

Date de l'échantillonnage : 2020-07

Nb point d'eau	Concentration	Échantillon	Local	Type de point d'eau A (Abreuvoir) R (Robinet)	Interventions effectuées	Date	TEST APRÈS CORRECTION Échantillon	TEST APRÈS CORRECTION Concentration	Interventions effectuées	Date	TEST APRÈS CORRECTION Échantillon	TEST APRÈS CORRECTION Concentration
1	< 2,0	P0s	141	R			P0s				P0s	
	< 2,0	P30s	141	R			P30s				P30s	
2	2,2	P0s	140	R			P0s				P0s	
	< 2,0	P30s	140	R			P30s				P30s	
3	2,2	P0s	139	R			P0s				P0s	
	< 2,0	P30s	139	R			P30s				P30s	
4	2,4	P0s	135	R			P0s				P0s	
	< 2,0	P30s	135	R			P30s				P30s	
5	< 2,0	P0s	136	R			P0s				P0s	
	< 2,0	P30s	136	R			P30s				P30s	
6	< 2,0	P0s	137	R			P0s				P0s	
	< 2,0	P30s	137	R			P30s				P30s	
7	< 2,0	P0s	138	R			P0s				P0s	
	< 2,0	P30s	138	R			P30s				P30s	
8	< 2,0	P0s	132	A			P0s				P0s	
	< 2,0	P30s	132	A			P30s				P30s	
9	< 2,0	P0s	202	R			P0s				P0s	
	< 2,0	P30s	202	R			P30s				P30s	
10	< 2,0	P0s	203	R			P0s				P0s	
	< 2,0	P30s	203	R			P30s				P30s	
11	< 2,0	P0s	204	R			P0s				P0s	
	< 2,0	P30s	204	R			P30s				P30s	
12	< 2,0	P0s	214	A			P0s				P0s	
	< 2,0	P30s	214	A			P30s				P30s	

13	< 2,0	P0s	214	A			P0s		P0s
	< 2,0	P30s	214	A			P30s		P30s
14	< 2,0	P0s	214	A			P0s		P0s
	< 2,0	P30s	214	A			P30s		P30s
15	< 2,0	P0s	214	A			P0s		P0s
	< 2,0	P30s	214	A			P30s		P30s
16	< 2,0	P0s	214	A			P0s		P0s
	< 2,0	P30s	214	A			P30s		P30s
17	< 2,0	P0s	214	A			P0s		P0s
	< 2,0	P30s	214	A			P30s		P30s
18	11,4	P0s	CORR-100	A	buvette remplacée et filtre	2020-07-06	P0s	27	En planif, tuyauterie
	< 2,0	P30s	CORR-100	A			P30s	< 2,0	
19	< 2,0	P0s	CORR-100	A			P0s		P0s
	< 2,0	P30s	CORR-100	A			P30s		P30s
20	< 2,0	P0s	CORR-100	A			P0s		P0s
	< 2,0	P30s	CORR-100	A			P30s		P30s
21	6,1	P0s	CORR-100	A	buvette remplacée et filtre	2020-07-06	P0s	2,1	
	< 2,0	P30s	CORR-100	A			P30s	< 2,0	
22	2,3	P0s	314	R			P0s		P0s
	< 2,0	P30s	314	R			P30s		P30s
23	5,1	P0s	314	A	abreuvoir et valves remplacées et filtre	2020-07-06	P0s	2	
	< 2,0	P30s	314	A			P30s	< 2,0	
24	2,7	P0s	308	R			P0s		P0s
	< 2,0	P30s	308	R			P30s		P30s
25	< 2,0	P0s	308	A			P0s		P0s
	< 2,0	P30s	308	A			P30s		P30s
26	< 2,0	P0s	307	R			P0s		P0s
	< 2,0	P30s	307	R			P30s		P30s
27	3,5	P0s	303	R			P0s		P0s
	< 2,0	P30s	303	R			P30s		P30s
28	11,3	P0s	303	A	abreuvoir retiré		P0s	N/A	
	< 2,0	P30s	303	A			P30s	N/A	

29	< 2,0	P0s	411	R		P0s		P0s		
	< 2,0	P30s	411	R		P30s		P30s		
30	< 2,0	P0s	411	A		P0s		P0s		
	< 2,0	P30s	411	A		P30s		P30s		
31	< 2,0	P0s	412	R		P0s		P0s		
	< 2,0	P30s	412	R		P30s		P30s		
32	< 2,0	P0s	412	A		P0s		P0s		
	< 2,0	P30s	412	A		P30s		P30s		
33	6,4	P0s	410	R	robinet, valves et boyaux remplacés	2020-07-06	P0s	100	En planif, tuyauterie	P0s
	< 2,0	P30s	410	R			P30s	< 2,0		P30s
34	2,5	P0s	409	R		P0s		P0s		
	< 2,0	P30s	409	R		P30s		P30s		
35	< 2,0	P0s	405	R		P0s		P0s		
	< 2,0	P30s	405	R		P30s		P30s		
36	2,1	P0s	404	R		P0s		P0s		
	< 2,0	P30s	404	R		P30s		P30s		
37	2,9	P0s	403	R		P0s		P0s		
	< 2,0	P30s	403	R		P30s		P30s		
38	13,0	P0s	332	A	buvette remplacée et filtre	2020-07-06	P0s	2		P0s
	2,4	P30s	332	A			P30s	< 2,0		P30s
39	2,2	P0s	332	A		P0s		P0s		
	< 2,0	P30s	332	A		P30s		P30s		
40	< 2,0	P0s	332	A		P0s		P0s		
	2,2	P30s	332	A		P30s		P30s		
41	3,5	P0s	332	A		P0s		P0s		
	2,1	P30s	332	A		P30s		P30s		
42	< 2,0	P0s	325	R		P0s		P0s		
	< 2,0	P30s	325	R		P30s		P30s		
43	< 2,0	P0s	326	R		P0s		P0s		
	< 2,0	P30s	326	R		P30s		P30s		
44	< 2,0	P0s	327	R		P0s		P0s		
	< 2,0	P30s	327	R		P30s		P30s		
45	< 2,0	P0s	328	R				P0s		

43	< 2,0	P30s	328	R	P30s	P30s
46	< 2,0	P0s	329	R	P0s	P0s
	< 2,0	P30s	329	R	P30s	P30s

P = 1<sup>er</sup> échantillon (P0s) - 250 ml - sans écoulement après au moins 6 h de stagnation.  
P30 = 2<sup>e</sup> échantillon (P30s) - 250 ml - après 30 secondes d'écoulement continu.

## BILAN

Points d'eau analysés : 46

Points d'eau conformes en tout temps : 43

Points d'eau retirés : 1

	43 résultats conformes en tout temps P0s ≤ 5 ug/l P30s ≤ 5ug/l	2 résultats conformes seulement après 30 secondes P0s > 5 ug/l P30s ≤ 5 ug/l	0 résultat non conforme P30s > 5 ug/l
<b>Nombre d'abreuvoirs</b>	18	1	0
<b>Nombre de robinets</b>	25	1	0
<b>Mesure entreprise et identification</b>	Les points d'eau demeurent accessibles. Un autocollant mentionne que ces points sont désignés eau potable.	Les points d'eau demeurent accessibles. Un autocollant mentionne qu'il faut faire couler l'eau 1 minute avant de la boire.	Les points d'eau sont condamnés. Un autocollant mentionne que l'eau à ces endroits doit être utilisée seulement pour se laver les mains.