

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)
31/01	1.001	1.324
01/02	1.232	1.009
02/02	1.021	996
03/02	1.180	1.626

Capivara

Data	Aflu (m³/s)	Deflu (m³/s)	V.U. (%)
31/01	901	901	81,11
01/02	851	912	81,02
02/02	1.071	1.132	80,92
03/02	1.025	1.270	80,56

Canoas I

Data	Aflu (m³/s)	Deflu (m³/s)
31/01	374	374
01/02	380	387
02/02	458	438
03/02	483	493

Canoas II

Data	Aflu (m³/s)	Deflu (m³/s)
31/01	357	352
01/02	357	360
02/02	424	427
03/02	434	442

Ourinhos

Data	Aflu (m³/s)	Deflu (m³/s)
31/01	263	264
01/02	235	234
02/02	329	332
03/02	319	317

Piraju

Data	Aflu (m³/s)	Deflu (m³/s)
31/01	102	106
01/02	101	101
02/02	104	102
03/02	102	104

Taquaruçu

Data	Aflu (m³/s)	Deflu (m³/s)
31/01	949	917
01/02	927	967
02/02	1.140	1.067
03/02	1.226	1.177

Mauá

Data	Aflu (m³/s)	Deflu (m³/s)	V.U. (%)
31/01	104	196	36,59
01/02	91	174	35,51
02/02	95	220	33,89
03/02	128	220	32,70

Salto Grande

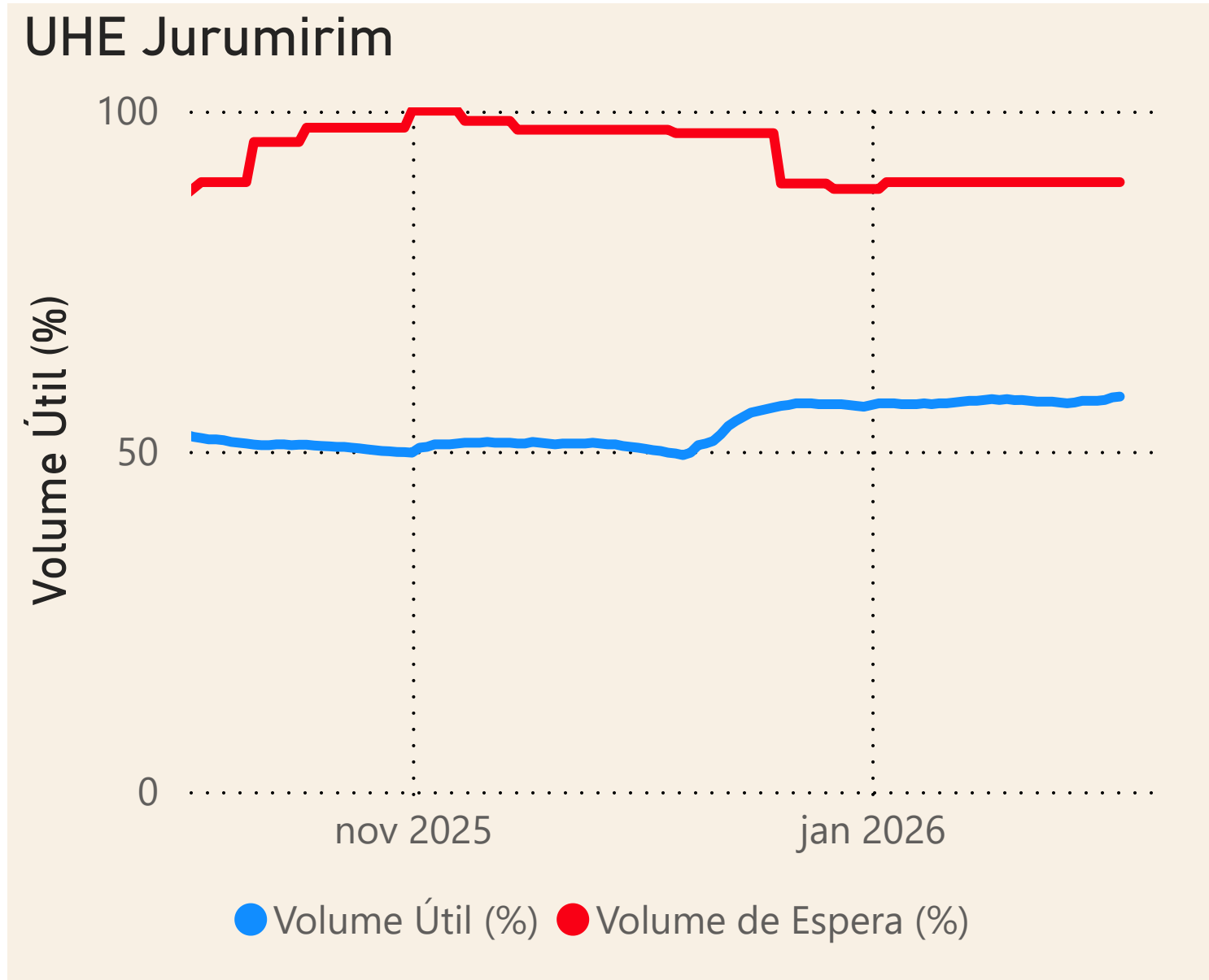
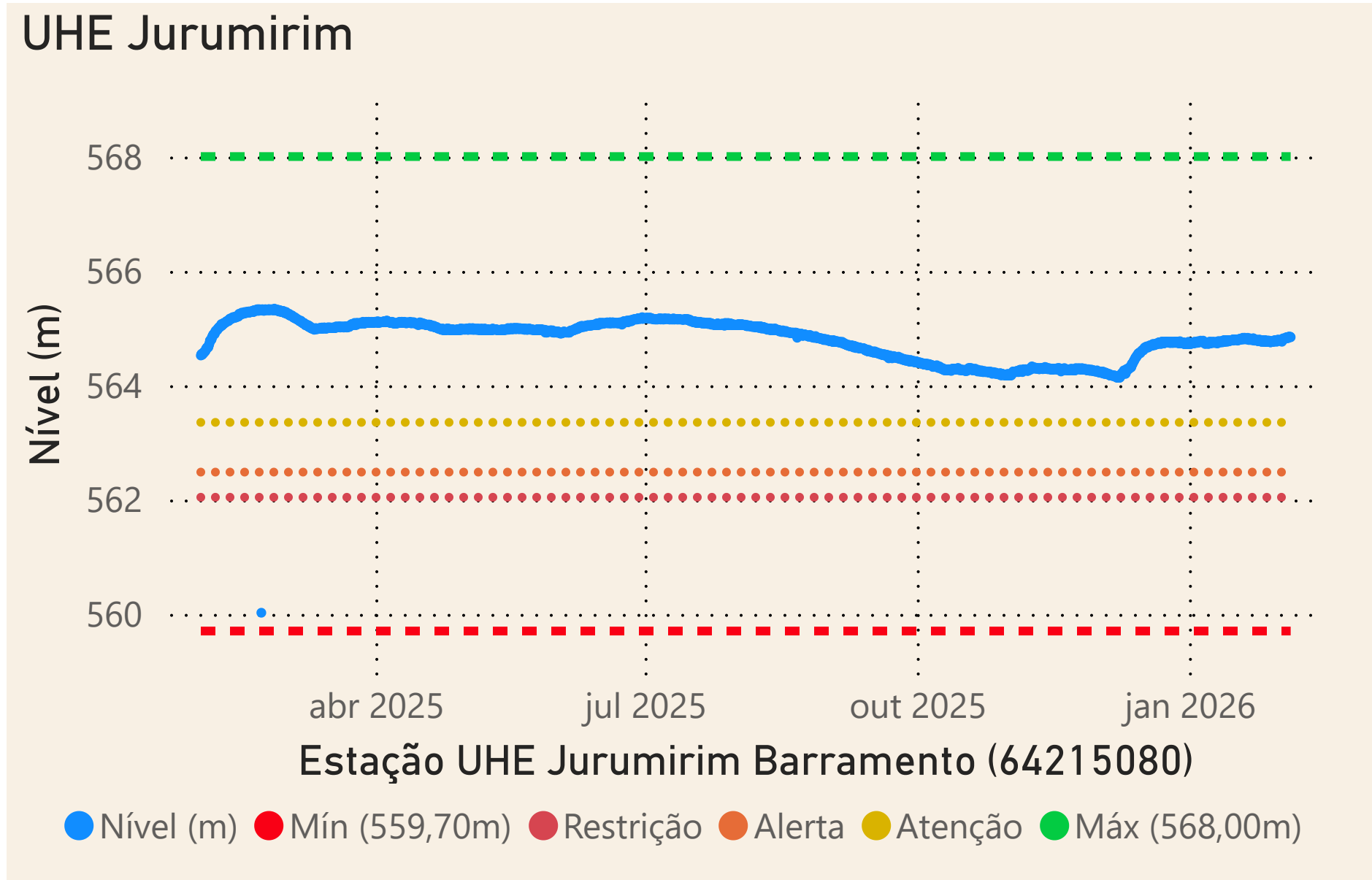
Data	Aflu (m³/s)	Deflu (m³/s)
31/01	383	379
01/02	338	376
02/02	458	456
03/02	461	454

