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|  | <b>Confederación Hidrográfica del Guadiana</b> | <b>Gestión de laboratorios</b>                     | <b>Informes</b> | <b>Report: R030412</b> |
|                                                                                 | <b>Fecha: 03-01-2017</b>                       | <b>Resultados de análisis por punto de control</b> |                 | <b>Página: 1</b>       |

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| <b>Código:</b> GN00000069               | <b>Nombre del punto:</b> RIO DE BODION - E. Tentudía - Bodonal de la Sierra. Centro de presa | <b>Cauce:</b> RIO DE BODION                                |
| <b>Código de la masa de agua:</b> 20649 | <b>Nombre de la masa de agua:</b> EMBALSE DE TENTUDIA                                        |                                                            |
| <b>Localidad:</b> Monesterio            | <b>Provincia:</b> Badajoz                                                                    | <b>UTM X:</b> 735500 <b>UTM Y:</b> 4220403 <b>Huso:</b> 29 |

|                                             |       | ENERO | FEBRERO | MARZO<br>28-03-2016 | ABRIL | MAYO | JUNIO<br>14-06-2016 | JULIO | AGOSTO | SEPTIEMBRE<br>05-09-2016 | OCTUBRE | NOVIEMBRE | DICIEMBRE<br>01-12-2016 |
|---------------------------------------------|-------|-------|---------|---------------------|-------|------|---------------------|-------|--------|--------------------------|---------|-----------|-------------------------|
| % Oxígeno (in situ)                         | % SAT | ---   | ---     | 99,1                | ---   | ---  | 119,9               | ---   | ---    | 87,9                     | ---     | ---       | ---                     |
| Cloro residual total (in situ)              | mg/L  | ---   | ---     | ---                 | ---   | ---  | ---                 | ---   | ---    | ---                      | ---     | ---       | ---                     |
| Color aparente (in situ)                    | ----- | ---   | ---     | ---                 | ---   | ---  | ---                 | ---   | ---    | ---                      | ---     | ---       | ---                     |
| Conductividad a 20 °C (in situ)             | µS/cm | ---   | ---     | 250                 | ---   | ---  | 178                 | ---   | ---    | 216                      | ---     | ---       | 183                     |
| Nitritos (in situ)                          | mg/L  | ---   | ---     | ---                 | ---   | ---  | ---                 | ---   | ---    | ---                      | ---     | ---       | ---                     |
| Olor (in situ)                              | ----- | ---   | ---     | ---                 | ---   | ---  | ---                 | ---   | ---    | ---                      | ---     | ---       | ---                     |
| Oxígeno disuelto (in situ)                  | mg/L  | ---   | ---     | 9,7                 | ---   | ---  | 9,6                 | ---   | ---    | 6,8                      | ---     | ---       | ---                     |
| pH (in situ)                                | pH    | ---   | ---     | 6,9                 | ---   | ---  | 9                   | ---   | ---    | 8,7                      | ---     | ---       | 6,9                     |
| Temperatura del agua "in situ" (in situ)    | °C    | ---   | ---     | 12,6                | ---   | ---  | 22,4                | ---   | ---    | 24,7                     | ---     | ---       | 11,5                    |
| Acenafeno                                   | µg/L  | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |
| Agentes tensoactivos (aniónicos)            | mg/L  | ---   | ---     | < 0,1               | ---   | ---  | < 0,1               | ---   | ---    | < 0,1                    | ---     | ---       | < 0,1                   |
| a-hch                                       | µg/L  | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |
| Alaclor                                     | µg/L  | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |
| Alcalinidad total                           | mg/L  | ---   | ---     | 71,6                | ---   | ---  | 64,6                | ---   | ---    | 71,3                     | ---     | ---       | 78,7                    |
| Aldrin                                      | µg/L  | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |
| Aluminio                                    | mg/L  | ---   | ---     | < 0,1000            | ---   | ---  | < 0,1000            | ---   | ---    | < 0,1000                 | ---     | ---       | < 0,1000                |
| Ametrin                                     | µg/L  | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |
| Amonio total                                | mg/L  | ---   | ---     | 0,37                | ---   | ---  | < 0,05              | ---   | ---    | 0,15                     | ---     | ---       | 1,45                    |
| Antraceno                                   | µg/L  | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |
| Arsénico                                    | µg/L  | ---   | ---     | 1,799               | ---   | ---  | ---                 | ---   | ---    | 6,513                    | ---     | ---       | 3,992                   |
| Atraton                                     | µg/L  | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |
| atrazina                                    | µg/L  | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |
| Bario                                       | mg/L  | ---   | ---     | < 0,0500            | ---   | ---  | < 0,0500            | ---   | ---    | < 0,0500                 | ---     | ---       | < 0,0500                |
| Benceno                                     | µg/L  | ---   | ---     | < 1,00              | ---   | ---  | < 1,00              | ---   | ---    | < 1,00                   | ---     | ---       | < 1,00                  |
| Benzo(a)Antraceno                           | µg/L  | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |
| Benzo(a,h)Antraceno (Dibenzo(a,h)antraceno) | µg/L  | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |

