



N° 1 CONFEDERACION HIDROGRAFICA DEL TAJO - Comisaría de Aguas

A G U A E M B A L S A D A

DIA :19.03.2013

| PROVINCIA | EMBALSES | RIOS | AGUA EMBALSADA (Hm ³) | | SEMANA ANTERIOR | DIFERENCIA | % |
|------------------------|-------------------------|----------------|-----------------------------------|-------|-----------------|------------|----|
| | | | Cap.Total | HOY | | | |
| AV | ACEÑA | ACEÑA | 24 | 20 | 18 | 2 | 8 |
| CC | ALCANTARA | TAJO | 3.160 | 2.754 | 2.636 | 118 | 4 |
| GU | ALCORLO | BORNOVA | 180 | 58 | 55 | 3 | 2 |
| GU | ALMOGUERA | TAJO | 7 | 6 | 6 | 0 | 0 |
| GU | ATANCE, EL | SALADO | 35 | 4 | 4 | 0 | 0 |
| M | ATAZAR, EL | LOZOYA | 426 | 308 | 296 | 12 | 3 |
| TO | AZUTAN | TAJO | 113 | 71 | 72 | -1 | -1 |
| CC | BAÑOS | BAÑOS | 41 | 36 | 33 | 3 | 7 |
| GU | BELEÑA | SORBE | 53 | 44 | 42 | 2 | 4 |
| GU | BOLARQUE | TAJO | 31 | 28 | 24 | 4 | 13 |
| CC | BORBOLLON | ARRAGO | 88 | 71 | 72 | -1 | -1 |
| CU | BUENDIA | GUADIELA | 1.639 | 431 | 420 | 11 | 1 |
| AV | BURGUILLO-PUENTE NUEVO | ALBERCHE | 201 | 164 | 150 | 14 | 7 |
| CC | CACERES-GUADILOBA | GUADILOBA | 20 | 18 | 18 | 0 | 0 |
| TO | CASTREJON | TAJO | 44 | 42 | 41 | 1 | 2 |
| TO | CASTRO, EL | ALGODOR | 8 | 2 | 2 | 0 | 0 |
| TO | CAZALEGAS | ALBERCHE | 7 | 7 | 7 | 0 | 0 |
| CC | CEDILLO | TAJO | 260 | 227 | 233 | -6 | -2 |
| GU | ENTREPEÑAS | TAJO | 835 | 250 | 231 | 19 | 2 |
| TO | FINISTERRE | ALGODOR | 133 | 38 | 32 | 6 | 5 |
| CC | GABRIEL Y GALAN | ALAGON | 911 | 644 | 593 | 51 | 6 |
| TO | GUAJARAZ | GUAJARAZ | 18 | 16 | 14 | 2 | 11 |
| CC | GUIJO DE GRANADILLA | ALAGON | 13 | 10 | 10 | 0 | 0 |
| M | JAROSA, LA | GUATEL 2° | 7 | 6 | 6 | 0 | 0 |
| CC | JERTE-PLASENCIA | JERTE | 59 | 43 | 40 | 3 | 5 |
| CU | MOLINO DE CHINCHA | GUADIELA | 6 | 6 | 6 | 0 | 0 |
| M | NAVACERRADA | NAVACERRADA | 11 | 10 | 10 | 0 | 0 |
| TO | NAVALCAN | GUADYERBAS | 34 | 29 | 28 | 1 | 3 |
| SA | NAVAMUÑO | ANGOSTURA | 14 | 13 | 12 | 1 | 7 |
| GU | PALMACES | CAÑAMARES | 31 | 7 | 6 | 1 | 3 |
| M | PARDO, EL | MANZANARES | 43 | 17 | 15 | 2 | 5 |
| M | PICADAS | ALBERCHE | 15 | 14 | 14 | 0 | 0 |
| M | PINILLA | LOZOYA | 38 | 33 | 32 | 1 | 3 |
| CC | PORTAJE | R. FRESNEDOSA | 23 | 19 | 18 | 1 | 4 |
| TO | PORTIÑA, LA | PORTIÑA | 5 | 2 | 2 | 0 | 0 |
| M | PUENTES VIEJAS | LOZOYA | 53 | 49 | 46 | 3 | 6 |
| M | RIOSEQUILLO | LOZOYA | 50 | 45 | 44 | 1 | 2 |
| CC | RIVERA DE GATA | RIVERA DE GATA | 49 | 45 | 45 | 0 | 0 |
| TO | ROSARITO | TIETAR | 82 | 73 | 68 | 5 | 6 |
| CC | SALOR | SALOR | 14 | 14 | 14 | 0 | 0 |
| M | SAN JUAN | ALBERCHE | 138 | 113 | 94 | 19 | 14 |
| M | SANTILLANA | MANZANARES | 91 | 80 | 75 | 5 | 5 |
| GU | TAJERA, LA | TAJUÑA | 59 | 12 | 11 | 1 | 2 |
| TO | TORCON | TORCON | 7 | 6 | 6 | 0 | 0 |
| CC | TORREJON (TAJO-TIETAR) | TAJO-TIETAR | 188 | 172 | 168 | 4 | 2 |
| GU | VADO, EL | JARAMA | 56 | 47 | 47 | 0 | 0 |
| CC | VALDECAÑAS | TAJO | 1.446 | 969 | 846 | 123 | 9 |
| CC | VALDEOBISPO | ALAGON | 53 | 48 | 49 | -1 | -2 |
| M | VALMAYOR | AULENCIA | 124 | 92 | 87 | 5 | 4 |
| M | VELLON, EL (PEDREZUELA) | GUADALIX | 41 | 33 | 31 | 2 | 5 |
| M | VILLAR, EL | LOZOYA | 23 | 20 | 21 | -1 | -4 |
| TOTALES | | | 11.007 | 7.266 | 6.850 | 416 | |
| % DEL TOTAL | | | | 66,01 | 62,23 | | |
| % del total s.anterior | | | | 62,23 | | | |
| % VARIACION SEMANAL | | | | 3,78 | | | |