Chavantes

Data	Aflu (m³/s)	Deflu (m³/s)	V.U. (%)
31/01	108	269	47,41
01/02	124	245	47,07
02/02	138	339	46,50
03/02	169	329	46,04

Jurumirim

Data	Aflu (m³/s)	Deflu (m³/s)	V.U. (%)
31/01	93	93	57,37
01/02	139	93	57,49
02/02	230	93	57,87
03/02	139	93	57,99



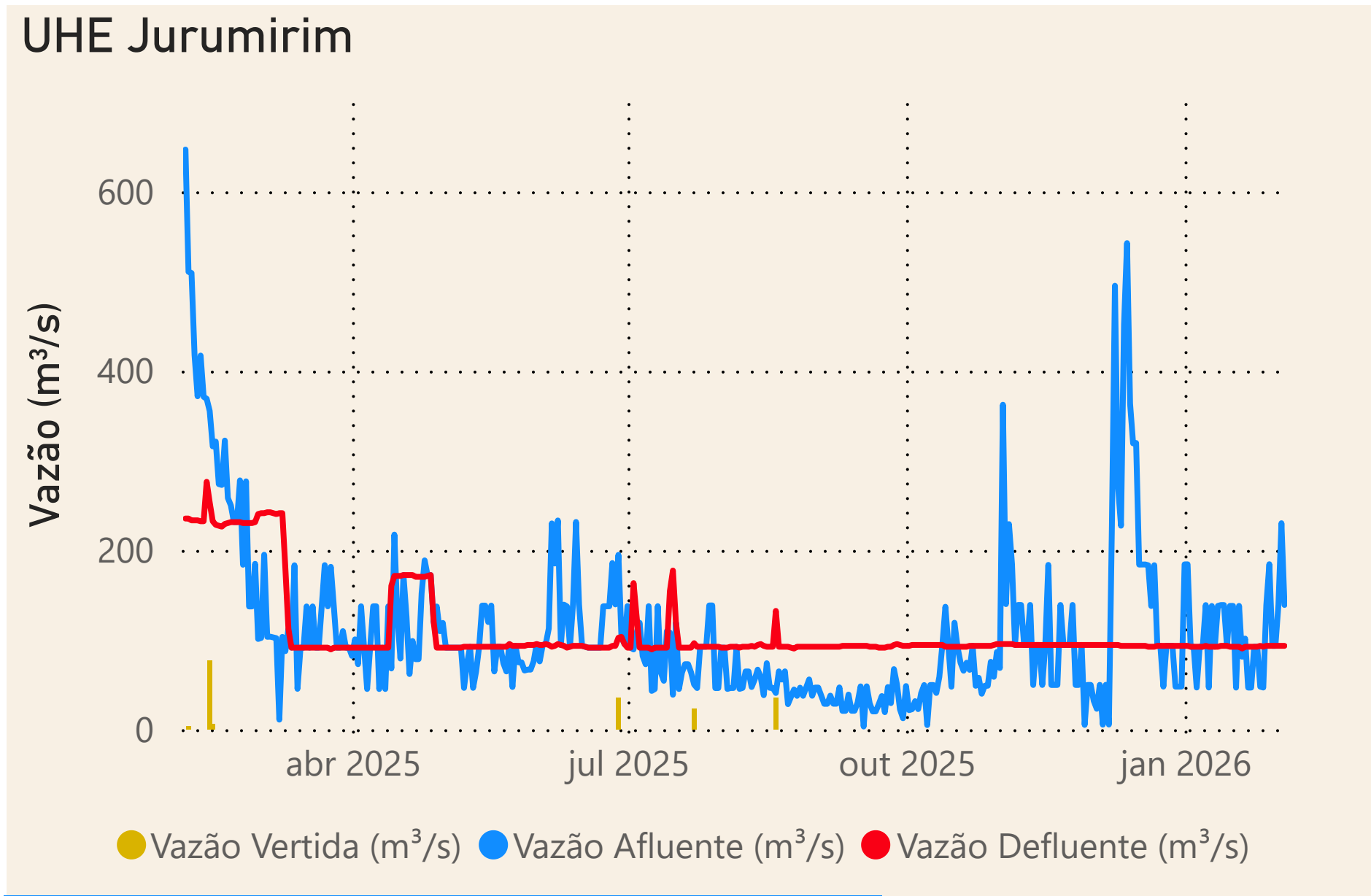
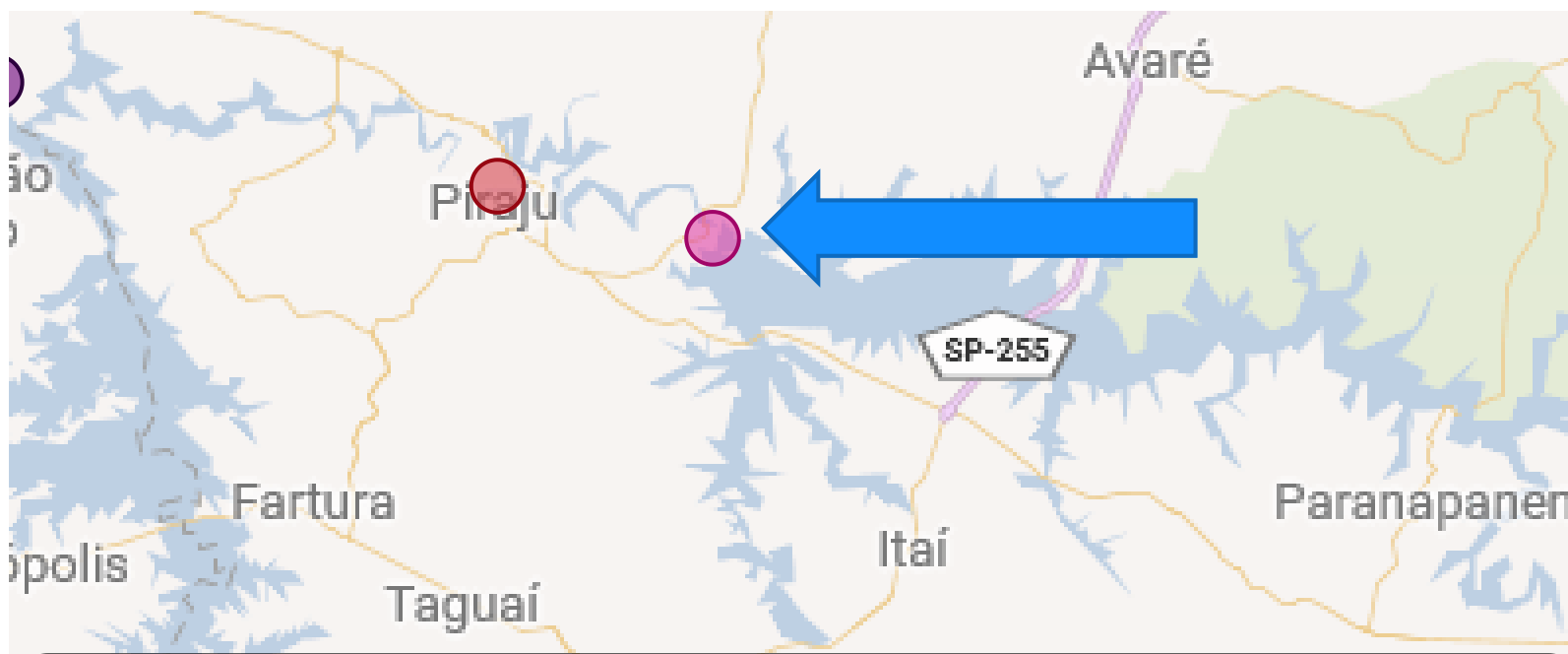
Faixa de Operação