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|  | <b>Confederación Hidrográfica del Guadiana</b> | <b>Gestión de laboratorios</b>                     | <b>Informes</b> | <b>Report: R030412</b> |
|                                                                                 | <b>Fecha: 03-01-2017</b>                       | <b>Resultados de análisis por punto de control</b> |                 | <b>Página: 2</b>       |

|                                         |                                                                                              |                                                            |
|-----------------------------------------|----------------------------------------------------------------------------------------------|------------------------------------------------------------|
| <b>Código:</b> GN00000069               | <b>Nombre del punto:</b> RIO DE BODION - E. Tentudía - Bodonal de la Sierra. Centro de presa | <b>Cauce:</b> RIO DE BODION                                |
| <b>Código de la masa de agua:</b> 20649 | <b>Nombre de la masa de agua:</b> EMBALSE DE TENTUDIA                                        |                                                            |
| <b>Localidad:</b> Monesterio            | <b>Provincia:</b> Badajoz                                                                    | <b>UTM X:</b> 735500 <b>UTM Y:</b> 4220403 <b>Huso:</b> 29 |

|                       |       | ENERO | FEBRERO | MARZO<br>28-03-2016 | ABRIL | MAYO | JUNIO<br>14-06-2016 | JULIO | AGOSTO | SEPTIEMBRE<br>05-09-2016 | OCTUBRE | NOVIEMBRE | DICIEMBRE<br>01-12-2016 |
|-----------------------|-------|-------|---------|---------------------|-------|------|---------------------|-------|--------|--------------------------|---------|-----------|-------------------------|
| Benzo(a)Pireno        | µg/L  | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |
| Benzo(b)Fluoranteno   | µg/L  | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |
| Benzo(g,h,i)Perileno  | µg/L  | ---   | ---     | < 0,040             | ---   | ---  | < 0,040             | ---   | ---    | < 0,040                  | ---     | ---       | < 0,040                 |
| Benzo(k)Fluoranteno   | µg/L  | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |
| b-hch                 | µg/L  | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |
| Bicarbonatos          | mg/L  | ---   | ---     | 71,6                | ---   | ---  | 54,4                | ---   | ---    | 71,3                     | ---     | ---       | 78,7                    |
| Boro                  | mg/L  | ---   | ---     | < 0,1000            | ---   | ---  | < 0,1000            | ---   | ---    | < 0,1000                 | ---     | ---       | < 0,1000                |
| Bromodichlorometano   | µg/L  | ---   | ---     | < 1,00              | ---   | ---  | < 1,00              | ---   | ---    | < 1,00                   | ---     | ---       | < 1,00                  |
| Bromoforno            | µg/L  | ---   | ---     | < 1,00              | ---   | ---  | < 1,00              | ---   | ---    | < 1,00                   | ---     | ---       | < 1,00                  |
| Cadmio                | µg/L  | ---   | ---     | < 0,100             | ---   | ---  | ---                 | ---   | ---    | < 0,100                  | ---     | ---       | < 0,100                 |
| Calcio                | mg/L  | ---   | ---     | 15,2500             | ---   | ---  | 13,9800             | ---   | ---    | 15,8300                  | ---     | ---       | 15,4800                 |
| Carbonatos            | mg/L  | ---   | ---     | < 0,1               | ---   | ---  | 10,3                | ---   | ---    | < 0,1                    | ---     | ---       | < 0,1                   |
