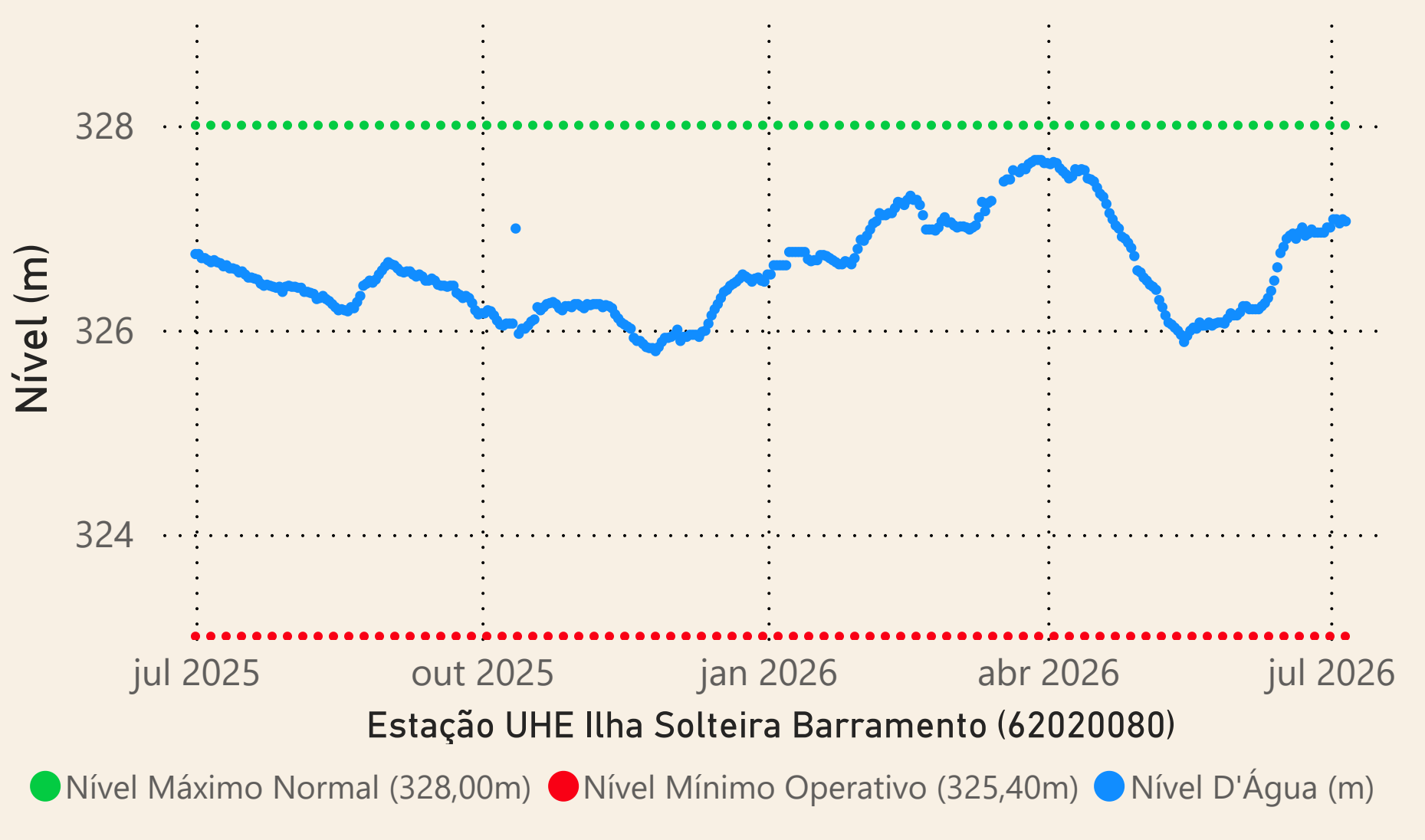
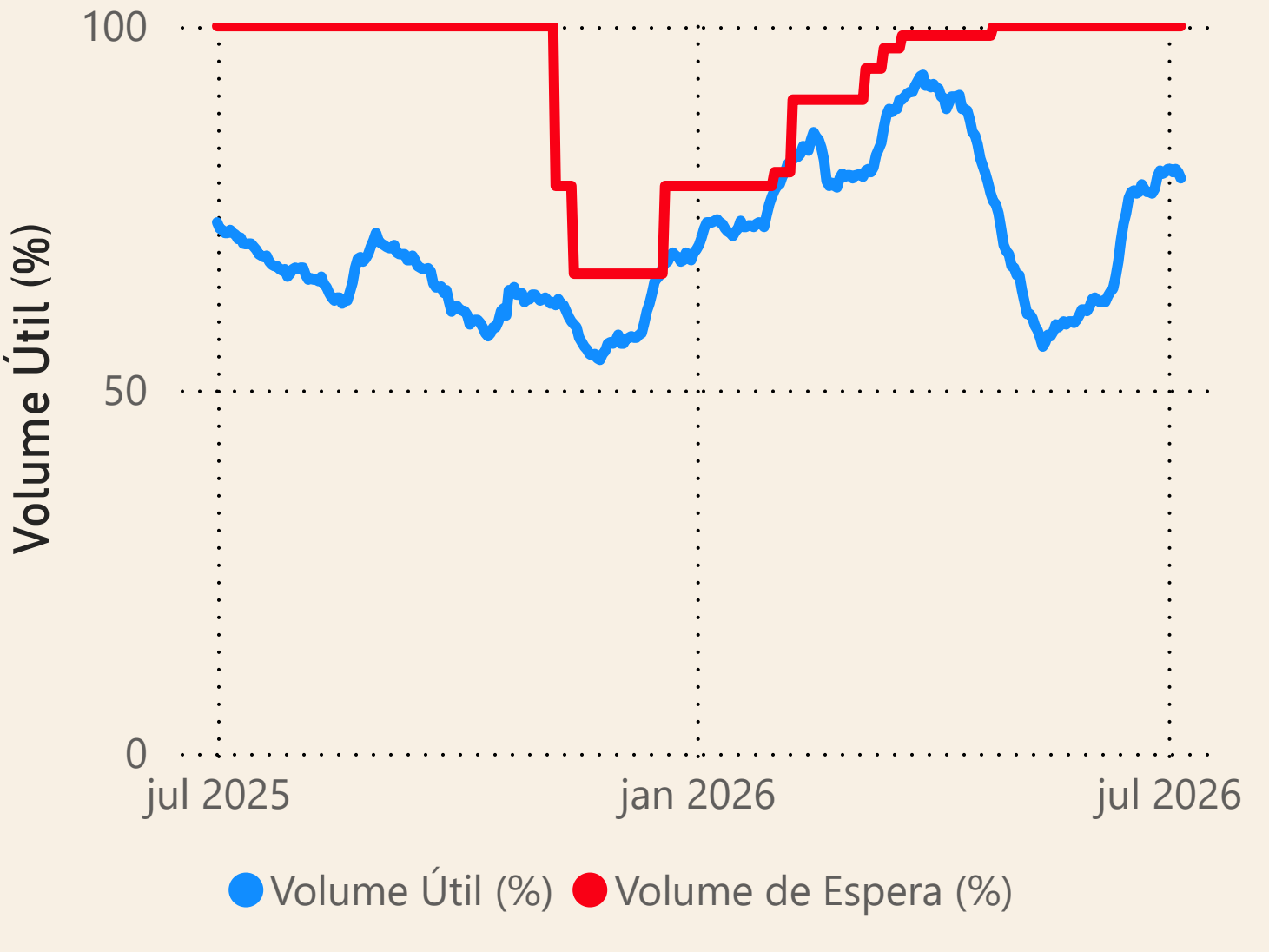




