

ANALYSERAPPORT
16362/11

 Hvalsø Vandværk A.M.B.A.
 Åsvejen 4
 4330 Hvalsø
 Jesper Nørgaard

 Udskevet: 28-03-2011
 Version: 1
 Udtaget: 15-03-2011 9.10
 Modtaget: 15-03-2011
 Påbegyndt: 15-03-2011
 Udtaget af: Lab./JBE

Råvand

Sagsnummer: Hvalsø Vandværk
Kunde: Hvalsø Vandværk A.M.B.A., Åsvejen 4, 4330 Hvalsø

Prøvested: Hvalsø Vandværk, DGU 205.253, 4330 Hvalsø
 Hvalsø Vandværk

Prøvetype: Boringskontrol,

RESULTATER FOR PRØVE 16362/11

Parameter	Resultat	Enhed	Metode
FELTMÅLINGER:	:		-
Temperatur ved prøveudtagning	9.9	°C	-
Iltindhold ved prøveudtagning	0.85	mg/l	-
LABORATORIEUNDERSØGELSER	:	-	-
Ledningsevne	114	mS/m	DS 288
pH	6.7	pH	DS 287,AK.26
Ammonium, NH4+	0.33	mg/l	DS 224,MOD AK 165
Nitrit, NO2-	<0.0016	mg/l	DS 222,MOD AK 165
Nitrat, NO3-	0.238	mg/l	DS 222+223,MOD,AK165
Fluorid, F-	0.16	mg/l	DS 218,MOD
Jern, Fe	2.5	mg/l	SM 17udg,3120B
Mangan, Mn	0.30	mg/l	SM 17udg,3120B
Natrium, Na+	38	mg/l	SM 17udg,3120B
Kalium, K+	12	mg/l	SM 17udg,3120B
Calcium, Ca++	173	mg/l	SM 17udg,3120B
Magnesium, Mg++	12	mg/l	SM 17udg,3120B
Hydrogencarbonat, HCO3-	411	mg/l	DS 253
Sulfat, SO4--	58	mg/l	SM17udg.1989 4500
Inddampningsrest	747	mg/l	DS 204
Aggressiv kuldiioxid, CO2	<2	mg/l	DS 236
Hydrogensulfid, H2S	0.02	mg/l	DS 278
NVOC	3.3	mg/l	SM 17udg,5310 C
Total phosphor, P	0.036	mg/l	DS 292,MOD AK 165
Chlorid, Cl-	120	mg/l	DS/EN ISO 15682:2001
Bor, B	70	µg/l	SM 17udg,3120B
Arsen, As	3.4	µg/l	ICP/MS
Barium, Ba	110	µg/l	ICP/MS
Nikkel, Ni	5.1	µg/l	ICP/MS
Methan, CH4	0.01	mg/l	GC/FID/vand AK.65
Pesticider, vand pakke 1+2+4	påvist		LC-GC/MS/SIM AK. 78
Mechlorprop(MCPP)	<0.010	µg/l	GC/MS/SIM AK: 78
MCPA	<0.010	µg/l	GC/MS/SIM AK. 78
Dichlorprop(2,4-DP)	<0.010	µg/l	GC/MS/SIM AK. 78
2,4-D	<0.010	µg/l	GC/MS/SIM AK. 78
DNOC	<0.010	µg/l	GC/MS/SIM AK. 78
Simazin	<0.010	µg/l	LC/MS/SIM AK. 78
Atrazin	<0.010	µg/l	LC/MS/SIM AK. 78
Dinoseb	<0.010	µg/l	GC/MS/SIM AK. 78
Dichlobenil	0.047	µg/l	GC/MS/SIM AK. 78
4-Chlorprop (4-CPP)	#	<0.010	µg/l
Dicamba	#	<0.010	µg/l
2,6-Dichlorprop (2,6-DCPP)	#	<0.010	µg/l
Methabenzthiazuron	#	<0.010	µg/l
Desisopropylatrazin	<0.010	µg/l	LC/MS/SIM AK. 78
Desethylatrazin	<0.010	µg/l	LC/MS/SIM AK. 78

Hydroxyatrazin		<0.010	µg/l	LC/MS/SIM AK. 78
Hydroxy-terbutylazin	#	<0.010	µg/l	LC/MS/SIM AK. 78
Terbutylazin		<0.010	µg/l	LC/MS/SIM AK. 78
2,6-Dichlorbenzamid (BAM)		0.020	µg/l	GC/MS/SIM AK. 78
2,4,5-T	#	<0.010	µg/l	GC/MS/SIM AK. 78
Propyzamid	#	<0.010	µg/l	LC/MS/SIM AK. 78
Trifluralin	#	<0.010	µg/l	GC/MS/SIM AK. 78
Bentazon		<0.010	µg/l	GC/MS/SIM AK. 78
Isoproturon		<0.010	µg/l	LC/MS/SIM AK. 78
Linuron		<0.010	µg/l	GC/MS/SIM AK. 78
Pendimethalin		<0.010	µg/l	GC/MS/SIM AK. 78
Diuron		<0.010	µg/l	LC/MS/SIM AK. 78
Metamitron		<0.010	µg/l	LC/MS/SIM AK. 78
Chloridazon		<0.010	µg/l	LC/MS/SIM AK. 78
Hexazinon		<0.010	µg/l	LC/MS/SIM AK. 78
Cyanazin		<0.010	µg/l	LC/MS/SIM AK. 78
Dimethoat		<0.010	µg/l	LC/MS/SIM AK. 78
Desethylterbutylazin		<0.010	µg/l	LC/MS/SIM AK. 78
4-chlor-2-methylphenol	#	<0.010	µg/l	GC/MS/SIM AK. 158
2,4-dichlorphenol	#	<0.010	µg/l	GC/MS/SIM AK. 158
Pentachlorphenol	#	<0.010	µg/l	GC/MS/SIM AK. 158

KOMMENTARER

Ingen kommentar



Henrik Olsen

Kopi sendt til: