

E.coli Results for freshwater swimming sites 2016-2017



MfE guidelines 2003
Alert (orange) mode
Action (red) mode
FU

Single sample
E.coli > 260
E.coli > 550
Follow-up sample

Whangarei Area	Site No.	21-Nov-16	28-Nov-16	5-Dec-16	12-Dec-16	19-Dec-16	28-Dec-16	4-Jan-17	9-Jan-17	16-Jan-17	FU	23-Jan-17	31-Jan-17	7-Feb-17	13-Feb-17	20-Feb-17
Lake Waro	107272	< 10	10	30	74	< 10	10	31	< 10	< 10		10	10	10	31	< 10
Raumanga Stream	103246	173	216	203	134	121	110	177	110	85		161	135	86	122	279
Whangarei Falls	105972	712	216	298	187	6131	216	292	218	134		108	187	137	327	209

Far North Area	Site No.	21-Nov-16	28-Nov-16	5-Dec-16	12-Dec-16	19-Dec-16	28-Dec-16	4-Jan-17	9-Jan-17	16-Jan-17	FU	23-Jan-17	31-Jan-17	7-Feb-17	13-Feb-17	20-Feb-17
Kerikeri River Rainbow Falls	308794	209	119	109	121	121	148	108	285	86		3076	216	173	122	282
Kerikeri River Stone Store	101530	74	63	41	86	496	691	191	122	31		9804	173	161	281	332
Lake Ngatu	100402	10	< 10	< 10	41	63	84	10	< 10	< 10		20	10	10	< 10	86
Tirohanga Stream	102252	292	546	146	175	96	231	173	173	381		820	393	110	173	298
Victoria River	104908	98	256	216	269	313	< 10	350	432	801	1203.3	960	448	471	309	645
Waimamaku at Wekaweka Road	308844	97	86	122	185	41	448	292	341	657	50.4	504	84	41	41	537
Waipapa at Waihou Valley	103248	31	52	122	98	20	74	10	20	86		8664	41	75	85	97
Waipoua River	108613	< 10	98	20	52	41	97	259	41	63		393	63	52	31	609
Waitangi River	101752	231	96	109	74	86	161	107	97	231		1106	51	121	203	97

Kaipara Area	Site No.	21-Nov-16	28-Nov-16	5-Dec-16	12-Dec-16	19-Dec-16	28-Dec-16	4-Jan-17	9-Jan-17	16-Jan-17	FU	23-Jan-17	31-Jan-17	7-Feb-17	13-Feb-17	20-Feb-17
Lake Taharoa	105434	< 10	< 10	< 10	< 10	< 10	10	< 10	< 10	< 10		< 10	< 10	< 10	41	< 10

MfE guidelines 2003: Microbiological Water Quality Guidelines for Marine and Freshwater Recreational Areas. Published by Ministry for the Environment

Important note: Following a review of the recreational bathing water quality data in 2006/2007, several sites were removed from the programme because they have had consistently good or poor water quality over the last four summers. These sites are no longer monitored.