Bevestiging

2460010, LP Industrieel
VILATCA (ID3416), Desselsebaan 4, 2460 Kasterlee

VLAAMSE MILIEUMAATSCHAPPIJ

	ZS (PIH) mg/L ~1 ±2 >2 <4	BZV5 (PIH) mgO2/L ~2,0 ±2,8 >3,0 <6,0	CZV (PIH) mgO2/L ~118,7 ±28,2 >90,0 <170,0	NH4+ (PIH) mgN/L ~3,25 ±5,19 >0,10 <14,00	KjN (PIH) mgN/L ~7,17 ±5,27 >3,30 <18,00	NO2- (PIH) mgN/L ~1,00 ±0,81 >0,10 <2,30	NO3- (PIH) mgN/L ~15,75 ±24,09 >0,50 <68,00	oPO4 (PIH) mgP/L ~0,24 ±0,15 >0,10 <0,49	P t (PIH) mgP/L ~0,44 ±0,10 >0,33 <0,61	As t (PIH) mg/L ~0,001 ±0,002 >0,004 <0,005	Cr t (PIH) mg/L ~0,000 ±0,000 >0,010 <0,010	Cu t (PIH) mg/L ~0,000 ±0,000 >0,015 <0,015	Cd t (PIH) mg/L ~0,0000 ±0,0000 >0,0020 <0,0020
di 29/03/2011	4	6,0	170,0	0,10	5,30	1,50	68,00	0,15	0,51	< 0,004	< 0,010	< 0,015	< 0,0020
VMM, Schep	1 R	1 R	1 R	1 R	1 R	1 R	1 R	1 R	1 R	1 R	1 R	1 R	1 R
ma 08/08/2011	< 2	< 3,0	140,0	< 0,10	3,70	2,30	7,30	0,49	0,61	0,005	< 0,010	< 0,015	< 0,0020
VMM, Schep	1 R	1 R	1 R	1 R	1 R	1 R	1 R	1 R	1 R	1 R	1 R	1 R	1 R
wo 17/08/2011	< 2	< 3,0	110,0	5,40	9,30	< 0,10	< 0,50	0,34	0,48				
VMM, Schep	1 R	1 R	1 R	1 R	1 R	1 R	1 R	1 R	1 R				
wo 28/09/2011	< 2	< 3,0	90,0	< 0,10	3,40	1,10	2,20	0,23	0,33	< 0,004	< 0,010	< 0,015	< 0,0020
VMM, Schep	1 R	1 R	1 R	1 R	1 R	1 R	1 R	1 R	1 R	1 R	1 R	1 R	1 R
ma 10/10/2011	< 2	< 3,0	92,0	< 0,10	3,30	1,10	17,00	0,21	0,33	< 0,004	< 0,010	< 0,015	< 0,0020
VMM, Schep	1 R	1 R	1 R	1 R	1 R	1 R	1 R	1 R	1 R	1 R	1 R	1 R	1 R
di 06/12/2011	3	6,0	110,0	14,00	18,00	< 0,10	< 0,50	< 0,10	0,37				
VMM, Schep	1 R	1 R	1 R	1 R	1 R	1 R	1 R	1 R	1 R				

