

Punt Nummer	312500
Omschrijving	Den Diel, opw weg
Gemeente	Mol
VHA Gewestelijke Waterloop Omschrijving	SPRINGPUTTENLOOP
Type Waterloop	Onbekend
VHA Segment Beheerder Omschrijving	Provincie Antwerpen

	Punt Nummer 312500			
	Datum	26/03/2003	08/10/2002	25/06/2002
	Tijdstip	11:00:00	12:10:00	12:35:00
T	°C	11,1	11,6	20,5
pH	-	7,3	7,1	7,5
O2	mg/L	9	8,7	7,5
O2 verz	%	81	80	82
EC 20	µS/cm	266	348	343
Ca t	µg/L		42.580	<40.000
K t	µg/L		6.820	5.880
Mg t	µg/L		6.240	5.860
Na t	µg/L		33.170	27.130
Fe t	µg/L		791	790
Al t	µg/L		128	63
Ag t	µg/L		<0,3	<0,7
As t	µg/L		<6	5,6
B t	µg/L		67	<100
Ba t	µg/L		36	37
Be t	µg/L		<0,3	<0,9
Cu t	µg/L		<0,3	<1,5
Cd t	µg/L		<0,1	<0,7
Co t	µg/L		<1	<1
Cr t	µg/L		1,7	<1,5
Mn t	µg/L		21	<20
Mo t	µg/L		1,7	2,1
Ni t	µg/L		1,7	1,5
Pb t	µg/L		<1,7	4,9
Sb t	µg/L		<0,5	<1,1
Se t	µg/L		<2	<5
Sn t	µg/L		<2	<1,4
Te t	µg/L		<1	<8
Ti t	µg/L		<9	2,8
Tl t	µg/L		<2	<1,8
U t	µg/L		<2	<4,5
V t	µg/L		<1	<0,9
Zn t	µg/L		7,6	5,8
Acenaft	ng/L		<12	<12
Acenaftyl	ng/L		<2	<2
Ant	ng/L		<0,5	<0,5
B(a)A	ng/L		<1	<1
B(a)P	ng/L		<1	<3
B(b)Flu	ng/L		<1	3
B(ghi)Pe	ng/L		<1	<1
B(k)Flu	ng/L		<1	<4
Chr	ng/L		<1	<1
dBz(ah)An	ng/L		<1	<1
Fen	ng/L		74	<16
Flu	ng/L		<9	<9
Fluoreen	ng/L		3	3
IP	ng/L		<1	<1
Naft	ng/L		<3	<3
B(e)P	ng/L		<4	<4
Peryleen	ng/L		<1	<1
Pyr	ng/L		<4	<4
Aldrin	ng/L		<1	<1
tCdaan	ng/L		<2	<2
cCdaan	ng/L		<2	<2
Dieldrin	ng/L		<2	<2
aEndo	ng/L		<2	<2
bEndo	ng/L		<2	<2
EndoS	ng/L		<1	<1
Endrin	ng/L		<3	<3
Endr.al	ng/L		<2	<2
HpC	ng/L		<2	<2
cHpCEpx	ng/L		<2	<2
HCBz	ng/L		<1	<1
HCBdn	ng/L		<1	<1
aHCH	ng/L		<1	<1
bHCH	ng/L		<1	<1
gHCH	ng/L		<2	<2
Isodrin	ng/L		<2	<2
MxyC	ng/L		<1	<1
24DDD	ng/L		<1	<1
24DDE	ng/L		<2	<2
24DDT	ng/L		<2	<2
44DDD	ng/L		<1	<1
44DDE	ng/L		<2	<2
44DDT	ng/L		<1	<1
Telodrin	ng/L		<2	<2
2345CNiBz	ng/L		<1	<1
2356CNiBz	ng/L		<1	<1
Ctoluron	ng/L		<30	<30