| Cianuro Total         | mg/L  | ---   | ---     | < 0,010             | ---   | ---  | < 0,010             | ---   | ---    | < 0,010                  | ---     | ---       | < 0,010                 |
| Cinc                  | mg/L  | ---   | ---     | < 0,1000            | ---   | ---  | < 0,1000            | ---   | ---    | < 0,1000                 | ---     | ---       | < 0,1000                |
| Clorfeninfos          | µg/L  | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |
| Clorobenceno          | µg/L  | ---   | ---     | < 1,00              | ---   | ---  | < 1,00              | ---   | ---    | < 1,00                   | ---     | ---       | < 1,00                  |
| Cloroforno            | µg/L  | ---   | ---     | < 2,50              | ---   | ---  | < 2,50              | ---   | ---    | < 2,50                   | ---     | ---       | < 2,50                  |
| Clorpirinfos          | µg/L  | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |
| Cloruros              | mg/L  | ---   | ---     | 13,0                | ---   | ---  | 8,1                 | ---   | ---    | 11,5                     | ---     | ---       | 11,6                    |
| Cobalto               | mg/L  | ---   | ---     | < 0,0500            | ---   | ---  | < 0,0500            | ---   | ---    | < 0,0500                 | ---     | ---       | < 0,0500                |
| Cobre                 | µg/L  | ---   | ---     | < 1,000             | ---   | ---  | ---                 | ---   | ---    | 2,932                    | ---     | ---       | < 1,000                 |
| Cobre                 | mg/L  | ---   | ---     | ---                 | ---   | ---  | < 0,1000            | ---   | ---    | ---                      | ---     | ---       | ---                     |
| Color                 | mg/L  | ---   | ---     | 7,5                 | ---   | ---  | 8,9                 | ---   | ---    | 9,2                      | ---     | ---       | 8,4                     |
| Conductividad a 20 °C | µS/cm | ---   | ---     | 180                 | ---   | ---  | 159                 | ---   | ---    | 171                      | ---     | ---       | 183                     |
| Cromo                 | µg/L  | ---   | ---     | < 5,000             | ---   | ---  | ---                 | ---   | ---    | < 5,000                  | ---     | ---       | < 5,000                 |
| Criseno               | µg/L  | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |
| D.B.O. 5d             | mg/L  | ---   | ---     | 0,8                 | ---   | ---  | 4,9                 | ---   | ---    | 2,3                      | ---     | ---       | 1,2                     |
| Desetilazina          | µg/L  | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |

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|                                                                                 | <b>Fecha: 03-01-2017</b>                       | <b>Resultados de análisis por punto de control</b> |                 | <b>Página: 3</b>       |

|                                         |                                                                                              |                                                            |
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| <b>Código:</b> GN00000069               | <b>Nombre del punto:</b> RIO DE BODION - E. Tentudía - Bodonal de la Sierra. Centro de presa | <b>Cauce:</b> RIO DE BODION                                |
| <b>Código de la masa de agua:</b> 20649 | <b>Nombre de la masa de agua:</b> EMBALSE DE TENTUDIA                                        |                                                            |
| <b>Localidad:</b> Monesterio            | <b>Provincia:</b> Badajoz                                                                    | <b>UTM X:</b> 735500 <b>UTM Y:</b> 4220403 <b>Huso:</b> 29 |

|                                       |      | ENERO | FEBRERO | MARZO<br>28-03-2016 | ABRIL | MAYO | JUNIO<br>14-06-2016 | JULIO | AGOSTO | SEPTIEMBRE<br>05-09-2016 | OCTUBRE | NOVIEMBRE | DICIEMBRE<br>01-12-2016 |
|---------------------------------------|------|-------|---------|---------------------|-------|------|---------------------|-------|--------|--------------------------|---------|-----------|-------------------------|
| Desisopropilatrazina                  | µg/L | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |
| d-hch                                 | µg/L | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |
| Diazinon                              | µg/L | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |
| Dibromoclorometano                    | µg/L | ---   | ---     | < 2,50              | ---   | ---  | < 2,50              | ---   | ---    | < 2,50                   | ---     | ---       | < 2,50                  |
| Diclorometano                         | µg/L | ---   | ---     | < 2,50              | ---   | ---  | < 2,50              | ---   | ---    | < 2,50                   | ---     | ---       | < 2,50                  |
| Dieldrín                              | µg/L | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |
| Diuron                                | µg/L | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |
| D.Q.O. 10min (Índice de Permanganato) | mg/L | ---   | ---     | 3,2                 | ---   | ---  | 5,3                 | ---   | ---    | 5,7                      | ---     | ---       | 4,3                     |
| D.Q.O. 2h                             | mg/L | ---   | ---     | 24                  | ---   | ---  | < 20                | ---   | ---    | < 20                     | ---     | ---       | < 20                    |
| Dureza total                          | mg/L | ---   | ---     | 67,5                | ---   | ---  | 62,6                | ---   | ---    | 70,0                     | ---     | ---       | 66,7                    |
| Endosulfán I                          | µg/L | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |
| Endosulfán II                         | µg/L | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |
| Endosulfán Sulfato                    | µg/L | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |
| Endrín                                | µg/L | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |
| Endrín Aldehído                       | µg/L | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |
| Estaño                                | mg/L | ---   | ---     | < 0,1000            | ---   | ---  | < 0,1000            | ---   | ---    | < 0,1000                 | ---     | ---       | < 0,1000                |
| Estireno                              | µg/L | ---   | ---     | < 1,00              | ---   | ---  | < 1,00              | ---   | ---    | < 1,00                   | ---     | ---       | < 1,00                  |
| Estroncio                             | mg/L | ---   | ---     | < 0,5000            | ---   | ---  | < 0,5000            | ---   | ---    | < 0,5000                 | ---     | ---       | < 0,5000                |
| Etilbenceno                           | µg/L | ---   | ---     | < 2,50              | ---   | ---  | < 2,50              | ---   | ---    | < 2,50                   | ---     | ---       | < 2,50                  |
| Etil-Paratión                         | µg/L | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |
| Fenantreno                            | µg/L | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |
| Fenoles                               | mg/L | ---   | ---     | < 0,050             | ---   | ---  | < 0,050             | ---   | ---    | < 0,050                  | ---     | ---       | < 0,050                 |
| Fluoranteno                           | µg/L | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |
| Fluoreno                              | µg/L | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |
| Fluoruros                             | mg/L | ---   | ---     | 0,13                | ---   | ---  | < 0,10              | ---   | ---    | 0,12                     | ---     | ---       | 0,11                    |
| Fosfatos                              | mg/L | ---   | ---     | < 0,05              | ---   | ---  | < 0,05              | ---   | ---    | < 0,05                   | ---     | ---       | < 0,05                  |
| Fósforo total                         | mg/L | ---   | ---     | < 0,1000            | ---   | ---  | < 0,1000            | ---   | ---    | < 0,1000                 | ---     | ---       | < 0,1000                |
| Glifosato                             | µg/L | ---   | ---     | < 0,050             | ---   | ---  | < 0,050             | ---   | ---    | < 0,050                  | ---     | ---       | < 0,050                 |

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|  | <b>Confederación Hidrográfica del Guadiana</b> | <b>Gestión de laboratorios</b>                     | <b>Informes</b> | <b>Report: R030412</b> |
|                                                                                 | <b>Fecha: 03-01-2017</b>                       | <b>Resultados de análisis por punto de control</b> |                 | <b>Página: 4</b>       |

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|-----------------------------------------|----------------------------------------------------------------------------------------------|------------------------------------------------------------|
| <b>Código:</b> GN00000069               | <b>Nombre del punto:</b> RIO DE BODION - E. Tentudía - Bodonal de la Sierra. Centro de presa | <b>Cauce:</b> RIO DE BODION                                |
| <b>Código de la masa de agua:</b> 20649 | <b>Nombre de la masa de agua:</b> EMBALSE DE TENTUDIA                                        |                                                            |
| <b>Localidad:</b> Monesterio            | <b>Provincia:</b> Badajoz                                                                    | <b>UTM X:</b> 735500 <b>UTM Y:</b> 4220403 <b>Huso:</b> 29 |

