

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) |
|-------|-------------|--------------|
| 06/03 | 928         | 854          |
| 07/03 | 934         | 884          |
| 08/03 | 1.064       | 940          |
| 09/03 | 711         | 984          |

Capivara

| Data  | Aflu (m³/s) | Deflu (m³/s) | V.U. (%) |
|-------|-------------|--------------|----------|
| 06/03 | 840         | 904          | 91,52    |
| 07/03 | 764         | 1.020        | 91,13    |
| 08/03 | 731         | 667          | 91,23    |
| 09/03 | 585         | 841          | 90,84    |

Canoas I

| Data  | Aflu (m³/s) | Deflu (m³/s) |
|-------|-------------|--------------|
| 06/03 | 328         | 345          |
| 07/03 | 316         | 313          |
| 08/03 | 269         | 272          |
| 09/03 | 206         | 213          |

Canoas II

| Data  | Aflu (m³/s) | Deflu (m³/s) |
|-------|-------------|--------------|
| 06/03 | 340         | 318          |
| 07/03 | 294         | 305          |
| 08/03 | 237         | 251          |
| 09/03 | 202         | 199          |

Ourinhos

| Data  | Aflu (m³/s) | Deflu (m³/s) |
|-------|-------------|--------------|
| 06/03 | 278         | 270          |
| 07/03 | 290         | 290          |
| 08/03 | 132         | 141          |
| 09/03 | 134         | 129          |

Piraju

| Data  | Aflu (m³/s) | Deflu (m³/s) |
|-------|-------------|--------------|
| 06/03 | 251         | 247          |
| 07/03 | 249         | 251          |
| 08/03 | 248         | 248          |
| 09/03 | 245         | 247          |

Taquaruçu

| Data  | Aflu (m³/s) | Deflu (m³/s) |
|-------|-------------|--------------|
| 06/03 | 886         | 862          |
| 07/03 | 992         | 869          |
| 08/03 | 729         | 981          |
| 09/03 | 803         | 600          |

Mauá

| Data  | Aflu (m³/s) | Deflu (m³/s) | V.U. (%) |
|-------|-------------|--------------|----------|
| 06/03 | 138         | 314          | 77,84    |
| 07/03 | 141         | 317          | 75,56    |
| 08/03 | 142         | 343          | 72,96    |
| 09/03 | 125         | 290          | 70,82    |

Salto Grande

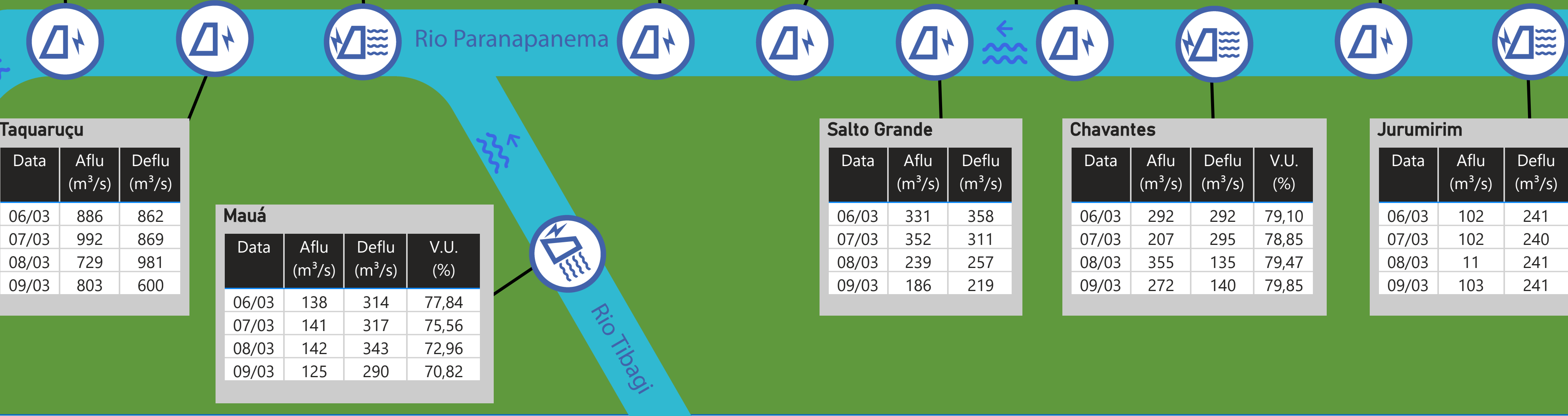
| Data  | Aflu (m³/s) | Deflu (m³/s) |
|-------|-------------|--------------|
| 06/03 | 331         | 358          |
| 07/03 | 352         | 311          |
| 08/03 | 239         | 257          |
| 09/03 | 186         | 219          |

