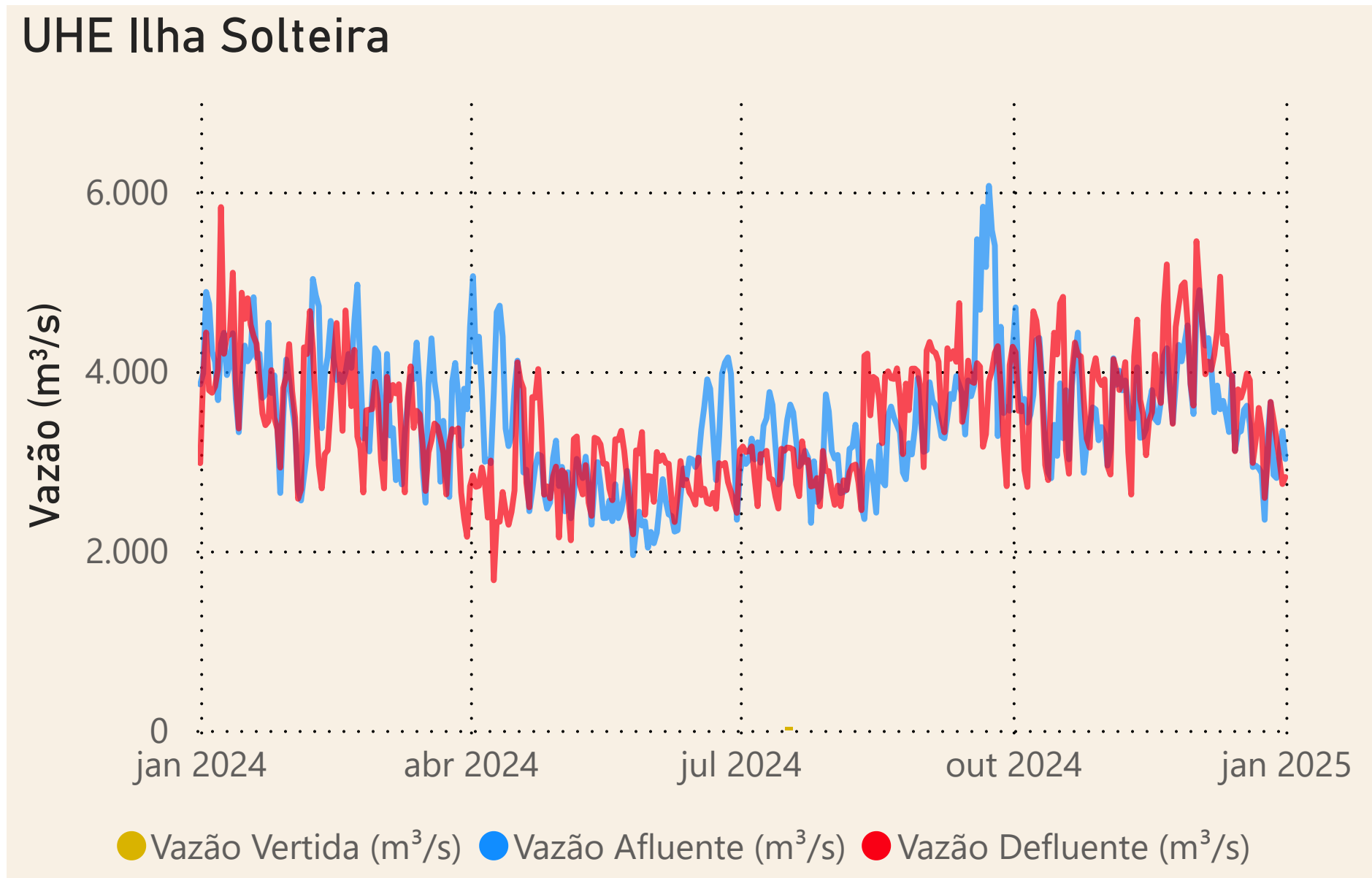
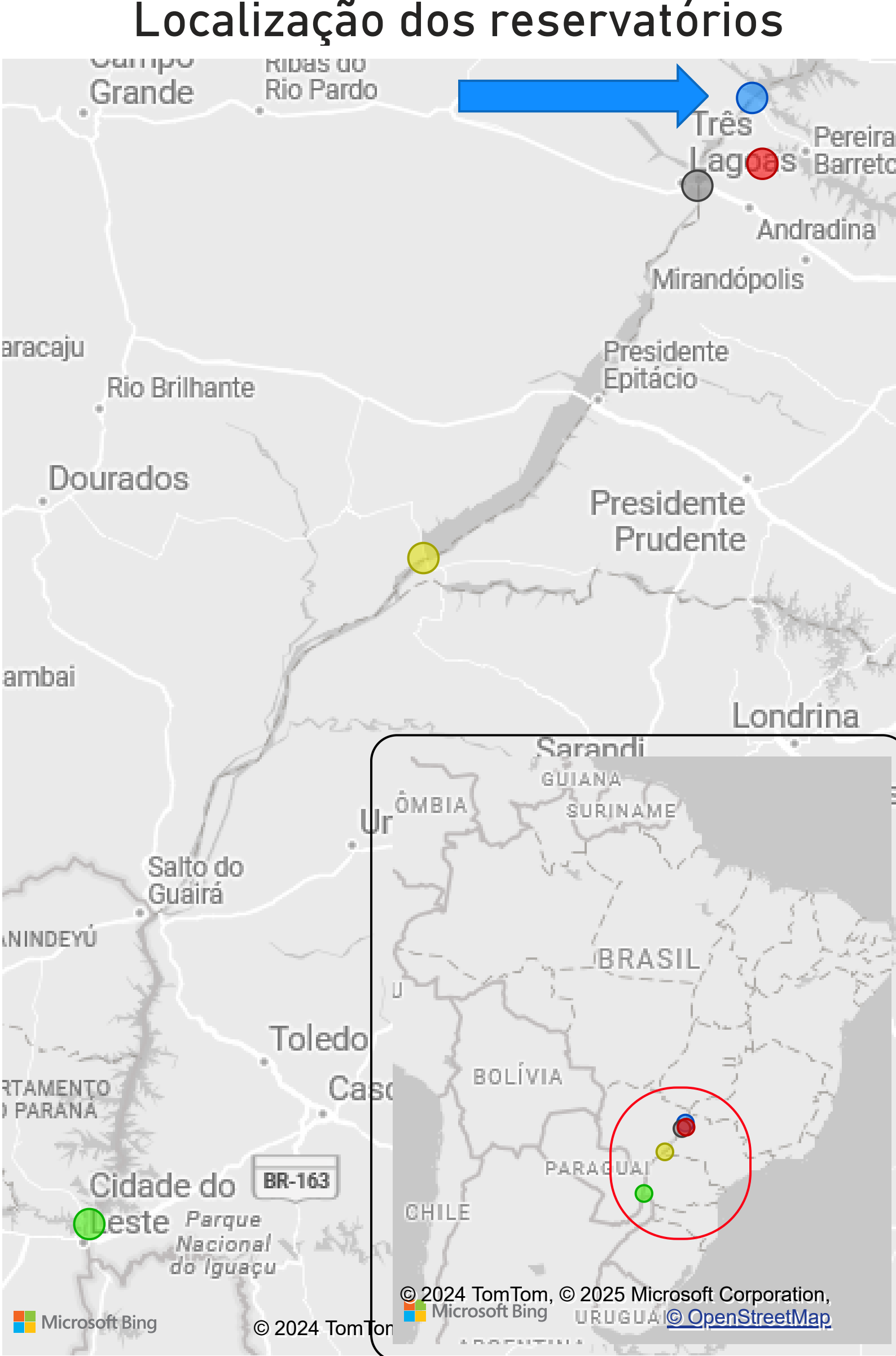
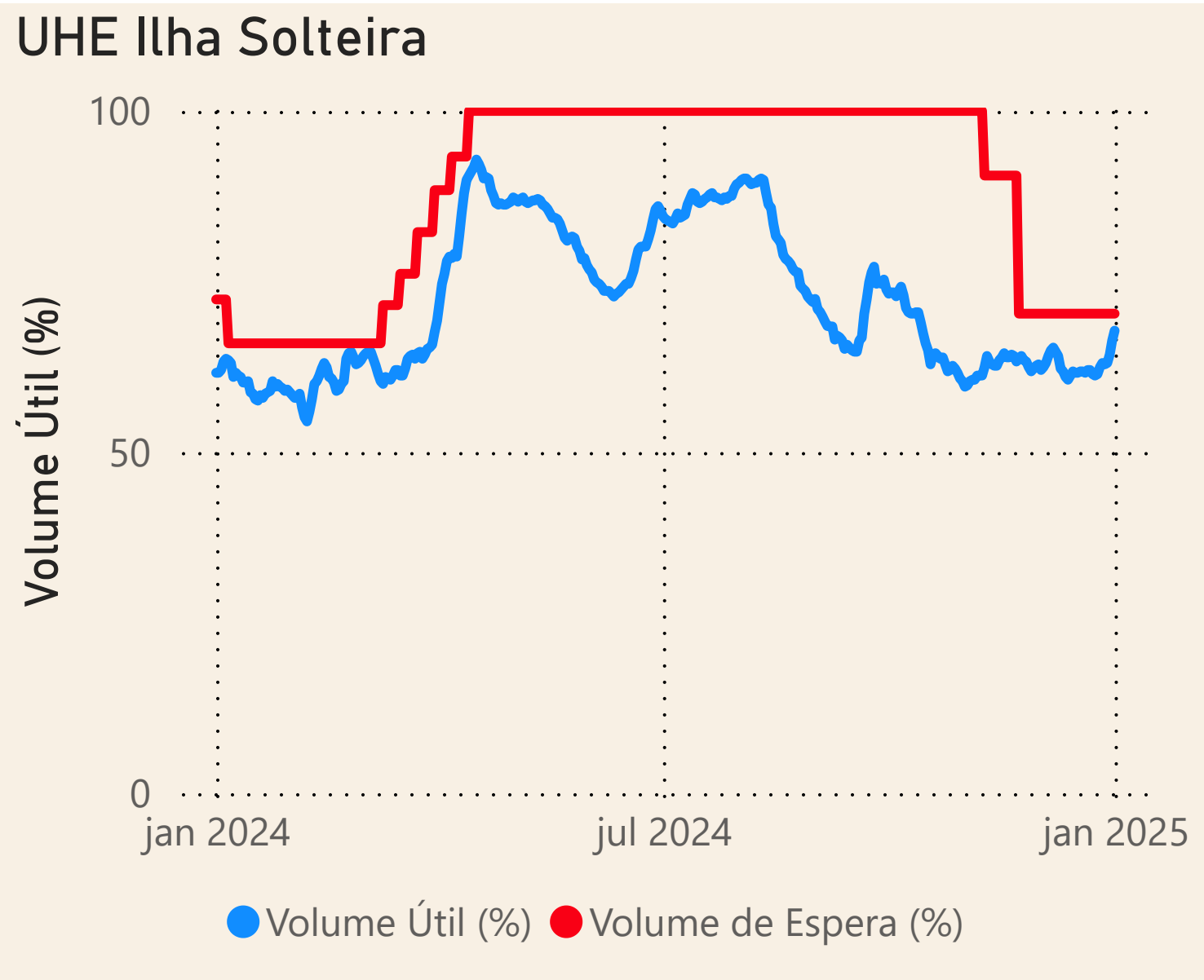
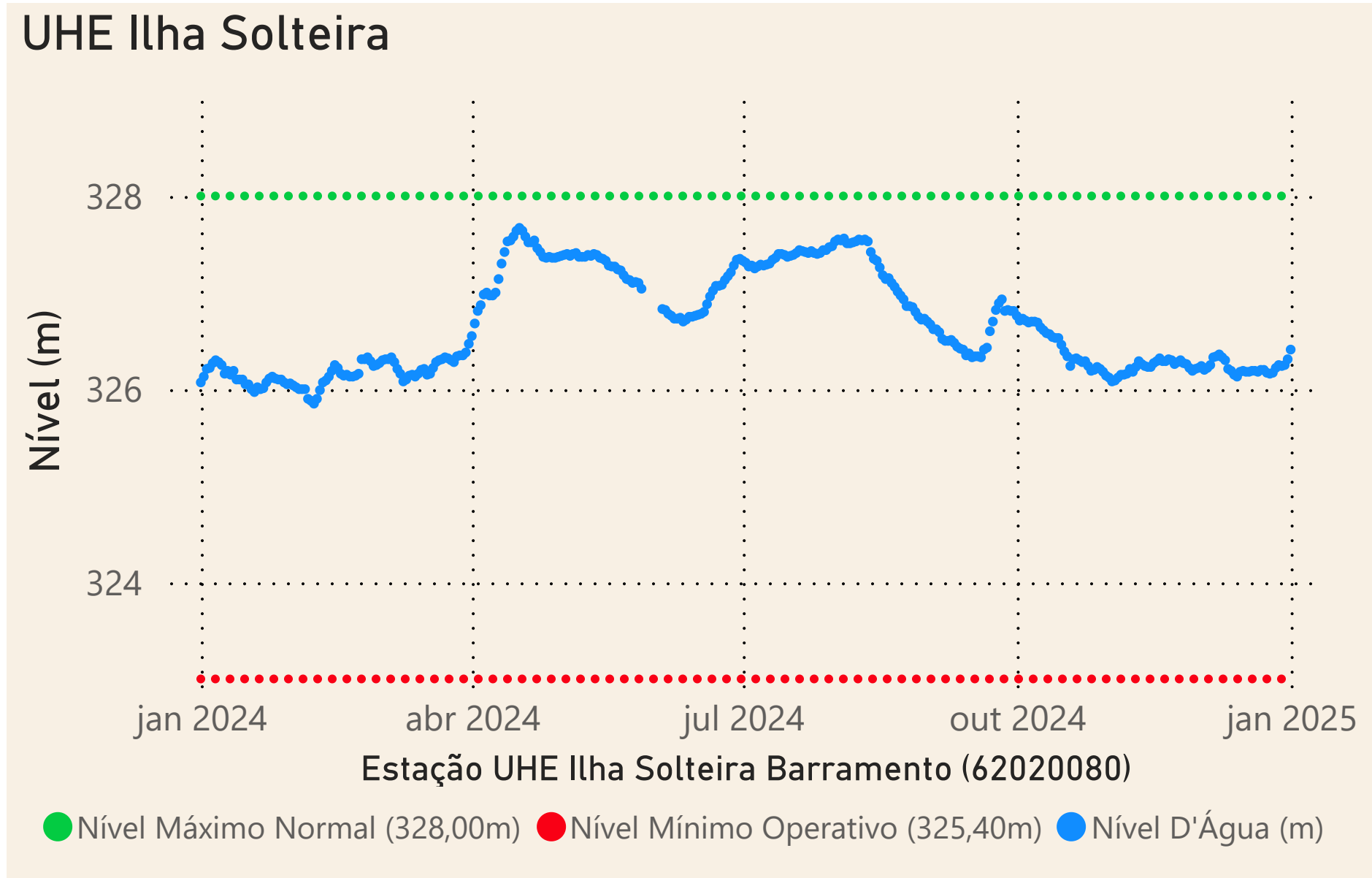
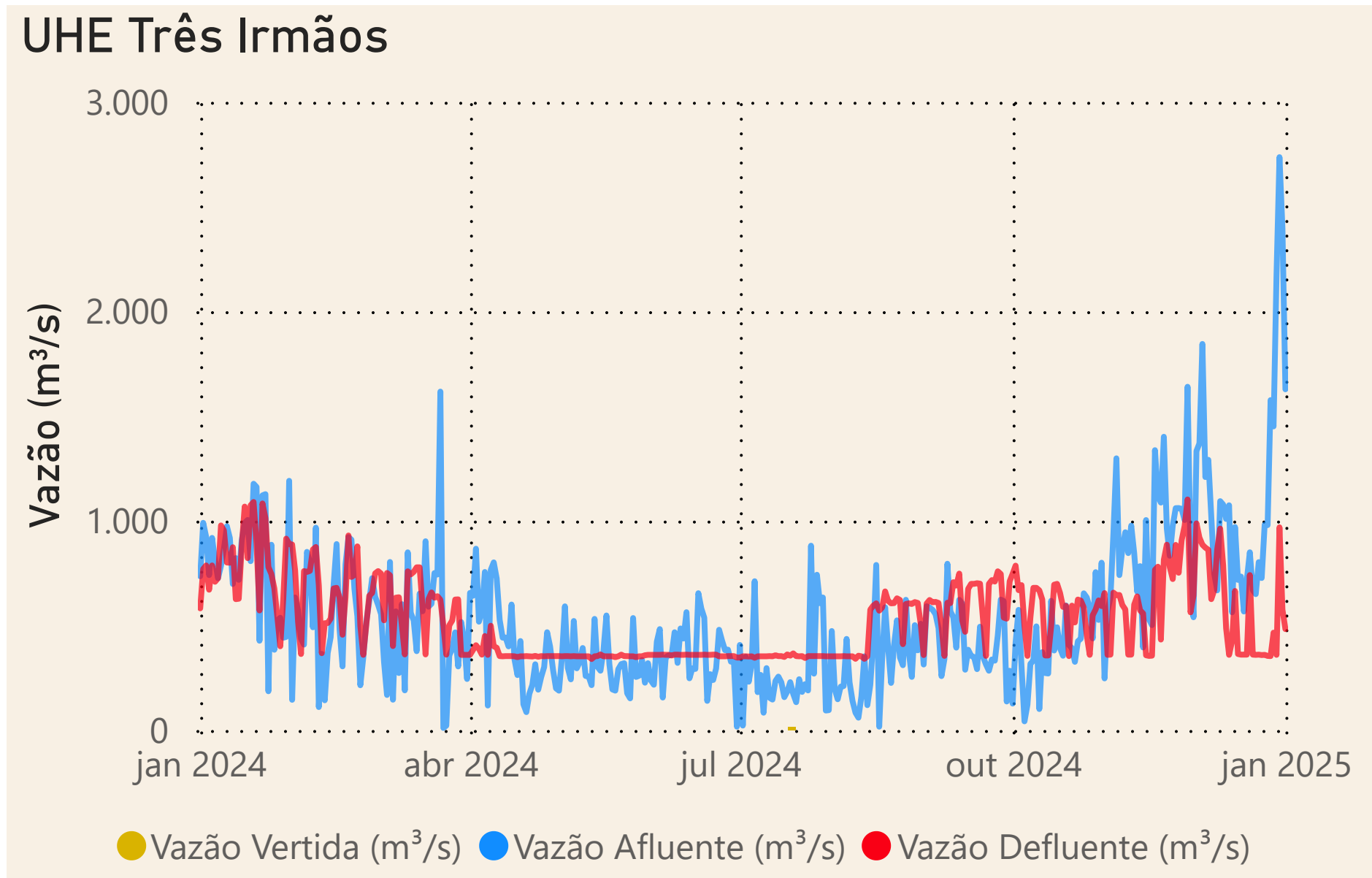
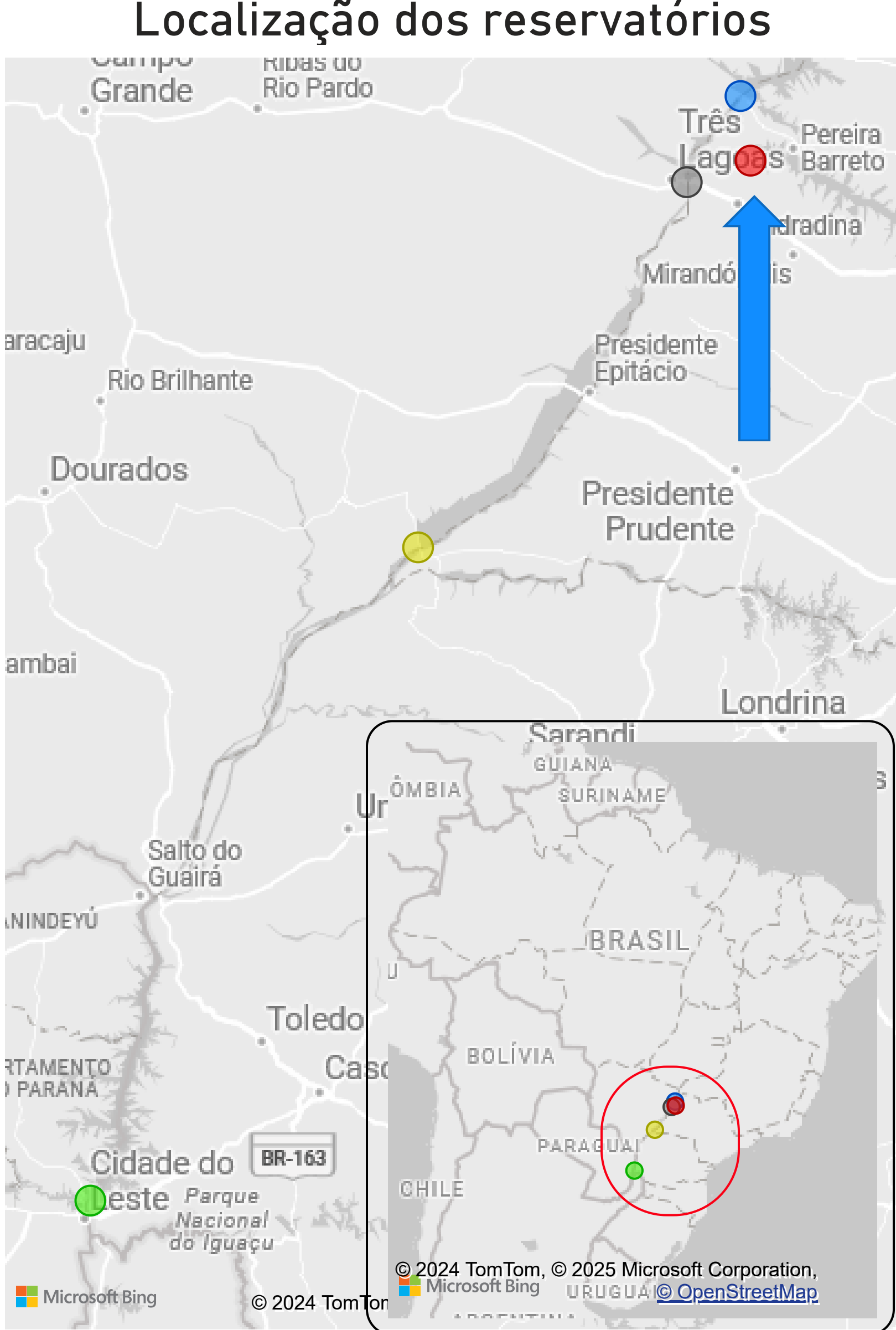
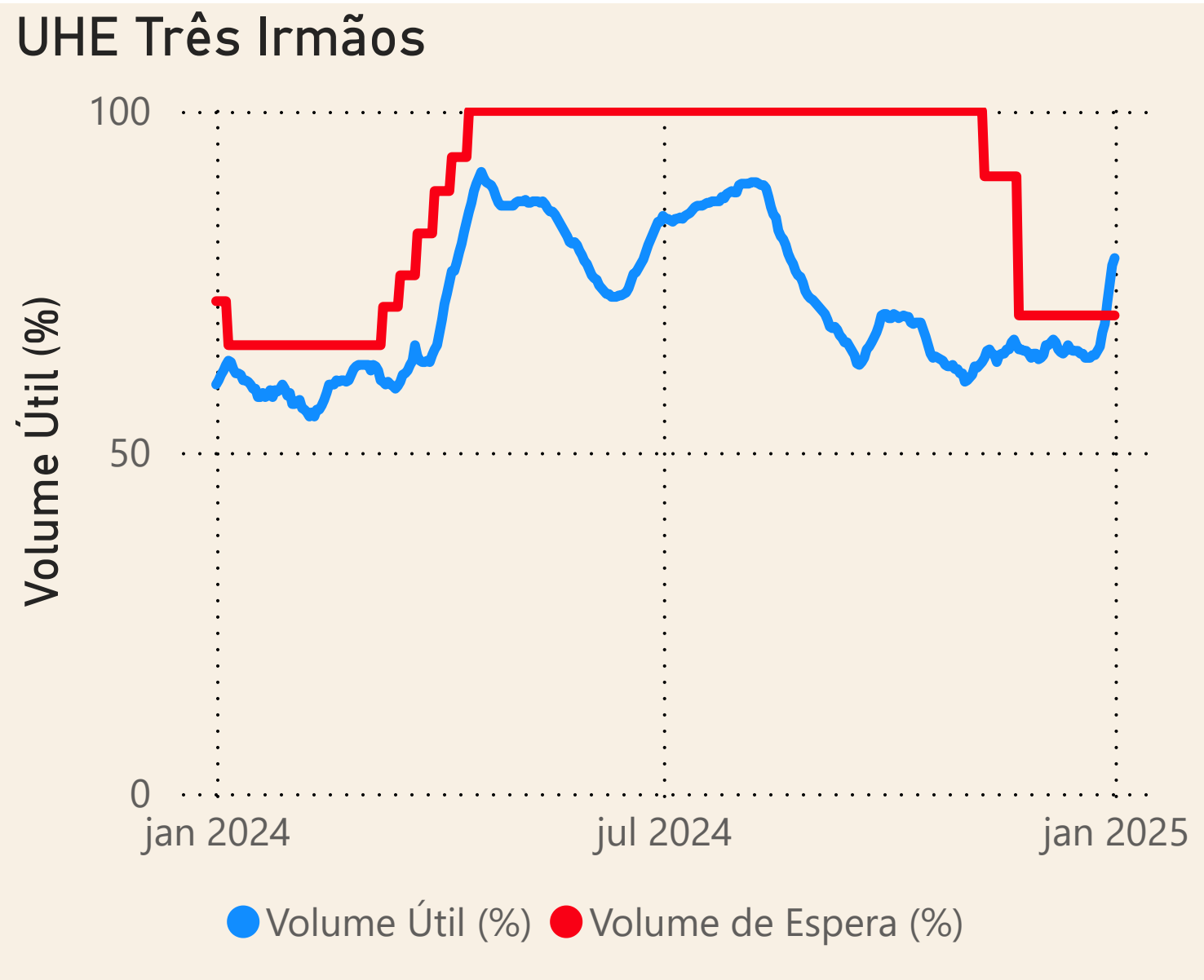
