

Lövsättra N1 observationsrör

Datum	Biokemisk syreförbrukning	Ammonium-nitrogen	Nitrat+Nitrit nitrogen	Kväve total	Fosfor total	Antal E-coli	Intestinala enterococker	PH
	mg / l			mg / l	mg / l	/ 100 ml	/ 100 ml	
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			
2013-06-24	< 3			1.4	0.62	< 10	< 10	
2013-09-30	< 3			1.2	0.27	< 10	< 10	
2014-06-30	7.0			1.1	0.88			
2014-10-07	8.0			1.5	1.1			
2015-06-25								
2015-09-15	< 3	0.1	< 0.1		0.020			
2016-05-16	3.0	0.47	< 0.1		0.059			

Lövsättra N2 observationsrör

Datum	Biokemisk syreförbrukning	Ammonium-nitrogen	Nitrat+Nitrit nitrogen	Kväve total	Fosfor total	Antal E-coli	Intestinala enterococker	PH
	mg / l			mg / l	mg / l	/ 100 ml	/ 100 ml	
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			
2013-06-24	< 3			1.1	0.17	< 10	< 10	
2013-09-30	< 3			0.42	0.013	< 10	< 10	
2014-06-30	< 3			0.49	0.026			
2014-10-07	< 3			0.38	0.014			
2015-06-25								
2015-09-15	< 3	0.034	< 0.1		0.013			
2016-05-16	3.0	0.061	< 0.1		0.036			

Lövsättra N1 observationsrör

Datum	Biokemisk syreförbrukning	Ammonium-nitrogen	Nitrat+Nitrit nitrogen	Kväve total	Fosfor total	Escherichia coli	Intestinala enterococker	Koliforma bakterier 35gr C	Odlings bara mikroorg
	mg / l			mg / l	mg / l	/ 100 ml	/ 100 ml		
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				
2013-06-24	< 3			1.4	0.62	30	< 10		
2013-09-30	< 3			1.2	0.27	< 10	< 10		
2014-06-30	7.0			1.1	0.88				
2014-10-07	8.0			1.5	1.1				
2015-06-25									
2015-09-15	< 3	0.1	< 0.1		0.020				
2016-05-16	3.0	0.47	<0. 1		0.059				
2016-09-19	12	0.51	<0.0020	1.5	3.2	10		>2420	1400
2016-10-24	< 3	0.55	<0.0030	1.3	1.3	2		>2420	2300
			Svartvatten	40	6.7				

Lövsättra N2 observationsrör

Datum	Biokemisk syreförbrukning	Ammonium-nitrogen	Nitrat+Nitrit nitrogen	Kväve total	Fosfor total	Escherichia coli	Intestinala enterococker	Koliforma bakterier 35gr C	Odlings bara mikroorg
	mg / l			mg / l	mg / l	/ 100 ml	/ 100 ml		
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				
2013-06-24	< 3			1.1	0.17	< 10	< 10		
2013-09-30	< 3			0.42	0.013	< 10	< 10		
2014-06-30	< 3			0.49	0.026				
2014-10-07	< 3			0.38	0.014				
2015-06-25									
2015-09-15	< 3	0.034	< 0.1		0.013				
2016-05-16	< 3	0.061	< 0.1		0.036				
2016-09-19	< 3	0.13	< 0.0020	0.59	0.50	< 1		3	>5000
2016-10-24	< 3	0.079	< 0.0020	0.40	0.046	< 1		140	3800
			Svartvatten	40	6.7				

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Datum	Biokemisk syreförbrukning	Ammonium-nitrogen	Nitrat+Nitrit nitrogen	Kväve total	Fosfor total	Antal E-coli	Intestinala enterococker	PH
	mg / l			mg / l	mg / l	/ 100 ml	/ 100 ml	
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			
2013-06-24	< 3			44	0.0099	30	< 10	
2013-09-30	< 3			9.3	0.019	< 10	< 10	
2014-06-30	< 3			24	0.012			
2014-10-07	< 3			3.5	0.010			
2015-06-25								
2015-09-15	< 3	0.47	0.12		0.014			
2016-05-16	< 3	2.2	12		0.014			

Lövsättra S2 observationsrör

Datum	Biokemisk syreförbrukning	Ammonium-nitrogen	Nitrat+Nitrit nitrogen	Kväve total	Fosfor total	Antal E-coli	Intestinala enterococker	PH
	mg / l			mg / l	mg / l	/ 100 ml	/ 100 ml	
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			
2013-06-24	< 3			39	0.0051	< 10	< 10	
2013-09-30	< 3			28	0.019	< 10	< 10	
2014-06-30	< 3			42	0.010			
2014-10-07	< 3			16	0.0062			
2015-06-25								
2015-09-15	< 3	0.4	4.0		0.015			
2016-05-16	< 3	0.67	20		0.017			

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Datum	Biokemisk syreförbrukning	Ammonium-nitrogen	Nitrat+Nitrit nitrogen	Kväve total	Fosfor total	Escherichia coli	Intestinala enterococker	Koliforma bakterier 35gr C	Odlings bara mikroorg
	mg / l			mg / l	mg / l	/ 100 ml	/ 100 ml		
2011-10-04	< 3			10	0.013				
2012-07-09	< 3			44	0.0050	< 10	< 10		
2012-10-09	< 3			6.9	0.0050				
2013-06-24	< 3			44	0.0099	30	< 10		
2013-09-30	< 3			9.3	0.019	< 10	< 10		
2014-06-30	< 3			24	0.012				
2014-10-07	< 3			3.5	0.010				
2015-06-25									
2015-09-15	< 3	0.47	0.12		0.014				
2016-05-16	< 3	2.2	12		0.014				
2016-09-19	< 3	2.6	0.066	3.2	0.0094	< 1		< 2420	>5000
2016-10-24	3	1.2	0.0070	6.9	0.019	< 1		390	1300
			Svartvatten	39	4.9				

Lövsättra S2 observationsrör

Datum	Biokemisk syreförbrukning	Ammonium-nitrogen	Nitrat+Nitrit nitrogen	Kväve total	Fosfor total	Escherichia coli	Intestinala enterococker	Koliforma bakterier 35gr C	Odlings bara mikroorg
	mg / l			mg / l	mg / l	/ 100 ml	/ 100 ml		
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				
2013-06-24	< 3			39	0.0051	< 10	< 10		
2013-09-30	< 3			28	0.019	< 10	< 10		
2014-06-30	< 3			42	0.010				
2014-10-07	< 3			16	0.0062				
2015-06-25									
2015-09-15	< 3	0.4	4.0		0.015				
2016-05-16	< 3	0.67	20		0.017				
2016-09-19	< 3	1.2	0.021	6.4	0.024	< 1		< 2420	>5000
2016-10-24	< 3	0.72	0.0020	18	0.0080	<1		23	1800
			Svartvatten	39	4.9				