|                        |       | ENERO | FEBRERO | MARZO<br>28-03-2016 | ABRIL | MAYO | JUNIO<br>14-06-2016 | JULIO | AGOSTO | SEPTIEMBRE<br>05-09-2016 | OCTUBRE | NOVIEMBRE | DICIEMBRE<br>01-12-2016 |
|------------------------|-------|-------|---------|---------------------|-------|------|---------------------|-------|--------|--------------------------|---------|-----------|-------------------------|
| Heptacloro             | µg/L  | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |
| Heptacloro epóxido     | µg/L  | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |
| Hexaclorobenceno       | µg/L  | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |
| Hexaclorobutadieno     | µg/L  | ---   | ---     | < 2,50              | ---   | ---  | < 2,50              | ---   | ---    | < 2,50                   | ---     | ---       | < 2,50                  |
| Hidróxidos             | mg/L  | ---   | ---     | < 0,1               | ---   | ---  | < 0,1               | ---   | ---    | < 0,1                    | ---     | ---       | < 0,1                   |
| Hierro                 | mg/L  | ---   | ---     | < 0,1000            | ---   | ---  | < 0,1000            | ---   | ---    | < 0,1000                 | ---     | ---       | 0,3557                  |
| Imazalil               | µg/L  | ---   | ---     | < 0,050             | ---   | ---  | < 0,050             | ---   | ---    | < 0,050                  | ---     | ---       | < 0,050                 |
| Indeno(1,2,3-cd)Pireno | µg/L  | ---   | ---     | < 0,050             | ---   | ---  | < 0,050             | ---   | ---    | < 0,050                  | ---     | ---       | < 0,050                 |
| Isodrin                | µg/L  | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |
| Isoproturon            | µg/L  | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |
| Lindano (g-HCH)        | µg/L  | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |
| Magnesio               | mg/L  | ---   | ---     | 7,1220              | ---   | ---  | 6,7140              | ---   | ---    | 7,3900                   | ---     | ---       | 6,7840                  |
| Malatión               | µg/L  | ---   | ---     | < 0,050             | ---   | ---  | < 0,050             | ---   | ---    | < 0,050                  | ---     | ---       | < 0,050                 |
| Manganeso              | mg/L  | ---   | ---     | < 0,1000            | ---   | ---  | < 0,1000            | ---   | ---    | < 0,1000                 | ---     | ---       | 0,3456                  |
| MCPA                   | µg/L  | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |
| Mercurio               | mg/L  | ---   | ---     | < 0,000050          | ---   | ---  | < 0,000050          | ---   | ---    | < 0,000050               | ---     | ---       | < 0,000050              |
| Metil Paratión         | µg/L  | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |
| Metilclorpirifos       | µg/L  | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |
| Metolaclor             | µg/L  | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |
| Molinate               | µg/L  | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |
| m,p-xileno             | µg/L  | ---   | ---     | < 2,00              | ---   | ---  | < 2,00              | ---   | ---    | < 2,00                   | ---     | ---       | < 2,00                  |
| MTBE                   | µg/L  | ---   | ---     | < 2,50              | ---   | ---  | < 2,50              | ---   | ---    | < 2,50                   | ---     | ---       | < 2,50                  |
| Naftaleno              | µg/L  | ---   | ---     | < 2,50              | ---   | ---  | < 2,50              | ---   | ---    | < 2,50                   | ---     | ---       | < 2,50                  |
| Níquel                 | µg/L  | ---   | ---     | ---                 | ---   | ---  | ---                 | ---   | ---    | ---                      | ---     | ---       | < 5,000                 |
| Níquel                 | mg/L  | ---   | ---     | < 0,0500            | ---   | ---  | < 0,0500            | ---   | ---    | < 0,0500                 | ---     | ---       | ---                     |
| Nitratos               | mg/L  | ---   | ---     | 1,2                 | ---   | ---  | < 1,0               | ---   | ---    | < 1,0                    | ---     | ---       | < 1,0                   |
| Olor                   | ----- | ---   | ---     | 0                   | ---   | ---  | 0                   | ---   | ---    | 0                        | ---     | ---       | 0                       |
| Oxifluorfen            | µg/L  | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |

|                                                                                 |                                                |                                                    |                 |                        |
|---------------------------------------------------------------------------------|------------------------------------------------|----------------------------------------------------|-----------------|------------------------|
|  | <b>Confederación Hidrográfica del Guadiana</b> | <b>Gestión de laboratorios</b>                     | <b>Informes</b> | <b>Report: R030412</b> |
|                                                                                 | <b>Fecha: 03-01-2017</b>                       | <b>Resultados de análisis por punto de control</b> |                 | <b>Página: 5</b>       |

