Supplementary data

Table S1: All inland data. T1-T8: Tregorrick, N1-N10: Nansladron, LA1-LA10: London Apprentice, MM1-MM8: Malt Mill

Date Taken	Sample ID	Bacterisk (ERU)	E. coli (CFU/100 mL)	Intestinal enterococci (CFU/100 mL)
12/11/2024	T1	58	850	290
12/11/2024	T2	90	680	250
18/11/2024	T3	174	19000	3990
18/11/2024	T4	166	16650	3680
25/11/2024	T5	171	10100	1855
25/11/2024	T6	116	6500	1610
09/12/2024	T7	80	4800	1005
09/12/2024	T8	52	3650	950
14/10/2024	N1	144	3450	605
14/10/2024	N2	151	3250	570
12/11/2024	N3	82	860	180
12/11/2024	N4	98	735	295
18/11/2024	N5	156	15550	3600
18/11/2024	N6	173	16200	4000
25/11/2024	N7	109	10450	1375
25/11/2024	N8	74	8450	1235
09/12/2024	N9	<25	4600	820
09/12/2024	N10	<25	5100	895
14/10/2024	LA1	164	6200	745
14/10/2024	LA2	158	5950	740
12/11/2024	LA3	66	695	290
12/11/2024	LA4	97	815	330
18/11/2024	LA5	145	14550	3550
18/11/2024	LA6	156	15350	3610
25/11/2024	LA7	123	9600	1620
25/11/2024	LA8	147	8900	1600
09/12/2024	LA9	60	7650	930
09/12/2024	LA10	73	4400	990
24/10/2024	MM1	47	390	
29/10/2024	MM2	38.5	750	205
05/11/2024	MM3	28	840	190
13/11/2024	MM4	91	815	760
19/11/2024	MM5	153	8150	3590
26/11/2024	MM6	33	410	690
10/12/2024	MM7	<25	255	205
17/12/2024	MM8	<25	365	240

Table S2.
Coordinates of the locations of the rivers used for sampling

Tregorrick	50.326547, -4.794272
Nansladron	50.302094, -4.799273
London Apprentice	50.313903, -4.799650
Malt Mill	50.433418, -3.686010