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Diuron	ng/L		<30	<30
Iproturon	ng/L		<30	<30
Linuron	ng/L		60	<30
mBthiaz	ng/L		<30	<30
Metaza	ng/L		<30	<30
Metoxur	ng/L		<30	<30
Desmetry	ng/L		<30	<30
Metola	ng/L		<30	<30
Prometryl	ng/L		<30	<30
Sebutylaz	ng/L		<30	<30
Atraz	ng/L		<30	<50
Cyanaz	ng/L		<30	<30
DEyatraz	ng/L		<30	<30
DiPyatraz	ng/L		<30	<30
Propaz	ng/L		<30	<30
Simaz	ng/L		<30	<30
Terbutryn	ng/L		<30	<30
TrByaz	ng/L		<30	<30
Alachloor	ng/L		<30	<30
Cdazon	ng/L		<30	<30
Cprofam	ng/L		<30	<30
Hexazinor	ng/L		<30	<30
Minuron	ng/L		<30	<30
Prochloor	ng/L		<30	<30
Propanil	ng/L		<30	<30
Tfluralin	ng/L		<2	<2
2hAtraz	ng/L		<30	<30
Carbaryl	ng/L		<30	<30
Carbdzim	ng/L		<30	<30
Mbromurc	ng/L		<30	<30
Picarb	ng/L		<30	<30
AzinfosEy	ng/L		<20	<20
AzinfosMy	ng/L		<20	<20
Cvinfos	ng/L		<20	<20
BrfosEy	ng/L		<20	<20
CpfosEy	ng/L		<20	<20
CpfosMy	ng/L		<10	<10
Cumafos	ng/L		<10	<10
Diazinon	ng/L		<10	<10
DCvos	ng/L		<10	<10
Dmetoat	ng/L		<10	<10
Dsulfoton	ng/L		<10	<10
Ethion	ng/L		<10	<10
Ethopfos	ng/L		<10	<10
Fenithion	ng/L		<10	<10
Fenthion	ng/L		<10	<10
Ffamidon	ng/L		<10	<10
Heptfos	ng/L		<10	<10
Malathion	ng/L		<10	<10
Methidat	ng/L		<10	<10
Mevinfos	ng/L		<10	<10
PathionM1	ng/L		<10	<10
PathionEy	ng/L		<10	<10
PirfosMy	ng/L		<10	<10
TclofosMy	ng/L		<10	<10
Triazofos	ng/L		<20	<20
Demeton-	ng/L		<30	<30
Demeton-	ng/L		<20	<20
Demeton-	ng/L		<30	<30
Fonofos	ng/L		<30	<30
Terbufos	ng/L		<30	<30
PCB 28	ng/L		<3	<3
PCB 31	ng/L		<2	<2
PCB 49	ng/L		<1	<1
PCB 52	ng/L		<3	<3
PCB 101	ng/L		<2	<2
PCB 118	ng/L		<1	<1
PCB 138	ng/L		<1	<1
PCB 153	ng/L		<1	<1
PCB 170	ng/L		<2	<2
PCB 169	ng/L		<2	<2
PCB 180	ng/L		<1	<1
PCBz	ng/L		<2	<2
1245CBz	ng/L		<2	<2
1235CBz	ng/L		<2	<2
1234CBz	ng/L		<2	<2
AMPA	ng/L		<50	<50
Glyfosaat	ng/L		<50	<50
Ioxnyl	ng/L		<50	<50
Bromoxyn	ng/L		<50	<50
Benazolin	ng/L		<50	<50
Bentazon	ng/L		<50	<50
MCP	ng/L		<50	130
MCPB	ng/L		<50	<50
245-T	ng/L		<50	<50
MCPA	ng/L		<50	100
24-DP	ng/L		<50	<50
24-D	ng/L		<50	120
24-DB	ng/L		<50	<50
Dinoterb	ng/L		<50	<50
Dinoseb	ng/L		<50	<50
DNOC	ng/L		<50	<50
24NiFol	ng/L		<50	50