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|---------------------------------------------------------------------------------|------------------------------------------------|----------------------------------------------------|-----------------|------------------------|
|  | <b>Confederación Hidrográfica del Guadiana</b> | <b>Gestión de laboratorios</b>                     | <b>Informes</b> | <b>Report: R030412</b> |
|                                                                                 | <b>Fecha: 31-01-2013</b>                       | <b>Resultados de análisis por punto de control</b> |                 | <b>Página: 1</b>       |

|                                         |                                                                            |                                                            |
|-----------------------------------------|----------------------------------------------------------------------------|------------------------------------------------------------|
| <b>Código:</b> GN00000147               | <b>Nombre del punto:</b> RIO GEVORA - Cruce Ctra. La Codosera-Alburquerque | <b>Cauce:</b> RIO GEVORA                                   |
| <b>Código de la masa de agua:</b> 13381 | <b>Nombre de la masa de agua:</b> RIO GEVORA I                             |                                                            |
| <b>Localidad:</b> Alburquerque          | <b>Provincia:</b> Badajoz                                                  | <b>UTM X:</b> 699962 <b>UTM Y:</b> 4339071 <b>Huso:</b> 29 |

|                                          |       | ENERO<br>25-01-2012 | FEBRERO<br>15-02-2012 | MARZO<br>27-03-2012 | ABRIL<br>11-04-2012 | MAYO<br>08-05-2012 | JUNIO<br>26-06-2012 | JULIO<br>18-07-2012 | AGOSTO<br>14-08-2012 | SEPTIEMBRE<br>04-09-2012 | OCTUBRE<br>03-10-2012 | NOVIEMBRE | DICIEMBRE |
|------------------------------------------|-------|---------------------|-----------------------|---------------------|---------------------|--------------------|---------------------|---------------------|----------------------|--------------------------|-----------------------|-----------|-----------|
| % Oxígeno (in situ)                      | % SAT | 71,0                | 90,1                  | 70,6                | 75,2                | 76,2               | 55,4                | ---                 | ---                  | ---                      | ---                   | ---       | ---       |
| Cloro residual total (in situ)           | mg/L  | 0,1                 | 0,1                   | 0,1                 | 0,1                 | 0,0                | 0,0                 | ---                 | ---                  | ---                      | ---                   | ---       | ---       |
| Color aparente (in situ)                 | ----  | ---                 | ---                   | ---                 | ---                 | ---                | ---                 | ---                 | ---                  | ---                      | ---                   | ---       | ---       |
| Conductividad (in situ)                  | µS/cm | 166                 | 167                   | 193                 | 201                 | 212                | 187                 | ---                 | ---                  | ---                      | ---                   | ---       | ---       |
| Nitritos (in situ)                       | mg/L  | 0,03                | 0,03                  | 0,07                | 0,07                | 0,00               | 0,00                | ---                 | ---                  | ---                      | ---                   | ---       | ---       |
| Olor (in situ)                           | ----  | ---                 | ---                   | ---                 | ---                 | ---                | ---                 | ---                 | ---                  | ---                      | ---                   | ---       | ---       |
| Oxígeno disuelto (in situ)               | mg/L  | 8,0                 | 10,4                  | 7,2                 | 7,4                 | 7,2                | 4,5                 | ---                 | ---                  | ---                      | ---                   | ---       | ---       |
| pH (in situ)                             | pH    | 8,1                 | 8,9                   | 8,9                 | 8,0                 | 7,7                | 8,1                 | ---                 | ---                  | ---                      | ---                   | ---       | ---       |
| Temperatura del agua "in situ" (in situ) | °C    | 9,1                 | 8,3                   | 14,3                | 15,0                | 17,4               | 24,5                | ---                 | ---                  | ---                      | ---                   | ---       | ---       |
| Aluminio                                 | mg/L  | < 0,1000            | < 0,1000              | < 0,1000            | < 0,1000            | < 0,1000           | < 0,1000            | ---                 | ---                  | ---                      | ---                   | ---       | ---       |
| Amonio no ionizado                       | mg/L  | 0,001               | 0,005                 | 0,002               | 0,002               | < 0,001            | 0,003               | ---                 | ---                  | ---                      | ---                   | ---       | ---       |
| Amonio total                             | mg/L  | < 0,05              | < 0,05                | < 0,05              | < 0,05              | < 0,05             | 0,06                | ---                 | ---                  | ---                      | ---                   | ---       | ---       |
| Bario                                    | mg/L  | < 0,0500            | < 0,0500              | < 0,0500            | < 0,0500            | < 0,0500           | < 0,0500            | ---                 | ---                  | ---                      | ---                   | ---       | ---       |
| Boro                                     | mg/L  | < 0,1000            | < 0,1000              | < 0,1000            | < 0,1000            | < 0,1000           | < 0,1000            | ---                 | ---                  | ---                      | ---                   | ---       | ---       |
| Cianuro Total                            | mg/L  | ---                 | ---                   | ---                 | ---                 | < 0,010            | ---                 | ---                 | ---                  | ---                      | ---                   | ---       | ---       |
| Cinc                                     | mg/L  | < 0,1000            | < 0,1000              | < 0,1000            | < 0,1000            | < 0,1000           | < 0,1000            | ---                 | ---                  | ---                      | ---                   | ---       | ---       |
| Cobalto                                  | mg/L  | < 0,0500            | < 0,0500              | < 0,0500            | < 0,0500            | < 0,0500           | < 0,0500            | ---                 | ---                  | ---                      | ---                   | ---       | ---       |
| Cobre                                    | mg/L  | < 0,1000            | < 0,1000              | < 0,1000            | < 0,1000            | < 0,1000           | < 0,1000            | ---                 | ---                  | ---                      | ---                   | ---       | ---       |
| Compuestos fenólicos                     | mg/L  | < 0,050             | < 0,050               | < 0,050             | < 0,050             | < 0,050            | < 0,050             | ---                 | ---                  | ---                      | ---                   | ---       | ---       |
| Conductividad                            | µS/cm | 156                 | ---                   | 181                 | ---                 | ---                | ---                 | ---                 | ---                  | ---                      | ---                   | ---       | ---       |
| D.B.O. 5d                                | mg/L  | 1,9                 | 1,5                   | 1,3                 | 1,2                 | 1,4                | 5,4                 | ---                 | ---                  | ---                      | ---                   | ---       | ---       |
| Estaño                                   | mg/L  | < 0,1000            | < 0,1000              | < 0,1000            | < 0,1000            | < 0,1000           | < 0,1000            | ---                 | ---                  | ---                      | ---                   | ---       | ---       |
| Fenoles                                  | mg/L  | ---                 | ---                   | ---                 | ---                 | < 0,050            | ---                 | ---                 | ---                  | ---                      | ---                   | ---       | ---       |
| Fósforo total                            | mg/L  | < 0,1000            | < 0,1000              | < 0,1000            | < 0,1000            | < 0,1000           | < 0,1000            | ---                 | ---                  | ---                      | ---                   | ---       | ---       |
| Hidrocarburos de origen petrolero        | ----  | No                  | No                    | No                  | No                  | No                 | No                  | ---                 | ---                  | ---                      | ---                   | ---       | ---       |
| Hierro                                   | mg/L  | 0,1640              | 0,1904                | 0,4553              | 0,3482              | 0,4358             | 0,6247              | ---                 | ---                  | ---                      | ---                   | ---       | ---       |
| Manganeso                                | mg/L  | < 0,1000            | < 0,1000              | < 0,1000            | < 0,1000            | < 0,1000           | 0,1164              | ---                 | ---                  | ---                      | ---                   | ---       | ---       |
| Níquel                                   | mg/L  | < 0,0500            | < 0,0500              | < 0,0500            | < 0,0500            | < 0,0500           | < 0,0500            | ---                 | ---                  | ---                      | ---                   | ---       | ---       |