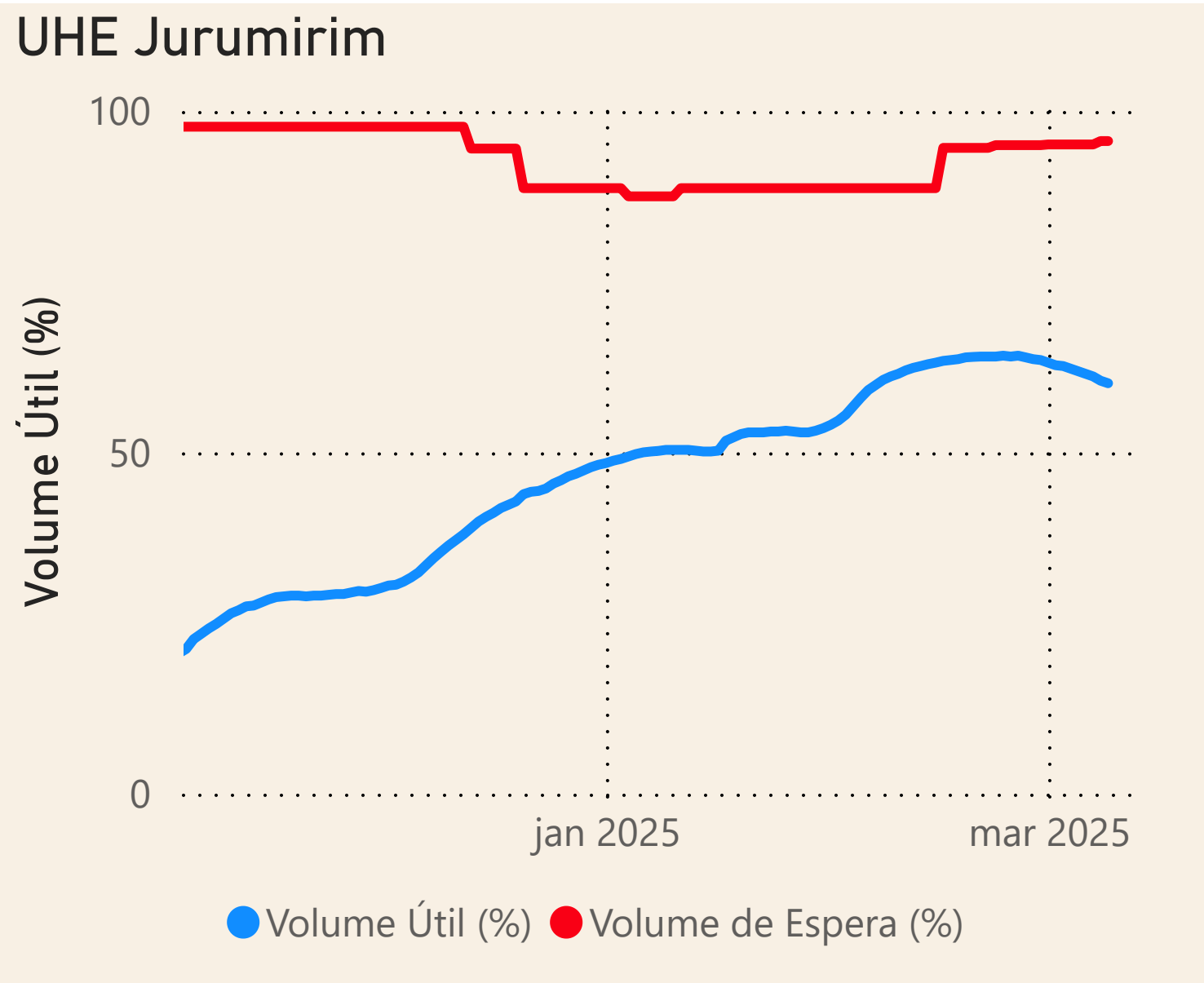
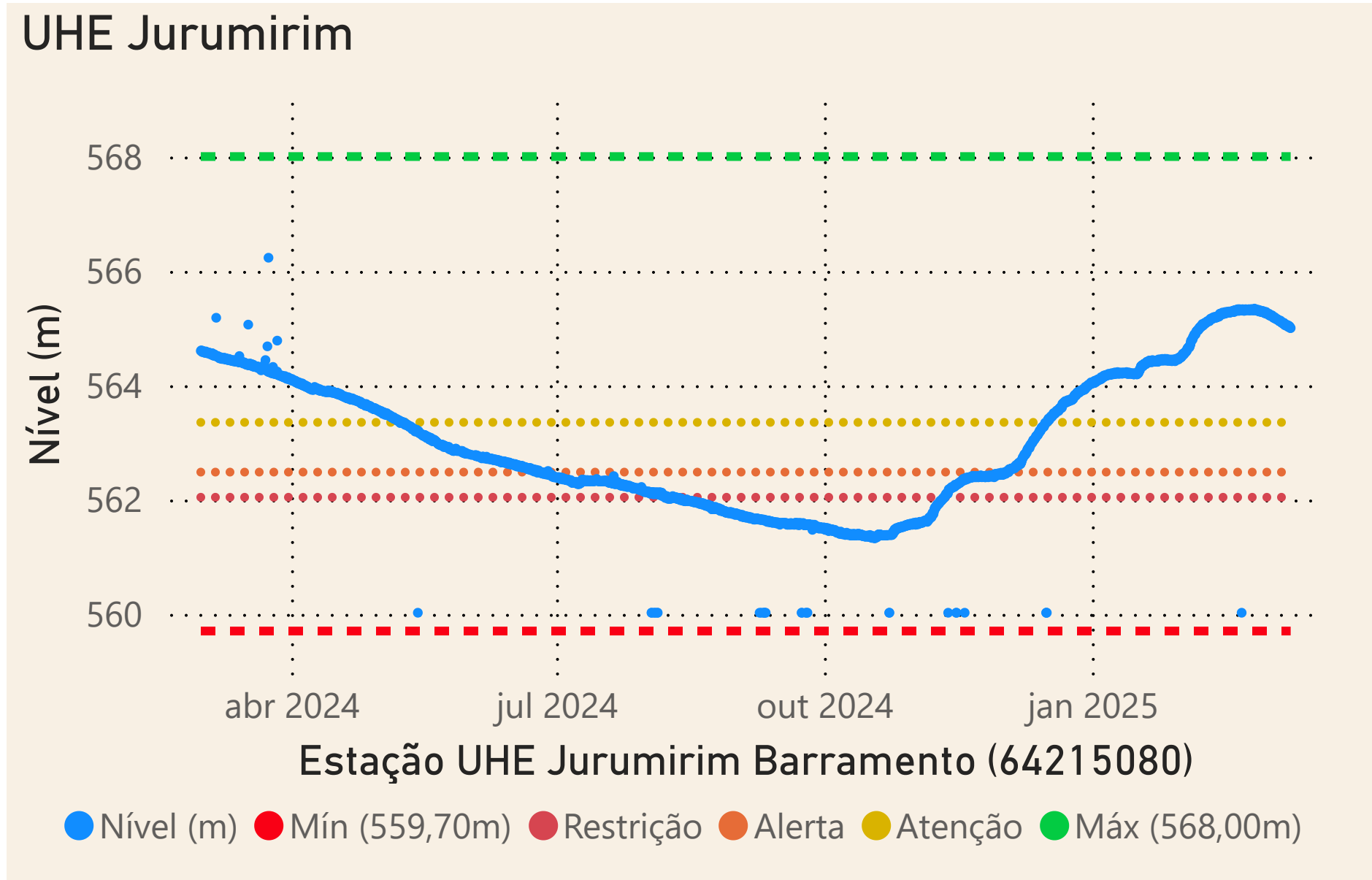
Chavantes

| Data  | Aflu (m³/s) | Deflu (m³/s) | V.U. (%) |
|-------|-------------|--------------|----------|
| 06/03 | 292         | 292          | 79,10    |
| 07/03 | 207         | 295          | 78,85    |
| 08/03 | 355         | 135          | 79,47    |
| 09/03 | 272         | 140          | 79,85    |