V° B°

El Jefe de Area de Gestión
Medio Ambiental e Hidrología

Fdo.: G. Liébana del Pozo

Madrid, 19.03.2013

El Jefe de Servicio

Fdo.: O. Fuentes Arroyo

CONFEDERACIÓN HIDROGRÁFICA DEL TAJO
COMISARÍA DE AGUAS
EMBALSES DE ENTREPEÑAS, BUENDÍA Y BOLARQUE

SEMANA: del 11 al 17 de Marzo de 2013

| DÍA | ENTREPEÑAS | | | | TRASVASE ENTREPEÑAS A BUENDÍA | |
|--------------------------|-------------------|---|--|-----------------------------|--|--------------|
| | Aportación Hm3 | Turbinado y/o vertido al río Hm3 | Pérdidas por evaporación y filtración Hm3 | VOLUMEN EMBALSADO Hm3 | Hm3 | |
| 10 | | | | 230,802 | | |
| 11 | 5,044 | 1,422 | 0,193 | 234,231 | | 0,000 |
| 12 | 4,169 | 1,726 | 0,139 | 236,535 | | 0,000 |
| 13 | 4,346 | 1,231 | 0,212 | 239,438 | | 0,000 |
| 14 | 4,001 | 0,419 | 0,214 | 242,806 | | 0,000 |
| 15 | 3,481 | 0,768 | 0,204 | 245,315 | | 0,000 |
| 16 | 3,150 | 0,721 | 0,200 | 247,544 | | 0,000 |
| 17 | 2,879 | 0,741 | 0,195 | 249,487 | | 0,000 |
| TOTAL SEMANAL | 27,070 | 7,028 | 1,357 | | | 0,000 |
| VARIACIÓN SEMANAL | | | | 18,685 | | |

