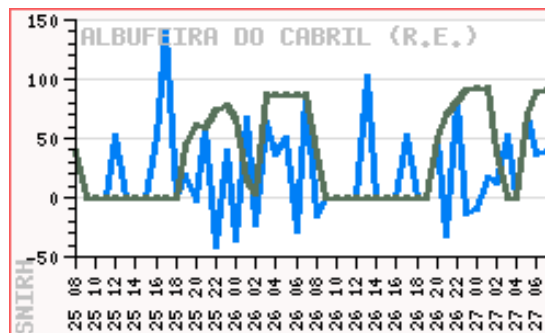
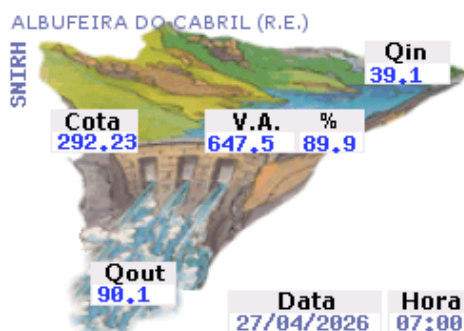
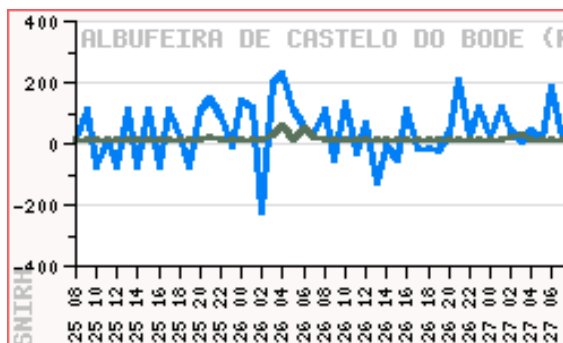
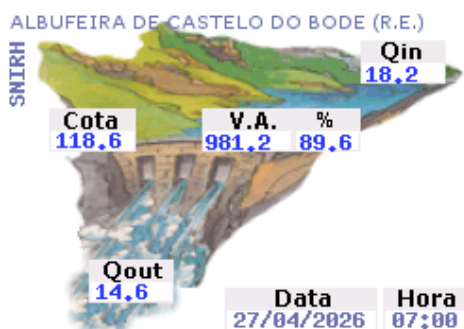
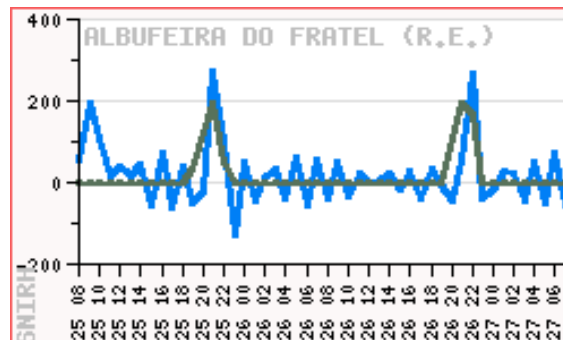
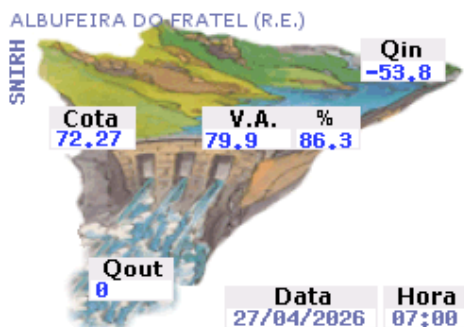
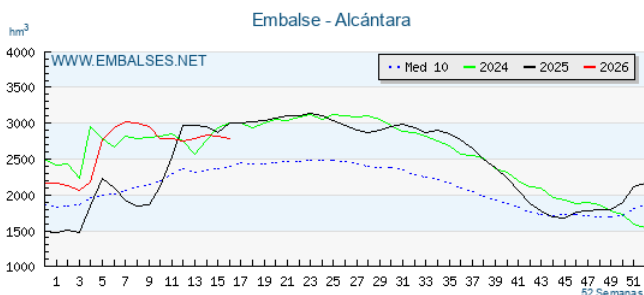


QIN: caudal afluyente em m3/s
QOUT: caudal efluente em m3/s



ALCANTARA



| Fecha | m³/s | Diff(m³/s) |
|------------------|--------|------------|
| 27-04-2026 09:00 | 0,00 | -315,15 |
| 27-04-2026 08:00 | 315,15 | +112,47 |
| 27-04-2026 02:00 | 202,68 | +202,68 |
| 26-04-2026 20:00 | 0,00 | 0,00 |
| 26-04-2026 14:00 | 0,00 | 0,00 |
| 26-04-2026 08:00 | 0,00 | 0,00 |
| 26-04-2026 02:00 | 0,00 | 0,00 |

Informação retirada do website: <http://www.meteoabrant.es/hidro.php>