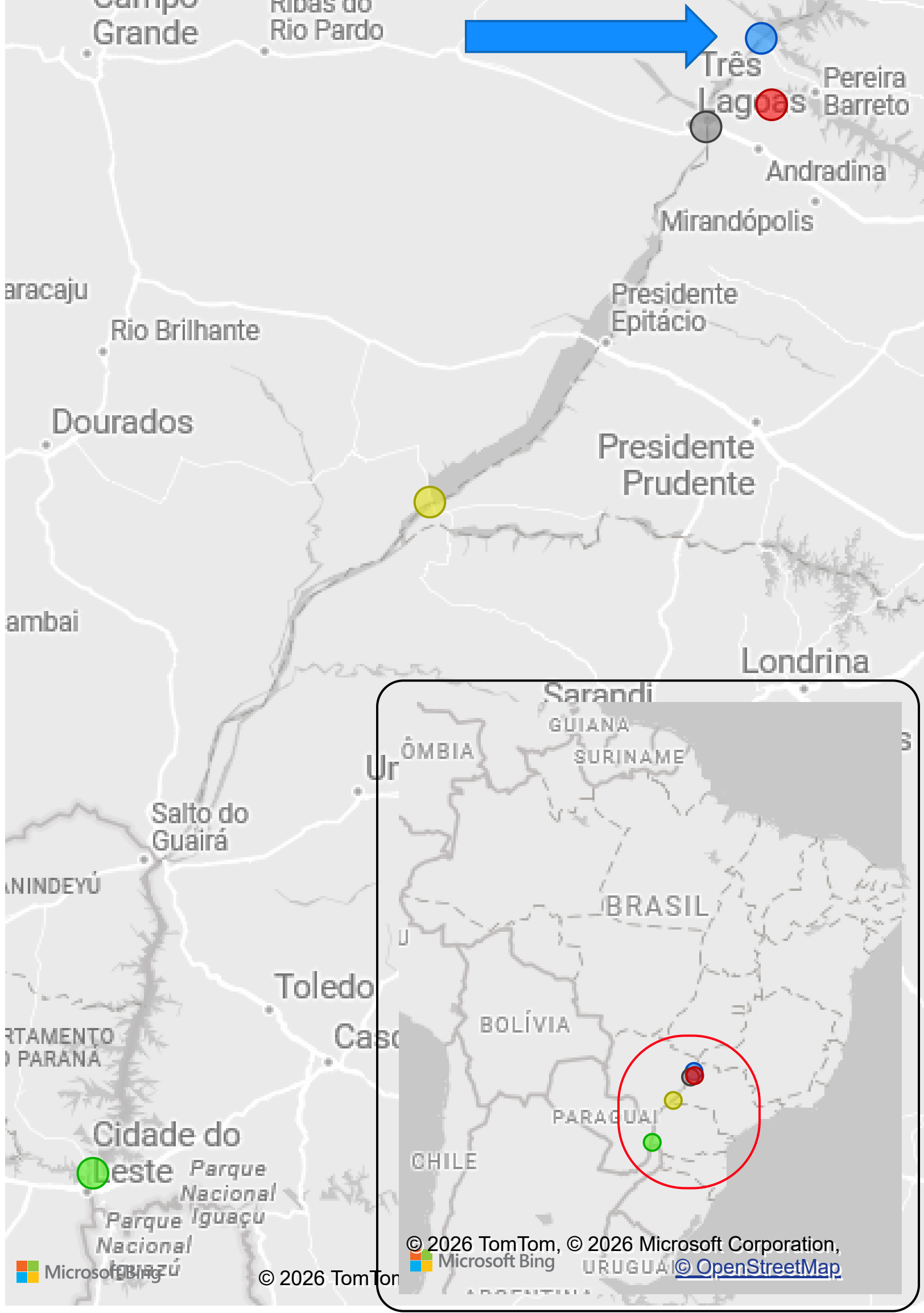
UHE Ilha Solteira



