| | | | |
|---|---|---|---|
| Confederación Hidrográfica del Guadiana | Gestión de laboratorios | Informes | Report: R030412 |
| Fecha: 27-05-2015 | Resultados de análisis por punto de control | | Página: 1 |

**Código:** GN00000139 **Nombre del punto:** RIO QUEJIGARES - Cruce Ctra. Abenojar-Fontanosas **Cauce:** RIO QUEJIGARES

**Código de la masa de agua:** 13430 **Nombre de la masa de agua:** RIO VALDEAZOGUES I

**Localidad:** Abenójar **Provincia:** Ciudad Real **UTM X:** 367298 **UTM Y:** 4292183 **Huso:** 30

| | | ENERO 20-01-2015 | FEBRERO 03-02-2015 | MARZO 11-03-2015 | ABRIL 29-04-2015 | MAYO 05-05-2015 | JUNIO | JULIO | AGOSTO | SEPTIEMBRE | OCTUBRE | NOVIEMBRE | DICIEMBRE |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| % Oxígeno (in situ) | % SAT | 100,6 | 102,4 | 101,3 | 99,7 | 77,2 | --- | --- | --- | --- | --- | --- | --- |
| Cloro residual total (in situ) | mg/L | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Color aparente (in situ) | ----- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Conductividad a 20 ºC (in situ) | µS/cm | 136 | 148 | 147 | 131 | 151 | --- | --- | --- | --- | --- | --- | --- |
| Nitritos (in situ) | mg/L | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Olor (in situ) | ----- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Oxígeno disuelto (in situ) | mg/L | 11,8 | 11,2 | 9,9 | 8,7 | 6,3 | --- | --- | --- | --- | --- | --- | --- |
| pH (in situ) | pH | 7,7 | 7,6 | 7,2 | 7,1 | 7 | --- | --- | --- | --- | --- | --- | --- |
| Temperatura del agua "in situ" (in situ) | ºC | 5,3 | 7,9 | 14,1 | 18,7 | 19,1 | --- | --- | --- | --- | --- | --- | --- |
| Amonio no ionizado | mg/L | < 0,001 | < 0,001 | < 0,001 | < 0,001 | < 0,001 | --- | --- | --- | --- | --- | --- | --- |
| Amonio total | mg/L | < 0,05 | 0,05 | < 0,05 | < 0,05 | 0,07 | --- | --- | --- | --- | --- | --- | --- |
| Cinc | mg/L | < 0,1000 | < 0,1000 | < 0,1000 | < 0,1000 | < 0,1000 | --- | --- | --- | --- | --- | --- | --- |
| Cloro residual total | mg/L | < 0,05 | < 0,05 | < 0,05 | < 0,05 | 0,09 | --- | --- | --- | --- | --- | --- | --- |
| Cobre | mg/L | < 0,1000 | < 0,1000 | < 0,1000 | < 0,1000 | < 0,1000 | --- | --- | --- | --- | --- | --- | --- |
| Compuestos fenólicos | mg/L | < 0,050 | < 0,050 | < 0,050 | < 0,050 | < 0,050 | --- | --- | --- | --- | --- | --- | --- |
| Conductividad a 20 ºC | µS/cm | --- | --- | --- | 125 | 148 | --- | --- | --- | --- | --- | --- | --- |
| D.B.O. 5d | mg/L | 2,0 | 1,9 | 0,9 | 1,5 | 1,4 | --- | --- | --- | --- | --- | --- | --- |
| Fósforo total | mg/L | < 0,1000 | < 0,1000 | < 0,1000 | < 0,1000 | < 0,1000 | --- | --- | --- | --- | --- | --- | --- |
| Hidrocarburos de origen petrolero | ----- | No | No | No | No | No | --- | --- | --- | --- | --- | --- | --- |
| Nitritos | mg/L | < 0,05 | < 0,05 | < 0,010 | < 0,010 | < 0,010 | --- | --- | --- | --- | --- | --- | --- |
| Oxígeno disuelto | mg/L | 11,5 | 11,1 | 9,9 | 10,3 | 6,1 | --- | --- | --- | --- | --- | --- | --- |
| pH | pH | 7,6 | 7,5 | 7,7 | 7,5 | 7,4 | --- | --- | --- | --- | --- | --- | --- |
| Sólidos en Suspensión | mg/L | < 10 | 31 | < 10 | < 10 | < 10 | --- | --- | --- | --- | --- | --- | --- |