Jurumirim

| Data  | Aflu (m³/s) | Deflu (m³/s) | V.U. (%) |
|-------|-------------|--------------|----------|
| 06/03 | 102         | 241          | 61,50    |
| 07/03 | 102         | 240          | 61,12    |
| 08/03 | 11          | 241          | 60,49    |
| 09/03 | 103         | 241          | 60,12    |





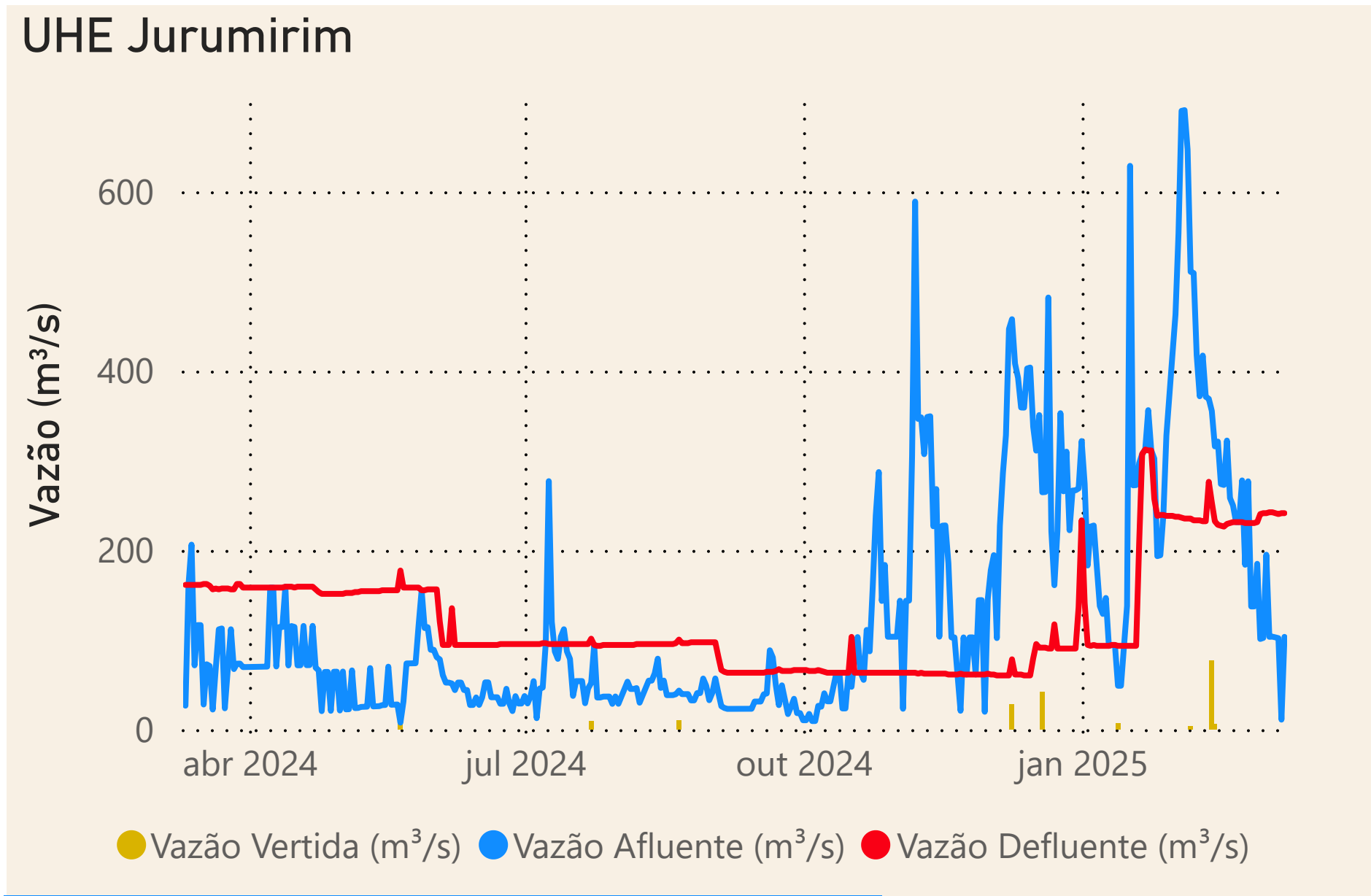
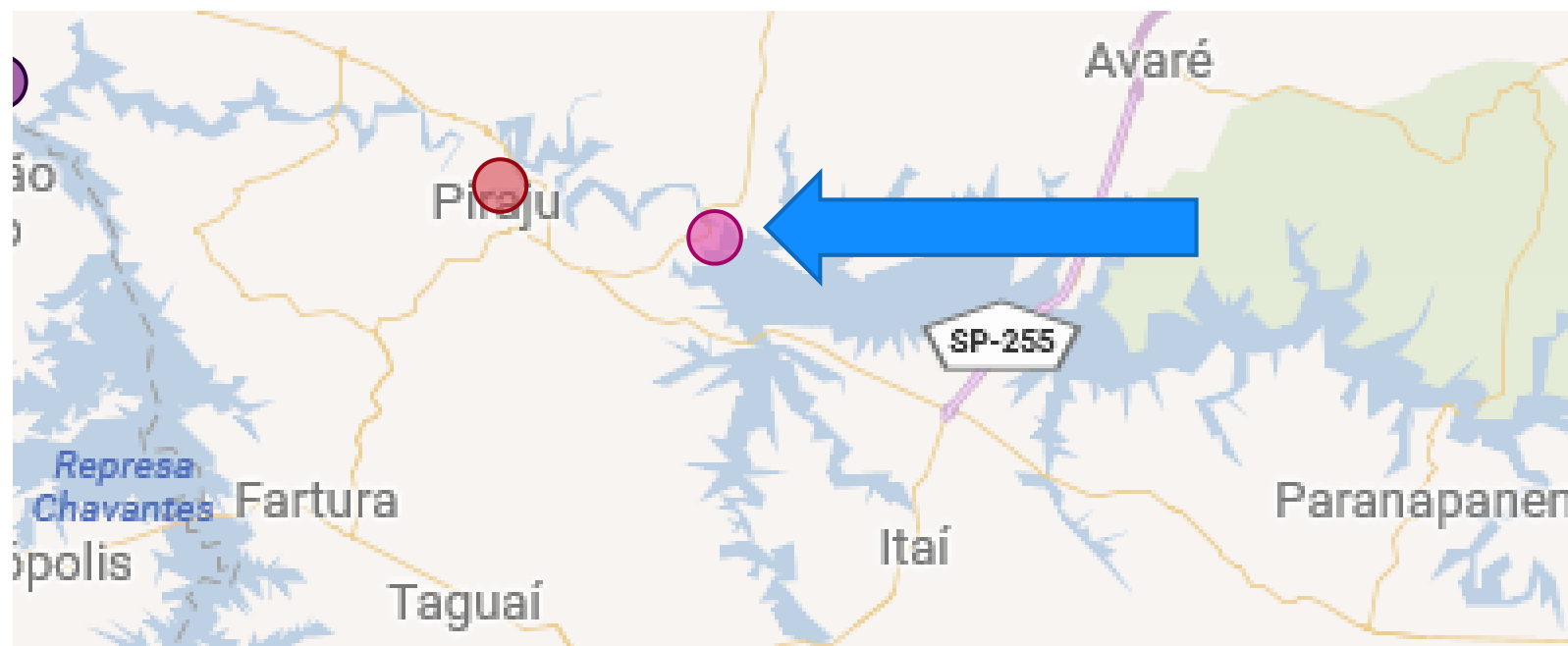
## Faixa de Operação