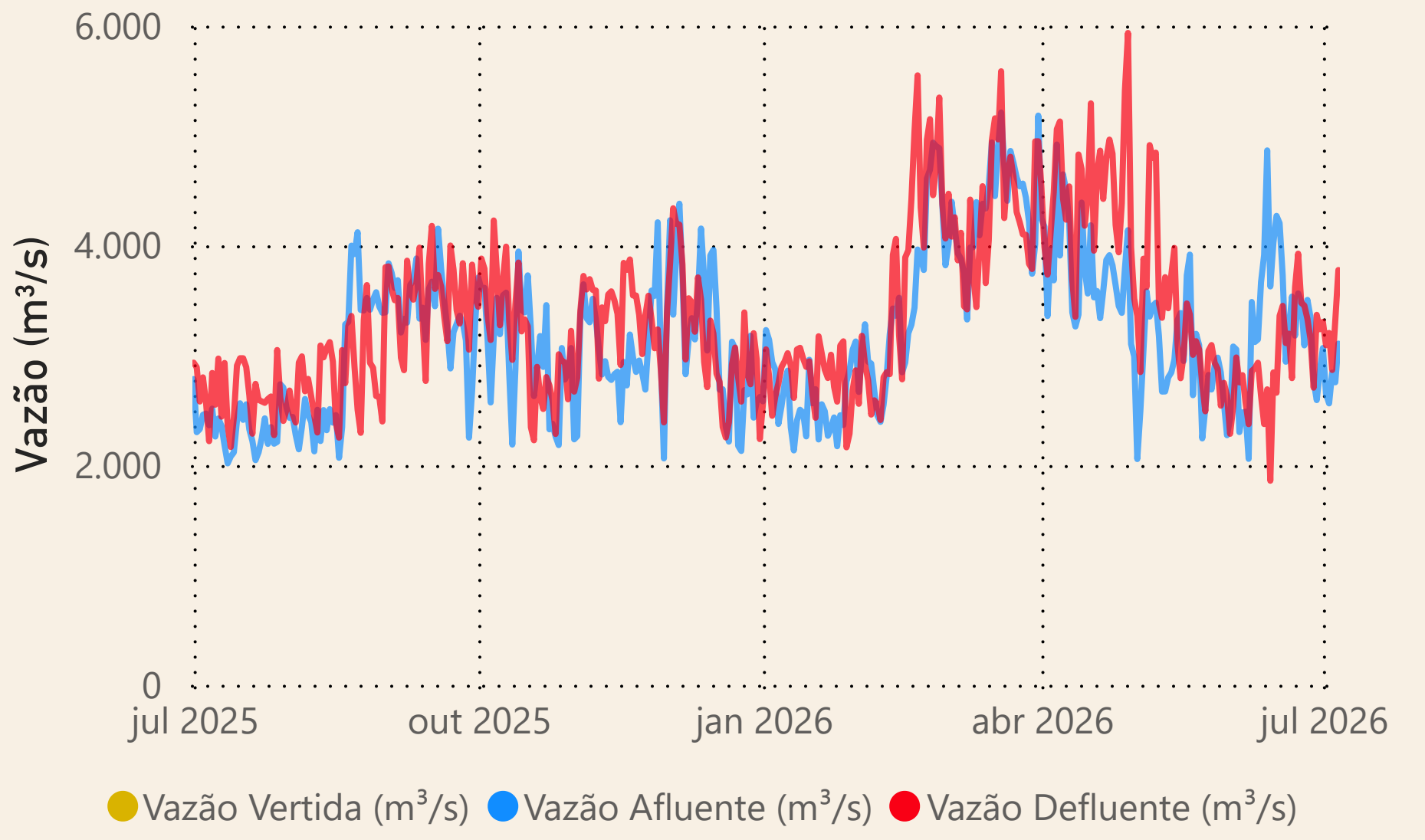
UHE Ilha Solteira



Localização dos reservatórios