Normal

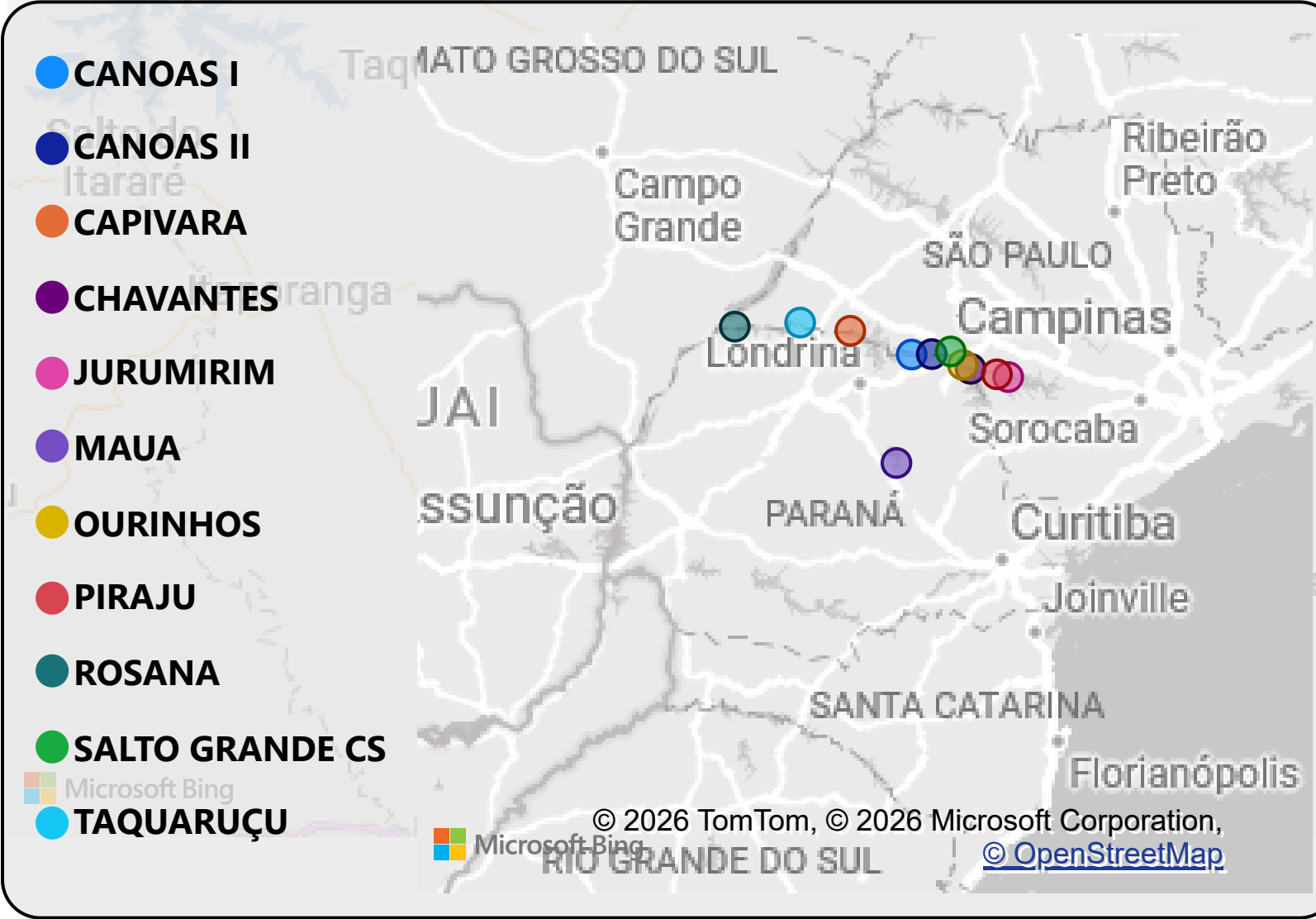
Vazão defluente máxima média semanal