Normal

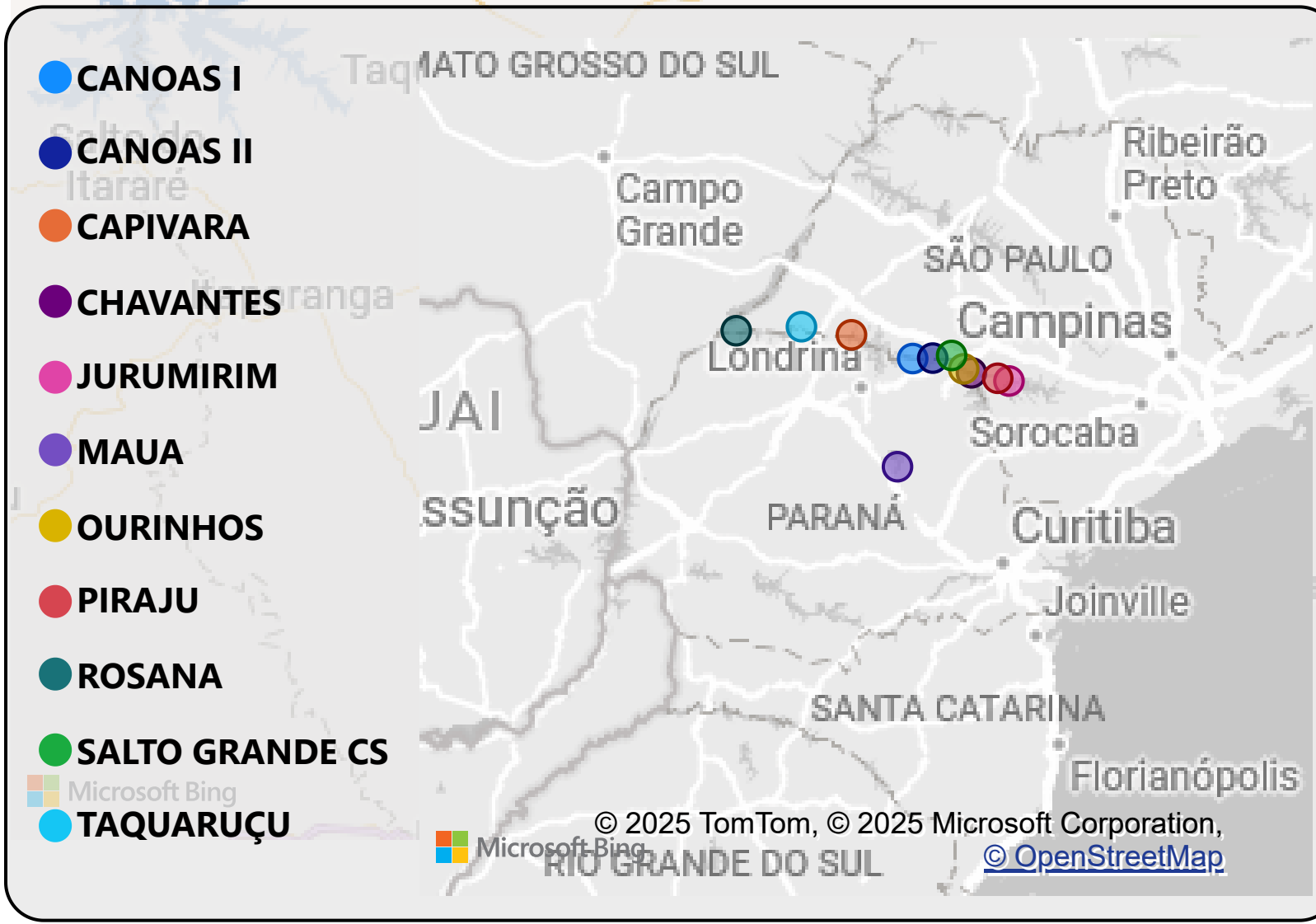
Vazão defluente máxima média semanal

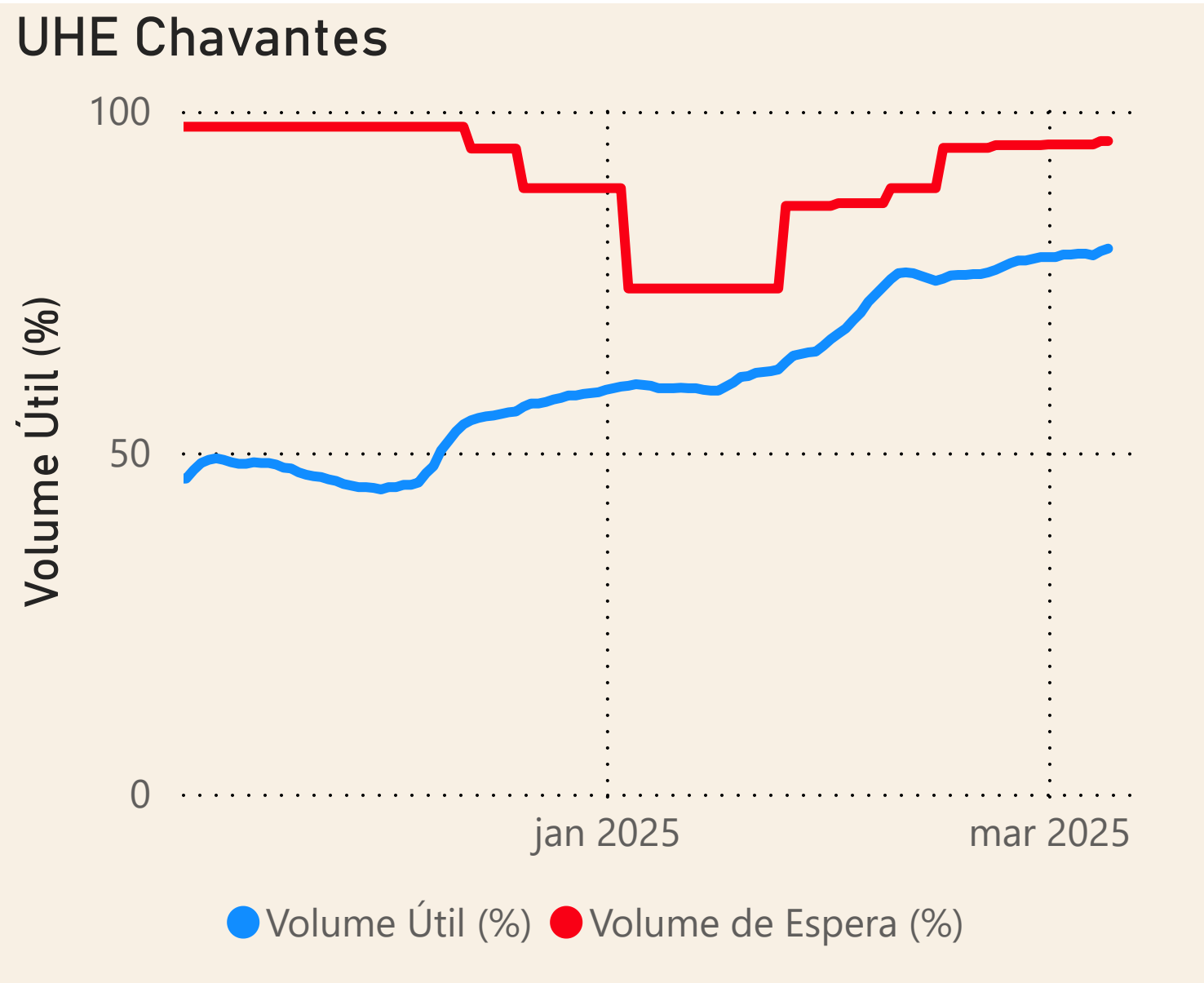
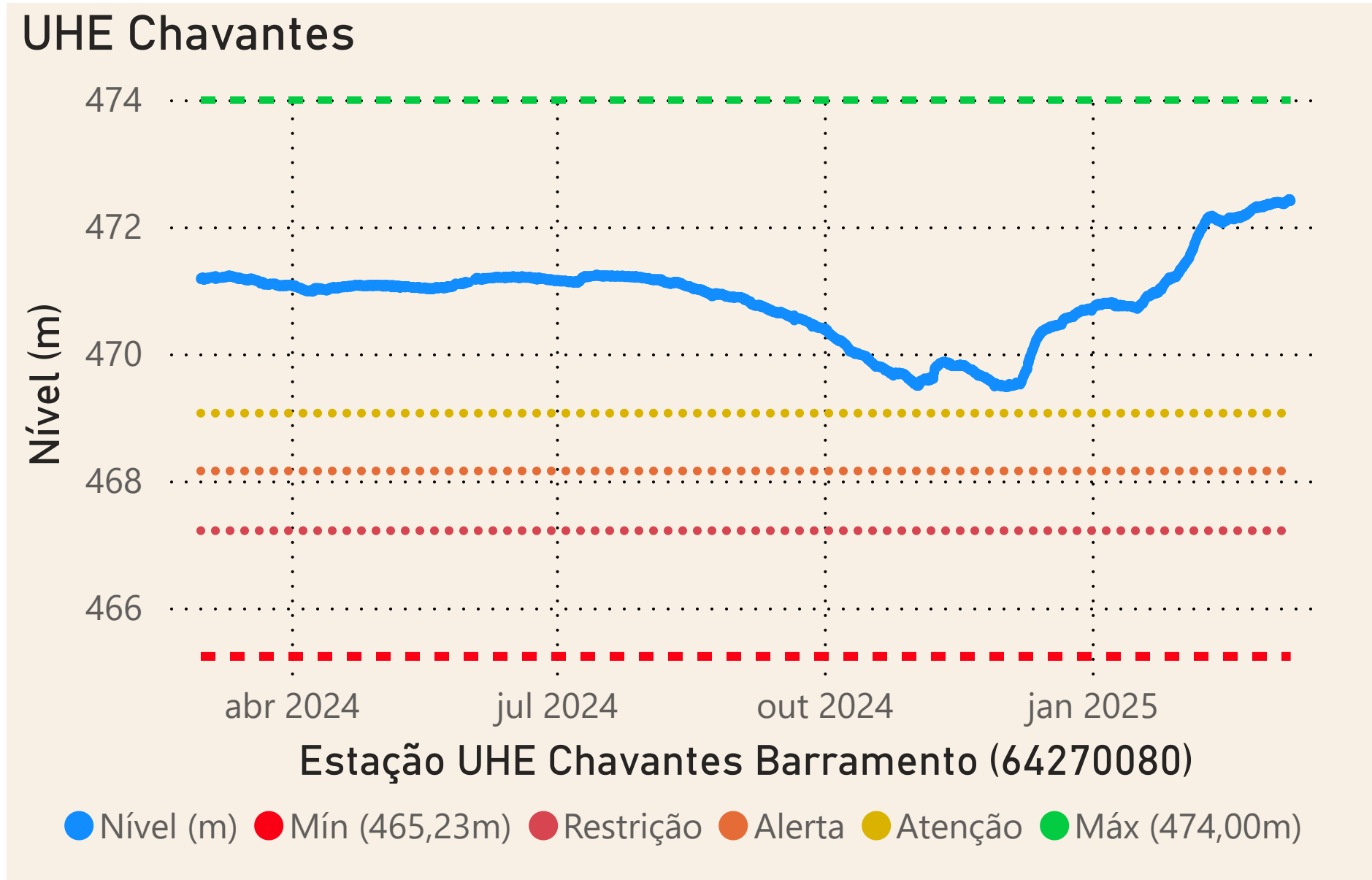
Sem restrição

