Confederación Hidrográfica del Guadiana	Gestión de laboratorios	Informes	Report: R030412
Fecha: 27-02-2015	Resultados de análisis por punto de control		Página: 1

Código: GN00000144 **Nombre del punto:** RIO ALJUCEN - Cruce Ctra. Cáceres-Mérida **Cauce:** RIO ALJUCEN

Código de la masa de agua: 13395 **Nombre de la masa de agua:** RIO ALJUCEN

Localidad: Aljucén **Provincia:** Badajoz **UTM X:** 731911 **UTM Y:** 4326351 **Huso:** 29

		ENERO 20-01-2015	FEBRERO 03-02-2015	MARZO	ABRIL	MAYO	JUNIO	JULIO	AGOSTO	SEPTIEMBRE	OCTUBRE	NOVIEMBRE	DICIEMBRE
% Oxígeno (in situ)	% SAT	92,5	---	---	---	---	---	---	---	---	---	---	---
Cloro residual total (in situ)	mg/L	---	---	---	---	---	---	---	---	---	---	---	---
Color aparente (in situ)	-----	---	---	---	---	---	---	---	---	---	---	---	---
Conductividad a 20 ºC (in situ)	µS/cm	160	---	---	---	---	---	---	---	---	---	---	---
Nitritos (in situ)	mg/L	---	---	---	---	---	---	---	---	---	---	---	---
Olor (in situ)	-----	---	---	---	---	---	---	---	---	---	---	---	---
Oxígeno disuelto (in situ)	mg/L	10,7	---	---	---	---	---	---	---	---	---	---	---
pH (in situ)	pH	7,1	---	---	---	---	---	---	---	---	---	---	---
Temperatura del agua "in situ" (in situ)	ºC	8,7	---	---	---	---	---	---	---	---	---	---	---
Amonio no ionizado	mg/L	< 0,001	---	---	---	---	---	---	---	---	---	---	---
Amonio total	mg/L	< 0,05	---	---	---	---	---	---	---	---	---	---	---
Cinc	mg/L	< 0,1000	---	---	---	---	---	---	---	---	---	---	---
Cloro residual total	mg/L	< 0,05	---	---	---	---	---	---	---	---	---	---	---
Cobre	mg/L	< 0,1000	---	---	---	---	---	---	---	---	---	---	---
Compuestos fenólicos	mg/L	< 0,050	---	---	---	---	---	---	---	---	---	---	---
D.B.O. 5d	mg/L	2,3	---	---	---	---	---	---	---	---	---	---	---
Fósforo total	mg/L	< 0,1000	---	---	---	---	---	---	---	---	---	---	---
Hidrocarburos de origen petrolero	-----	No	---	---	---	---	---	---	---	---	---	---	---
Nitritos	mg/L	< 0,05	---	---	---	---	---	---	---	---	---	---	---
Oxígeno disuelto	mg/L	11,2	---	---	---	---	---	---	---	---	---	---	---
pH	pH	7,7	---	---	---	---	---	---	---	---	---	---	---
Sólidos en Suspensión	mg/L	< 10	---	---	---	---	---	---	---	---	---	---	---