

Legenda:



Usina com reservatório



Usina a fio d'água

Saiba mais sobre as condições de operação do Sistema Hídrico do Rio Paranapanema

Rosana

Data	Aflu (m³/s)	Deflu (m³/s)
30/12	839	1.110
31/12	655	680
01/01	548	621
02/01	819	623

Capivara

Data	Aflu (m³/s)	Deflu (m³/s)	V.U. (%)
30/12	843	661	79,09
31/12	814	510	79,54
01/01	656	290	80,10
02/01	898	715	80,37

Canoas I

Data	Aflu (m³/s)	Deflu (m³/s)
30/12	234	231
31/12	313	310
01/01	277	297
02/01	174	177

Canoas II

Data	Aflu (m³/s)	Deflu (m³/s)
30/12	231	228
31/12	289	303
01/01	252	263
02/01	172	167

Ourinhos

Data	Aflu (m³/s)	Deflu (m³/s)
30/12	123	123
31/12	210	212
01/01	120	121
02/01	144	134

Piraju

Data	Aflu (m³/s)	Deflu (m³/s)
30/12	99	99
31/12	140	138
01/01	246	254
02/01	163	161

Taquaruçu

Data	Aflu (m³/s)	Deflu (m³/s)
30/12	672	861
31/12	607	476
01/01	300	398
02/01	706	730

Mauá

Data	Aflu (m³/s)	Deflu (m³/s)	V.U. (%)
30/12	391	391	98,63
31/12	361	323	99,13
01/01	344	325	99,38
02/01	347	347	99,38