Localização do reservatório



| Data     | Qnatural mensal<br>(m³/s) | MLT 1931-2023<br>(m³/s) | % MLT |
|----------|---------------------------|-------------------------|-------|
| mar/2024 | 97                        | 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 | 42                        | 157                     | 27%   |
| out/2024 | 90                        | 188                     | 48%   |
| nov/2024 | 186                       | 183                     | 102%  |
| dez/2024 | 297                       | 229                     | 130%  |
| jan/2025 | 248                       | 326                     | 76%   |
| fev/2025 | 377                       | 360                     | 105%  |
| mar/2025 | 114                       | 305                     | 37%   |





Faixa de Operação

Normal

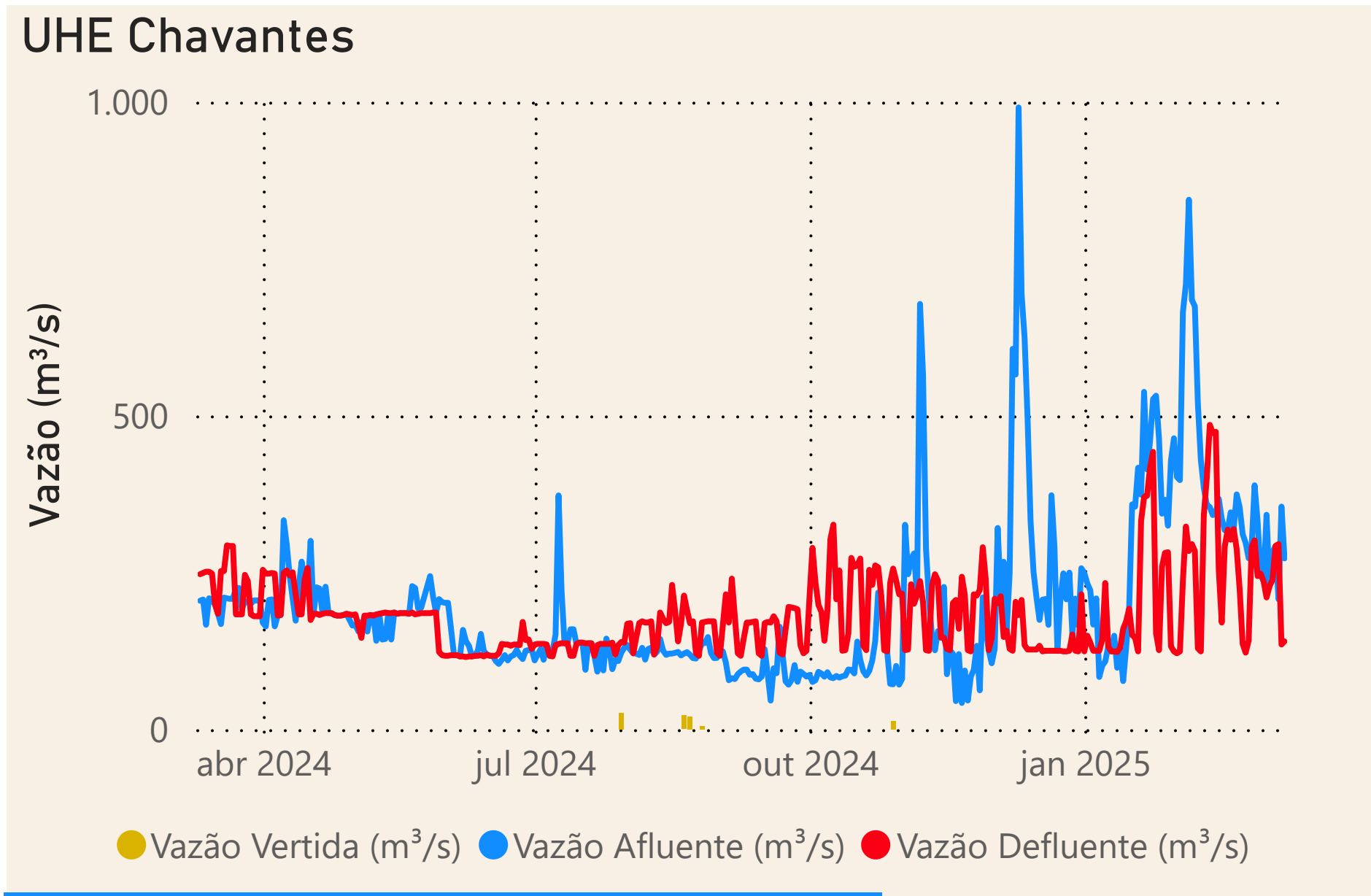
Vazão defluente máxima média semanal

Sem restrição

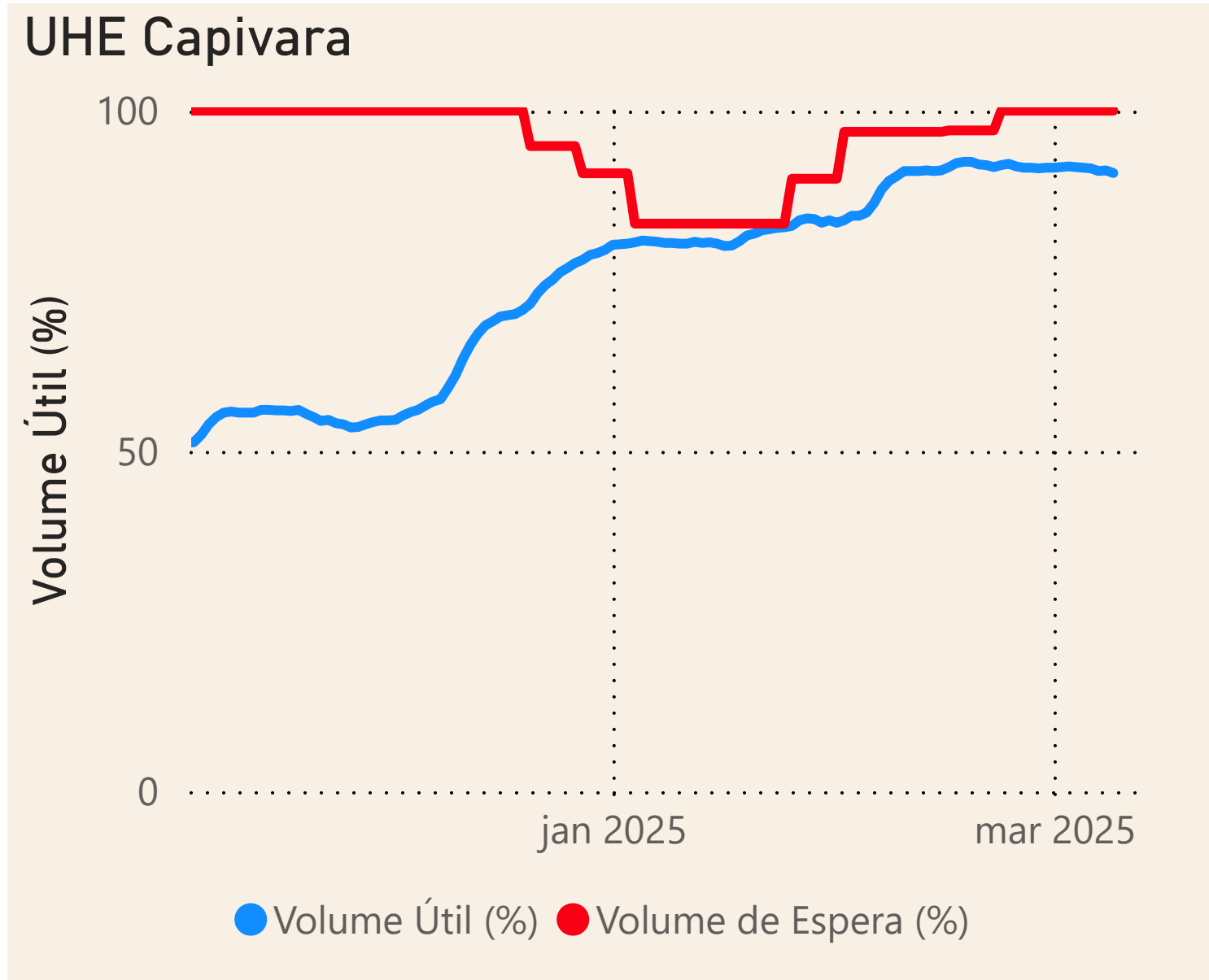
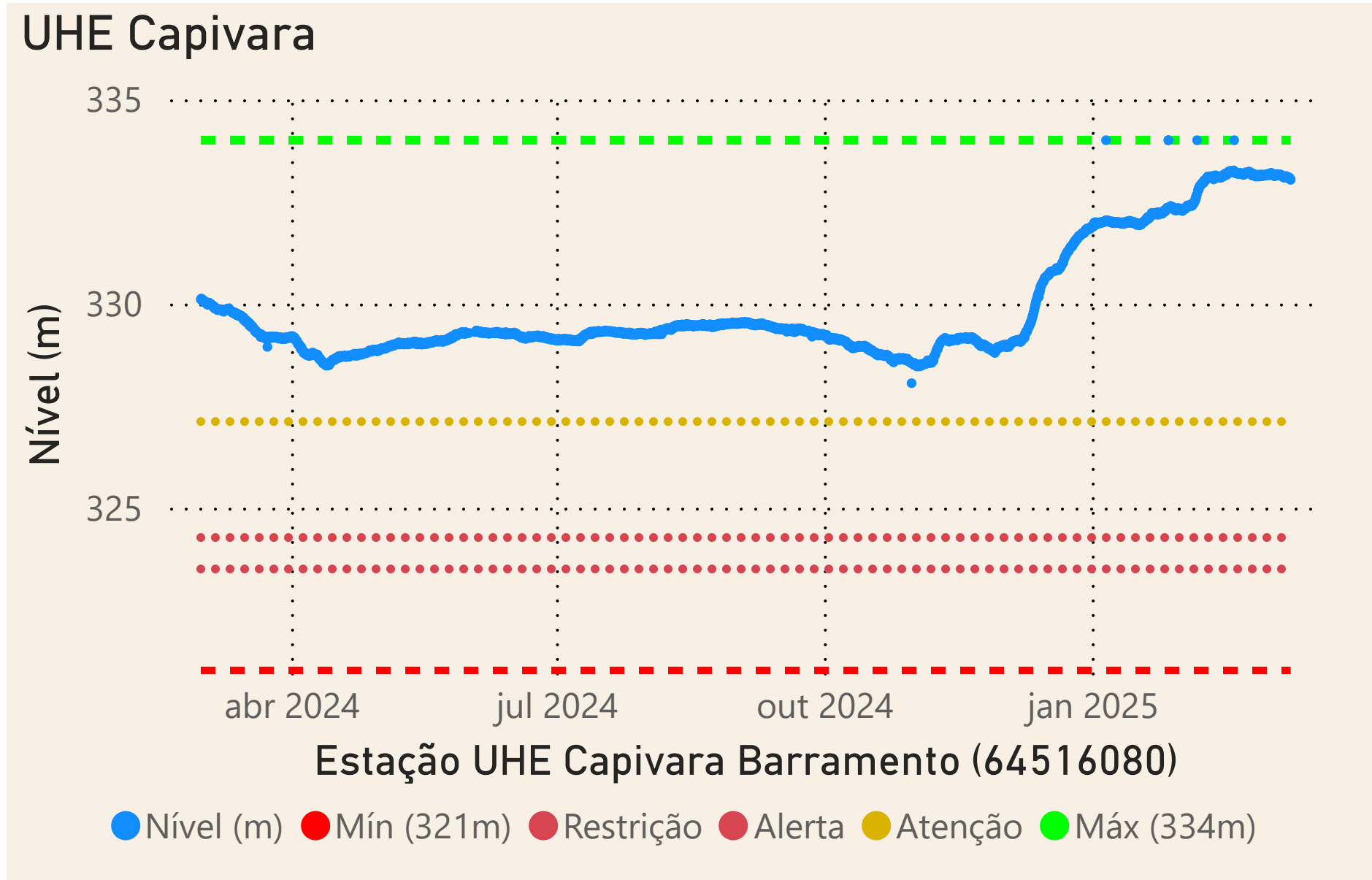
Localização do reservatório



