

Protocole mensuel - Catégorie: Concentrations - Tous les points de mesure

SynData 4.4

Mois août 2018

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Entrée STEP

Groupe / paramètre	Unité	Me 1	Je 2	Ve 3	Sa 4	Di 5	Lu 6	Ma 7	Me 8	Je 9	Ve 10	Sa 11	Di 12	Lu 13	Ma 14	Me 15	Je 16	Ve 17	Sa 18	Di 19	Lu 20	Ma 21	Me 22	Je 23	Ve 24	Sa 25	Di 26	Lu 27	Ma 28	Me 29	Je 30	Ve 31	Valeur mens.
Analyses																																	
DCO	mg/l		368.0			473.0		438.0		380.0			489.0		313.0		431.0			492.0		577.0		498.0			436.0			416.0	464.0		444.2
DBO5	mg/l							250							155							330								215		238	
Phosphore total	mg/l		4.81			4.87		5.17		4.48			5.64		3.71		5.26			5.65		7.07		6.42			5.45			4.64	4.76		5.23
Orthophosphate	mg/l							2.29							1.95							2.98							1.85		2.27		
Ammonium (N-NH4) Labo	mg/l							28.90							25.50							31.80							19.60		26.45		
DOC	mg/l																																
Carbone organique Total (TOC)	mg/l							111.00							104.00							152.00							105.00		118.00		
DCO/DBO								1.8							2.0							1.7							1.9		1.9		
Nitrates (N-NO3) Labo	mg/l							0.32							0.62							0.40							1.09		0.61		
Nitrites (N-NO2) Labo	mg/l							0.04							0.15							0.06							0.17		0.11		

Sortie DP

Groupe / paramètre	Unité	Me 1	Je 2	Ve 3	Sa 4	Di 5	Lu 6	Ma 7	Me 8	Je 9	Ve 10	Sa 11	Di 12	Lu 13	Ma 14	Me 15	Je 16	Ve 17	Sa 18	Di 19	Lu 20	Ma 21	Me 22	Je 23	Ve 24	Sa 25	Di 26	Lu 27	Ma 28	Me 29	Je 30	Ve 31	Valeur mens.
Analyses																																	
Matière en suspension	mg/l	50.0	41.0				65.0	66.0	61.0	59.0			63.0	52.0	39.0	55.0	50.0			64.0	65.0	76.0	82.0	80.0			60.0	65.0	69.0	74.0	57.5		61.6
DCO	mg/l		112.0			138.0		160.0		150.0			176.0		114.0		133.0			165.0		185.0		175.0			171.0			135.0	169.0		152.5
DBO5	mg/l							92							50							105							68		79		
Phosphore total	mg/l		1.01			1.32		1.69		1.41			1.62		1.09		1.37			1.65		1.92		2.13			1.71			1.62	1.53		1.54
Ammonium (N-NH4) Labo	mg/l							33.30							24.40							47.00							20.90		31.40		
Nitrates (N-NO3) Labo	mg/l																																
Nitrites (N-NO2) Labo	mg/l																																

Sortie exutoire

Groupe / paramètre	Unité	Me 1	Je 2	Ve 3	Sa 4	Di 5	Lu 6	Ma 7	Me 8	Je 9	Ve 10	Sa 11	Di 12	Lu 13	Ma 14	Me 15	Je 16	Ve 17	Sa 18	Di 19	Lu 20	Ma 21	Me 22	Je 23	Ve 24	Sa 25	Di 26	Lu 27	Ma 28	Me 29	Je 30	Ve 31	Valeur mens.
Analyses																																	
Matière en suspension	mg/l	9.0	5.0				11.0	11.5	13.0	11.5			9.5	11.5	9.5	7.0	7.0			8.5	8.5	7.5	11.5	11.5			5.5	7.0	10.0	18.5	9.5		9.7
DCO	mg/l		20.9			23.3		28.7		29.4			23.2		22.7		26.9			23.9		29.6		36.6			21.3			39.3	27.4		27.2
DBO5	mg/l							7							4							6							15		8		
Phosphore total	mg/l		0.43			0.48		0.66		0.54			0.51		0.46		0.47			0.46		0.43		0.53			0.45			0.55	0.43		0.49
Orthophosphate	mg/l							0.22							0.19							0.24							0.15		0.20		
Ammonium (N-NH4) Labo	mg/l							0.39							0.63							8.46		5.12			0.23	2.00	1.82		2.66		
DOC	mg/l							6.75							5.62							6.56							6.84		6.44		
Carbone organique Total (TOC)	mg/l																																
Nitrates (N-NO3) Labo	mg/l							27.10							19.40							37.50	50.00	37.60			26.70	32.20	18.60		31.14		

STEP La Saunerie / Responsable: Denis Fahrni																											Page 3/4	
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Cellule 2

Groupe / paramètre	Unité	Me 1	Je 2	Ve 3	Sa 4	Di 5	Lu 6	Ma 7	Me 8	Je 9	Ve 10	Sa 11	Di 12	Lu 13	Ma 14	Me 15	Je 16	Ve 17	Sa 18	Di 19	Lu 20	Ma 21	Me 22	Je 23	Ve 24	Sa 25	Di 26	Lu 27	Ma 28	Me 29	Je 30	Ve 31	Valeur mens.		
Analyses																																			
Matière en suspension	mg/l																																		
Ammonium (N-NH4) Labo	mg/l																					2.47	7.10		0.51			4.89	8.17					4.63	
Nitrates (N-NO3) Labo	mg/l																					30.30	38.40	39.60	50.80			31.70						38.16	
Nitrites (N-NO2) Labo	mg/l																																		
Mesures																																			
Ammonium (N-NH4) Min	mg/l	0.00	0.00	0.00	0.10	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.10	0.00	0.10	2.30	0.10	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Ammonium (N-NH4) Max	mg/l	5.80	0.30	1.20	4.10	1.20	1.30	0.90	5.00	0.60	2.80	0.50	0.80	8.90	1.50	0.50	0.50	19.20	1.50	0.90	7.20	14.20	6.60	11.10	9.30	0.60	0.30	5.50	11.60	0.00	0.00	13.90	19.20		
Ammonium (N-NH4) Moyen	mg/l	0.50	0.00	0.40	0.60	0.20	0.30	0.10	0.40	0.00	0.20	0.20	0.40	1.60	0.30	0.00	0.00	2.10	0.50	0.30	2.60	6.70	4.00	2.00	1.30	0.10	0.00	1.10	1.80	0.00	0.00	1.10	0.93		
Nitrate (N-NO3) Min	mg/l	7.20	9.20	12.90	9.10	0.90	12.80	14.30	8.40	1.00	14.10	13.50	14.00	8.00	8.40	14.20	14.60	0.70	11.10	13.40	0.10	0.30	18.50	15.60	15.30	14.30	13.40	14.70	0.50	0.10	9.40	8.40	0.10		
Nitrate (N-NO3) Max	mg/l	18.20	17.10	17.60	17.30	16.80	17.50	19.10	17.30	17.80	17.80	17.60	17.90	17.20	15.50	17.70	18.10	18.50	17.20	18.00	105.00	104.70	21.90	22.20	21.40	21.80	17.20	19.70	20.70	18.00	16.60	14.70	105.00		
Nitrate (N-NO3) Moyen	mg/l	12.00	14.70	15.40	13.10	14.10	15.70	16.50	12.40	16.50	16.00	15.70	15.90	12.60	12.90	15.90	16.80	13.00	14.20	15.70	18.50	19.60	20.20	19.60	19.00	17.90	15.80	17.20	17.80	8.60	13.60	11.70	15.44		