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	Ni t (PIH) mg/L ~0,013 ±0,009 >0,010 <0,025	Pb t (PIH) mg/L ~0,000 ±0,000 >0,020 <0,020	Zn t (PIH) mg/L ~0,016 ±0,017 >0,020 <0,037	Cl- (PIH) mg/L ~1882 ±166 >1690 <2200	EAS tce (PCM) mg/L ~0,00 ±0,00 >0,40 <0,40	C12ATMA (OOS) µg/L ~0,0 ±0,0 >1,0 <1,0	C12Pyr (OOS) µg/L ~0,0 ±0,0 >2,0 <2,0	C12isoQuin (OOS) µg/L ~0,0 ±0,0 >1,0 <1,0	C14ATMA (OOS) µg/L ~0,0 ±0,0 >1,0 <1,0	C12ADMBA (OOS) µg/L ~1,8 ±3,0 >1,0 <7,0
di 29/03/2011 **VMM, Schep**	0,025 2 R	< 0,020 1 R	0,028 1 R	2200 1 R	< 0,40 1 R	< 1,0 1 R	< 2,0 1 R	< 1,0 1 R	< 1,0 1 R	< 1,0 1 R
ma 08/08/2011 **VMM, Schep**	< 0,010 1 R	< 0,020 1 R	< 0,020 1 R	1830 1 R	< 0,40 1 R	< 1,0 1 R	< 2,0 1 R	< 1,0 1 R	< 1,0 1 R	< 1,0 1 R
wo 17/08/2011 **VMM, Schep**				1880 1 R	< 0,40 1 R					
wo 28/09/2011 **VMM, Schep**	0,013 2 R	< 0,020 1 R	< 0,020 1 R	1740 1 R	< 0,40 1 R	< 1,0 1 R	< 2,0 1 R	< 1,0 1 R	< 1,0 1 R	7,0 1 R
ma 10/10/2011 **VMM, Schep**	0,014 2 R	< 0,020 1 R	0,037 1 R	1690 1 R	< 0,40 1 R	< 1,0 1 R	< 2,0 1 R	< 1,0 1 R	< 1,0 1 R	< 1,0 1 R
di 06/12/2011 **VMM, Schep**				1950 1 R	< 0,40 1 R					

Bevestiging

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	C16Pyr (OOS) µg/L ~0,0 ±0,0 >1,0 <1,0	C14ADMBA (OOS) µg/L ~0,0 ±0,0 >2,0 <2,0	C10DADMA (OOS) µg/L ~0,0 ±0,0 >1,0 <1,0	C12DADMA (OOS) µg/L ~0,0 ±0,0 >1,0 <1,0	C14DADMA (OOS) µg/L ~0,0 ±0,0 >5,0 <100,0	Benzeth (OOS) µg/L ~0,0 ±0,0 >2,0 <2,0	C16ATMA (OOS) µg/L ~0,0 ±0,0 >1,0 <1,0	C18ATMA (OOS) µg/L ~0,0 ±0,0 >1,0 <1,0
di 29/03/2011 **VMM, Schep**	< 1,0 1 R	< 2,0 1 R	< 1,0 1 R	< 1,0 1 R		< 2,0 1 R	< 1,0 1 R	< 1,0 1 R
ma 08/08/2011 **VMM, Schep**	< 1,0 1 R	< 2,0 1 R	< 1,0 1 R	< 1,0 1 R	< 5,0 1 R	< 2,0 1 R	< 1,0 1 R	< 1,0 1 R
wo 17/08/2011 **VMM, Schep**								
wo 28/09/2011 **VMM, Schep**	< 1,0 1 R	< 2,0 1 R	< 1,0 1 R	< 1,0 1 R	< 100,0 2 R	< 2,0 1 R	< 1,0 1 R	< 1,0 1 R
ma 10/10/2011 **VMM, Schep**	< 1,0 1 R	< 2,0 1 R	< 1,0 1 R	< 1,0 1 R	< 100,0 1 R	< 2,0 1 R	< 1,0 1 R	< 1,0 1 R
di 06/12/2011 **VMM, Schep**								

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	C16ADMBA (OOS) µg/L ~0,0 ±0,0 >2,0 <2,0	C18ADMBA (OOS) µg/L ~0,0 ±0,0 >3,0 <3,0	C16DADMA (OOS) µg/L ~0,0 ±0,0 >5,0 <300,0	C18DADMA (OOS) µg/L ~0,0 ±0,0 >400,0 <400,0
di 29/03/2011 **VMM, Schep**	< 2,0 1 R	< 3,0 1 R		
ma 08/08/2011 **VMM, Schep**	< 2,0 1 R	< 3,0 1 R	< 5,0 1 R	
wo 17/08/2011 **VMM, Schep**				
wo 28/09/2011 **VMM, Schep**	< 2,0 1 R	< 3,0 1 R	< 300,0 2 R	< 400,0 2 R
ma 10/10/2011 **VMM, Schep**	< 2,0 1 R	< 3,0 1 R	< 300,0 1 R	< 400,0 1 R
di 06/12/2011 **VMM, Schep**				