Lövsättra N1 observationsrör

Datum	Biokemisk syreförbrukning	Ammonium-nitrogen	Nitrat+Nitrit nitrogen	Kväve total	Fosfor total	Antal E-coli	Intestinala enterococker
	mg / l			mg / l	mg / l	/ 100 ml	/ 100 ml
2008-08-14	< 3	0.25	< 0.1	0.37	0.005		
2008-10-16	< 3	0.23	< 0.1	0.34	0.024		
2009-07-16	110	65	< 0.1	150	10		
2009-10-02	12	0.27	< 0.1	0.42	2.0		
2010-07-09						< 10	< 10
2010-10-18	< 3	0.32	< 0.1	0.55			
2011-07-08	< 3			0.61	0.035		
2011-10-04	< 3			0.65	0.021		
2012-07-09	< 3			1.1	0.025	< 10	< 10
2012-10-09	< 3			1.1	0.0085		

Lövsättra N2 observationsrör

Datum	Biokemisk syreförbrukning	Ammonium-nitrogen	Nitrat+Nitrit nitrogen	Kväve total	Fosfor total	Antal E-coli	Intestinala enterococker
	mg / l			mg / l	mg / l	/ 100 ml	/ 100 ml
2008-08-14	< 3	0.047	< 0.1	0.21	0.008		
2008-10-16	< 3	0.027	< 0.1	0.17	0.009		
2009-07-16	< 3	0.042	< 0.1	0.20	0.007		
2009-10-02	< 3	0.017	< 0.1	0.28	0.053		
2010-07-09						< 10	< 10
2010-10-18	< 3	0.023	< 0.1	0.01	0.28		
2011-07-08	< 3			0.055	0.37		
2011-10-04	< 3			0.30	0.016		
2012-07-09	< 3			0.26	0.0075	< 10	< 10
2012-10-09	< 3			0.30	0.010		

Lövsättra S1 observationsrör

Datum	Biokemisk syreförbrukning	Ammonium-nitrogen	Nitrat+Nitrit nitrogen	Kväve total	Fosfor total	Antal E-coli	Intestinala enterococker
	mg / l			mg / l	mg / l	/ 100 ml	/ 100 ml
2008-08-14	< 3	0.77	37	35	0.005		
2009-07-16	< 3	1.9	40	86	0.005		
2009-10-02	< 3	2.6	6.8	12	0.005		
2010-07-09						< 10	< 10
2010-10-18	< 3	2.5	6.5	10	0.01		
2011-07-08	< 3			30	0.034		
2011-10-04	< 3			10	0.013		
2012-07-09	< 3			44	0.0050	< 10	< 10
2012-10-09	< 3			6,9	0.0050		

Lövsättra S2 observationsrör

Datum	Biokemisk syreförbrukning	Ammonium-nitrogen	Nitrat+Nitrit nitrogen	Kväve total	Fosfor total	Antal E-coli	Intestinala enterococker
	mg / l			mg / l	mg / l	/ 100 ml	/ 100 ml
2008-08-14	< 3	1.8	44	42	< 0.005		
2009-07-16	< 3	1.2	50	96	< 0.005		
2009-10-02	< 3	1.2	28	36	< 0.005		
2010-07-09						< 10	< 10
2010-10-18	< 3	1.8	29	26	0.008		
2011-07-08	< 3	1.8	29	30	0..34		
2011-10-04	< 3			28	0.0099		
2012-07-09	< 3			54	0.0056	< 10	< 10
2012-10-09	< 3			17	0.0050		