Salto Grande

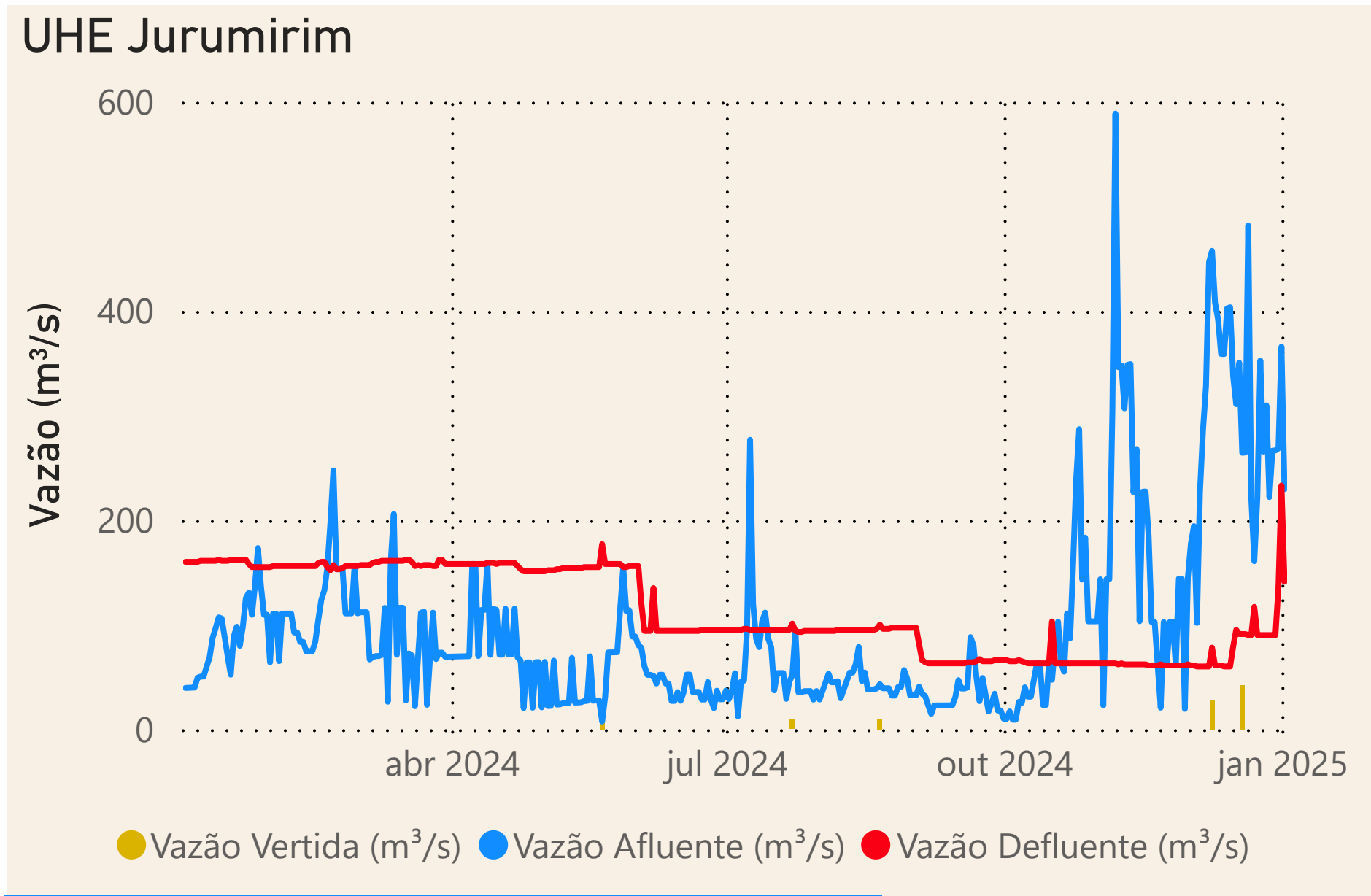
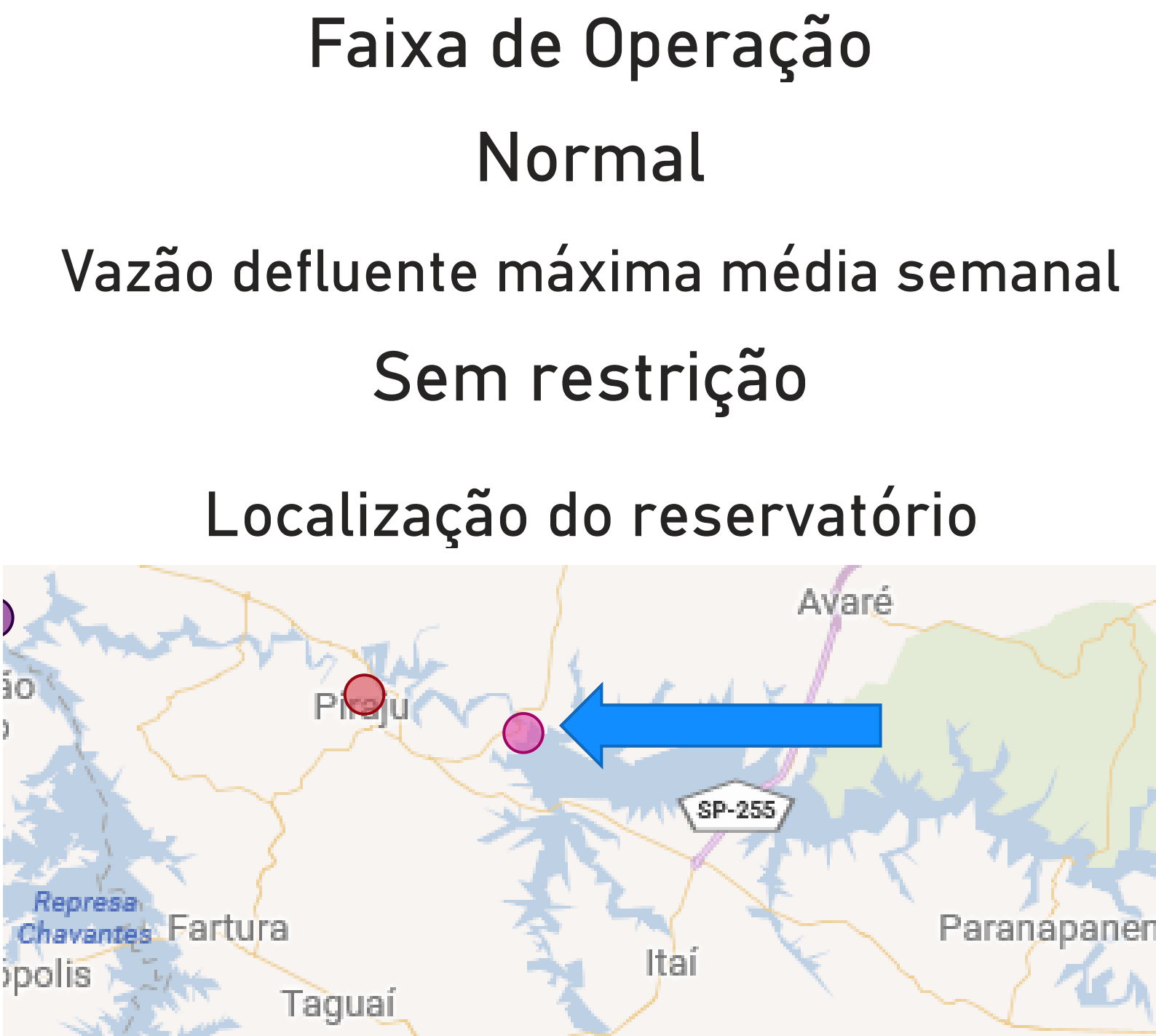
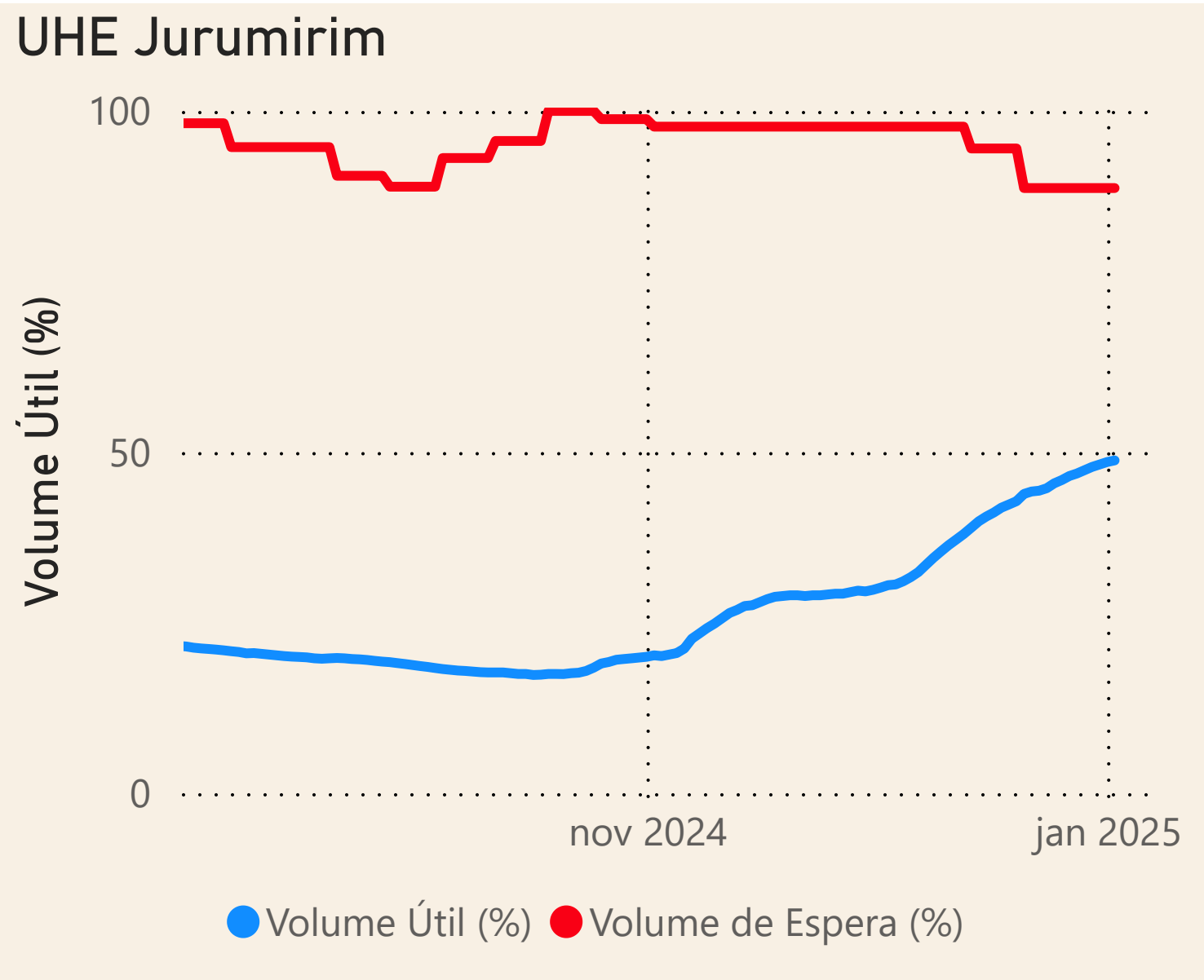
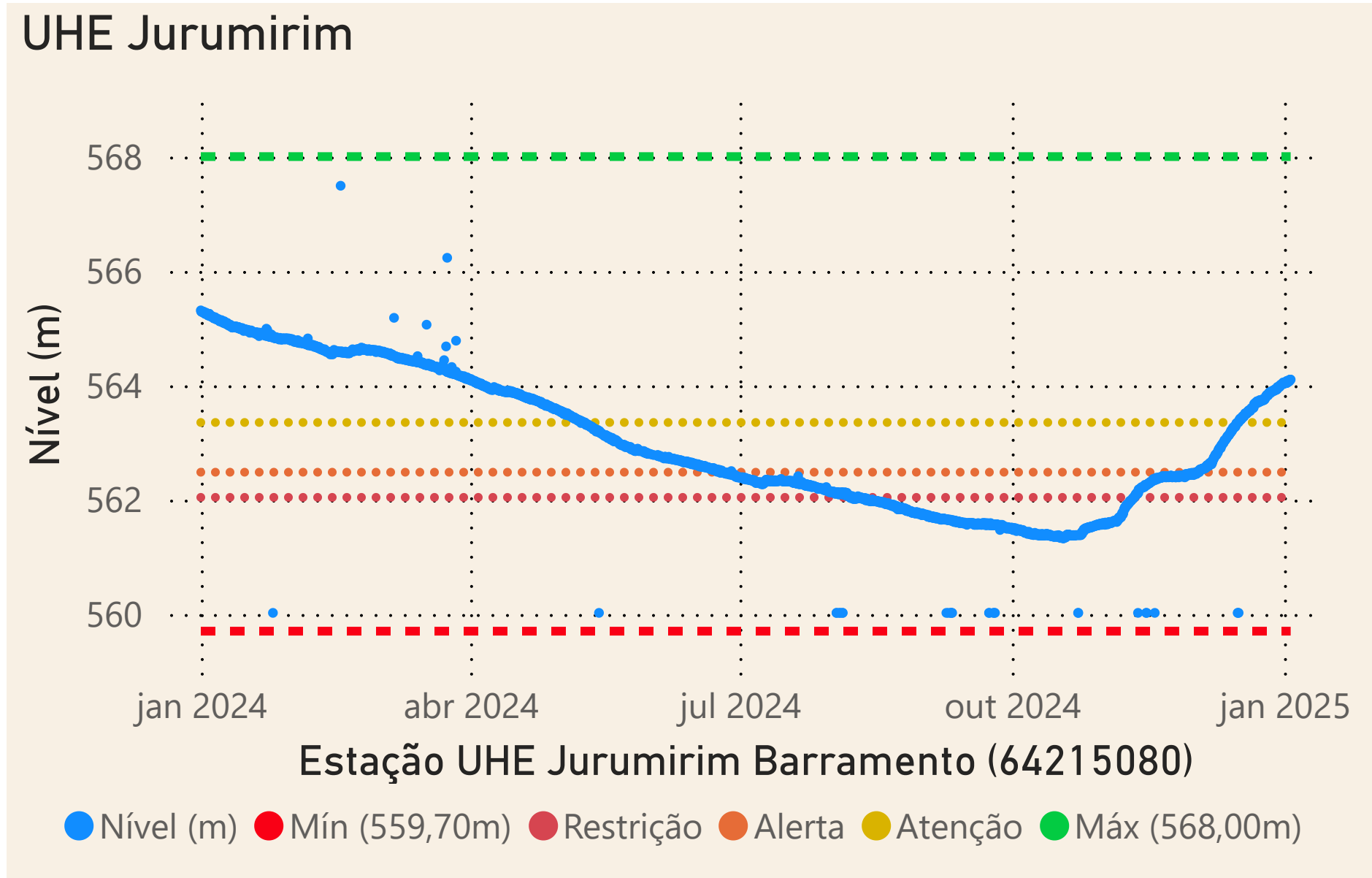
Data	Aflu (m³/s)	Deflu (m³/s)
30/12	211	214
31/12	248	290
01/01	222	231
02/01	179	159