|                                         |                                                                                              |                                                            |
|-----------------------------------------|----------------------------------------------------------------------------------------------|------------------------------------------------------------|
| <b>Código:</b> GN00000069               | <b>Nombre del punto:</b> RIO DE BODION - E. Tentudía - Bodonal de la Sierra. Centro de presa | <b>Cauce:</b> RIO DE BODION                                |
| <b>Código de la masa de agua:</b> 20649 | <b>Nombre de la masa de agua:</b> EMBALSE DE TENTUDIA                                        |                                                            |
| <b>Localidad:</b> Monesterio            | <b>Provincia:</b> Badajoz                                                                    | <b>UTM X:</b> 735500 <b>UTM Y:</b> 4220403 <b>Huso:</b> 29 |

|                       |      | ENERO | FEBRERO | MARZO<br>28-03-2016 | ABRIL | MAYO | JUNIO<br>14-06-2016 | JULIO | AGOSTO | SEPTIEMBRE<br>05-09-2016 | OCTUBRE | NOVIEMBRE | DICIEMBRE<br>01-12-2016 |
|-----------------------|------|-------|---------|---------------------|-------|------|---------------------|-------|--------|--------------------------|---------|-----------|-------------------------|
| o-xileno              | µg/L | ---   | ---     | < 1,00              | ---   | ---  | < 1,00              | ---   | ---    | < 1,00                   | ---     | ---       | < 1,00                  |
| PCB 101               | µg/L | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |
| PCB 118               | µg/L | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |
| PCB 138               | µg/L | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |
| PCB 153               | µg/L | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |
| PCB 180               | µg/L | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |
| PCB 28                | µg/L | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |
| PCB 52                | µg/L | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |
| Pentaclorobenceno     | µg/L | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |
| pH                    | pH   | ---   | ---     | 7,9                 | ---   | ---  | 9,0                 | ---   | ---    | 7,7                      | ---     | ---       | 7,6                     |
| Pireno                | µg/L | ---   | ---     | < 0,010             | ---   | ---  | < 0,010             | ---   | ---    | < 0,010                  | ---     | ---       | < 0,010                 |
| Plomo                 | µg/L | ---   | ---     | < 1,000             | ---   | ---  | ---                 | ---   | ---    | < 1,000                  | ---     | ---       | < 1,000                 |
| Potasio               | mg/L | ---   | ---     | 2,7400              | ---   | ---  | 2,2860              | ---   | ---    | 3,0540                   | ---     | ---       | 3,0830                  |
| PP-DDD (4,4-DDD)      | µg/L | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |
| PP-DDE (4,4-DDE)      | µg/L | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |
| PP-DDT (4,4-DDT)      | µg/L | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |
| Prometon              | µg/L | ---   | ---     | < 0,050             | ---   | ---  | < 0,050             | ---   | ---    | < 0,050                  | ---     | ---       | < 0,050                 |
| Prometrin             | µg/L | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |
| Propazina             | µg/L | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |
| Selenio               | µg/L | ---   | ---     | < 1,000             | ---   | ---  | ---                 | ---   | ---    | < 1,000                  | ---     | ---       | < 1,000                 |
| Sílice                | mg/L | ---   | ---     | < 0,8560            | ---   | ---  | < 0,8560            | ---   | ---    | 1,6960                   | ---     | ---       | 3,2390                  |
| Simazina              | µg/L | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |
| Simetrin              | µg/L | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |
| Sodio                 | mg/L | ---   | ---     | 9,7740              | ---   | ---  | 9,5710              | ---   | ---    | 10,8800                  | ---     | ---       | 10,7000                 |
| Sólidos en Suspensión | mg/L | ---   | ---     | < 10                | ---   | ---  | < 10                | ---   | ---    | < 10                     | ---     | ---       | < 10                    |
| Sulfatos              | mg/L | ---   | ---     | 10,9                | ---   | ---  | 7,5                 | ---   | ---    | 9,1                      | ---     | ---       | 7,2                     |
| Terbutilazina         | µg/L | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |
| Terbutrin             | µg/L | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |

|                                                                                 |                                                |                                                    |                 |                        |
|---------------------------------------------------------------------------------|------------------------------------------------|----------------------------------------------------|-----------------|------------------------|
|  | <b>Confederación Hidrográfica del Guadiana</b> | <b>Gestión de laboratorios</b>                     | <b>Informes</b> | <b>Report: R030412</b> |
|                                                                                 | <b>Fecha: 03-01-2017</b>                       | <b>Resultados de análisis por punto de control</b> |                 | <b>Página: 6</b>       |

|                                         |                                                                                              |                                                            |
|-----------------------------------------|----------------------------------------------------------------------------------------------|------------------------------------------------------------|
| <b>Código:</b> GN00000069               | <b>Nombre del punto:</b> RIO DE BODION - E. Tentudía - Bodonal de la Sierra. Centro de presa | <b>Cauce:</b> RIO DE BODION                                |
| <b>Código de la masa de agua:</b> 20649 | <b>Nombre de la masa de agua:</b> EMBALSE DE TENTUDIA                                        |                                                            |
| <b>Localidad:</b> Monesterio            | <b>Provincia:</b> Badajoz                                                                    | <b>UTM X:</b> 735500 <b>UTM Y:</b> 4220403 <b>Huso:</b> 29 |

|                                        |      | ENERO | FEBRERO | MARZO<br>28-03-2016 | ABRIL | MAYO | JUNIO<br>14-06-2016 | JULIO | AGOSTO | SEPTIEMBRE<br>05-09-2016 | OCTUBRE | NOVIEMBRE | DICIEMBRE<br>01-12-2016 |
|----------------------------------------|------|-------|---------|---------------------|-------|------|---------------------|-------|--------|--------------------------|---------|-----------|-------------------------|
| Tetracloroetileno<br>(Percloroetileno) | µg/L | ---   | ---     | < 2,50              | ---   | ---  | < 2,50              | ---   | ---    | < 2,50                   | ---     | ---       | < 2,50                  |
| Tetracloruro de Carbono                | µg/L | ---   | ---     | < 2,50              | ---   | ---  | < 2,50              | ---   | ---    | < 2,50                   | ---     | ---       | < 2,50                  |
| Tolueno                                | µg/L | ---   | ---     | < 2,50              | ---   | ---  | < 2,50              | ---   | ---    | < 2,50                   | ---     | ---       | < 2,50                  |
| Tricloroetileno                        | µg/L | ---   | ---     | < 2,50              | ---   | ---  | < 2,50              | ---   | ---    | < 2,50                   | ---     | ---       | < 2,50                  |
| Trifluralín                            | µg/L | ---   | ---     | < 0,020             | ---   | ---  | < 0,020             | ---   | ---    | < 0,020                  | ---     | ---       | < 0,020                 |
| 1,1,1-tricloroetano                    | µg/L | ---   | ---     | < 1,00              | ---   | ---  | < 1,00              | ---   | ---    | < 1,00                   | ---     | ---       | < 1,00                  |
| 1,2-diclorobenceno                     | µg/L | ---   | ---     | < 2,50              | ---   | ---  | < 2,50              | ---   | ---    | < 2,50                   | ---     | ---       | < 2,50                  |
| 1,2-Dicloroetano                       | µg/L | ---   | ---     | < 2,50              | ---   | ---  | < 2,50              | ---   | ---    | < 2,50                   | ---     | ---       | < 2,50                  |
| 1,2,3-triclorobenceno                  | µg/L | ---   | ---     | < 1,00              | ---   | ---  | < 1,00              | ---   | ---    | < 1,00                   | ---     | ---       | < 1,00                  |
| 1,2,4-triclorobenceno                  | µg/L | ---   | ---     | < 1,00              | ---   | ---  | < 1,00              | ---   | ---    | < 1,00                   | ---     | ---       | < 1,00                  |
| 1,3-diclorobenceno                     | µg/L | ---   | ---     | < 2,50              | ---   | ---  | < 2,50              | ---   | ---    | < 2,50                   | ---     | ---       | < 2,50                  |
| 1,3,5-triclorobenceno                  | µg/L | ---   | ---     | < 1,00              | ---   | ---  | < 1,00              | ---   | ---    | < 1,00                   | ---     | ---       | < 1,00                  |
| 1,4-diclorobenceno                     | µg/L | ---   | ---     | < 2,50              | ---   | ---  | < 2,50              | ---   | ---    | < 2,50                   | ---     | ---       | < 2,50                  |