



6035	3792	4640	4444	3425	4374	5297	628;Bacteria;
4440	2816	3603	3714	2407	3500	3634	629;Bacteria;
6307	4892	7463	6727	3574	5165	8545	378;Bacteria;
1591	931	3065	5792	1022	1048	6450	469;Bacteria;
7789	2672	1982	4029	1939	3244	6659	947;Bacteria;
2873	2704	2728	2883	2686	2450	3676	1038;Bacteria;
8083	6487	8620	7839	1486	8015	9402	199;Bacteria;
6529	4426	4864	5244	4968	5115	7274	833;Bacteria;
2160	923	1311	4139	1036	1569	1637	1085;Bacteria;
6775	6132	7431	6706	6468	6764	8500	1103;Bacteria;
856	5673	4821	4077	6124	847	723	128;Bacteria;
1509	3821	6551	4424	8418	7511	1042	415;Bacteria;
6800	8296	6567	7177	7404	7107	5024	908;Bacteria;
8779	9109	9119	9102	9140	9043	8635	229;Bacteria;
419	7511	1922	6407	7765	1007	903	488;Bacteria;
1083	9446	8522	7711	8857	7633	6084	543;Bacteria;
9147	9519	8344	9078	9501	9368	8293	853;Bacteria;
2151	7626	7623	6145	7929	8250	3282	173;Bacteria;
10264	10328	10290	10320	10355	10278	10140	178;Bacteria;
881	7656	5588	2213	5995	6377	1411	249;Bacteria;
2202	6007	4148	4091	4328	3375	489	444;Bacteria;
7314	9041	8968	8553	9105	9222	8131	798;Bacteria;
1654	9225	8674	1488	9035	6952	1377	164;Bacteria;
4388	7260	5110	7259	8153	7848	5090	612;Bacteria;
1688	4733	2360	1730	5167	3743	2232	677;Bacteria;
8325	9041	8996	8870	9117	8940	8819	82;Bacteria;
2180	7148	3415	2020	7037	4860	1652	788;Bacteria;
1770	8089	4869	3588	8402	6834	1975	31;Bacteria;
9817	9911	9870	9843	9980	9862	9711	53;Bacteria;
887	7595	6779	5343	8209	7407	5132	470;Bacteria;
1996	5584	3555	2631	6100	4692	2255	797;Bacteria;
1211	6039	2712	2212	7364	4658	1469	939;Bacteria;
1997	7880	5584	3680	8343	7195	839	236;Bacteria;

50.06.1050.07.1050.11.1050.03.1150.07.1150.10.1150.04.12

samples