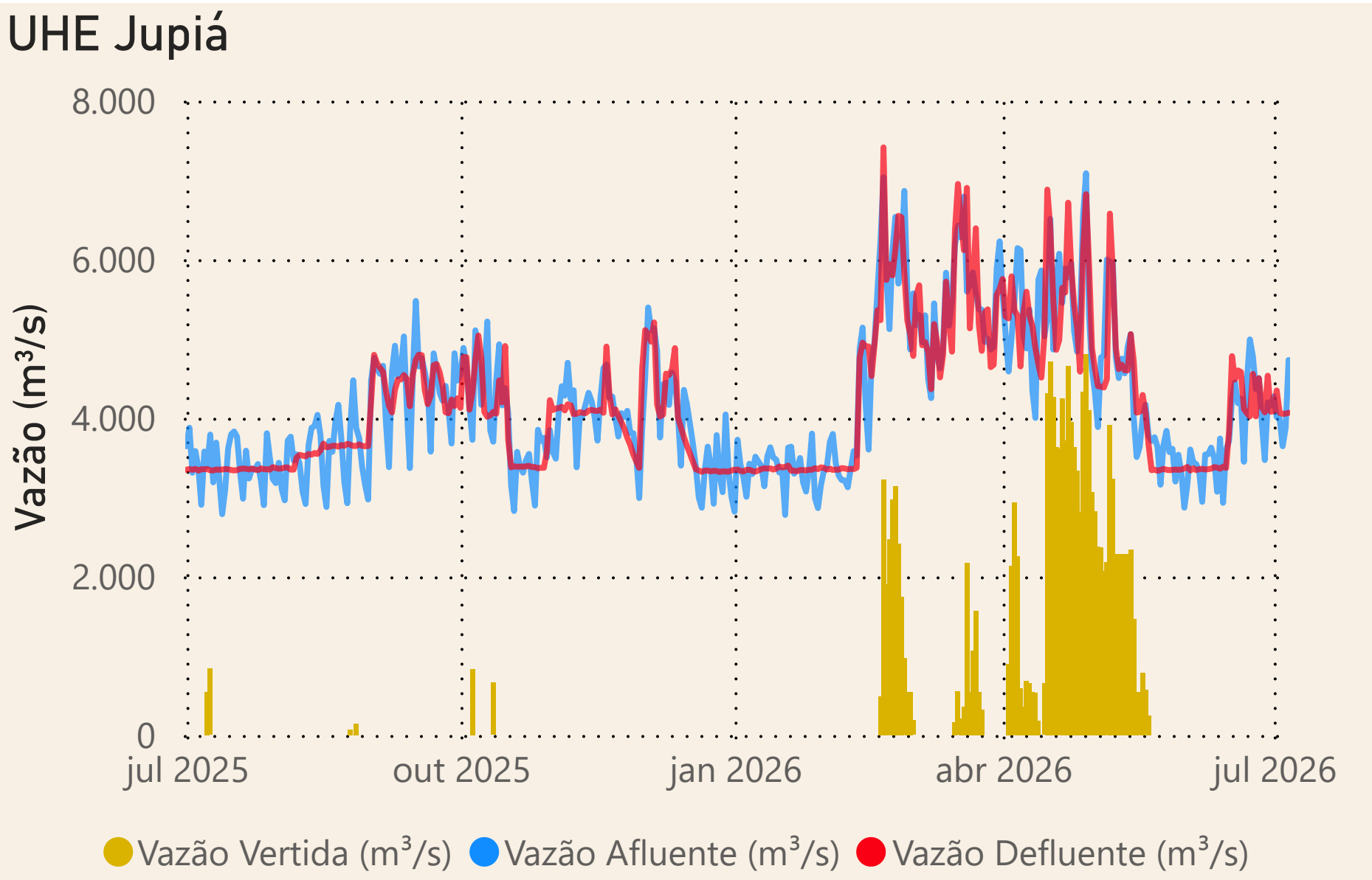
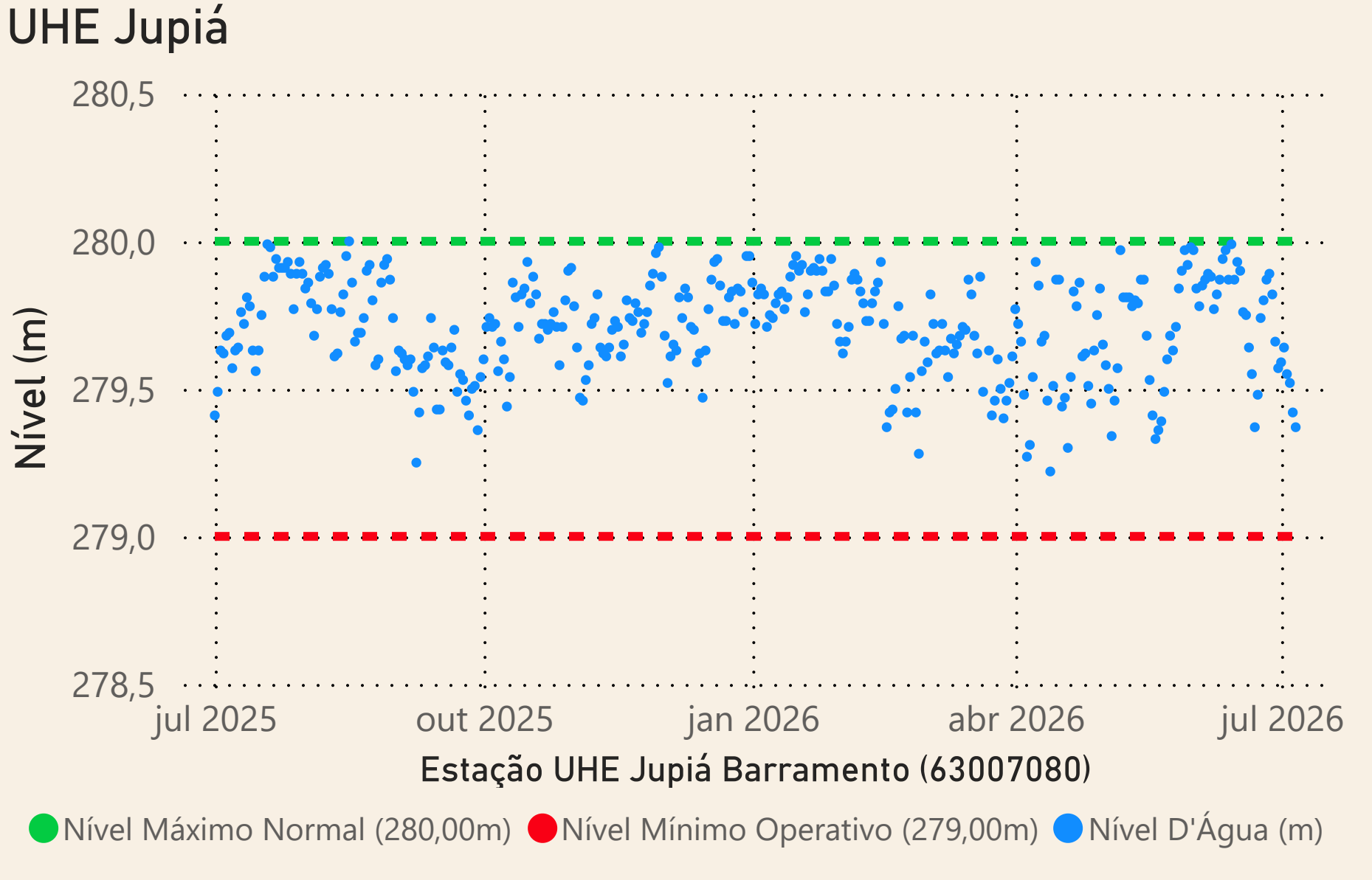