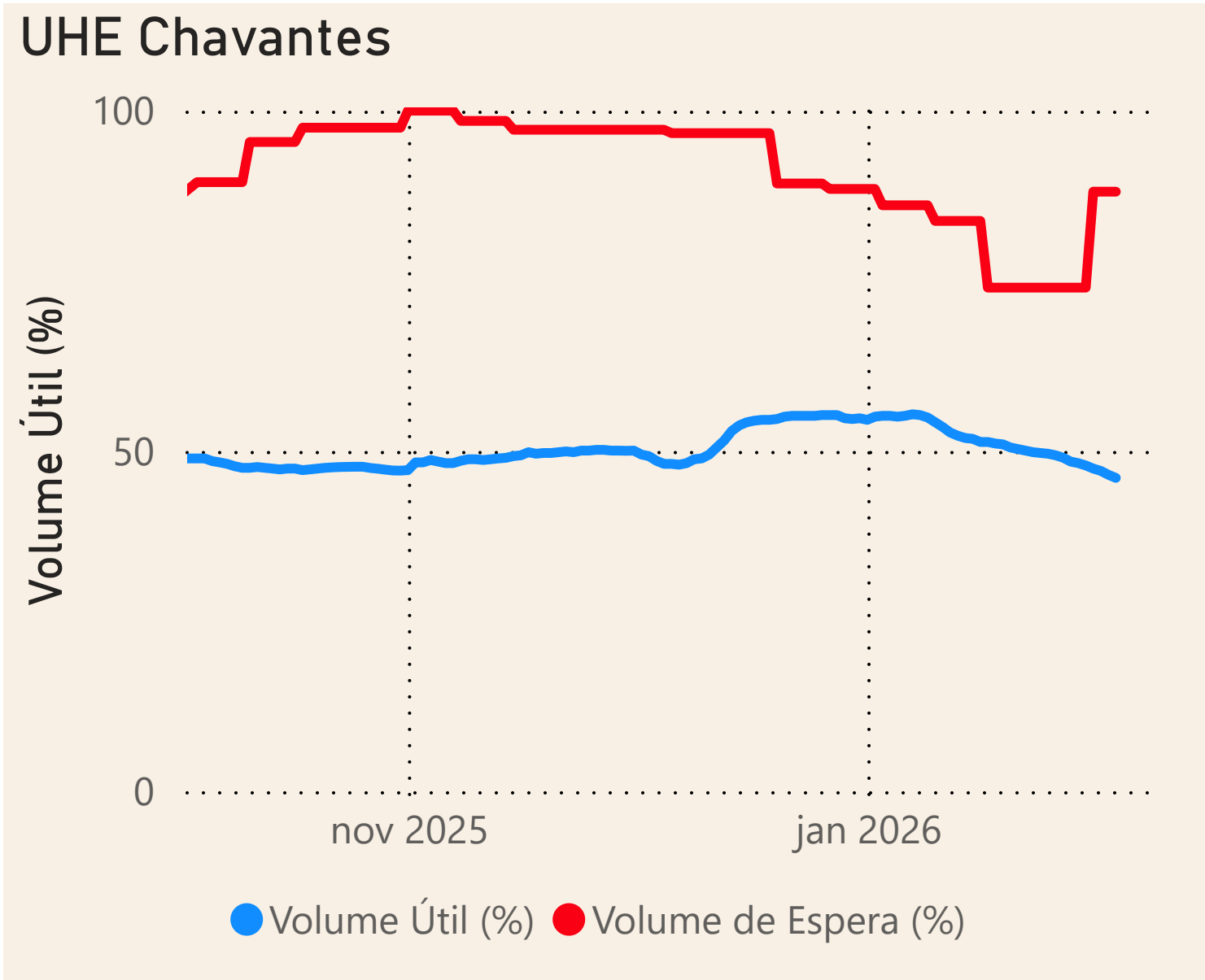
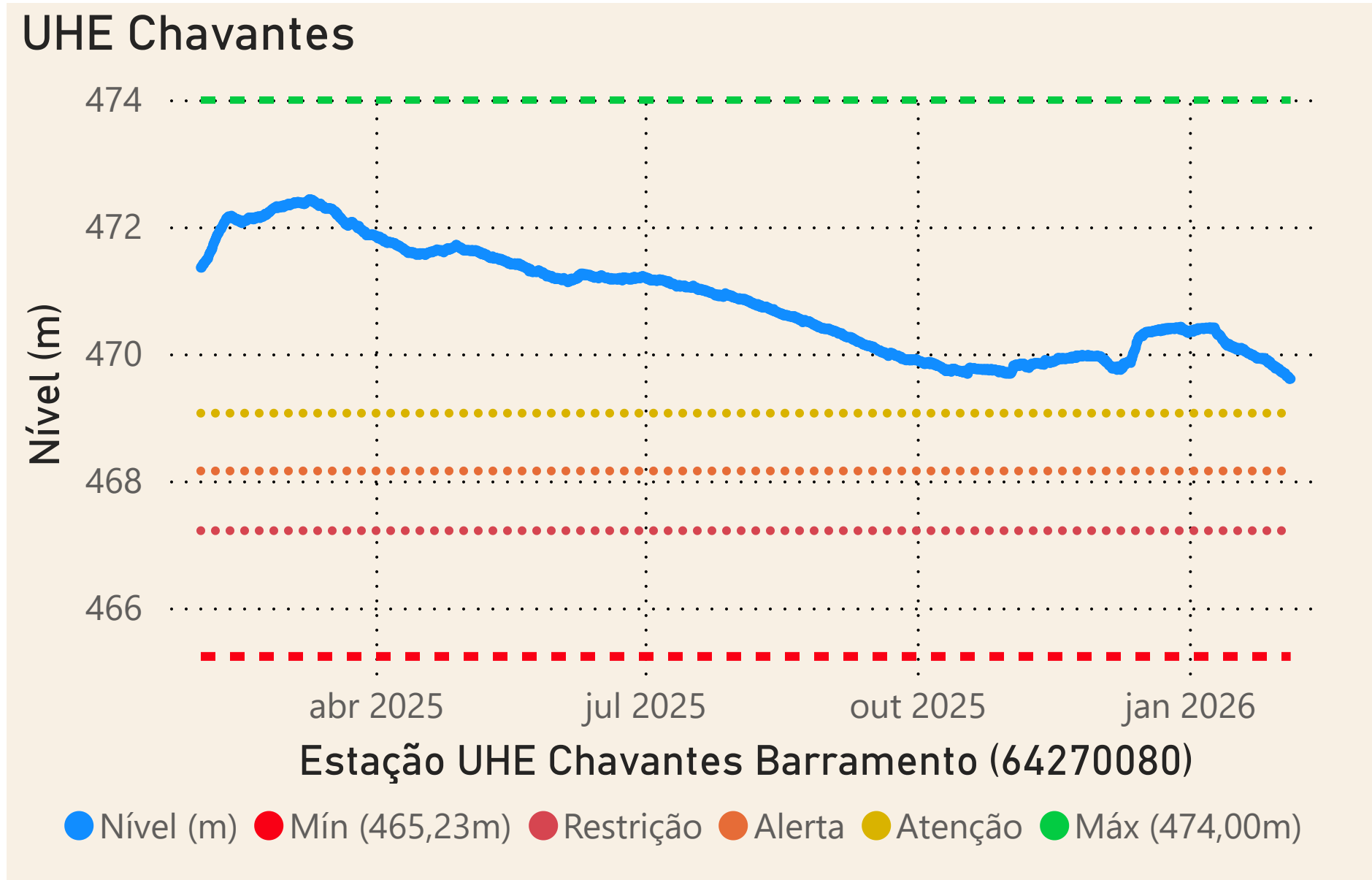
Sem restrição