Chavantes

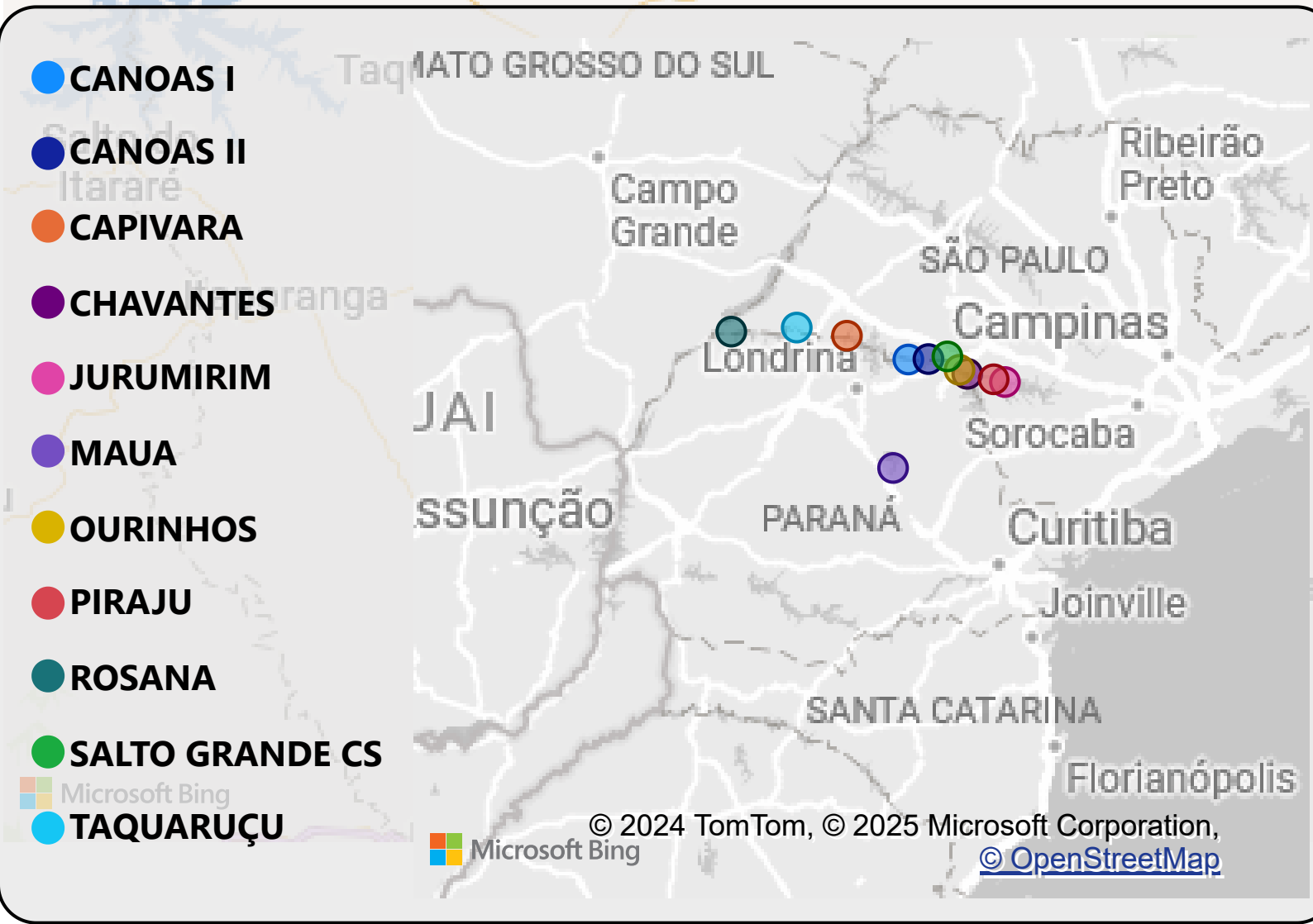
Data	Aflu (m³/s)	Deflu (m³/s)	V.U. (%)
30/12	166	124	58,68
31/12	257	215	58,80
01/01	249	124	59,16
02/01	232	149	59,39