UHE Ilha Solteira



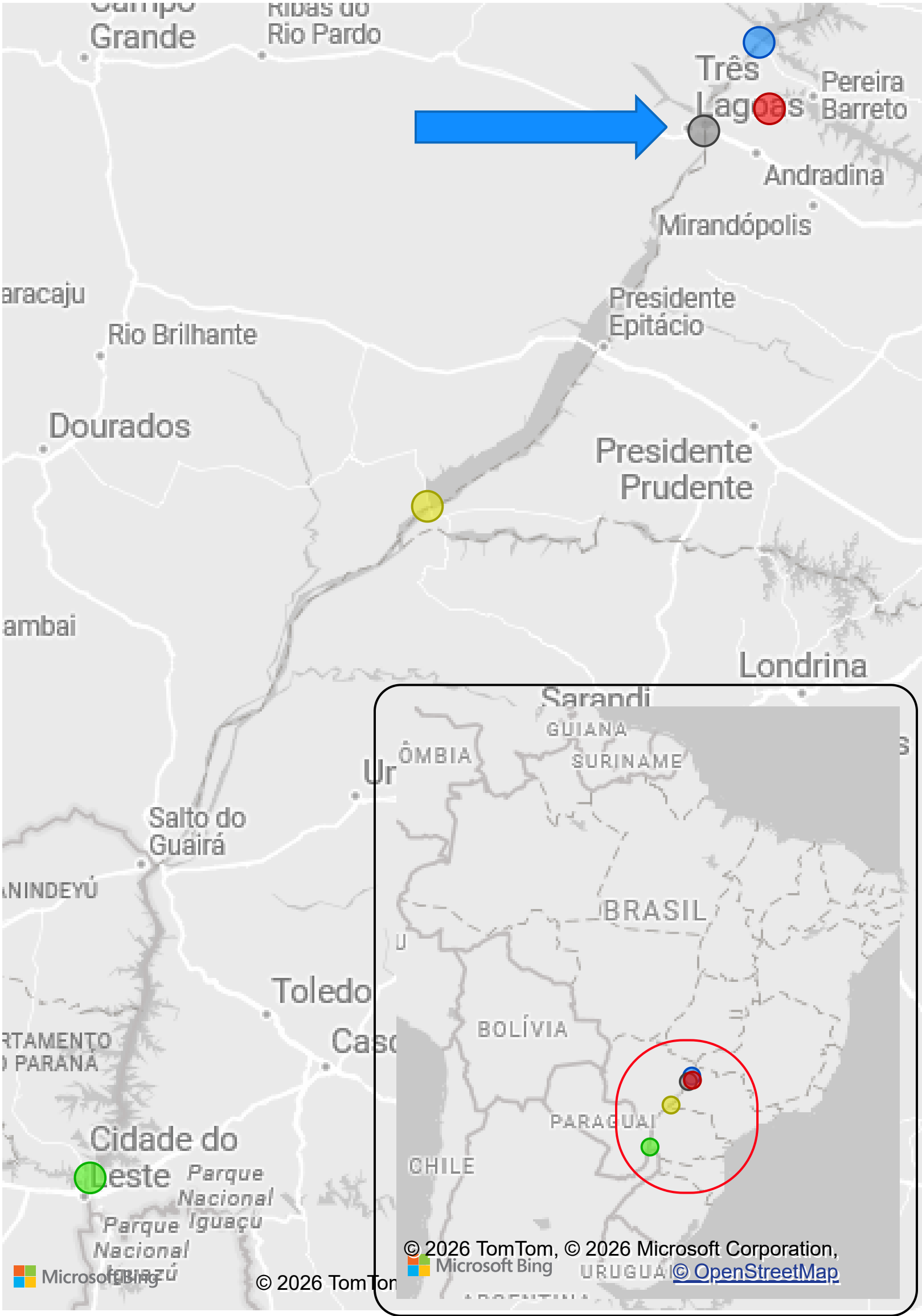
Data	Qnatural mensal (m³/s)	MLT 1931-2024 (m³/s)	% MLT
jul/2025	2.172	3.013	72%
ago/2025	1.696	2.524	67%
set/2025	1.423	2.388	60%
out/2025	1.398	2.764	51%
nov/2025	2.107	3.845	55%
dez/2025	3.400	6.122	56%
jan/2026	4.440	8.667	51%
fev/2026	8.760	9.090	96%
mar/2026	7.977	8.747	91%
abr/2026	5.255	6.590	80%
mai/2026	3.260	4.509	72%
jun/2026	3.543	3.694	96%
jul/2026	3.338	3.013	111%