Cellule 3

Groupe / paramètre	Unité	Me 1	Je 2	Ve 3	Sa 4	Di 5	Lu 6	Ma 7	Me 8	Je 9	Ve 10	Sa 11	Di 12	Lu 13	Ma 14	Me 15	Je 16	Ve 17	Sa 18	Di 19	Lu 20	Ma 21	Me 22	Je 23	Ve 24	Sa 25	Di 26	Lu 27	Ma 28	Me 29	Je 30	Ve 31	Valeur mens.		
Analyses																																			
Matière en suspension	mg/l																																		
Ammonium (N-NH4) Labo	mg/l																						8.51		1.67	0.67			2.44						3.32
Nitrates (N-NO3) Labo	mg/l																						38.10												38.10
Nitrites (N-NO2) Labo	mg/l																																		
Mesures																																			
Ammonium (N-NH4) Min	mg/l	0.00	0.00	0.00	0.10	0.10	0.00	0.00	0.00	0.00	0.00	0.10	0.10	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.10	1.80	0.60	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		
Ammonium (N-NH4) Max	mg/l	3.40	0.20	12.20	3.20	1.10	1.70	0.80	4.50	0.20	1.80	0.80	105.00	8.40	1.40	1.10	0.90	29.70	2.20	1.80	6.90	13.90	9.10	16.10	43.90	0.70	0.30	8.10	6.70	8.70	3.00	17.30	105.00		
Ammonium (N-NH4) Moyen	mg/l	0.30	0.00	0.80	0.70	0.40	0.40	0.20	0.40	0.00	0.30	0.40	16.80	1.80	0.40	0.10	0.10	2.40	0.80	0.70	3.20	7.70	5.60	2.90	2.00	0.20	0.10	1.90	0.40	1.20	0.30	2.50	1.77		
Nitrate (N-NO3) Min	mg/l	9.80	13.10	15.60	11.90	1.50	17.80	18.70	11.30	8.00	19.20	19.70	19.70	10.70	12.30	20.70	21.90	2.50	15.90	19.60	0.10	24.90	27.60	23.00	14.80	18.20	19.20	19.80	0.80	1.10	12.80	0.50	0.10		
Nitrate (N-NO3) Max	mg/l	27.60	25.70	26.70	26.30	26.10	28.00	33.20	27.70	29.90	30.10	30.00	31.30	28.50	25.00	31.00	32.80	33.90	30.30	33.70	37.90	41.90	46.40	47.20	43.80	45.90	28.00	37.20	42.60	33.20	27.40	24.30	47.20		
Nitrate (N-NO3) Moyen	mg/l	16.90	21.10	22.10	19.10	20.60	24.20	26.00	18.40	26.60	25.30	24.90	25.80	19.30	19.50	26.60	29.20	20.40	23.10	26.60	31.70	34.50	37.00	36.00	33.50	31.50	24.60	28.50	31.30	20.60	20.70	14.70	25.17		

Cellule 6

Groupe / paramètre	Unité	Me 1	Je 2	Ve 3	Sa 4	Di 5	Lu 6	Ma 7	Me 8	Je 9	Ve 10	Sa 11	Di 12	Lu 13	Ma 14	Me 15	Je 16	Ve 17	Sa 18	Di 19	Lu 20	Ma 21	Me 22	Je 23	Ve 24	Sa 25	Di 26	Lu 27	Ma 28	Me 29	Je 30	Ve 31	Valeur mens.		
Analyses																																			
Matière en suspension	mg/l																																		
Mesures																																			
Ammonium (N-NH4) Min	mg/l	0.00	0.00	0.00	0.10	0.00	0.00	0.00	0.00	0.00	0.00	0.10	0.10	0.00	0.00	0.00	0.00	0.00	0.10	0.00	0.00	2.40	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		
Ammonium (N-NH4) Max	mg/l	6.40	0.20	1.40	3.50	1.30	1.00	1.40	5.90	0.20	1.70	1.00	1.00	8.60	1.40	1.20	0.30	32.50	1.50	1.00	7.50	13.20	8.40	12.60	31.30	0.90	0.60	8.80	11.20	0.00	0.00	13.10	32.50		