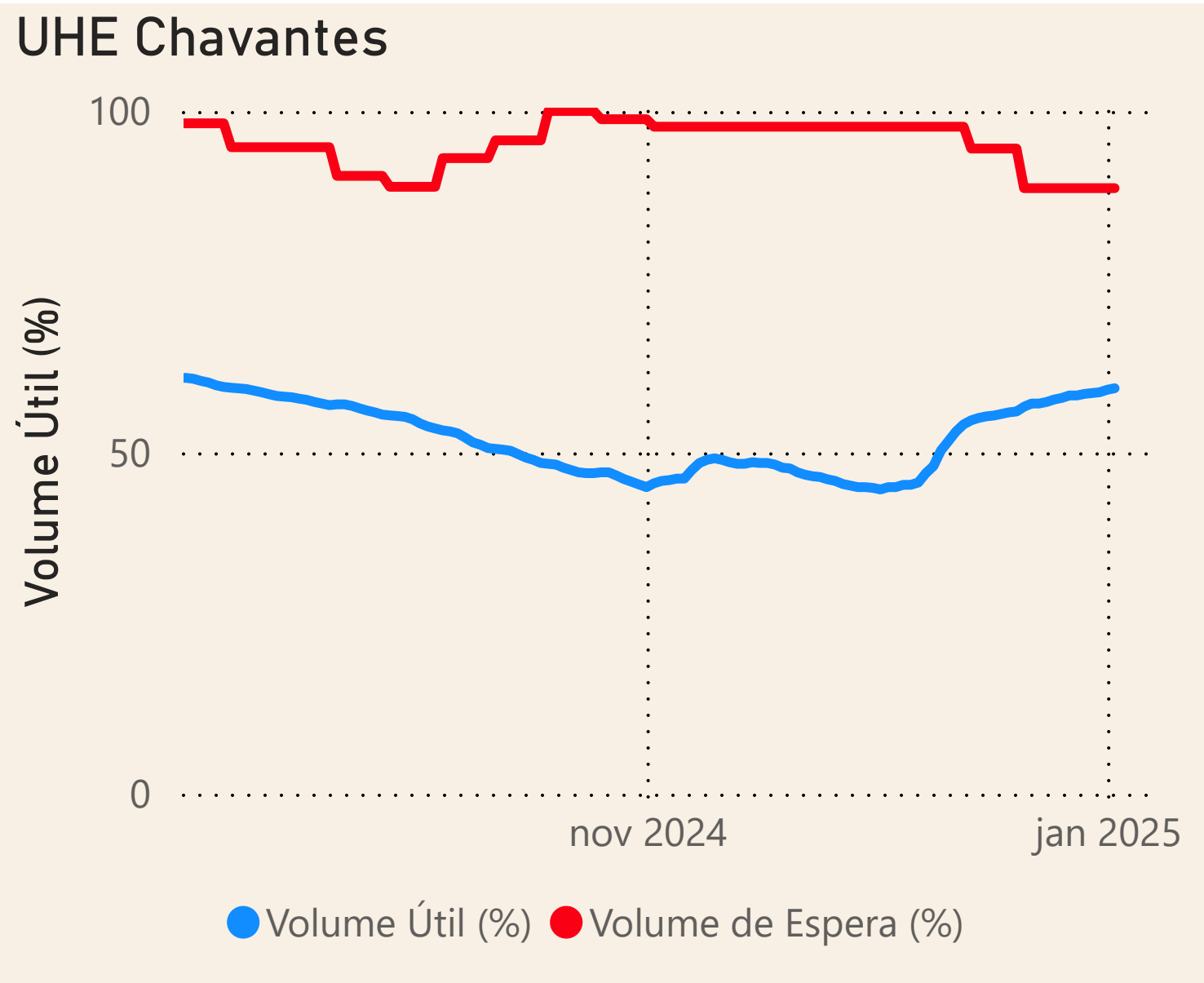
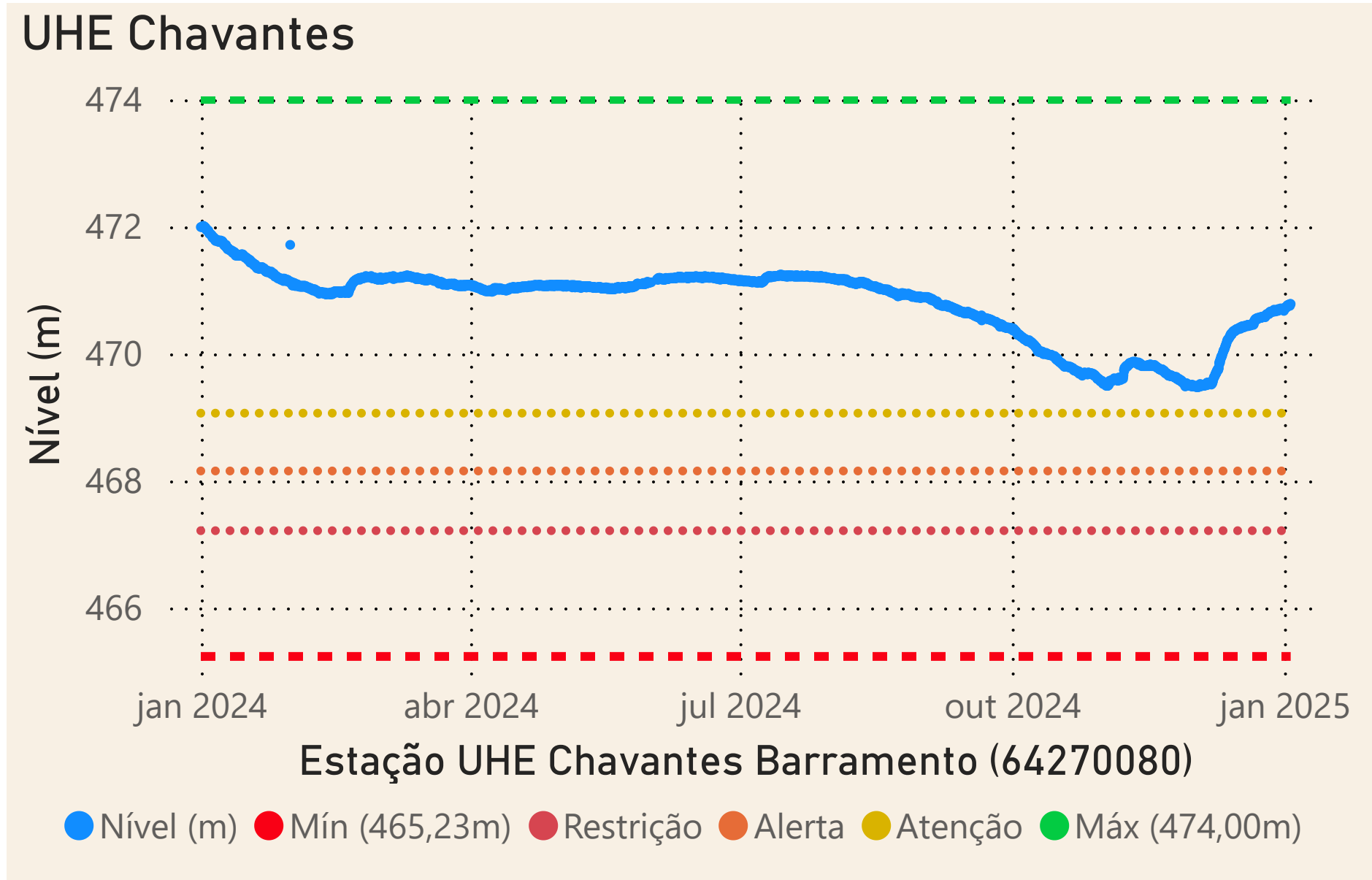
Jurumirim

Data	Aflu (m³/s)	Deflu (m³/s)	V.U. (%)
30/12	267	90	47,82
31/12	269	136	48,18
01/01	366	233	48,54
02/01	230	141	48,78



Data	Qnatural mensal (m³/s)	MLT 1931-2023 (m³/s)	% MLT
jan/2024	86	326	26%
fev/2024	120	360	33%
mar/2024	99	305	32%
abr/2024	94	216	44%
mai/2024	67	190	35%
jun/2024	66	202	32%
jul/2024	79	173	46%
ago/2024	60	145	42%
set/2024	43	157	27%
out/2024	90	188	48%
nov/2024	186	183	102%
dez/2024	297	229	130%
jan/2025	304	326	93%