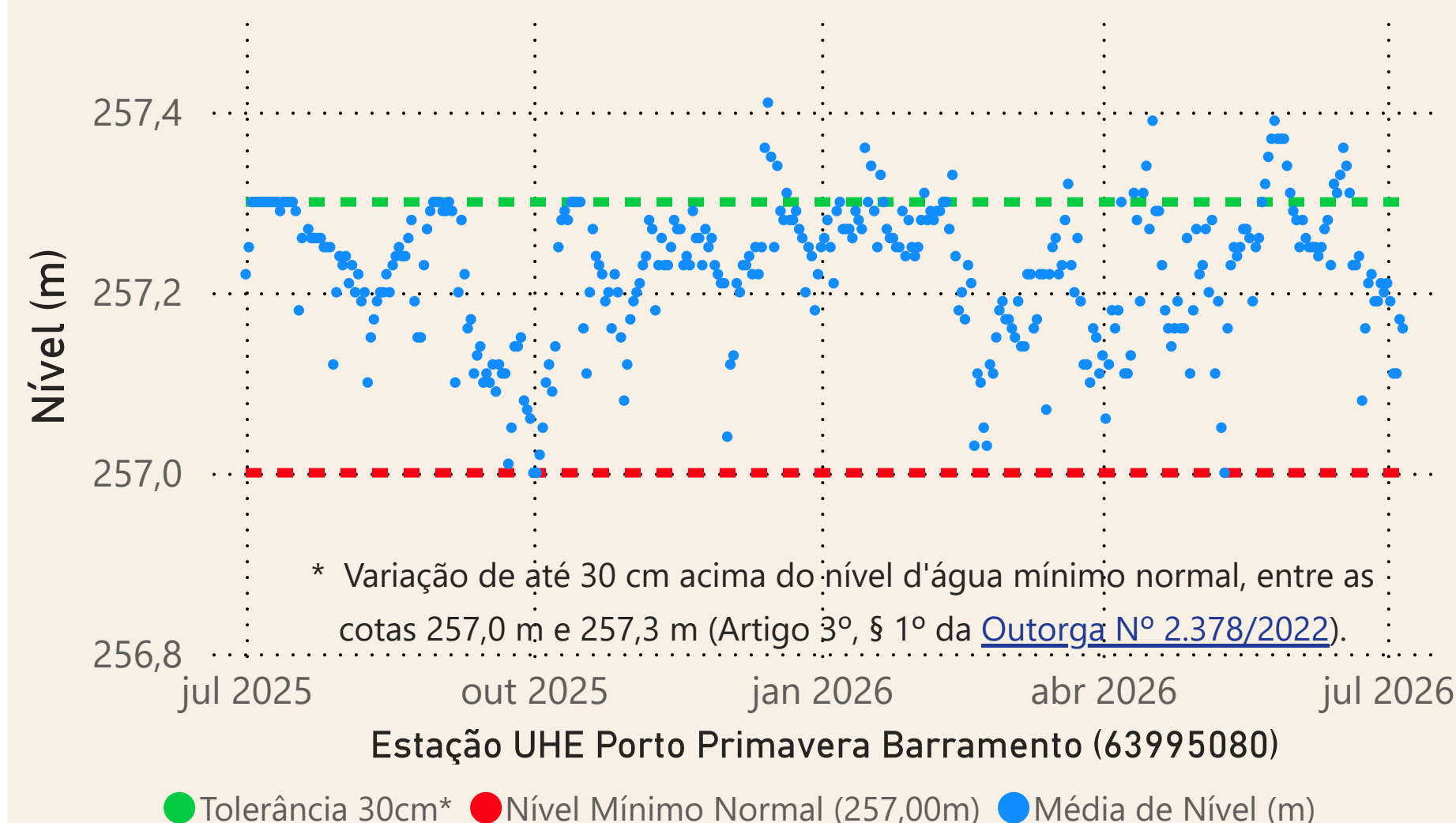
Data	Qnatural mensal (m³/s)	MLT 1931-2024 (m³/s)	% MLT
jul/2025	2.799	3.818	73%
ago/2025	2.220	3.256	68%
set/2025	1.887	3.131	60%
out/2025	1.936	3.597	54%
nov/2025	2.843	4.753	60%
dez/2025	4.386	7.343	60%
jan/2026	5.482	10.377	53%
fev/2026	10.339	10.942	94%
mar/2026	9.674	10.396	93%
abr/2026	6.263	7.790	80%
mai/2026	4.079	5.475	75%
jun/2026	4.561	4.650	98%
jul/2026	4.577	3.818	120%

