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ASPECTS MICROBIOLOGIQUES DE LA POLLUTION LE LONG DES COTES -
RESEAU DES 1000 POINTS.

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des denrées alimentaires.

Convention M 22 C

Echantillon	Germes totaux col/ml	Coliformes col/L	Escher. coli col/L	Strepto. fécaux col/L
A1096260172100000	6,140	3,150	600	2,570
A1096260172095506	6,360	1,150	250	1,400
A1113260172102500	2,315	1,150	187	350
A1113260172101508	2,151	1,950	325	990
A1131260172110000	6,780	2,450	775	1,580
A1131260172105008	7,060	1,250	162	1,990
A1149260172112500	5,750	1,250	425	2,130
A1149260172111508	6,400	700	212	1,350
A1148260172120000	3,927	1,150	175	1,650
A1148260172115008	3,791	800	100	1,520
H1097030272105000	2,102	400	300	2,370
H1097030272104010	2,829	225	162	2,440
H1114030272110500	3,337	1,350	1,000	4,040
H1114030272110010	3,123	1,037	850	3,040
H1132030272113000	3,769	125	87	3,240
H1132030272112507	5,760	937	700	4,280
H1150030272115000	2,446	1,325	133	5,320
H1150030272114505	4,150	187	150	3,960
H1169030272121500	1,449	325	175	2,080
H1169030272121007	2,241	175	112	4,380
H1189030272124000	1,147	1,100	210	1,540
H1189030272123510	1,685	253	250	2,600
H1151030272135500	1,739	500	375	3,520
H1151030272135008	2,243	1,100	180	2,520
H1133030272141000	2,586	525	475	1,680
H1133030272140510	1,897	2,500	450	2,160
H1115030272143000	1,119	1,100	250	640
H1115030272142509	1,059	80	60	1,140
H1167170272114000	inc	350	50	537
H1167170272113509	1,410	300	75	1,200
H1168170272101500	14,080	450	100	962
H1168170272101007	4,120	275	125	2,462
H1188170272133000	1,605	inc	75	662
H1188170272132511	inc	200	100	2,062
H1187170272141500	inc	25	25	362
H1187170272141011	inc	75	25	762

Echantillon	Germe totaux col/ml	Coliformes col/L	Escher. coli col/L	Strepto. fécaux col/L
H1186180272104500	4.920	100	50	inc
H1186180272104007	630	125	87	inc
H1207180272114500	640	- 25	- 12	650
H1207180272114012	301	50	50	975
H1208180272111500	229	25	25	325
H1208180272111013	200	- 25	- 12	300
H1209180272130500	173	- 25	25	275
H1209180272130010	174	- 25	- 25	325
H1210180272134000	150	50	50	3.750
H1210180272133512	165	75	37	inc
H1229180272120500	2.085	- 25	- 12	675
H1229180272120015	496	25	- 12	400
H1230180272122500	6.660	75	- 12	325
H1230180272122012	2.575	125	25	250
H1231180272124000	145	- 25	12	inc
H1231180272123507	282	25	- 12	775
H1232180272133000	222	50	- 12	25
H1232180272132506	246	100	37	inc
A0005220272124500	439	inc	3.812	- 25
A0005220272124004	103	25	12	125
A1283220272131500	181	25	- 12	300
A1283220272131007	603	75	- 12	100
A1284220272142000	inc	225	12	1.250
A1284220272142005	233	inc	87	1.025
A1272220272150500	598	425	25	inc
A1272220272150004	347	inc	62	225
A1251220272155500	273	225	12	125
A1251220272155006	299	inc	12	75
A1007250272124500	1.578	25	12	75
A1007250272124004	3.920	100	- 12	- 25
A1035250272160500	6.390	875	- 12	2.475
A1035250272160007	3.090	175	12	300
A1020250272102000	inc	525	37	375
A1020250272101504	1.336	225	50	inc
Z1323280272140500	946	- 50	- 25	- 25
Z1323280272141010	1.249	- 50	- 25	- 25
Z1341280272161500	2.641	- 50	- 25	- 25
Z1341280272162011	3.810	- 50	- 25	175
Z1360280272170000	3.470	- 50	- 25	150
Z1360280272170510	5.510	50	- 25	175
Z1378280272174000	679	- 12	- 7	- 25
Z1378280272175008	633	- 16	- 8	25
Z1397280272184500	774	- 10	- 8	- 25
Z1397280272185012	1.007	- 10	- 8	- 25
Z1414280272194500	1.187	20	- 8	- 25
Z1414280272195007	1.157	- 10	- 8	- 25
Z1432290272083000	195	50	- 8	25
Z1432290272083507	288	50	- 8	12
Z1484290272103500	843	12	- 8	25
Z1484290272104005	833	12	- 8	25
Z1502290272111500	1.810	25	- 8	62
Z1502290272112006	3.110	12	- 8	25
Z1519290272121500	5.710	12	25	25
Z1519290272122008	6.570	12	- 10	12

Echantillon	Germes totaux col/ml	Coliformes col/L	Escher. coli col/L	Strepto. fécaux col/L
Z1537290272130000	5.380	- 12	- 12	- 20
Z1537290272130512	4.990	12	16	37
Z0011290272133500	5.130	25	- 8	50
Z0011290272134013	3.680	- 12	- 12	12
Z1563290272142500	2.150	25	- 8	25
Z1563290272143015	4.150	25	8	25
Z1580290272150000	1.310	75	- 8	25
Z1580290272150513	1.570	62	8	25
Z1598290272154000	5.650		12	75
Z1598290272154514	4.870	167		137
Z1616290272174000	11.270	100	- 8	112
Z1616290272174514	11.720	312	- 8	12
Z1635290272182500	3.016	187	50	112
Z1635290272183014	4.630	600	- 8	312