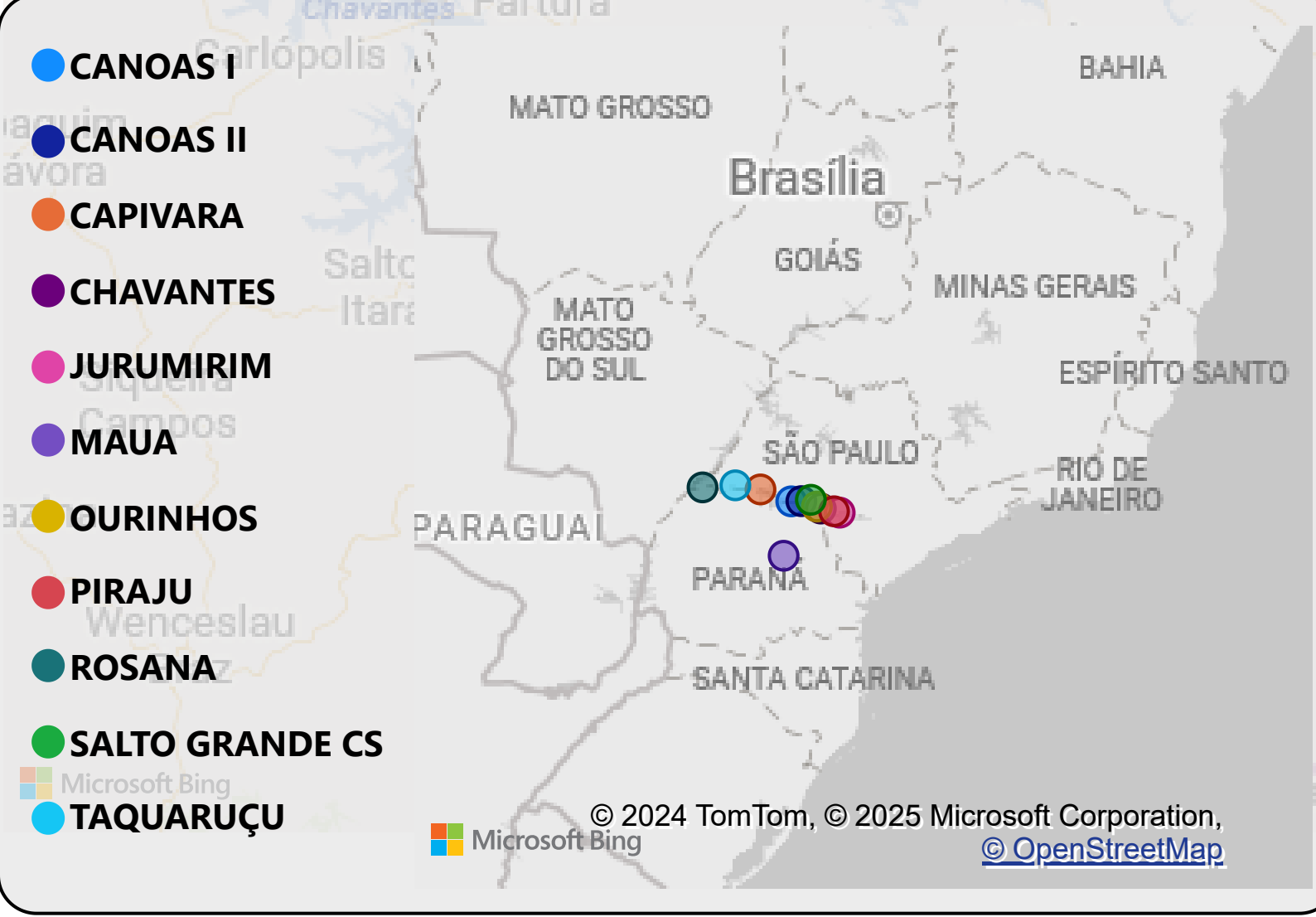
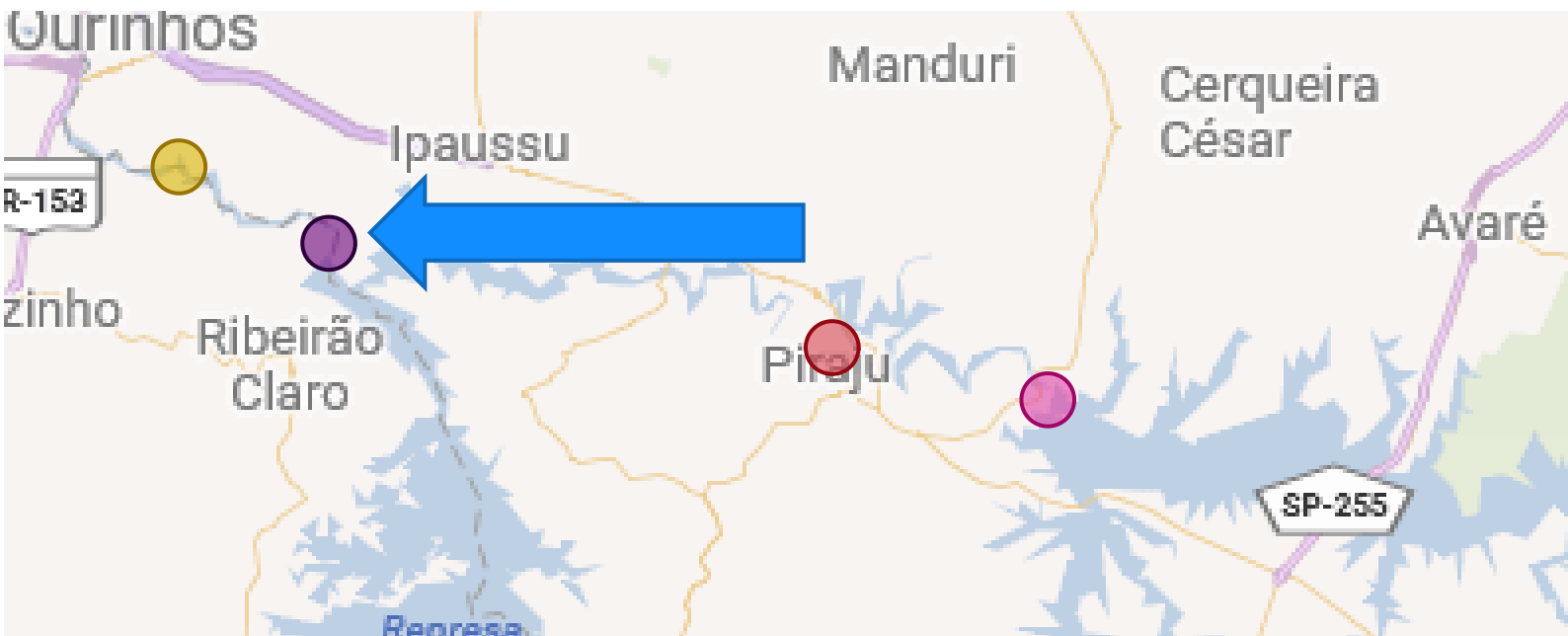
Faixa de Operação

