

E.coli Results for freshwater swimming sites 2017-2018



MfE guidelines 2003

Alert (orange) mode

Action (red) mode

FU

Single sample

E.coli > 260

E.coli > 540

Follow-up sample

Whangarei Area	Site No.	4-Dec-17	11-Dec-17	18-Dec-17	27-Dec-17	3-Jan-18	8-Jan-18	15-Jan-18	22-Jan-18	30-Jan-18	5-Feb-18	12-Feb-18	19-Feb-18	26-Feb-18	5-Mar-18
Lake Waro	107272	20	< 10	10	20	10	31	10	10	< 10	30	3255	10	10	41
Raumanga Stream	103246	52	336	233	156	305	175	496	388	285	1497	609	160	233	282
Whangarei Falls	105972	269	676	265	359	155	231	216	420	455	5794	9804	581	399	909

Far North Area	Site No.	4-Dec-17	11-Dec-17	18-Dec-17	27-Dec-17	3-Jan-18	8-Jan-18	15-Jan-18	22-Jan-18	30-Jan-18	5-Feb-18	12-Feb-18	19-Feb-18	26-Feb-18	5-Mar-18
Kerikeri River Rainbow Falls	308794	373	249	820	209	246	336	160	464	546	10462	932	571	231	17329
Kerikeri River Stone Store	101530	132	148	959	209	670	148	233	315	517.2	6867	884	364	122	19863
Lake Ngatu	100402	10	< 10	< 10	197	10	20	10	122	10	< 10	< 10	< 10	< 10	< 10
Tirohanga Stream	102252	211	426	638	295	292	345	199	583	160	253	960	495	933	474
Victoria River	104908	171	226	259	309	323	464	233	809	253	369	185	135	107	355
Waimamaku at Wekaweka Road	308844	733	169	169	563	1850	683	794	598	108	231	581	144	168	218
Waipapa at Waihou Valley	103248	75	41	161	52	51	650	144	794	228	512	285	199	31	4611
Waipoua River	108613	464	98	187	122	< 10	201	189	1565	218	146	171	84	41	183
Waitangi River	101752	85	148	146	144	75	295	41	345	135	108	1081	249	146	7270

Kaipara Area	Site No.	4-Dec-17	11-Dec-17	18-Dec-17	27-Dec-17	3-Jan-18	8-Jan-18	15-Jan-18	22-Jan-18	30-Jan-18	5-Feb-18	12-Feb-18	19-Feb-18	26-Feb-18	5-Mar-18
Lake Taharoa	105434	< 10	< 10	< 10	< 10	31	< 10	< 10	20	< 10	< 10	< 10	< 10	< 10	< 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.