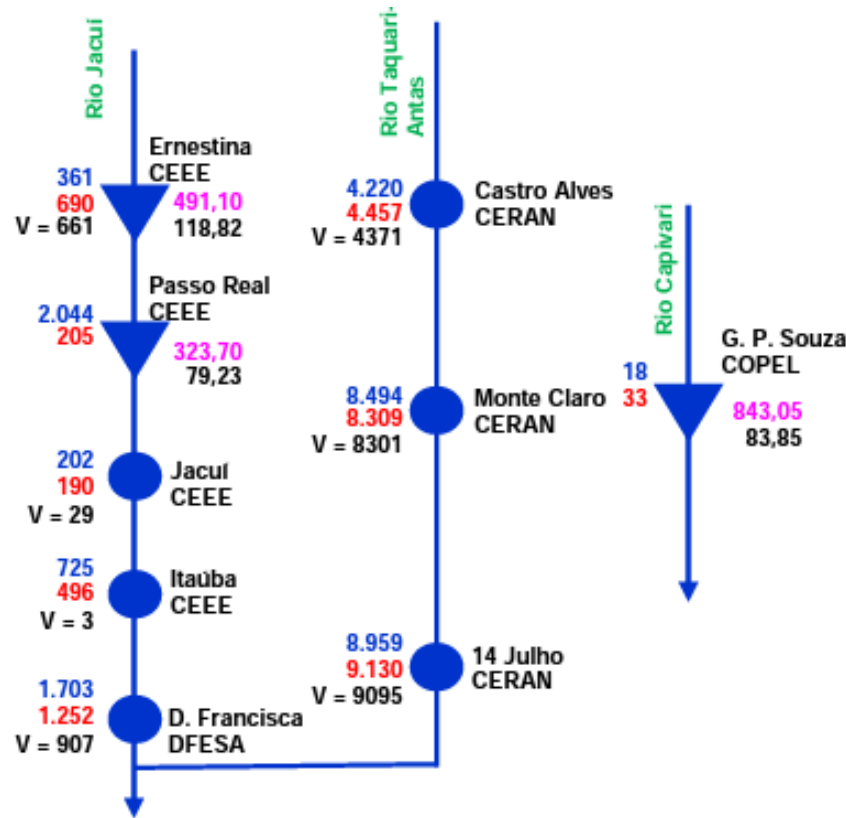
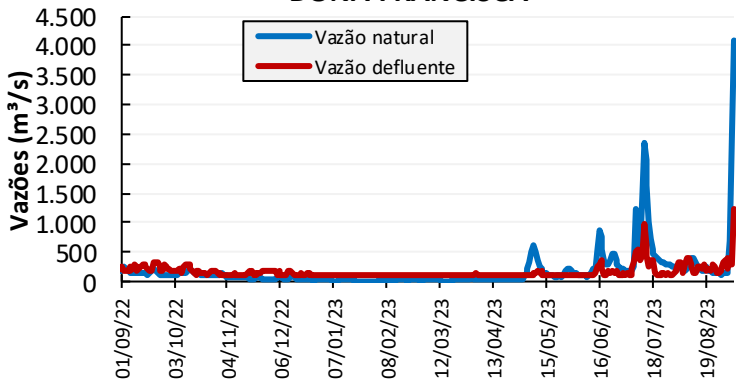
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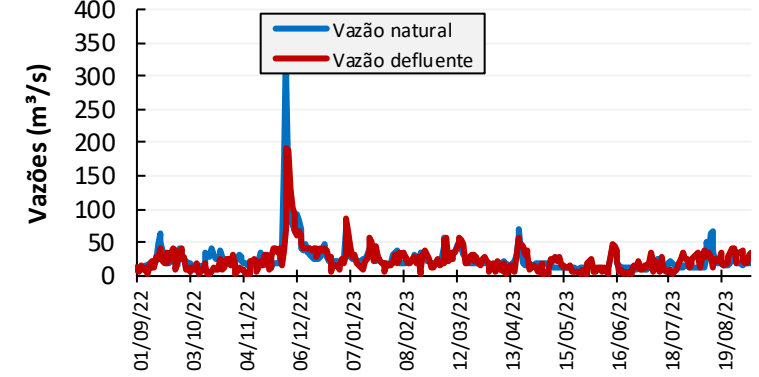
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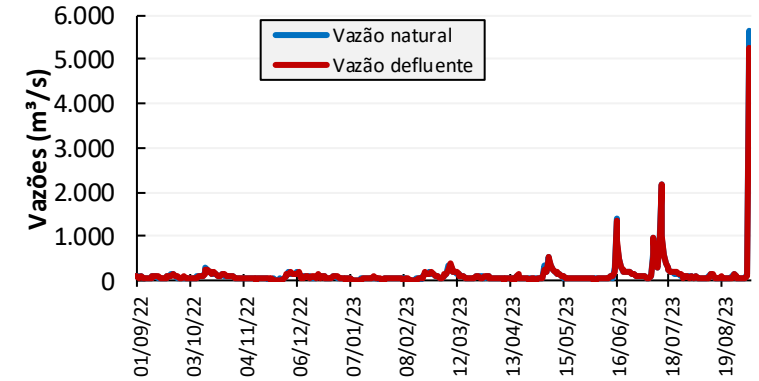
DONA FRANCISCA



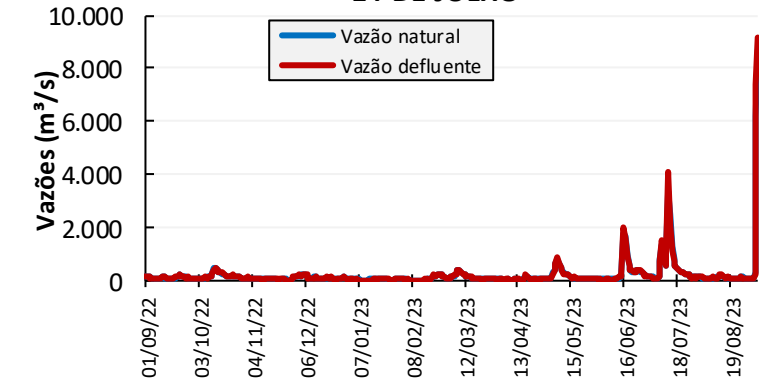
G. P. SOUZA – Capivari Cachoeira



CASTRO ALVES



14 DE JULHO



▼ UHEs com reservatório
● UHEs a fio d'água

Observações: 1) Gráficos até dia 05/09;
e 2) % VUs do IPDO de 06/09/2023.



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Avaliação das condições hidrológicas e de armazenamento dos reservatórios do subsistema Sul