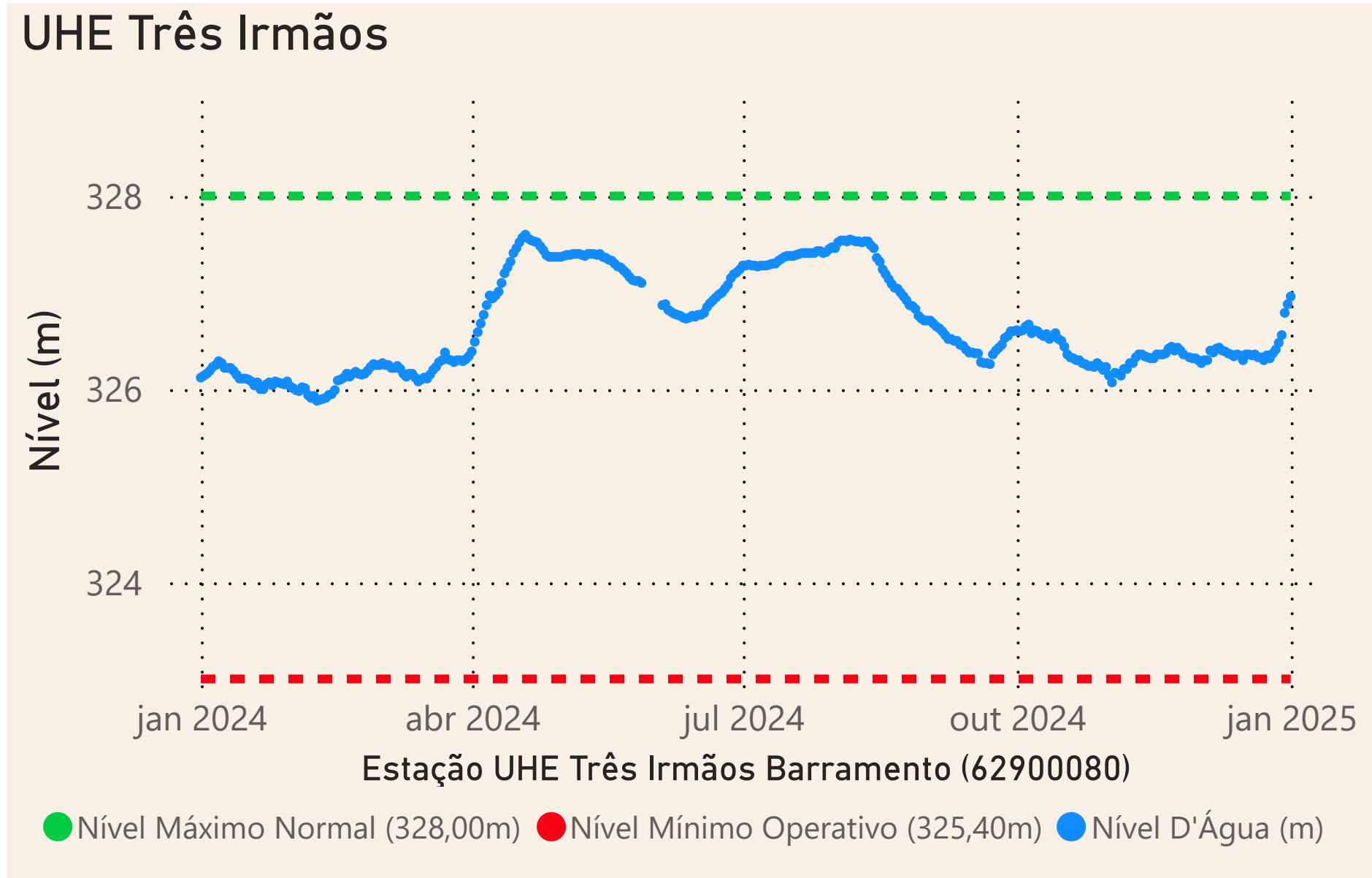






Data	Qnatural mensal (m³/s)	MLT 1931-2023 (m³/s)	% MLT
jan/2024	4.224	8.715	48%
fev/2024	4.537	9.139	50%
mar/2024	5.227	8.785	60%
abr/2024	6.492	6.591	98%
mai/2024	2.700	4.528	60%
jun/2024	2.257	3.710	61%
jul/2024	1.866	3.025	62%
ago/2024	1.512	2.535	60%
set/2024	1.166	2.401	49%
out/2024	1.895	2.773	68%
nov/2024	5.602	3.826	146%
dez/2024	6.022	6.125	98%
jan/2025		8.715	

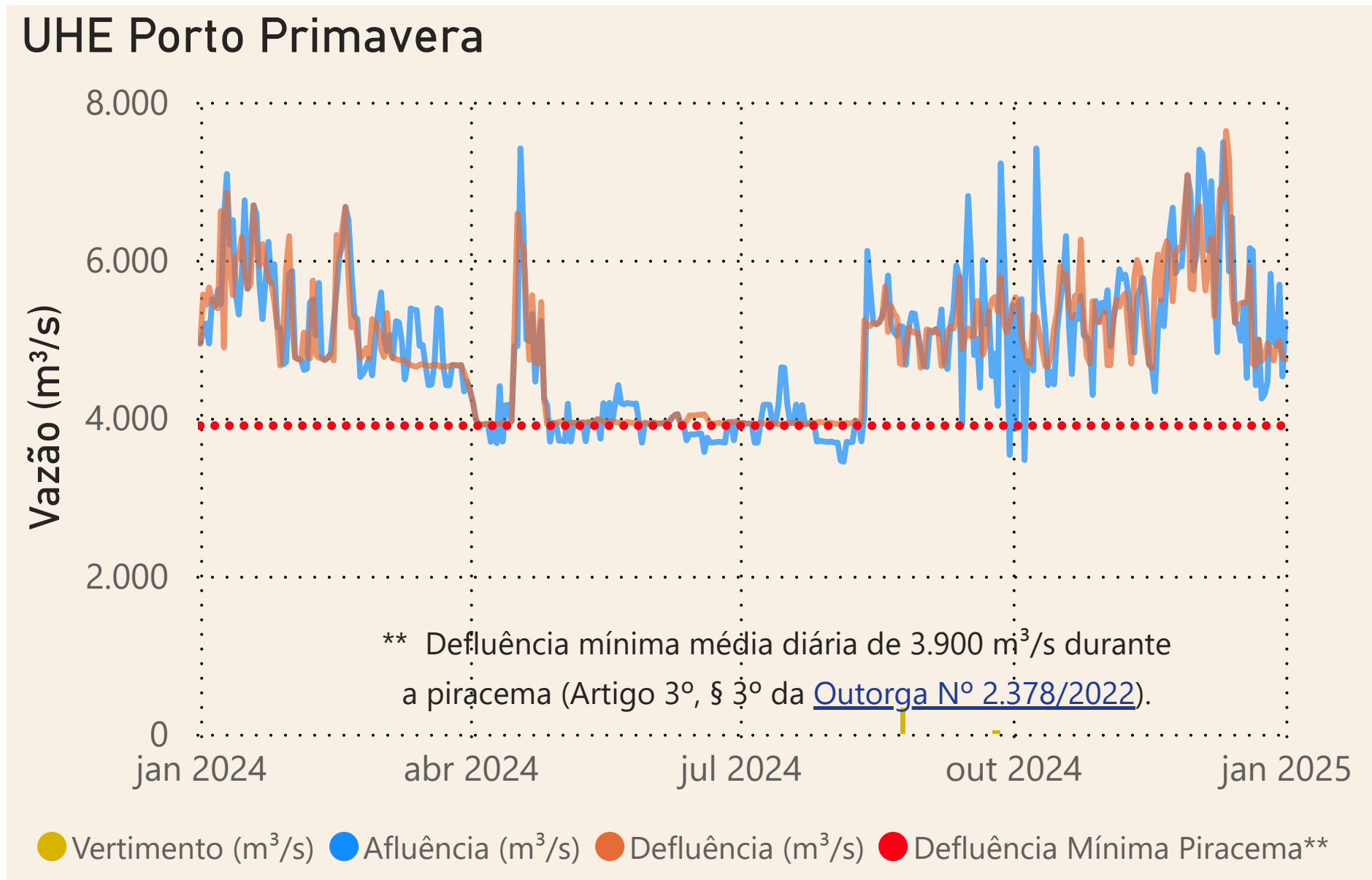
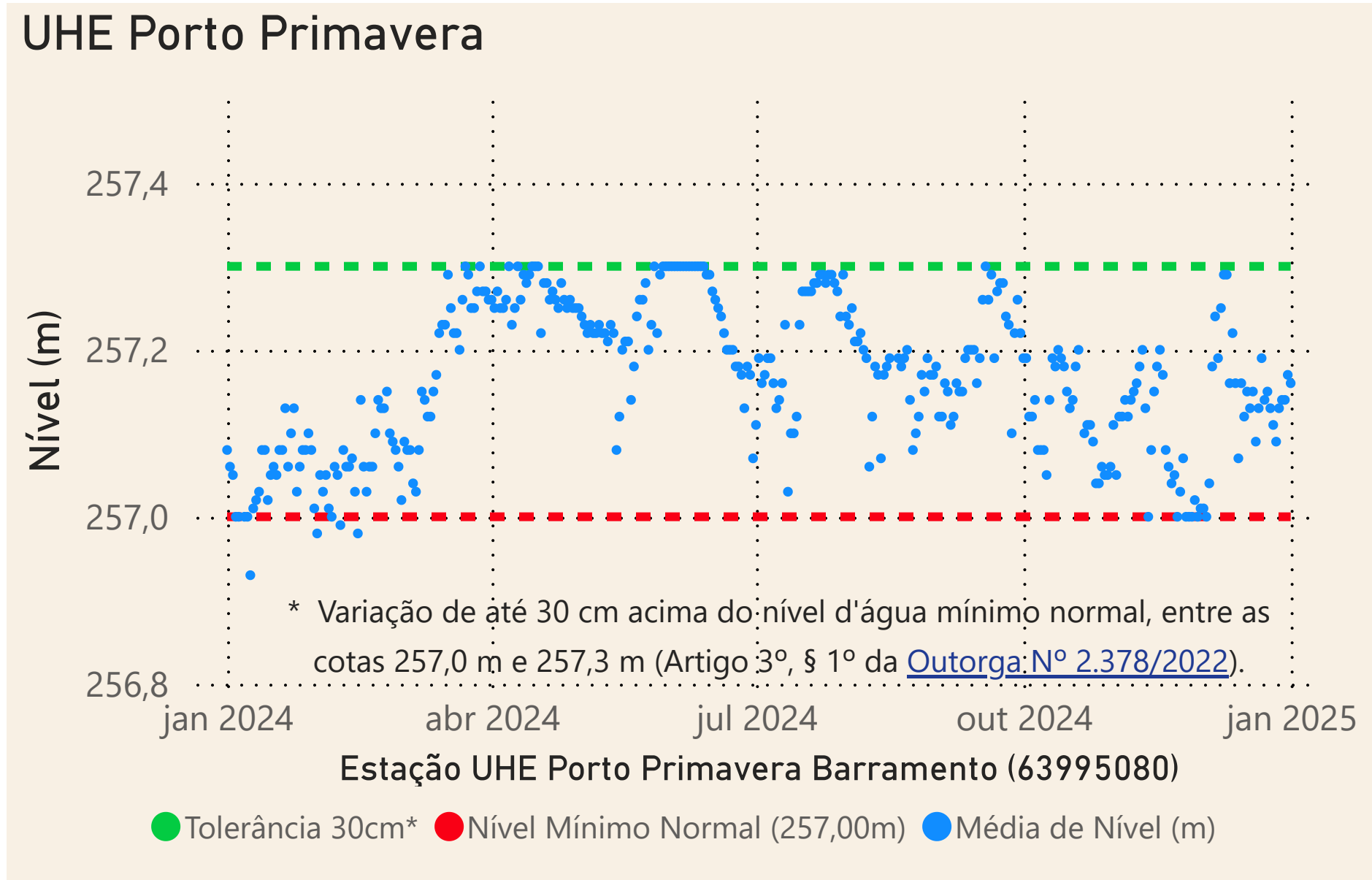


Data	Qnatural Mensal (m³/s)	MLT 1931-2023 (m³/s)	% MLT
jan/2024	640	1.297	49%
fev/2024	638	1.395	46%
mar/2024	644	1.220	53%