- 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 |
|----------|------------------------|----------------------|-------|
| mar/2024 | 147                    | 446                  | 33%   |
| 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 | 76                     | 253                  | 30%   |
| out/2024 | 144                    | 305                  | 47%   |
| nov/2024 | 293                    | 287                  | 102%  |
| dez/2024 | 511                    | 348                  | 147%  |
| jan/2025 | 376                    | 507                  | 74%   |
| fev/2025 | 572                    | 535                  | 107%  |
| mar/2025 | 181                    | 446                  | 40%   |



## Faixa de Operação

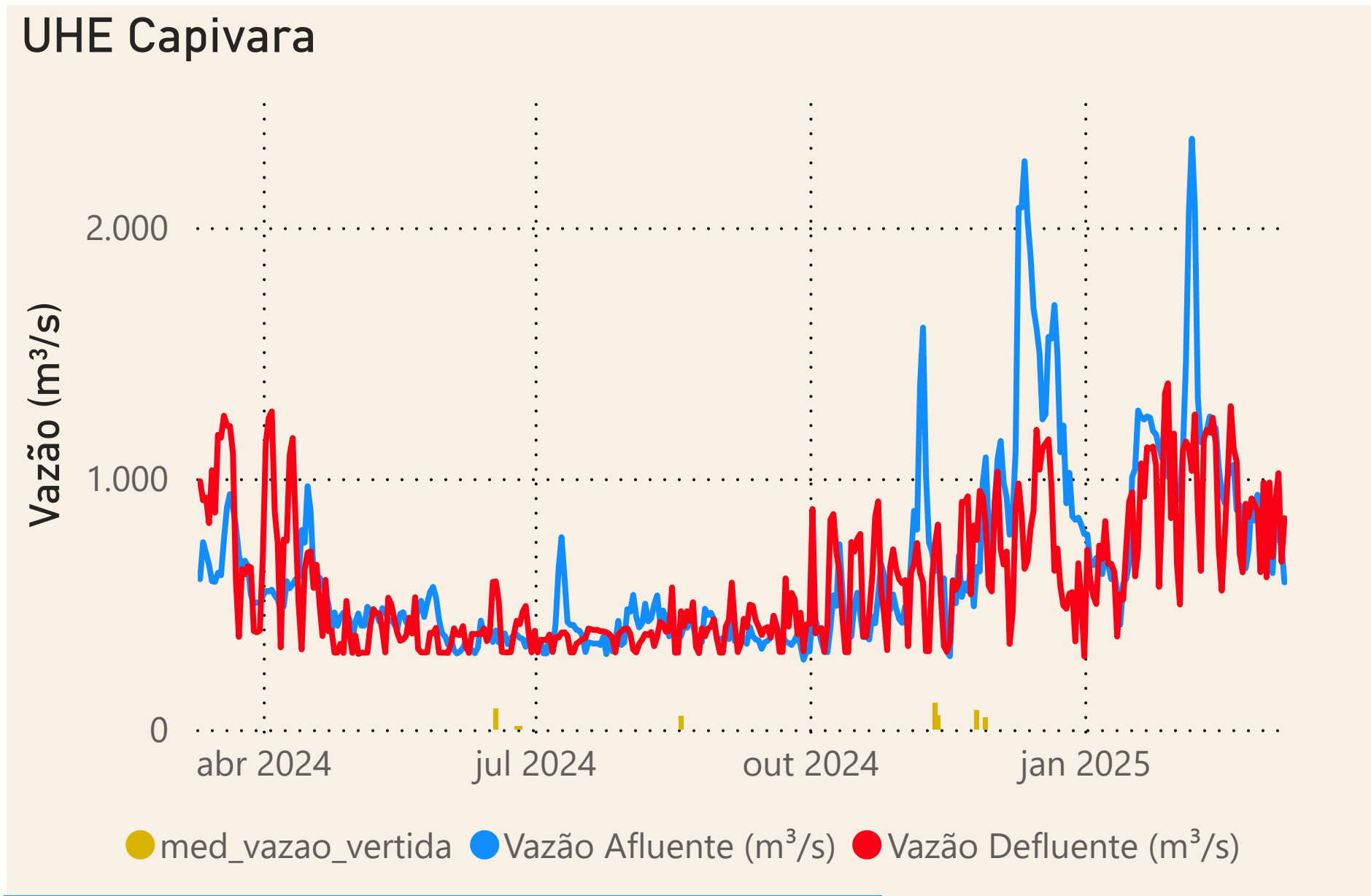
### Normal

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 |
|----------|------------------------|----------------------|-------|
| mar/2024 | 548                    | 1.294                | 42%   |
| 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 | 299                    | 878                  | 34%   |
| out/2024 | 420                    | 1.108                | 38%   |
| nov/2024 | 821                    | 1.028                | 80%   |
| dez/2024 | 1.790                  | 1.103                | 162%  |
| jan/2025 | 1.057                  | 1.512                | 70%   |
| fev/2025 | 1.432                  | 1.555                | 92%   |
| mar/2025 | 555                    | 1.294                | 43%   |