Localização do reservatório



Data	Qnatural mensal (m³/s)	MLT 1931-2024 (m³/s)	% MLT
fev/2025	352	357	99%
mar/2025	119	303	39%
abr/2025	127	214	59%
mai/2025	107	188	57%
jun/2025	143	201	71%
jul/2025	102	172	59%
ago/2025	72	144	50%
set/2025	49	156	31%
out/2025	65	187	35%
nov/2025	110	183	60%
dez/2025	178	230	78%
jan/2026	112	324	35%
fev/2026	157	357	44%





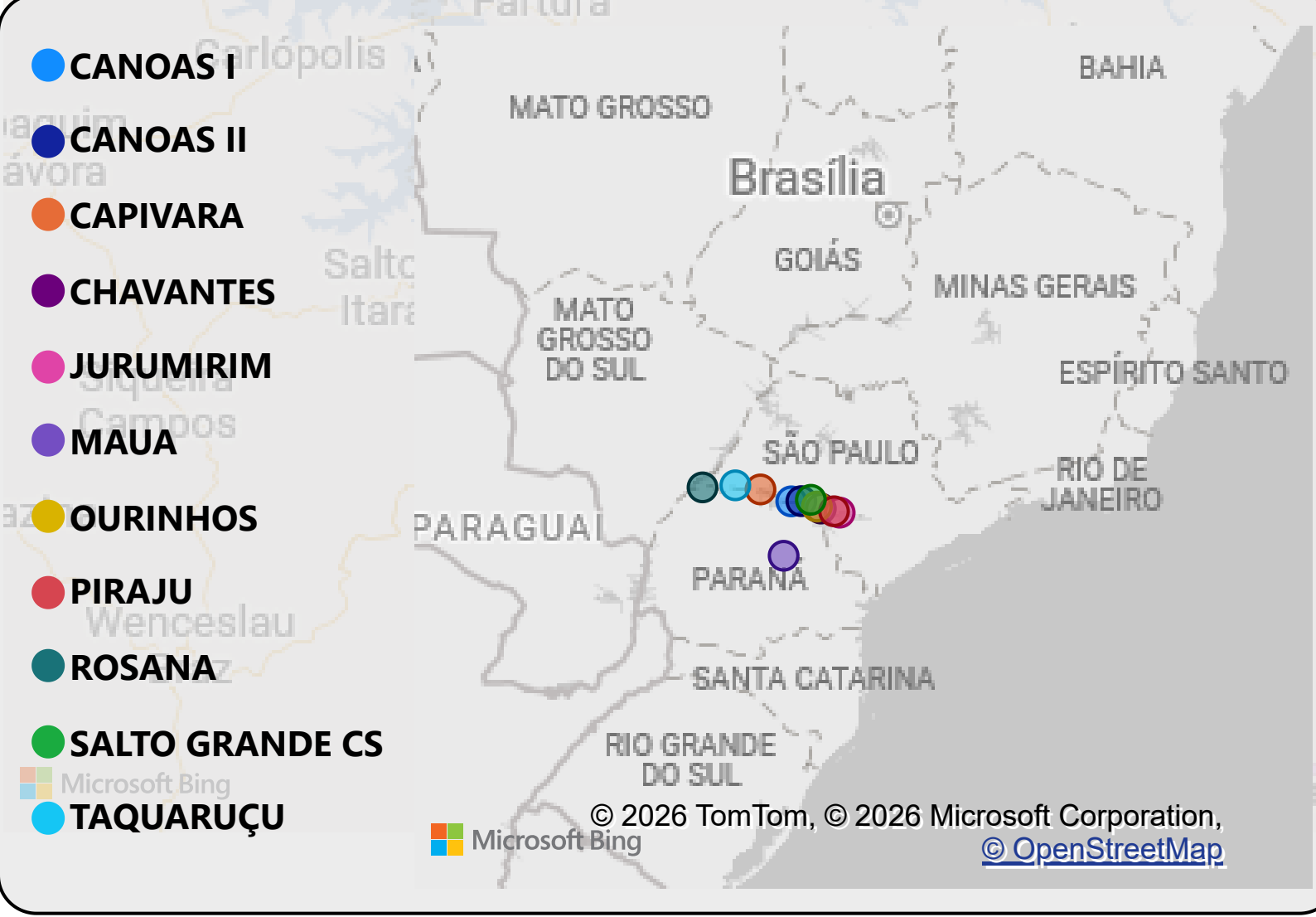
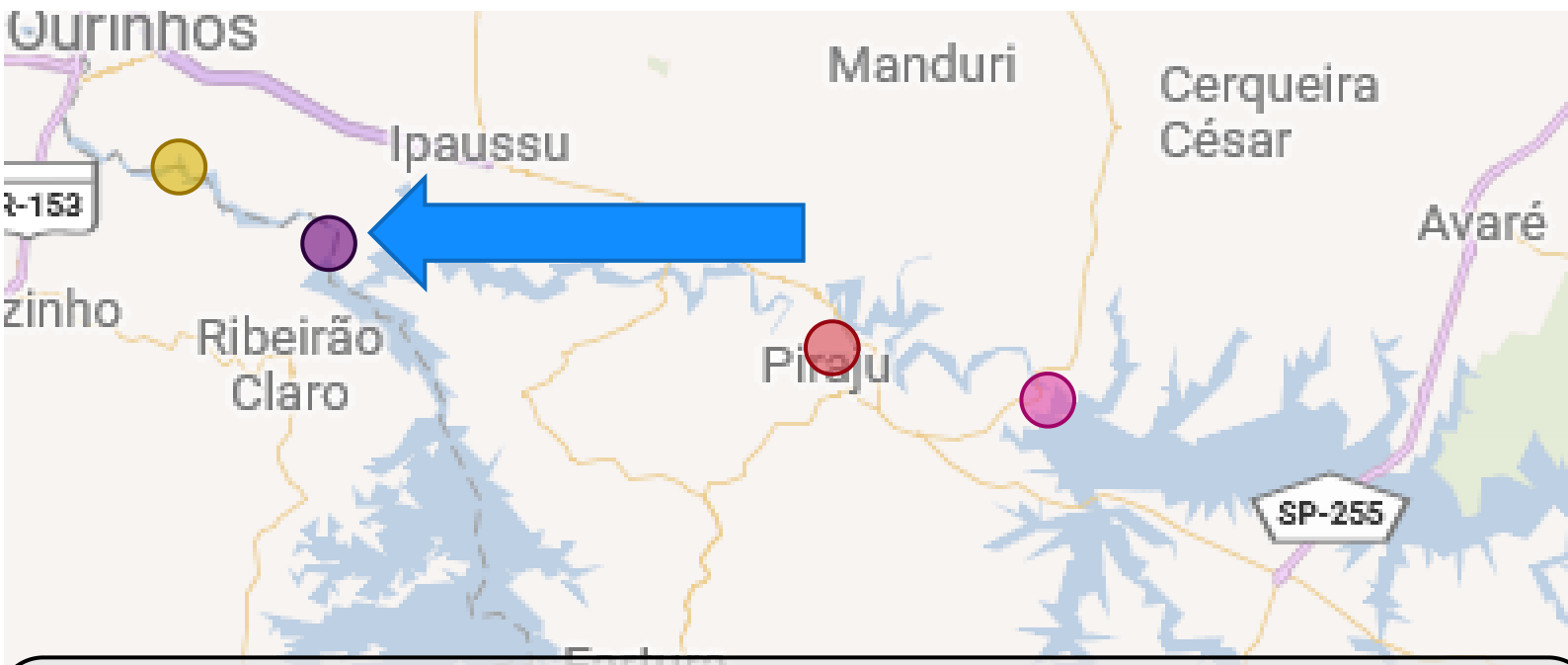
Faixa de Operação

