

Paramètres prélèvement	Méthode	Date d'analyse Mise en culture	Unité	182090	182091	182092	182093	182094	182095	182096	182097
Heure de prélèvement				8h15	8h45	8h34	8h42	8h05	10h45	9h45	8h17
Nombre de flacons				3	3	3	3	3	4	3	2
Température			°C	15.0	15.0	9.0	9.0	9.0	15.0	10.0	11.0
Traitement				UV	UV	Brute	Brute	Brute	n/a	n/a	UV
Microbiologie											
Escherichia Coli	MOD_504_002_15_00	15.10.2018	UFC/100 ml	0	0	0	0	0	0	0	0
Entérocoques	MOD_504_002_15_00	15.10.2018	UFC/100 ml	0	0	0	0	0	0	0	0
Germe aérobies	MOD_504_002_15_00	15.10.2018	UFC/ml	10	164	24	49	2	6	8	100
Chimie											
pH	MOD_504_004_12_00	15.10.2018		7.11	7.30	7.22	7.25	7.08	7.30	7.29	n/a
Conductivité (20°C)	MOD_504_004_12_00	15.10.2018	µS/cm	405	400	355	384	470	423	396	406
Turbidité	MOD_504_004_20_01	15.10.2018	FNU	0.079	0.055	0.220	0.223	0.103	0.071	0.095	0.113
Carbone organique total (TOC)	MOD_504_004_24_00	16.10.2018	mg C/l	0.89	0.83	0.87	1.2	1.7	1.5	1.6	n/a
Ammonium	MOD_504_004_16_02	15.10.2018	mg NH ₄ ⁺ /l	0.008	0.007	0.006	0.015	0.015	0.005	0.007	n/a
Alcalinité	MOD_504_004_27_01	16.10.2018	°f	24.2	23.8	21.5	23.5	28.2	24.0	23.1	n/a
Dureté totale	Calcul	20.10.2018	°f	26.7	26.4	23.4	25.3	31.7	25.9	25.8	n/a
Minéralisation totale	Calcul	20.10.2018	mg/l	428	420	373	405	505	431	412	n/a
Calcium	MOD_504_003_01_01	17.10.2018	mg Ca ⁺⁺ /l	103	101	90.2	97.4	124	99.4	98.7	n/a
Magnésium	MOD_504_003_01_01	17.10.2018	mg Mg ⁺⁺ /l	2.45	2.68	2.18	2.55	1.49	2.76	2.95	n/a
Potassium	MOD_504_003_01_01	17.10.2018	mg K ⁺ /l	0.673	0.592	0.399	0.396	0.402	1.98	0.576	n/a
Sodium	MOD_504_003_01_01	17.10.2018	mg Na ⁺ /l	2.05	1.51	0.919	0.896	1.14	5.57	1.15	n/a
Chlorure	MOD_504_004_25_00	19.10.2018	mg Cl ⁻ /l	4.26	2.93	1.55	1.40	3.09	7.78	2.41	n/a
Nitrite	MOD_504_004_25_00	19.10.2018	mg NO ₂ ⁻ /l	0.038	0.047	< 0.005	< 0.005	< 0.005	0.042	0.048	n/a
Nitrate	MOD_504_004_25_00	19.10.2018	mg NO ₃ ⁻ /l	9.51	13.3	6.87	7.32	12.5	11.3	17.1	n/a
Phosphate	MOD_504_004_25_00	19.10.2018	mg PO ₄ ³⁻ /l	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	n/a
Sulfate	MOD_504_004_25_00	19.10.2018	mg SO ₄ ⁻ /l	7.68	7.10	8.50	8.48	5.32	9.08	6.89	n/a