abr/2024	449	831	54%
mai/2024	257	650	40%
jun/2024	315	650	48%
jul/2024	311	523	59%
ago/2024	277	454	61%
set/2024	209	474	44%
out/2024	301	559	54%
nov/2024	915	605	151%
dez/2024	913	878	104%
jan/2025		1.297	

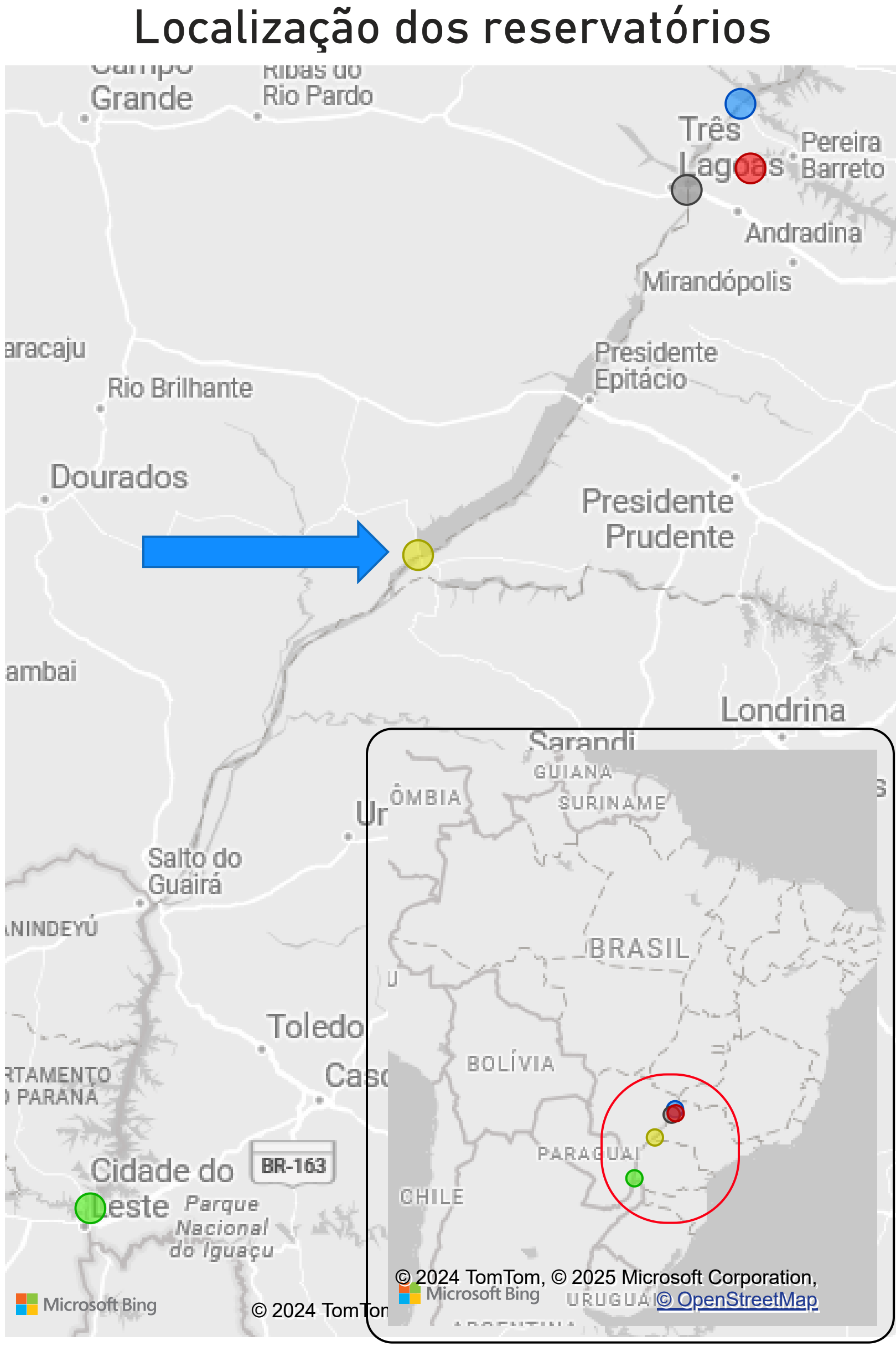


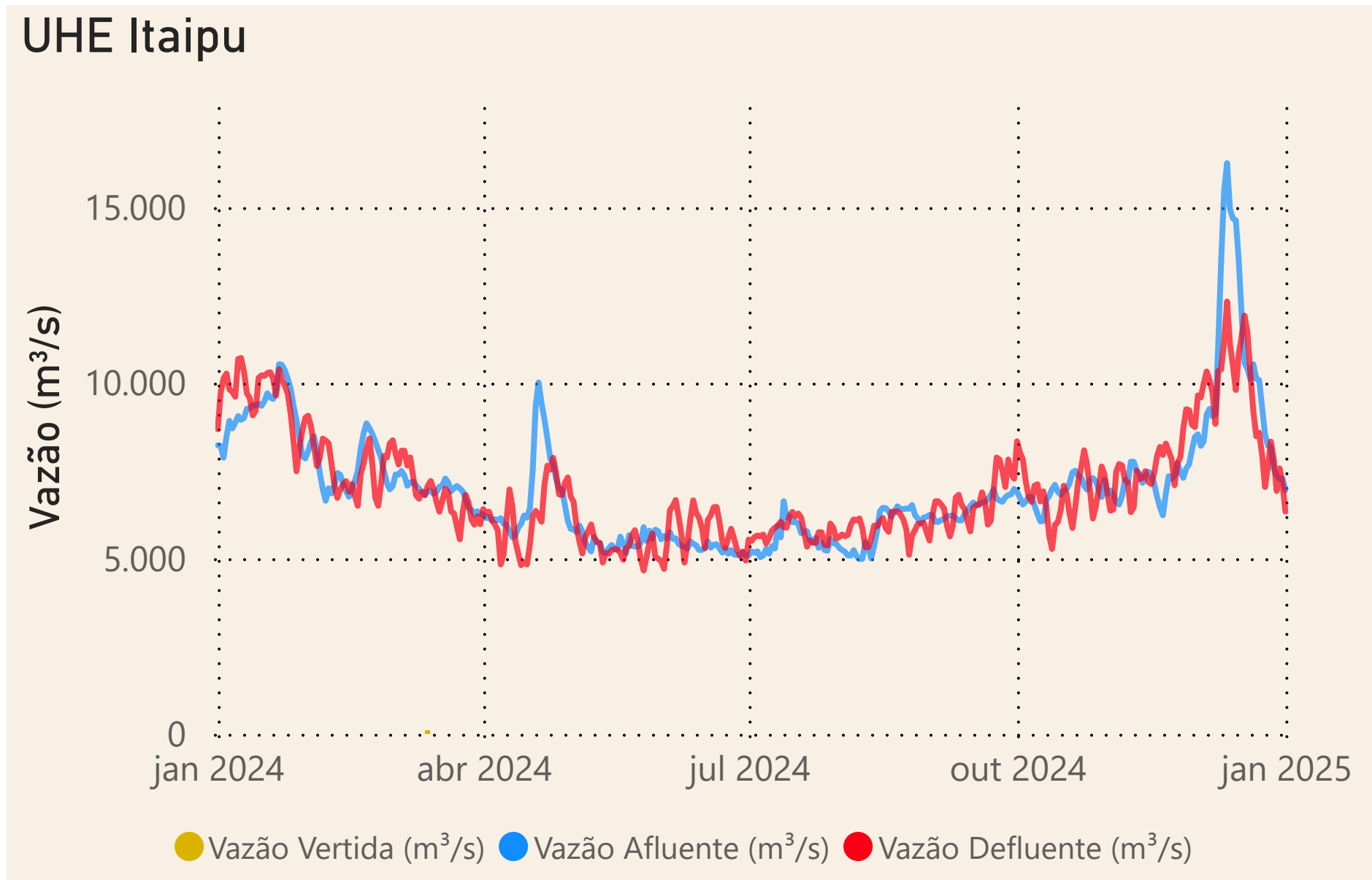
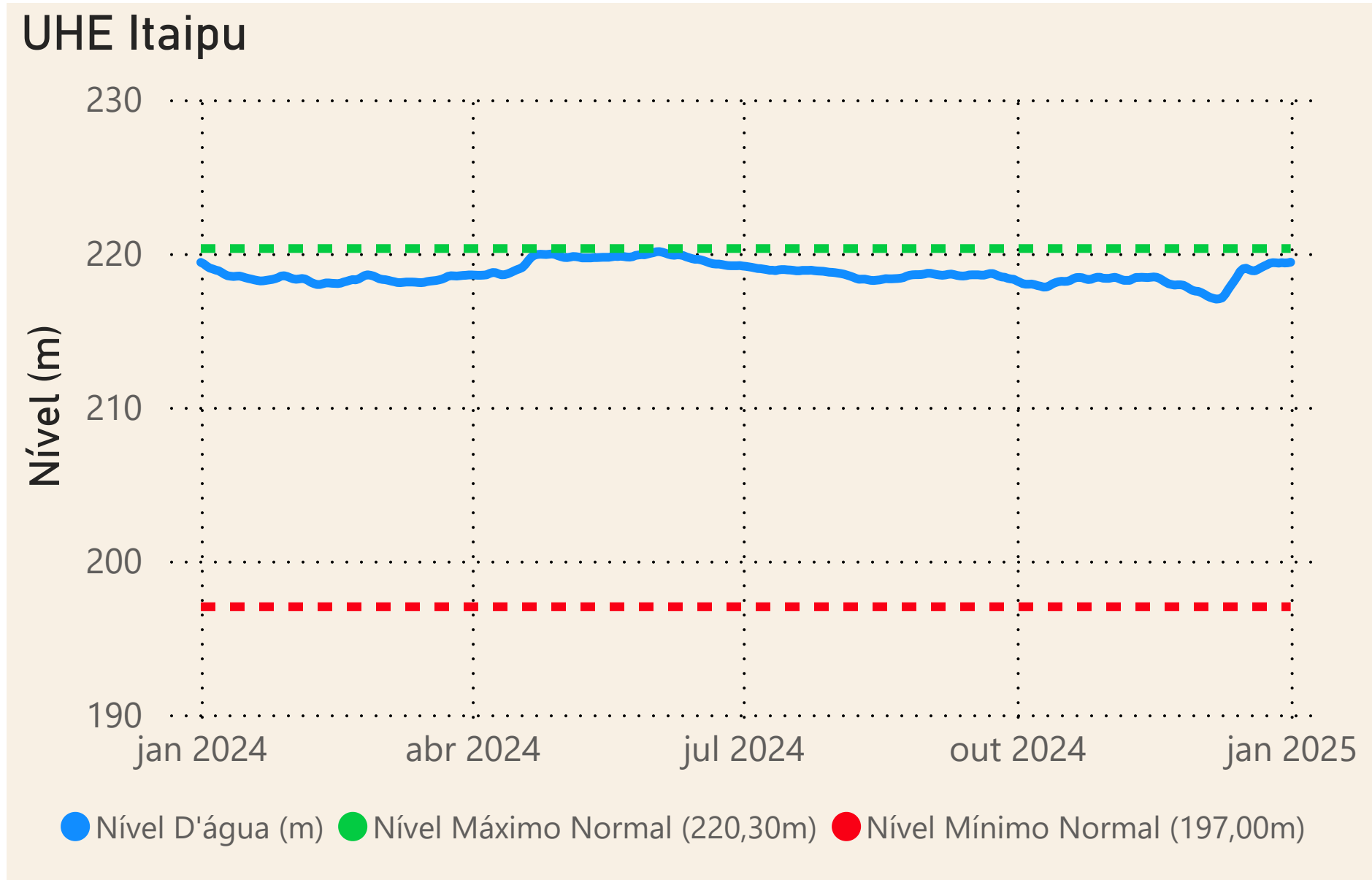
Superintendência de Operações e Eventos Críticos
Coordenação de Operação de Reservatórios e Sistemas Hídricos





Data	Qnatural mensal (m³/s)	MLT 1931-2023 (m³/s)	% MLT
jan/2024	5.705	11.320	50%
fev/2024	6.038	12.123	50%
mar/2024	6.567	11.554	57%
abr/2024	8.577	8.830	97%