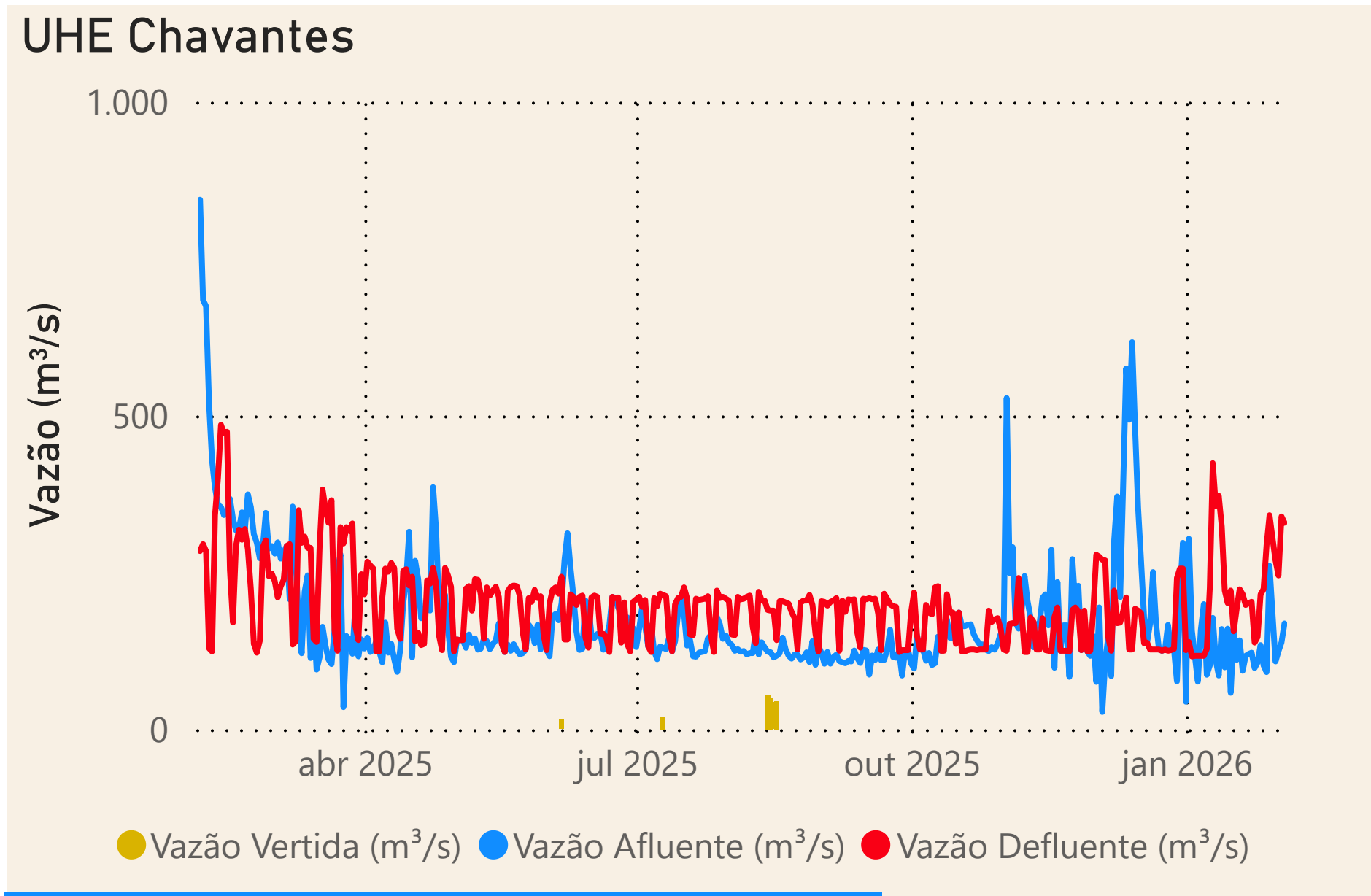
Normal

Vazão defluente máxima média semanal

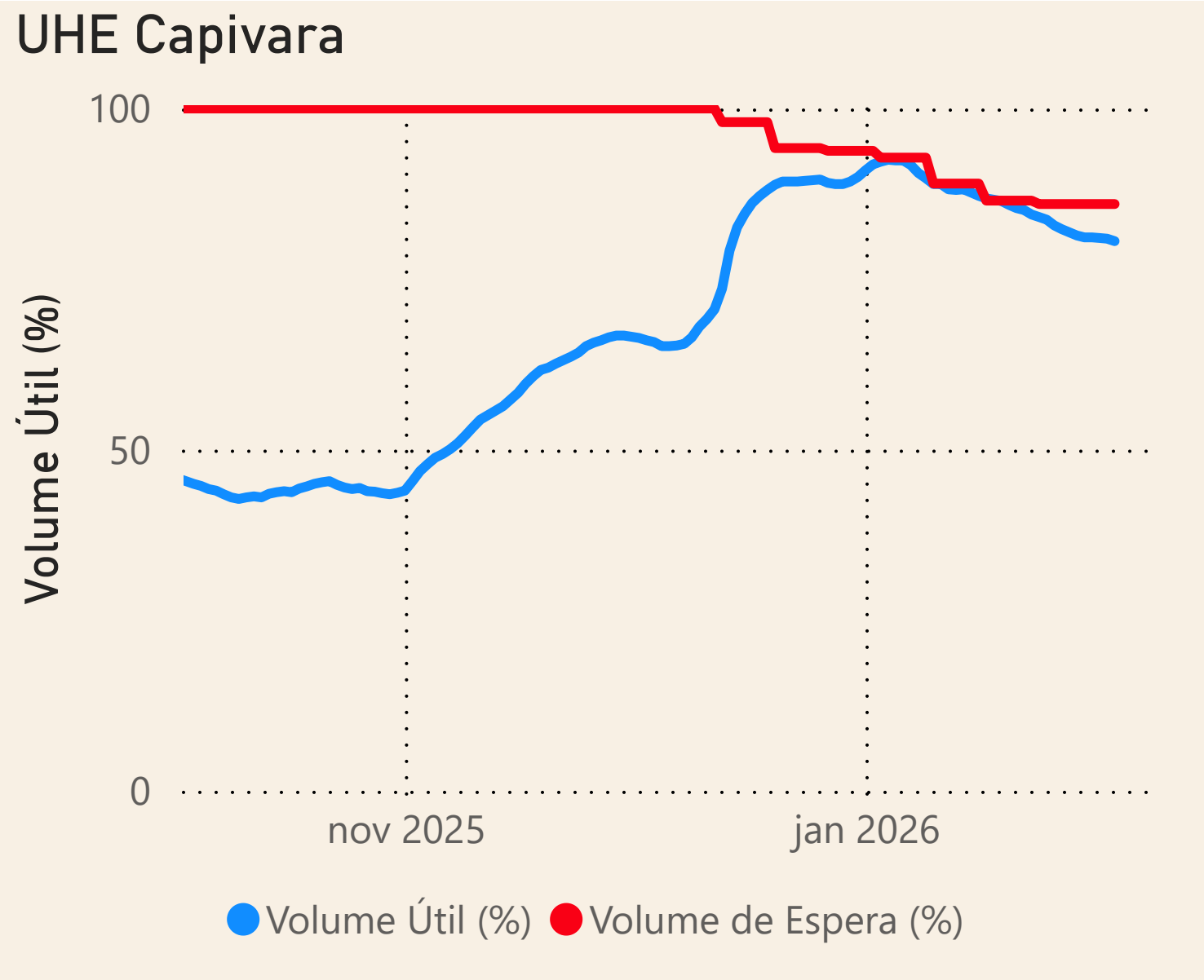
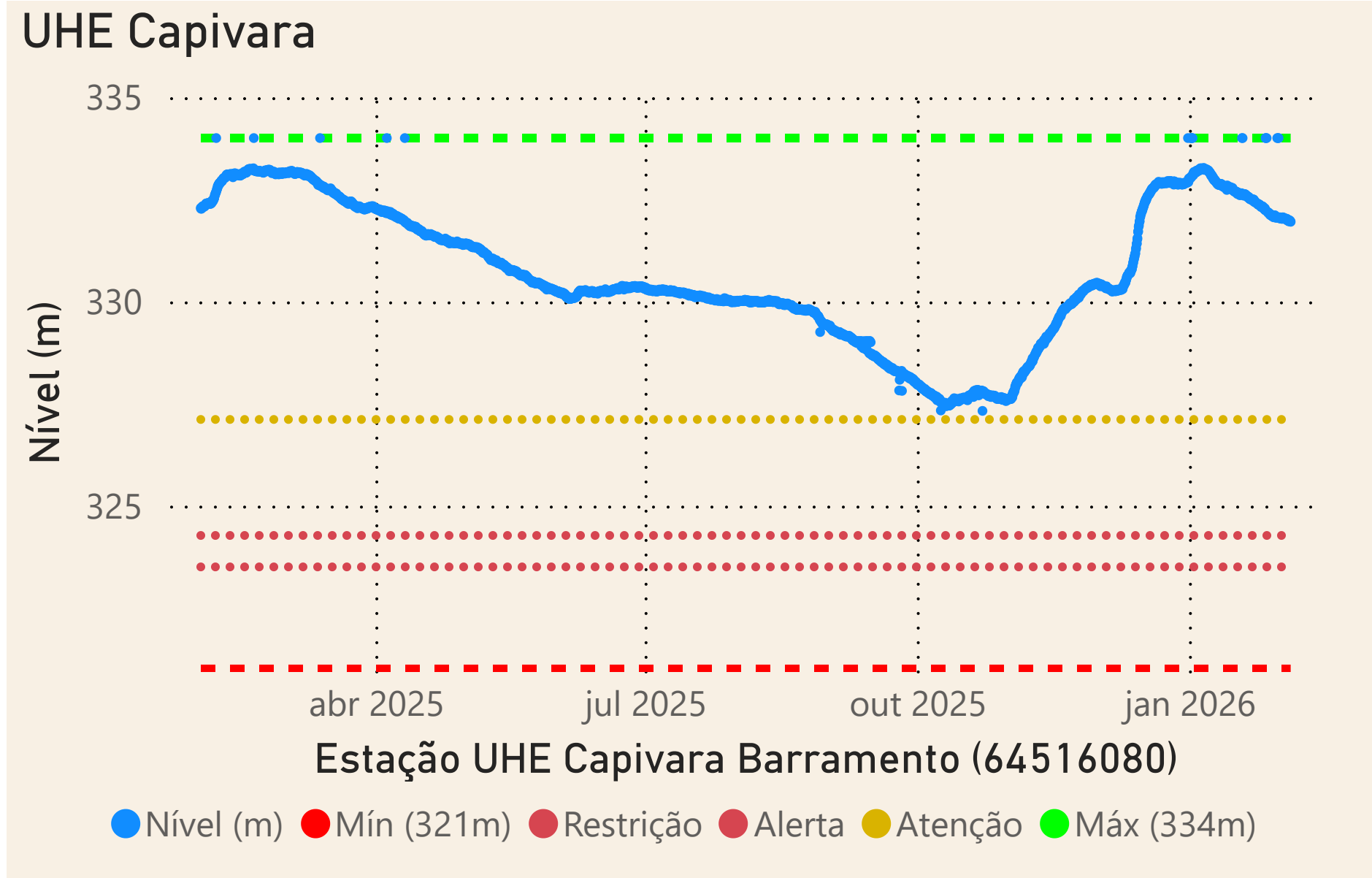
Sem restrição

Localização do reservatório





Data	Qnatural Mensal (m³/s)	MLT 1931-2024 (m³/s)	% MLT
fev/2025	553	532	104%
mar/2025	179	443	40%
abr/2025	183	318	57%
mai/2025	165	295	56%
jun/2025	225	315	72%
jul/2025	151	272	55%
ago/2025	104	225	46%
set/2025	76	251	30%
out/2025	109	304	36%
nov/2025	197	288	68%
dez/2025	313	350	90%
jan/2026	155	503	31%
fev/2026	148	532	28%