| DÍA | BUENDÍA | | | |
|--------------------------|-------------------|--|--|-----------------------------|
| | Aportación Hm3 | Entradas por bombeo de Bujeda Hm3 | Pérdidas por evaporación y filtración Hm3 | VOLUMEN EMBALSADO Hm3 |
| 10 | | | | 419,462 |
| 11 | 4,009 | 1,664 | 0,054 | 421,753 |
| 12 | 3,424 | 1,944 | 0,043 | 423,190 |
| 13 | 3,313 | 1,208 | 0,087 | 425,208 |
| 14 | 2,402 | 0,000 | 0,087 | 427,523 |
| 15 | 2,301 | 0,784 | 0,065 | 428,975 |
| 16 | 2,249 | 0,738 | 0,055 | 430,431 |
| 17 | 1,520 | 0,893 | 0,044 | 431,014 |
| TOTAL SEMANAL | 19,218 | 7,231 | 0,435 | |
| VARIACIÓN SEMANAL | | | | 11,552 |

| DÍA | BOLARQUE | | | | DESEMBALSES AL RÍO TAJO EN BOLARQUE | |
|-----------------------------|-----------------------------|--|--|-----------------------------|--|----------------------------|
| | Aportación propia Hm3 | Entradas por bombeo de Bujeda Hm3 | Pérdidas por evaporación y filtración Hm3 | VOLUMEN EMBALSADO Hm3 | VOLUMEN Hm3 | CAUDALES MEDIOS m3/s |
| 10 | | | | 23,852 | | |
| 11 | 3,279 | 0,259 | 0,009 | 24,303 | 0,571 | 6,609 |
| 12 | 3,799 | 1,455 | 0,007 | 27,534 | 0,561 | 6,493 |
| 13 | 2,654 | 0,454 | 0,015 | 27,631 | 0,575 | 6,655 |
| 14 | 0,628 | 1,496 | 0,015 | 27,582 | 0,600 | 6,944 |
| 15 | 1,761 | 0,000 | 0,011 | 27,582 | 0,600 | 6,944 |
| 16 | 1,651 | 0,245 | 0,009 | 26,011 | 0,676 | 7,824 |
| 17 | 1,799 | 1,541 | 0,007 | 28,165 | 0,664 | 7,685 |
| TOTAL SEMANAL | 15,571 | 5,450 | 0,073 | | 4,247 | |
| VARIACIÓN SEMANAL | | | | 4,313 | | |
| CAUDAL MEDIO SEMANAL | | | | | | 7,022 |

EMBALSES DE ABASTECIMIENTO A MADRID Y LOCALIDADES DE LA SIERRA

FECHA : 19/03/2013

| EMBALSE | RIO | AGUA EMBALSADA (Hm3) | | |
|----------------------------|-------------|----------------------|-----------------|-------------|
| | | Capacidad Total | Semana Anterior | Hoy |
| <u>CANAL DE ISABEL II</u> | | | | |
| ACEÑA, LA | Aceña | 24 | 18 | 20 |
| ATAZAR, EL | Lozoya | 426 | 296 | 308 |
| JAROSA, LA | Guatel 2º | 7 | 6 | 6 |
| NAVACERRADA | Navacerrada | 11 | 10 | 10 |
| PINILLA | Lozoya | 38 | 32 | 33 |
| PUENTES VIEJAS | Lozoya | 53 | 46 | 49 |
| RIOSEQUILLO | Lozoya | 50 | 44 | 45 |
| SANTILLANA | Manzanares | 91 | 75 | 80 |
| VADO, EL | Jarama | 56 | 47 | 47 |
| VALMAYOR | Aulencia | 124 | 87 | 92 |
| VELLON, EL / PEDREZUELA | Guadalix | 41 | 31 | 33 |
| VILLAR, EL | Lozoya | 23 | 21 | 20 |
| <u>Cuenca del Alberche</u> | | | | |
| PICADAS, LAS | | 15 | 14 | 14 |
| BURGUILLO + PUENTE NUEVO | | 201 | 150 | 164 |
| SAN JUAN | | 138 | 94 | 113 |
| TOTAL | | 1298 | 971 | 1034 |

[Nota: No se incluye el embalse de Navalmedio por su escasa capacidad (0,7 Hm3)]