Normal

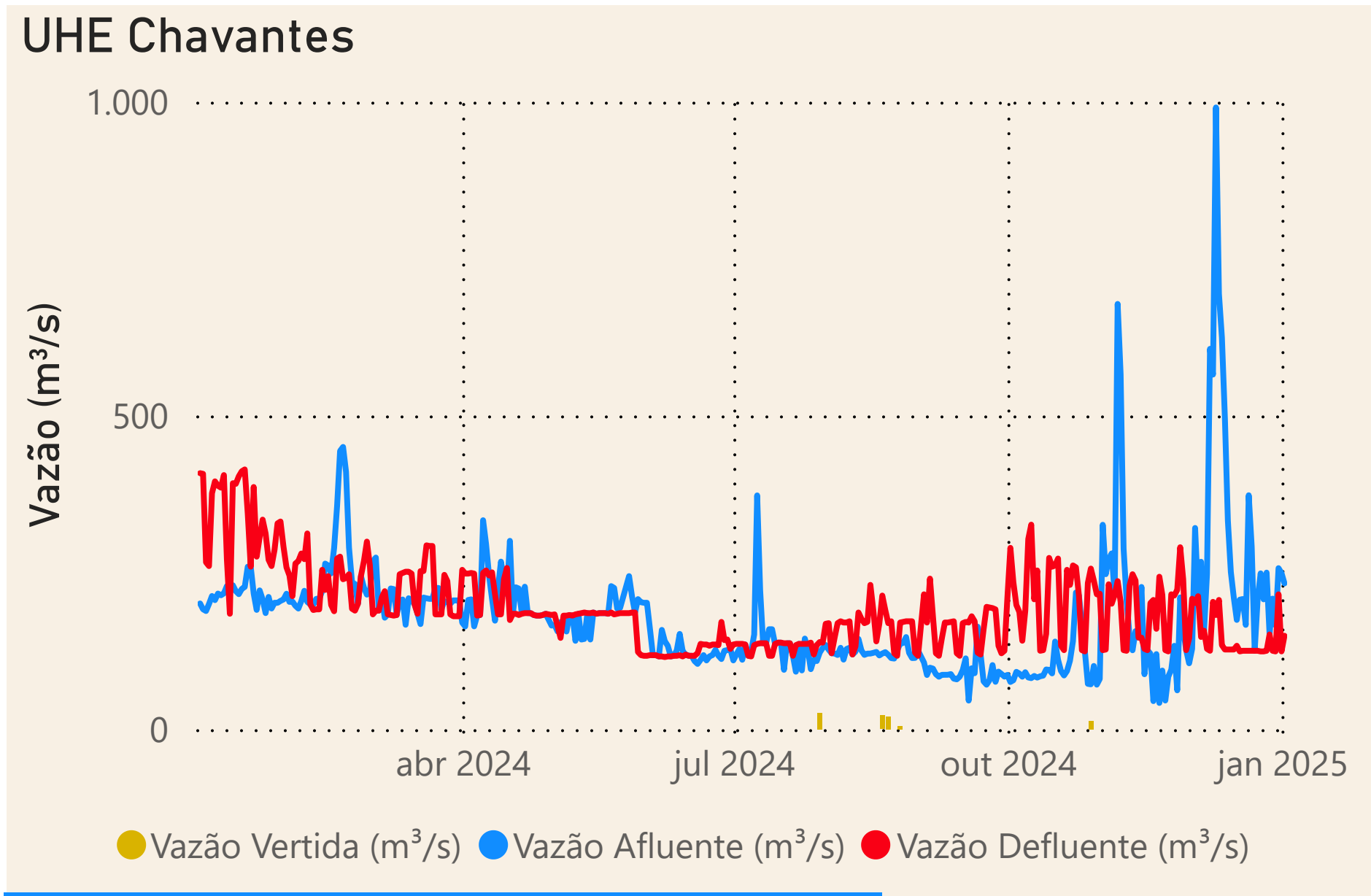
Vazão defluente máxima média semanal

Sem restrição

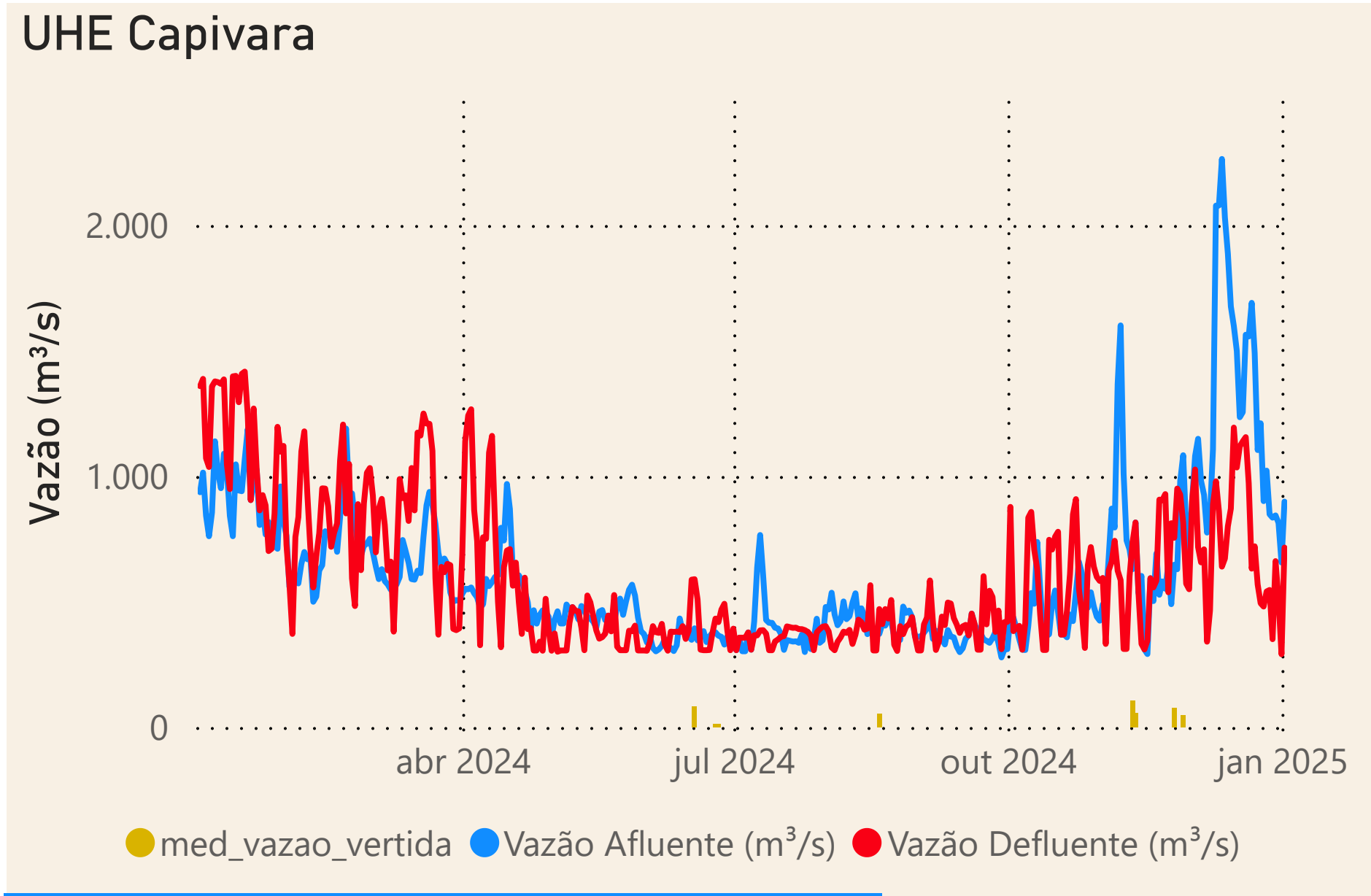
