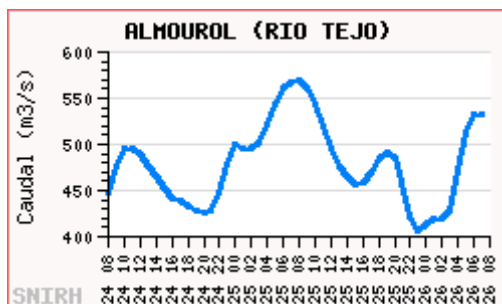
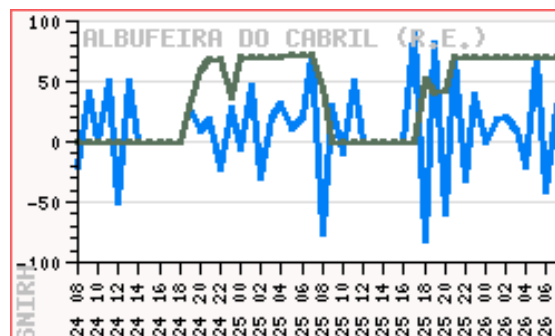
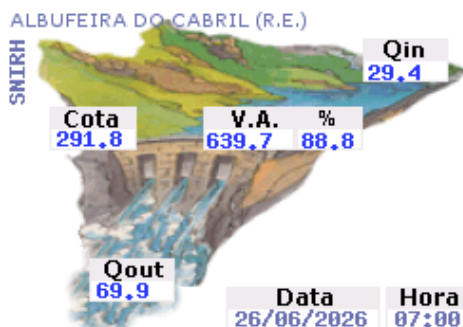
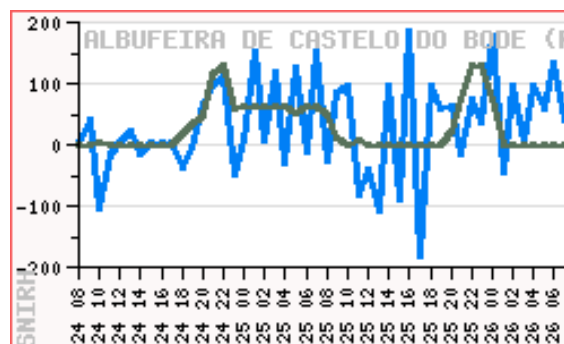
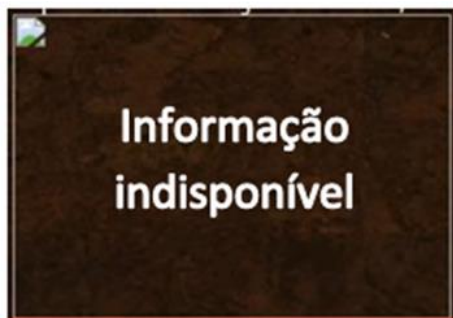
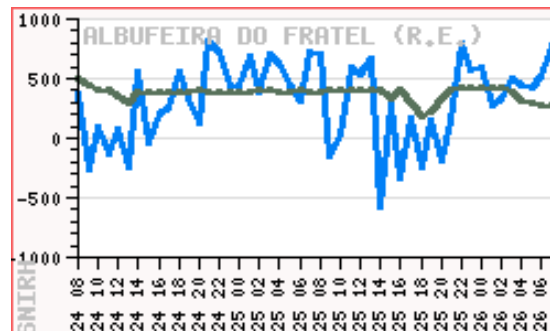
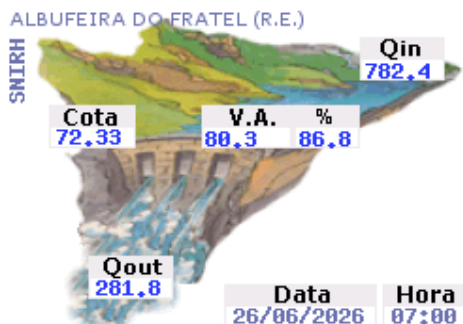


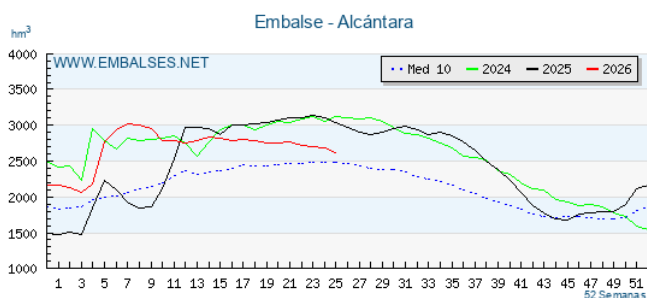


**QIN:** caudal afluente em m³/s

**QOUT:** caudal efluente em m³/s



### ALCANTARA



| Fecha            | m³/s   | Dif(m³/s) |
|------------------|--------|-----------|
| 26-06-2026 09:30 | 396,47 | -221,14   |
| 26-06-2026 08:45 | 617,61 | +135,48   |
| 26-06-2026 02:45 | 482,13 | +372,52   |
| 25-06-2026 20:45 | 109,61 | +109,61   |
| 25-06-2026 14:45 | 0,00   | -440,07   |
| 25-06-2026 08:45 | 440,07 | -77,97    |
| 25-06-2026 02:45 | 518,04 | -173,65   |

Informação retirada do website: <http://www.meteoabrantes.info/hidro.php>