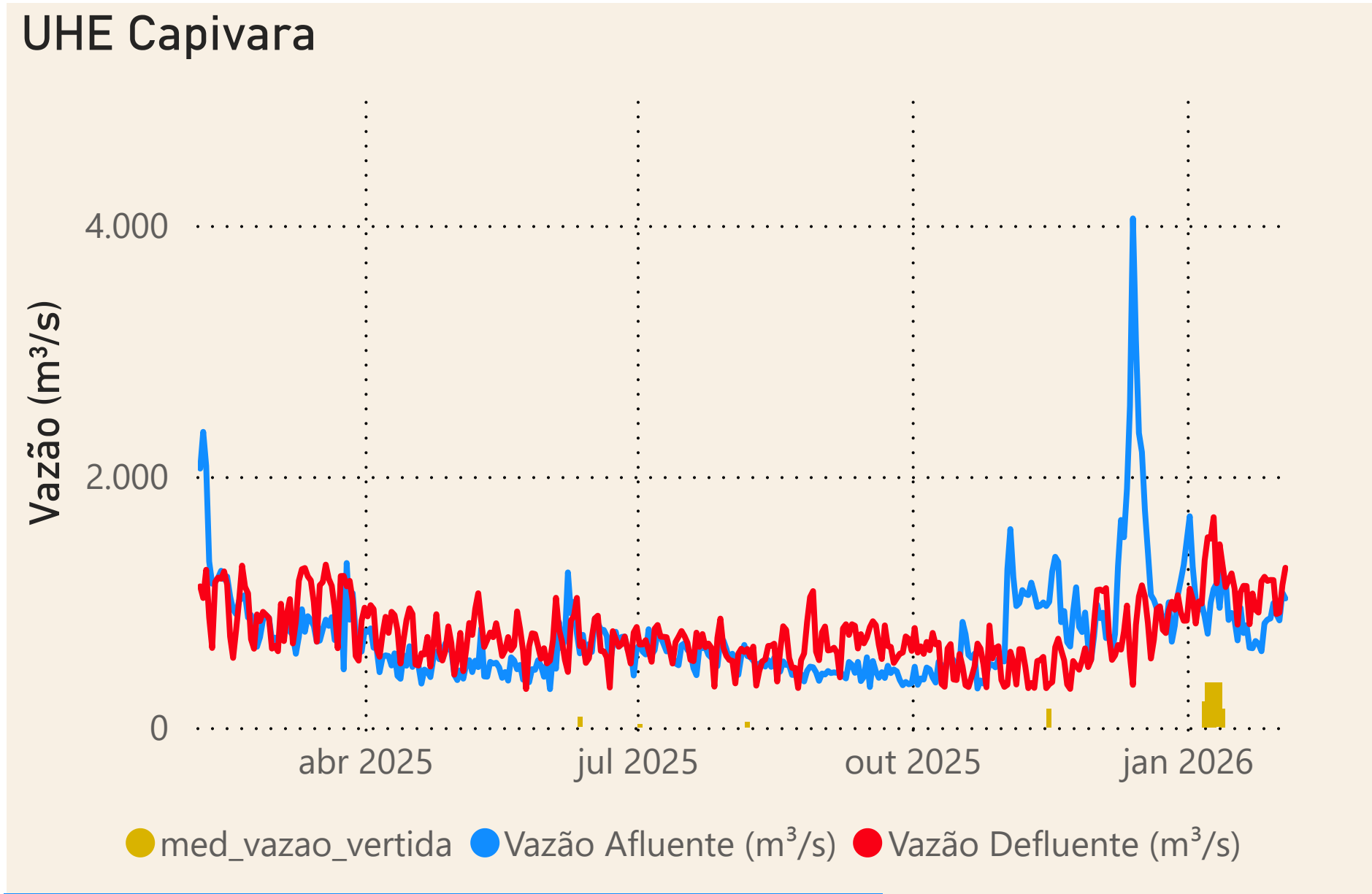
Faixa de Operação

Normal

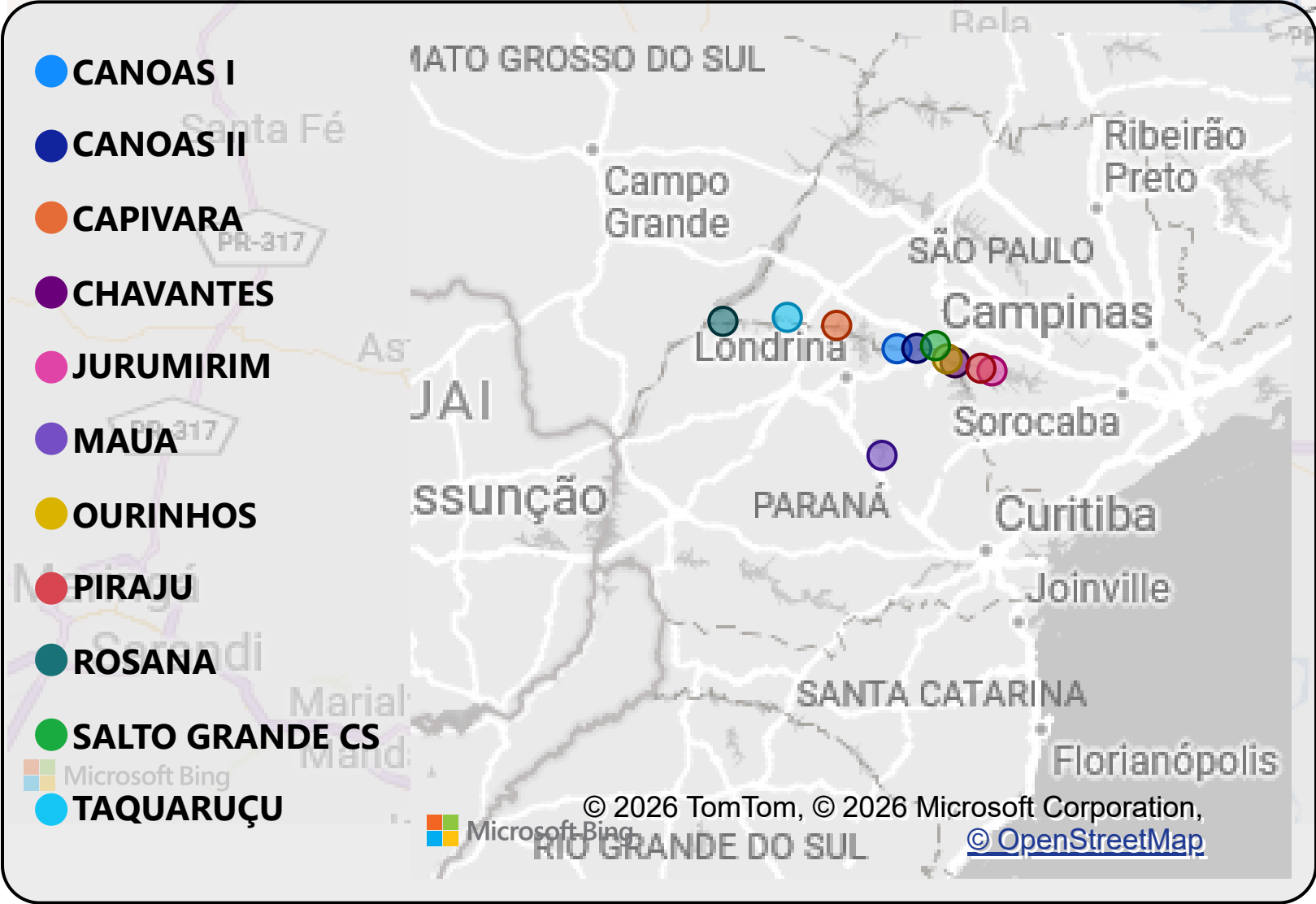
Vazão defluente máxima média semanal

Sem restrição

Localização do reservatório



Data	Qnatural Mensal (m³/s)	MLT 1931-2024 (m³/s)	% MLT
fev/2025	1.437	1.546	93%
mar/2025	590	1.286	46%
abr/2025	582	970	60%
mai/2025	497	971	51%
jun/2025	848	1.091	78%
jul/2025	571	962	59%
ago/2025	389	793	49%
set/2025	320	872	37%
out/2025	509	1.101	46%
nov/2025	1.120	1.026	109%
dez/2025	1.413	1.110	127%
jan/2026	780	1.503	52%
fev/2026	738	1.546	48%



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