

| Feature type | Feature code | Description |
|--------------------|-------------------------------|--|
| Time information | date | Date of the measurement |
| | Moy | Month of the year |
| state index inputs | S1 | Cumulated storage of Alarcón, Contreras, and Tous reservoirs |
| | S2 | Storage at Forata |
| | F1 | Flow measurement in the upper basin |
| | F2 | Flow measurement in the upper basin |
| | F3 | Flow measurement in the middle basin |
| | F4 | Flow at the Jardín tributary |
| | PI1 | Pluviometer measurement in the Contreras reservoir |
| | PI2 | Pluviometer measurement in the Tous reservoir |
| | PI3 | Pluviometer measurement in the Bellús reservoir |
| | Pz1 | Piezometric level in the southeast |
| | Pz2 | Piezometric level in the center |
| Pz3 | Piezometric level in the west | |
| Observed variables | In A | Inflow to Alarcón reservoir |
| | In C | Inflow to Contreras reservoir |
| | In T | Inflow to Tous reservoir |
| | Out A | Outflow from Alarcón reservoir |
| | Out C | Outflow from Contreras reservoir |
| | T1 | Temperature in the west |
| | T2 | Temperature in the center |
| T3 | Temperature in the east | |
| Indicators | SPI ₃ | SPI at 3 months time aggregation |
| | SPEI ₃ | SPEI at 3 months time aggregation |
| | SPI ₆ | SPI at 6 months time aggregation |
| | SPEI ₆ | SPEI at 6 months time aggregation |
| | SPI ₁₂ | SPI at 12 months time aggregation |
| | SPEI ₁₂ | SPEI at 12 months time aggregation |