mai/2024	3.808	6.394	60%
jun/2024	3.349	5.559	60%
jul/2024	2.897	4.553	64%
ago/2024	2.491	3.889	64%
set/2024	2.096	3.766	56%
out/2024	2.661	4.277	62%
nov/2024	7.526	5.387	140%
dez/2024	7.796	8.024	97%
jan/2025		11.320	



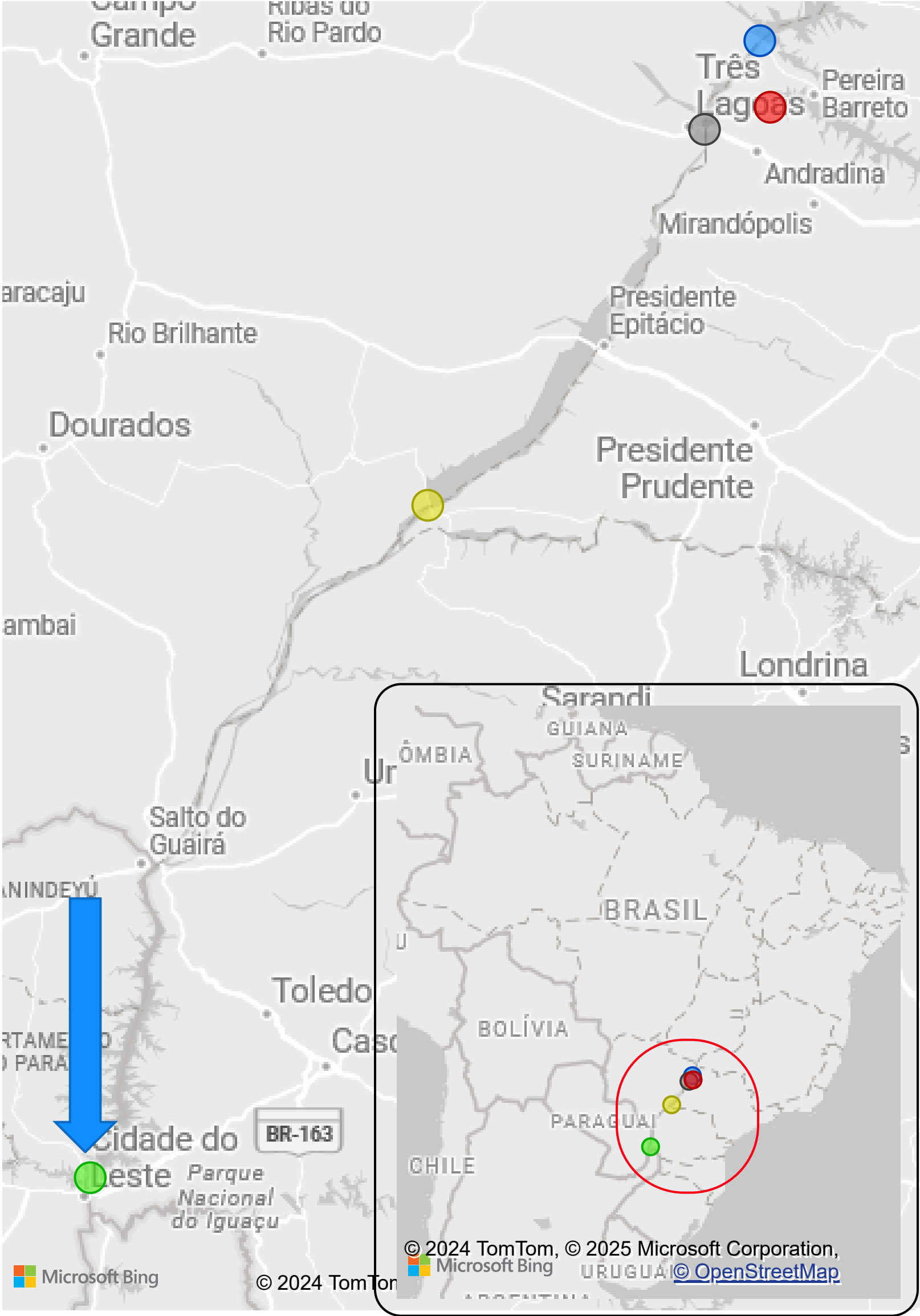


Saiba mais sobre os termos técnicos da operação dos reservatórios no [Glossário do Sistema de Acompanhamento de Reservatórios - SAR da ANA](#)

Data	Qnatural mensal (m³/s)	MLT 1931-2023 (m³/s)	% MLT
jan/2024	8.437	14.806	57%
fev/2024	8.236	15.993	52%
mar/2024	8.425	15.047	56%
abr/2024	11.197	11.874	94%
mai/2024	5.576	9.549	58%
jun/2024	4.848	8.976	54%
jul/2024	4.639	7.535	62%
ago/2024	3.794	6.340	60%
set/2024	3.386	6.346	53%
out/2024	3.837	7.668	50%
nov/2024	9.067	8.492	107%
dez/2024	12.274	11.082	111%
jan/2025		14.806	

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

Localização dos reservatórios



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