

	Confederación Hidrográfica del Guadiana	Gestión de laboratorios	Informes	Report: R030412
	Fecha: 07-01-2015	Resultados de análisis por punto de control		Página: 1

Código: GN00000189	Nombre del punto: 04.01 - Campo de Criptana (Norte)	Cauce:
Código de la masa de agua: 30611	Nombre de la masa de agua: MANCHA OCCIDENTAL II	
Localidad: Campo de Criptana	Provincia: Ciudad Real	UTM X: 492821 UTM Y: 4342165 Huso: 30

		ENERO	FEBRERO	MARZO	ABRIL	MAYO	JUNIO	JULIO	AGOSTO	SEPTIEMBRE 03-09-2014	OCTUBRE	NOVIEMBRE 12-11-2014	DICIEMBRE
% Oxígeno (in situ)	% SAT	---	---	---	---	---	---	---	---	68,7	---	95,4	---
Cloro residual total (in situ)	mg/L	---	---	---	---	---	---	---	---	---	---	---	---
Color aparente (in situ)	-----	---	---	---	---	---	---	---	---	Claro	---	Claro	---
Conductividad a 20 °C (in situ)	µS/cm	---	---	---	---	---	---	---	---	758	---	752	---
Nitritos (in situ)	mg/L	---	---	---	---	---	---	---	---	0,02	---	0,00	---
Olor (in situ)	-----	---	---	---	---	---	---	---	---	0	---	0	---
Oxígeno disuelto (in situ)	mg/L	---	---	---	---	---	---	---	---	6,1	---	8,4	---
pH (in situ)	pH	---	---	---	---	---	---	---	---	6,3	---	6,5	---
Temperatura del agua "in situ" (in situ)	°C	---	---	---	---	---	---	---	---	20,0	---	18,0	---
Alcalinidad total	mg/L	---	---	---	---	---	---	---	---	250,0	---	243,1	---
Aluminio	mg/L	---	---	---	---	---	---	---	---	< 0,1000	---	< 0,1000	---
Amonio total	mg/L	---	---	---	---	---	---	---	---	< 0,05	---	< 0,05	---
Arsénico	µg/L	---	---	---	---	---	---	---	---	< 1,000	---	< 1,000	---
Bario	mg/L	---	---	---	---	---	---	---	---	< 0,0500	---	< 0,0500	---
Bicarbonatos	mg/L	---	---	---	---	---	---	---	---	250,0	---	243,1	---
Boro	mg/L	---	---	---	---	---	---	---	---	< 0,1000	---	< 0,1000	---
Cadmio	µg/L	---	---	---	---	---	---	---	---	< 0,100	---	< 0,100	---
Calcio	mg/L	---	---	---	---	---	---	---	---	108,4000	---	107,0000	---
Carbonatos	mg/L	---	---	---	---	---	---	---	---	< 0,1	---	< 0,1	---
Cinc	mg/L	---	---	---	---	---	---	---	---	< 0,1000	---	< 0,1000	---
Cloruros	mg/L	---	---	---	---	---	---	---	---	40,6	---	38,5	---
Cobalto	mg/L	---	---	---	---	---	---	---	---	< 0,0500	---	< 0,0500	---
Cobre	mg/L	---	---	---	---	---	---	---	---	< 0,1000	---	< 0,1000	---
Conductividad a 20 °C	µS/cm	---	---	---	---	---	---	---	---	719	---	690	---
Cromo	µg/L	---	---	---	---	---	---	---	---	< 5,000	---	< 5,000	---
Dureza total	mg/L	---	---	---	---	---	---	---	---	367,2	---	355,9	---
Estaño	mg/L	---	---	---	---	---	---	---	---	< 0,1000	---	< 0,1000	---

	Confederación Hidrográfica del Guadiana	Gestión de laboratorios	Informes	Report: R030412
	Fecha: 07-01-2015	Resultados de análisis por punto de control		Página: 2

Código: GN00000189	Nombre del punto: 04.01 - Campo de Criptana (Norte)	Cauce:
Código de la masa de agua: 30611	Nombre de la masa de agua: MANCHA OCCIDENTAL II	
Localidad: Campo de Criptana	Provincia: Ciudad Real	UTM X: 492821 UTM Y: 4342165 Huso: 30

		ENERO	FEBRERO	MARZO	ABRIL	MAYO	JUNIO	JULIO	AGOSTO	SEPTIEMBRE 03-09-2014	OCTUBRE	NOVIEMBRE 12-11-2014	DICIEMBRE
Estroncio	mg/L	---	---	---	---	---	---	---	---	1,1130	---	1,0610	---
Fósforo total	mg/L	---	---	---	---	---	---	---	---	< 0,1000	---	< 0,1000	---
Hidróxidos	mg/L	---	---	---	---	---	---	---	---	< 0,1	---	< 0,1	---
Hierro	mg/L	---	---	---	---	---	---	---	---	< 0,1000	---	< 0,1000	---
Magnesio	mg/L	---	---	---	---	---	---	---	---	23,3600	---	21,4600	---
Manganeso	mg/L	---	---	---	---	---	---	---	---	< 0,1000	---	< 0,1000	---
Mercurio	mg/L	---	---	---	---	---	---	---	---	< 0,000050	---	< 0,000050	---
Níquel	mg/L	---	---	---	---	---	---	---	---	< 0,0500	---	< 0,0500	---
Nitratos	mg/L	---	---	---	---	---	---	---	---	31,0	---	32,3	---
pH	pH	---	---	---	---	---	---	---	---	7,7	---	7,5	---
Plomo	µg/L	---	---	---	---	---	---	---	---	< 1,000	---	< 1,000	---
Potasio	mg/L	---	---	---	---	---	---	---	---	1,2270	---	1,1670	---
Selenio	µg/L	---	---	---	---	---	---	---	---	2,035	---	< 2,000	---
Sílice	mg/L	---	---	---	---	---	---	---	---	10,6400	---	10,5300	---
Sodio	mg/L	---	---	---	---	---	---	---	---	15,1800	---	14,2400	---
Sulfatos	mg/L	---	---	---	---	---	---	---	---	85,9	---	72,7	---