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|                                                                                 | <b>Fecha: 31-01-2013</b>                       | <b>Resultados de análisis por punto de control</b> |                 | <b>Página: 2</b>       |

|                                         |                                                                            |                                                            |
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| <b>Código:</b> GN00000147               | <b>Nombre del punto:</b> RIO GEVORA - Cruce Ctra. La Codosera-Alburquerque | <b>Cauce:</b> RIO GEVORA                                   |
| <b>Código de la masa de agua:</b> 13381 | <b>Nombre de la masa de agua:</b> RIO GEVORA I                             |                                                            |
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|-----------------------|------|---------------------|-----------------------|---------------------|---------------------|--------------------|---------------------|---------------------|----------------------|--------------------------|-----------------------|-----------|-----------|
| Oxígeno disuelto      | mg/L | 11,6                | 11,1                  | 9,7                 | 9,4                 | 8,9                | 6,7                 | ---                 | ---                  | ---                      | ---                   | ---       | ---       |
| pH                    | pH   | 8,0                 | 8,4                   | 8,7                 | 8,2                 | 8,0                | 8,0                 | ---                 | ---                  | ---                      | ---                   | ---       | ---       |
| Sílice                | mg/L | 1,5740              | 1,2820                | 2,0720              | 3,4610              | 4,5880             | 1,7210              | ---                 | ---                  | ---                      | ---                   | ---       | ---       |
| Sólidos en Suspensión | mg/L | < 10                | < 10                  | < 10                | < 10                | < 10               | 38                  | ---                 | ---                  | ---                      | ---                   | ---       | ---       |