Localização dos reservatórios

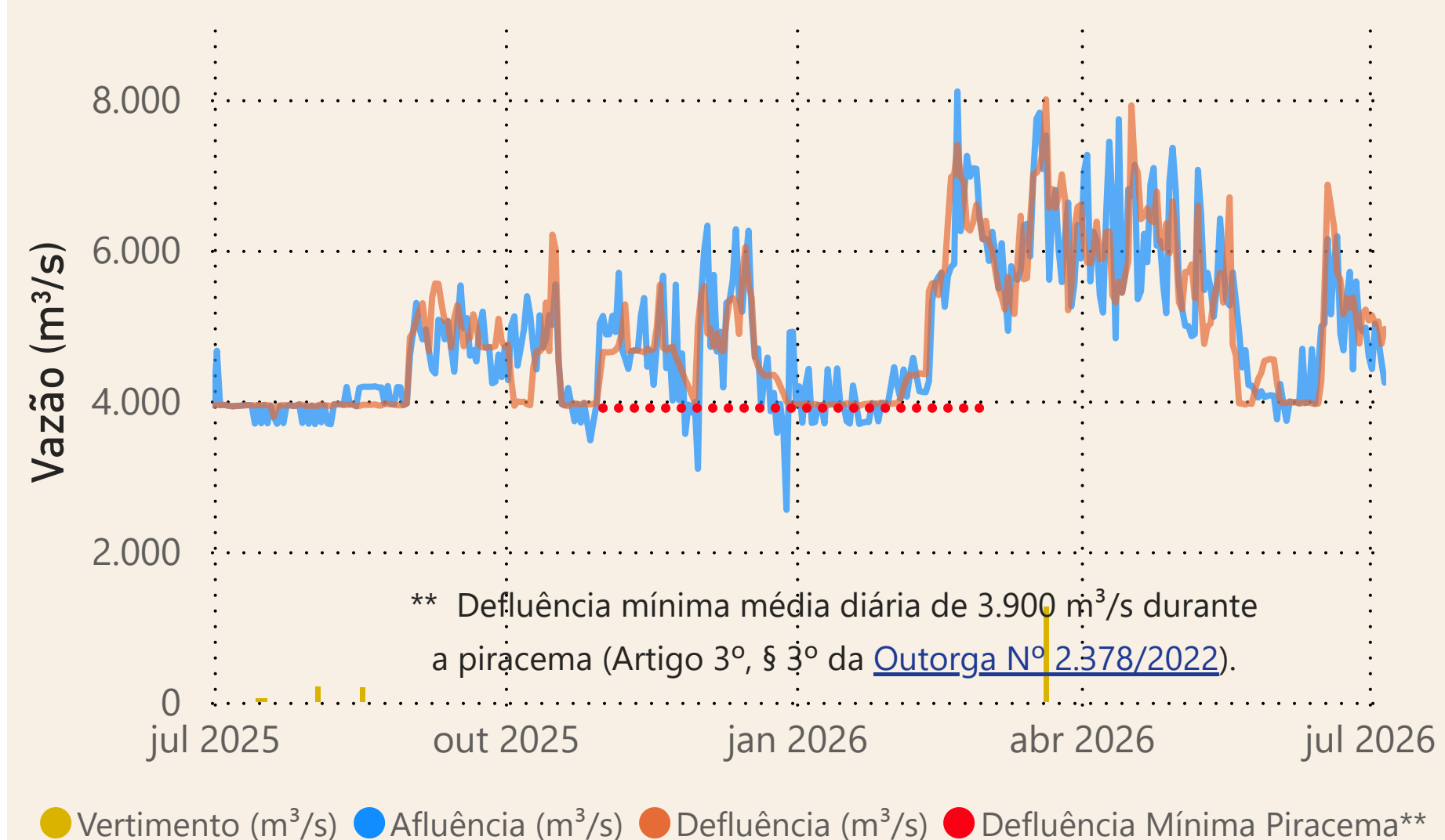


● I. SOLTEIRA ● ITAIPU ● JUPIA ● PORTO PRIMAVERA ● TRÊS IRMÃOS

UHE Porto Primavera



UHE Porto Primavera

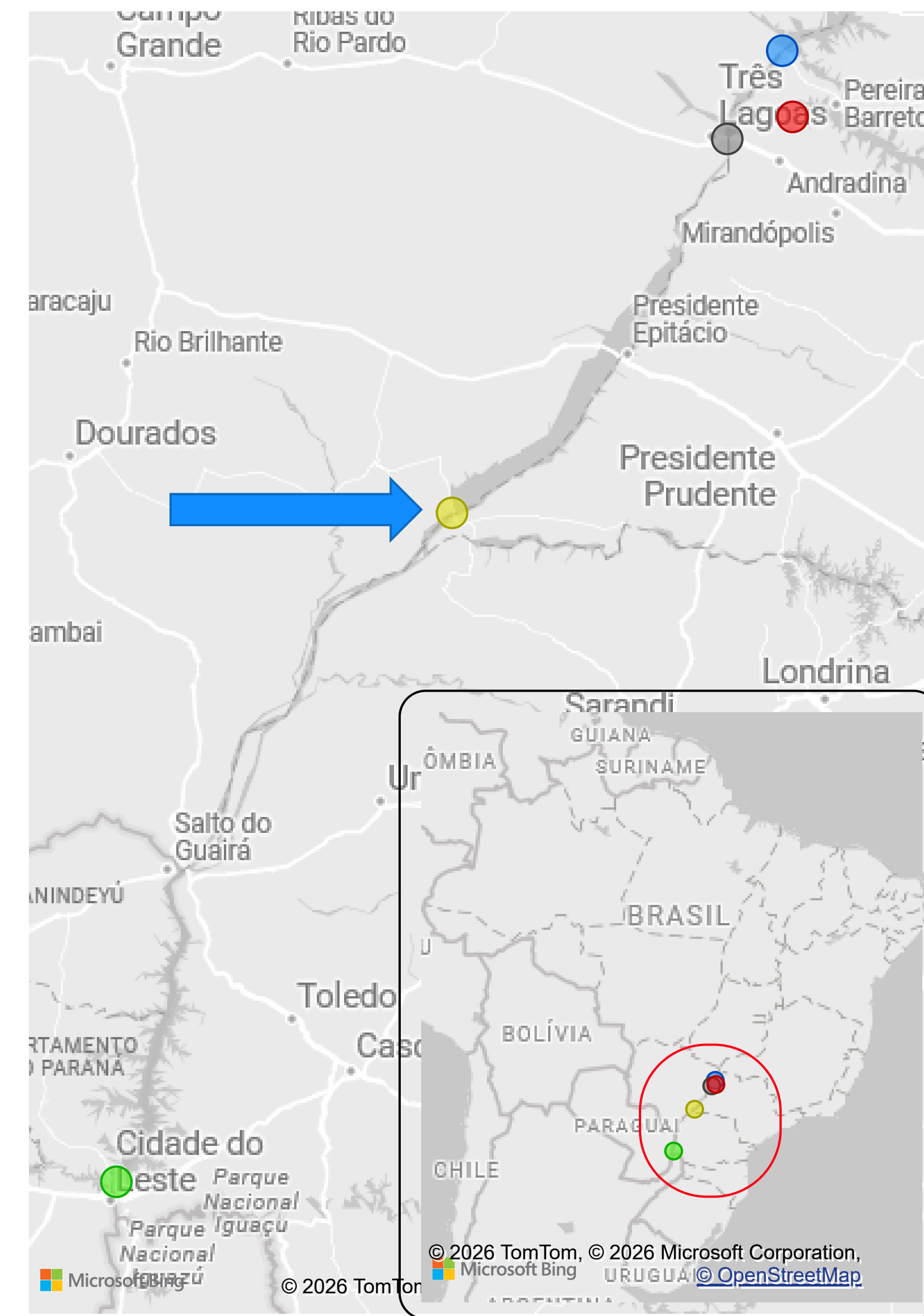


Saiba mais sobre os termos técnicos da operação dos reservatórios no [Glossário do Sistema de Acompanhamento de Reservatórios - SAR da ANA](#)

Data	Qnatural mensal (m³/s)	MLT 1931-2024 (m³/s)	% MLT
jul/2025	3.387	4.535	75%
ago/2025	2.733	3.874	71%
set/2025	2.285	3.749	61%
out/2025	2.458	4.260	58%
nov/2025	3.396	5.409	63%
dez/2025	5.195	8.020	65%
jan/2026	5.830	11.260	52%
fev/2026	11.120	12.058	92%
mar/2026	10.511	11.501	91%
abr/2026	7.213	8.827	82%
mai/2026	4.914	6.367	77%
jun/2026	5.394	5.536	97%
jul/2026	5.774	4.535	127%

Superintendência de Operações e Eventos Críticos
Coordenação de Operação de Reservatórios e Sistemas Hídricos