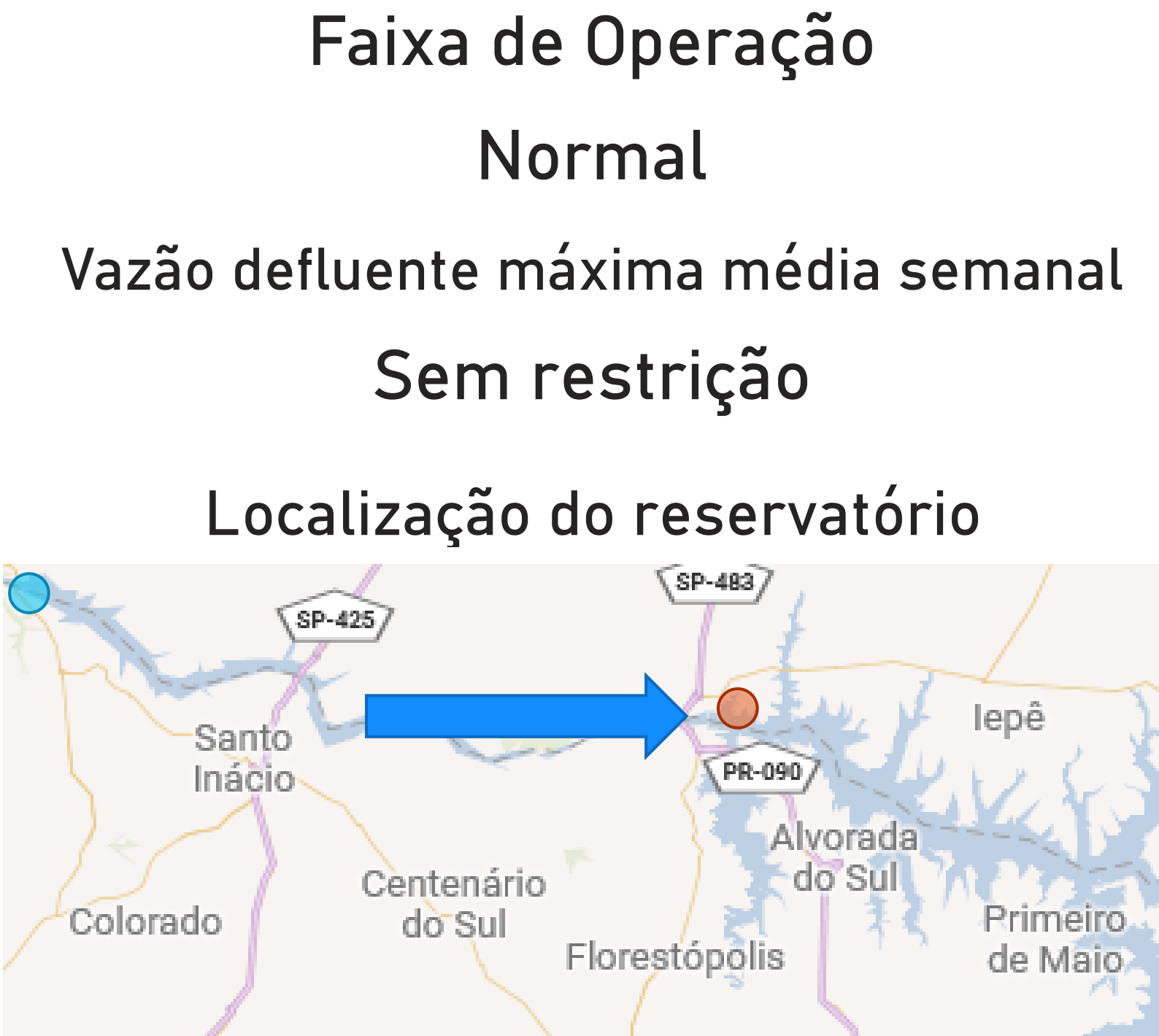
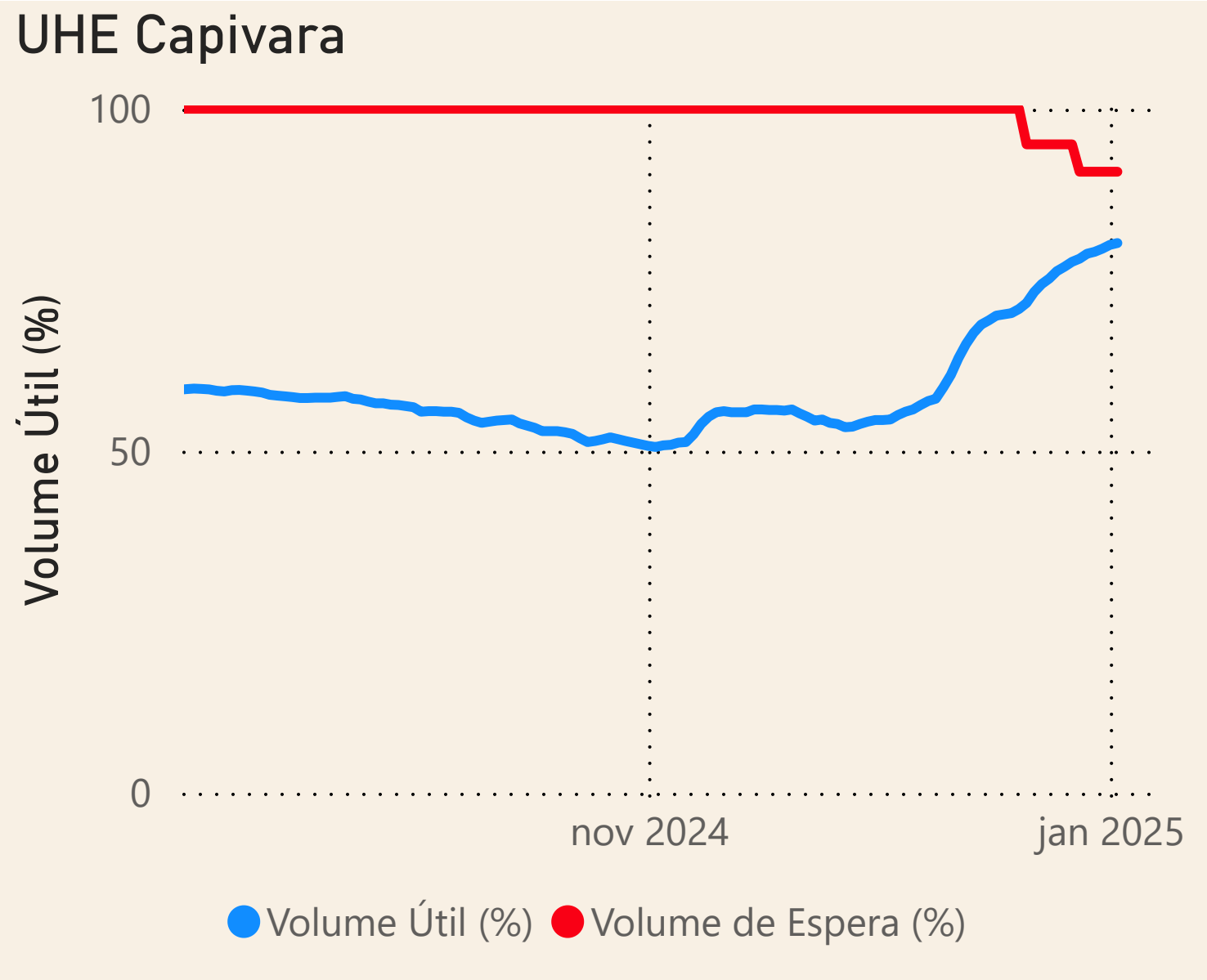
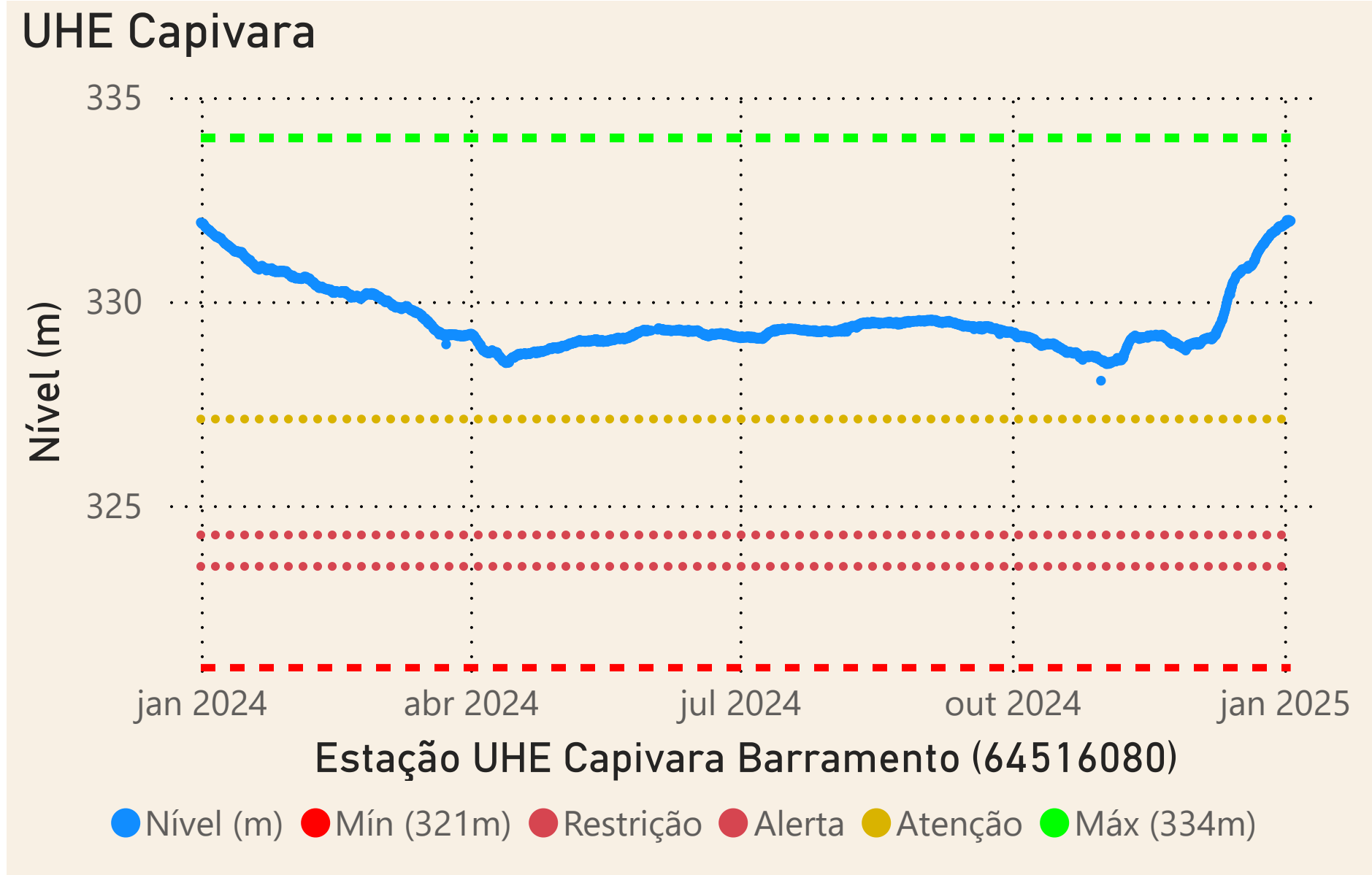
Localização do reservatório



