All results as *E. coli* /100ml

Sampling Point	Sample Site Description	28-Dec-20	04-Jan-21	11-Jan-21	18-Jan-21
RMD006	Msunduzi at Caluza bridge	3990	2400	1350	4710
RMD007	Msunduzi d/s of Kwapata	241960	307600	410600	198630
RMD008	Msunduzi at Edendale weir bh Prison	920800	241960	325500	178500
RSL003	Slangspruit u/s of Msunduzi confluence	866400	241960	29800	44800
RMD011	Msunduzi at Camps Drift bridge	38730	15650	41060	26130
RMD013	Msunduzi u/s of Dorpspruit confluence	7980	51720	2850	5120
RDS003	Dorpspruit at polo fields	1986300	13400	59400	16100
RDS004	Townbush stream at polo fields	2650	6300	7400	15800
RDS005	Dorpspruit Ohrtmann Road	34480	6760	39900	27200
RMD014	Msunduzi u/s of Refuse Dump	6240	51720	2160	4960
RMD015	Msunduzi u/s of Darvill WWW	8650	43520	18600	43520
RMD016	Msunduzi u/s of Baynespruit	7590	68670	5570	38730
RBS001	Baynespruit at Greytown road	15530	8840	18500	42200
RBS002	Baynespruit	9850	16210	17230	54700
RBS003	Baynespruit at Sobantu	9590	146700	18100	57300
RMD017	Msunduzi u/s of Darvill Maturation river	15150	866400	9770	32300
WDV020	Darvill final effluent	748	14136	1340	1500
RMD018	Duzi d/s of Darvill Mat river			48840	
RMD019	Msunduzi at Motorcross	3360	82000	16690	30500

Results > 4000

Results > 7000

Results > 10000

Results 100 or less

Revised Canoeing use classes
>50000 = Very high canoeing risk
25000 - 50000 = high risk
10000 - 25000 = Moderately high risk for canoeing
4000 - 10000 = Moderate risk for most canoeing
1000 - 4000 = low, but increasing canoeing risk
0 - 1000 = Very low risk for canoeing