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ASPECTS MICROBIOLOGIQUES DE LA POLLUTION - RESEAU RADIALES - CROISIERE
DU 06 AU 28 SEPTEMBRE 1972

Institut d'Hygiène et d'Epidémiologie
Ministère de la Santé publique
et de la Famille

Convention M 22 C

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Microbiologie des eaux et des
denrées alimentaires.

Echantillon	Germes totaux col/ml	Coliformes col/L	Escher. coli col/L	Strepto. fécaux col/L
M0001060972124500	445	100	100	25
M0001060972124006	760	150	100	25
M0001060972123513	1.005	50	25	25
M1097060972162500	2.060	150	75	75
M1097060972162005	2.020	250	50	- 25
M1097060972161510	2.680	150	150	75
M1930070972082000	17	35	- 5	30
M1930070972081520	4	- 5	- 5	195
M1930070972081040	9	- 5	- 5	70
M0067070972134000	34	55	- 5	95
M0067070972133520	20	- 5	- 5	170
M0067070972133040	10	- 5	- 5	115
M1778080972081000	7	- 5	- 5	125
M1778080972080518	4	10	- 5	55
M1778080972180036	11	5	- 5	45
M1699080972124000	139	35	- 5	20
M1699080972123515	171	165	- 5	- 5
M1699080972123030	221	- 5	- 5	80
M1352110972131000	209	25	- 5	30
M1352110972130516	154	- 5	- 5	55
M1352110972130032	132	- 5	- 5	15
M1358110972182500	179	5	- 5	5
M1358110972182022	43	5	- 5	10
M1358110972181544	196	- 5	- 5	10
M0072120972091000	36	30	- 5	10
M0072120972090512	6	- 5	- 5	5
M0072120972090025	2	5	- 5	5
M2001120972132500	1.188	- 5	- 5	5
M2001120972132017	254	- 5	- 5	5
M2001120972131535	884	- 5	- 5	5
M0065130972085000	39	330	- 5	5
M0065130972084513	42	40	- 5	25
M0065130972083527	76	10	- 5	- 5

Echantillon	Germes totaux col/ml	Coliformes col/L	Escher. coli col/L	p.2.- Strepto; fécaux col/L
M1693130972130000	1.373	140	- 5	- 5
M1693130972125512	838	100	20	- 5
M1693130972125024	557	95	- 5	- 5
M1634140972085500	6	35	- 5	- 5
M1634140972085019	5	- 5	- 5	- 5
M1634140972084538	15	15	- 5	5
M0061140972141500	176	30	- 5	- 5
M0061140972141017	98	- 5	- 5	- 5
M0061140972140535	26	- 5	- 5	- 5
M1348250972132500	2.880	- 5	- 5	- 5
M1348250972132018	4.220	- 5	- 5	- 5
M1348250972131536	447	- 5	- 5	- 5
M1344250972184000	90	- 5	- 5	- 5
M1344250972183515	570	5	- 5	- 5
M1344250972183030	53	- 5	- 5	- 5
M0022260972091000	279	20	5	- 5
M0022260972090512	162	- 5	- 5	5
M0022260972090023	104	- 5	- 5	- 5
M1993260972132500	110	20	25	- 5
M1993260972132009	161	- 5	- 5	- 5
M1993260972131518	148	- 5	- 5	- 5
M0068260972174000	135	- 25	- 25	- 12
M0068260972173507	325	- 25	- 25	- 12
M0068260972173014	680	- 25	- 25	- 12
M0016270972084500	1.208	65	30	- 5
M0016270972084010	1.052	55	15	- 5
M0016270972083520	827	50	- 5	- 5
M2841270972121500	2.860	200	38	38
M2841270972121005	3.280	350	88	12
M2841270972120510	4.570	325	62	12
M2689270972153000	4.170	2.000	330	30
M2689270972152505	3.960	1.750	430	120
M2689270972152010	4.680	1.000	200	140
M0059280972085000	520	- 25	- 12	- 12
M0059280972084507	590	50	- 12	37
M0059280972084014	445	- 25	- 12	37
M2552280972113000	10.380	1.900	25	- 12
M2552280972112502	19.560	350	25	- 12
M2552280972112004	8.300	850	50	- 12
M1486280972143000	465	- 25	12	- 12
M1486280972142510	1.465	- 25	- 12	- 12
M1486280972142020	495	25	- 12	- 12