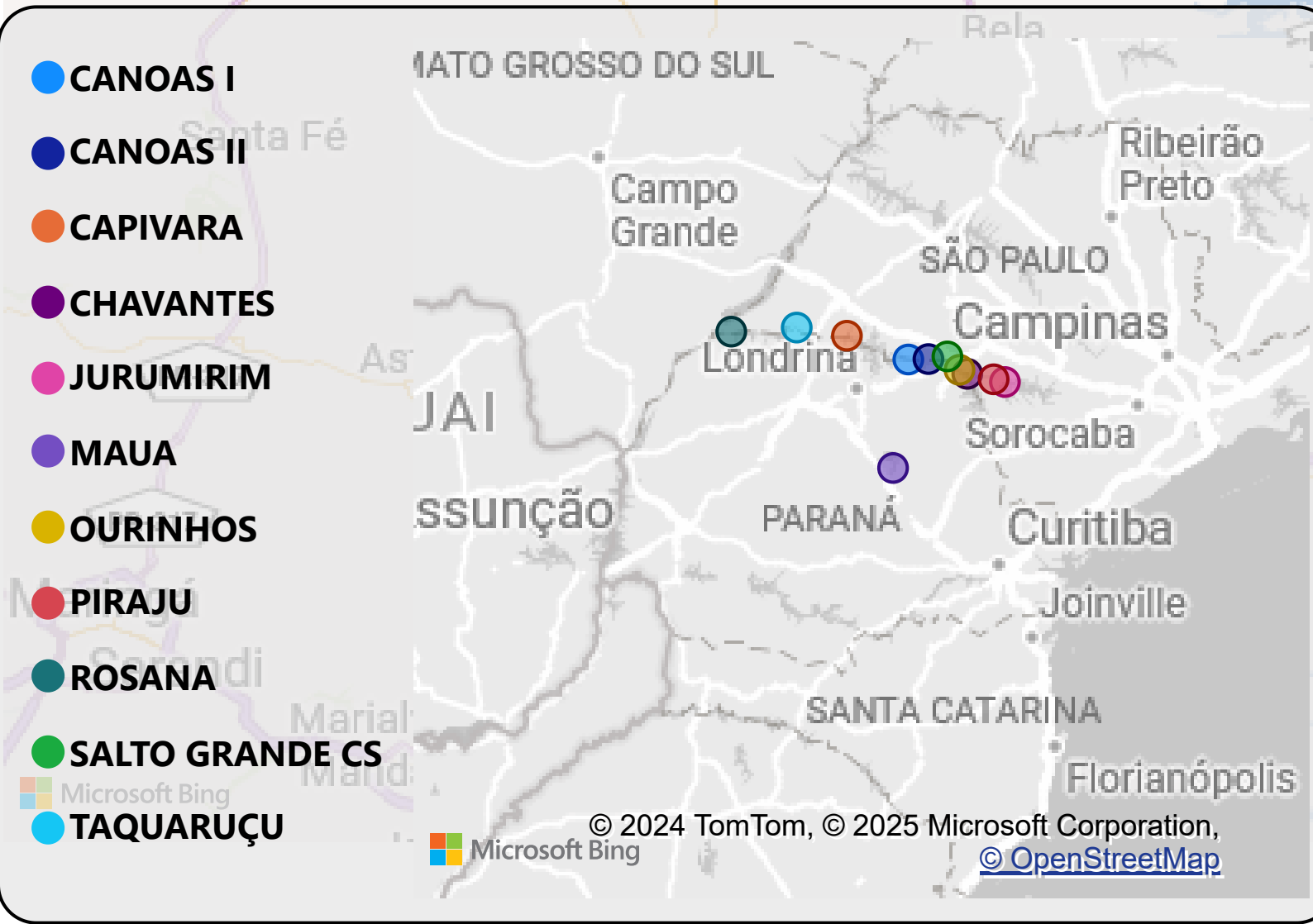
- CANOAS I
- CANOAS II
- CAPIVARA
- CHAVANTES
- JURUMIRIM
- MAUA
- OURINHOS
- PIRAJU
- ROSANA
- SALTO GRANDE CS
- TAQUARUÇU



Data	Qnatural Mensal (m³/s)	MLT 1931-2023 (m³/s)	% MLT
jan/2024	141	507	28%
fev/2024	212	535	40%
mar/2024	159	446	36%
abr/2024	156	320	49%
mai/2024	108	297	36%
jun/2024	113	318	35%
jul/2024	132	273	48%
ago/2024	98	227	43%
set/2024	77	253	31%
out/2024	144	305	47%
nov/2024	293	287	102%
dez/2024	513	348	147%
jan/2025	394	507	78%



Data	Qnatural Mensal (m³/s)	MLT 1931-2023 (m³/s)	% MLT
jan/2024	630	1.512	42%
fev/2024	703	1.555	45%
mar/2024	567	1.294	44%
abr/2024	553	975	57%
mai/2024	381	978	39%
jun/2024	366	1.099	33%
jul/2024	484	967	50%
ago/2024	339	798	43%
set/2024	307	878	35%
out/2024	420	1.108	38%
nov/2024	821	1.028	80%
dez/2024	1.790	1.103	162%
jan/2025	1.009	1.512	67%



Saiba mais sobre as condições de operação do Sistema Hídrico do Rio Paranapanema

Fonte: ONS e
Hidro-Telemetria

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

*Dados consistidos sujeitos a novas revisões