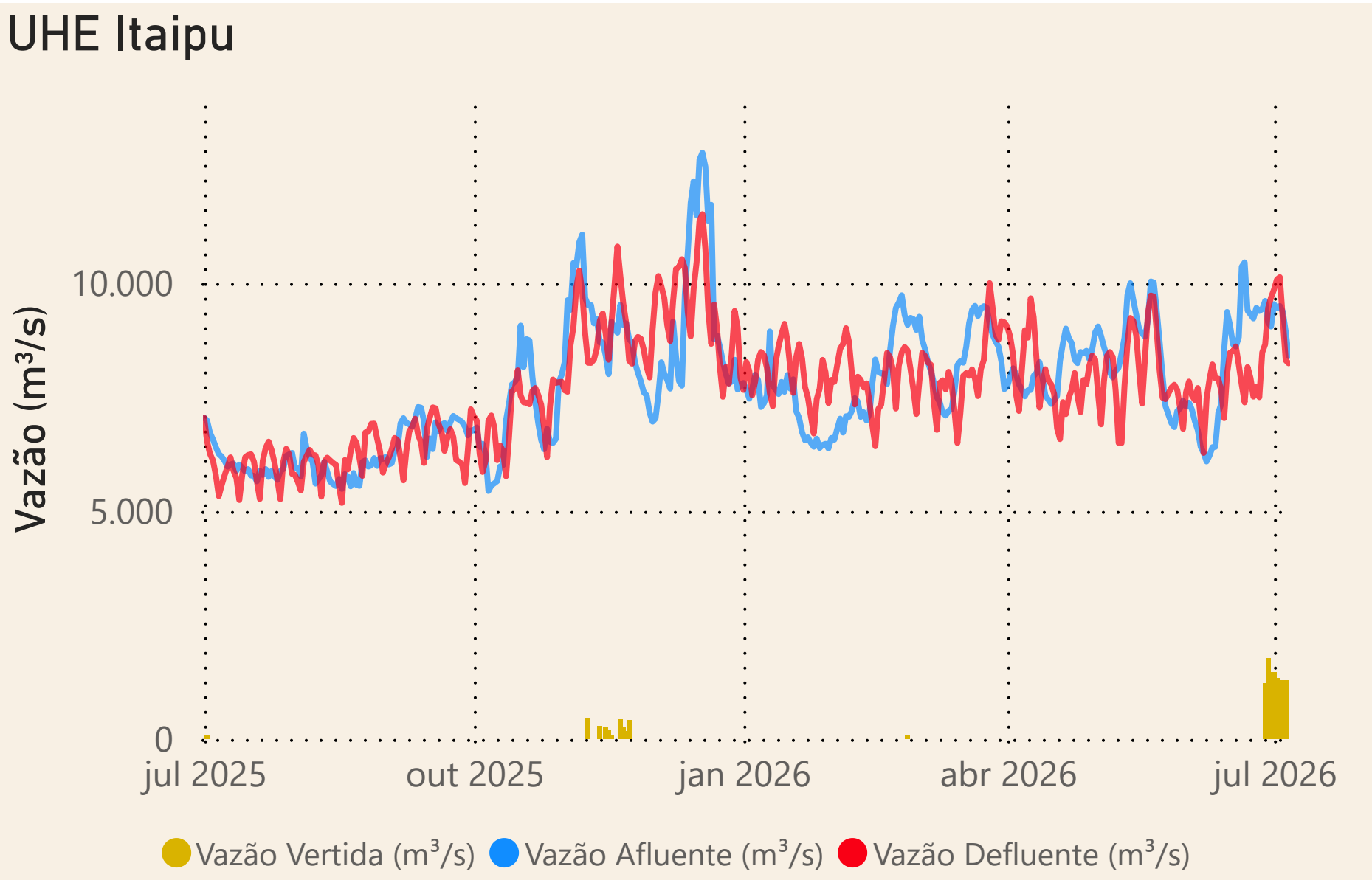
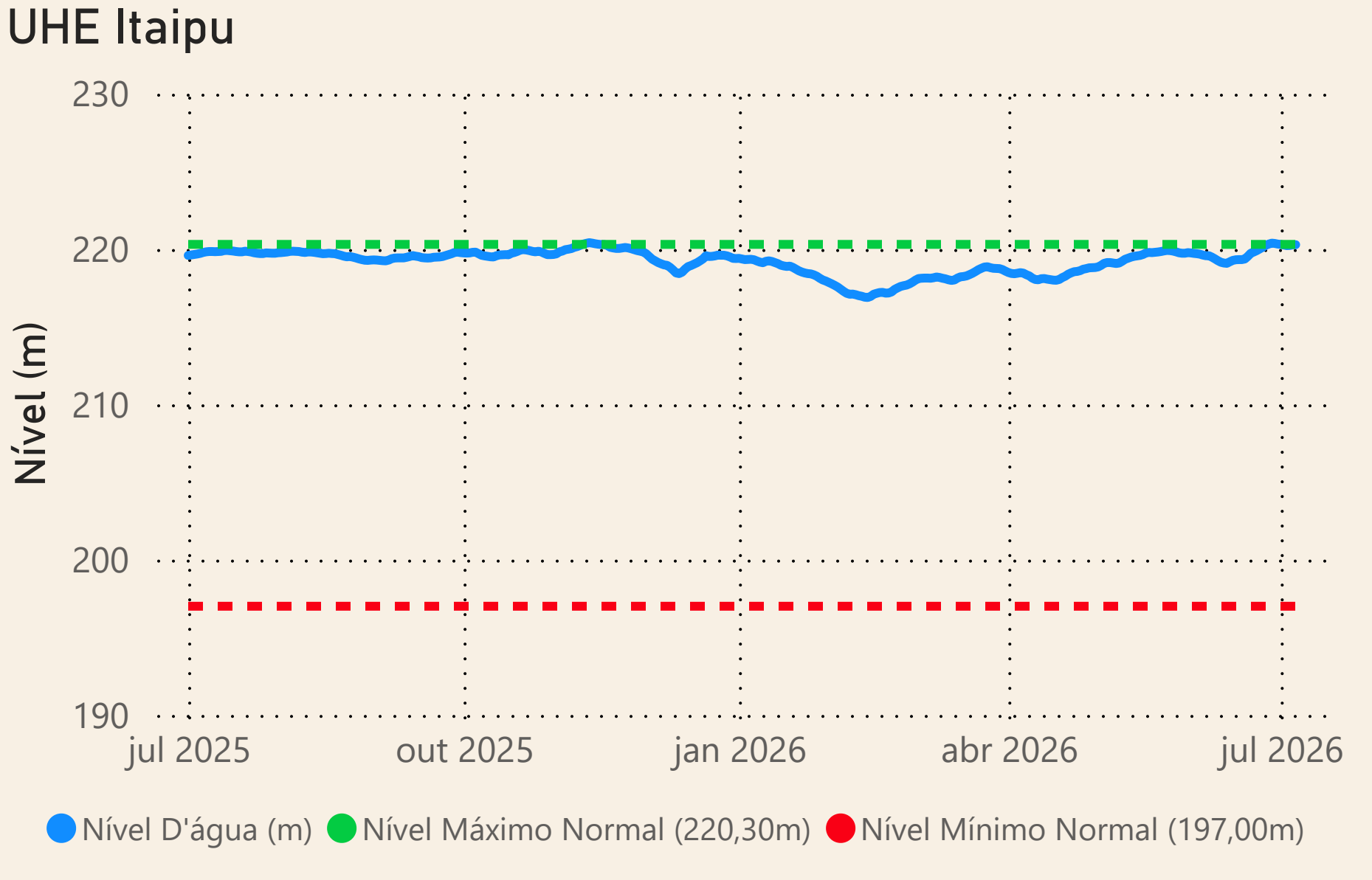
Localização dos reservatórios



● I. SOLTEIRA ● ITAIPU ● JUPIA ● PORTO PRIMAVERA ● TRÊS IRMÃOS

Fonte: ONS e
Hidro-Telemetria

***Dados consistidos sujeitos a novas revisões



Data	Qnatural mensal (m³/s)	MLT 1931-2024 (m³/s)	% MLT
jul/2025	5.665	7.504	75%
ago/2025	4.619	6.313	73%
set/2025	3.812	6.315	60%
out/2025	5.010	7.627	66%
nov/2025	8.261	8.500	97%
dez/2025	9.929	11.102	89%
jan/2026	8.557	14.738	58%
fev/2026	13.370	15.910	84%
mar/2026	12.470	14.976	83%
abr/2026	9.532	11.867	80%
mai/2026	9.049	9.507	95%
jun/2026	9.165	8.932	103%
jul/2026	10.358	7.504	138%

