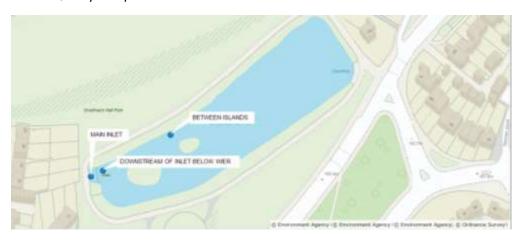
# Water Quality Samples



## MAIN INLET

### Measurements

Valid	Status	Det. Code	Det. Name	Meth.	Result (	Unit	Acr	Failure Codes
V	Е	0061	pH	26	7.35 F	PHUNITS	N	
V	E	0076	Temperature of Water	26	15.2 (	CEL	N	
V	Е	0077	Conductivity at 25 C	26	735 ι	uS/cm	N	
V	Е	0085	BOD: 5 Day ATU	21	9.9 r	mg/l	Y	
V	Е	0111	Ammoniacal Nitrogen as N	22	1.5 r	mg/l	Y	
V	Е	0116	Nitrogen, Total Oxidised as N	21	2.4 r	mg/l	Y	
V	Е	0135	Solids, Suspended at 105 C	21	13 r	mg/l	Y	
V	Е	0172	Chloride	21	56 r	mg/l	Y	
V	Е	0180	Orthophosphate, reactive as P	21	0.19 r	mg/l	Y	
V	Е	2348	Escherichia coli : Confirmed : MF	27	43000 1	NO/100ml	Y	
V	Е	3722	Enterococci: Intestinal: Presumptive: MF	27	2100 (	CFU/0.1I	Y	
V	Е	3723	Enterococci: Intestinal: Confirmed: MF	27	2100 (	CFU/0.1I	Y	
V	Е	4926	MST Filtration	21	DNA Stored		Y	
V	E		National Grid Reference : Whole : Field report 9988113	26	1 (	UNITLESS	N	
V	Е	9901	Oxygen, Dissolved, % Saturation	26	37.6 9	%	N	

#### **BETWEEN ISLANDS**

**Ref**: 413972 **Point Code**: 90009800 **Taken**: 18-Jul-2019 16:00 **Material**: 2AZZ

#### Measurements

Valid	Status	Det. Code Det. Name	Meth. Code	Result Unit	Acr	Failure Codes
V	Е	0061 pH	26	8.28 PHUNITS	N	0000
V	E	0076 Temperature of Water	26	20.7 CEL	N	
V	E	0077 Conductivity at 25 C	26	544 uS/cm	N	
V	Е	0085 BOD : 5 Day ATU	21	17 mg/l	Y	
V	E	0111 Ammoniacal Nitrogen	as N 22	2.6 mg/l	Y	
V	Ε	0116 Nitrogen, Total Oxidise	ed as N 21	0.21 mg/l	Υ	
V	Е	0135 Solids, Suspended at	105 C 21	110 mg/l	D	
V	Е	0172 Chloride	21	36 mg/l	Y	
V	Е	0180 Orthophosphate, react	ive as P 21	0.62 mg/l	Υ	
V	Е	2348 Escherichia coli: Conf	irmed : MF 27	1400 NO/100ml	Υ	
V	Е	3722 Enterococci: Intestinal:	: Presumptive: MF 27	63 CFU/0.1I	Y	
V	E	3723 Enterococci: Intestinal	Confirmed: MF 27	63 CFU/0.1I	Y	
V	Е	4926 MST Filtration	21	DNA Stored	Y	
V	Е	7434 National Grid Reference	ce: Whole: Field report 26	1 UNITLESS	N	
		SP0134688147				
V	Е	9901 Oxygen, Dissolved, %	Saturation 26	161.7 %	N	

#### **BELOW THE WEIR**

**Ref:** 413970 **Point Code:** 90009800 **Taken:** 18-Jul-2019 16:30 **Material:** 2AZZ

#### Measurements

Valid	Status	Det. Code	Det. Name	Meth.	Result	Unit	Acr	Failure Codes
V	Е	0061	pH	26	7.45	PHUNITS	N	
V	Е	0076	Temperature of Water	26	16.5	CEL	N	
V	Е	0077	Conductivity at 25 C	26	670	) uS/cm	N	
V	Ε	0085	BOD: 5 Day ATU	21	13	3 mg/l	Υ	
V	Е	0111	Ammoniacal Nitrogen as N	22	1.6	mg/l	Y	
V	Е	0116	Nitrogen, Total Oxidised as N	21	2.2	2 mg/l	Y	
V	Е	0135	Solids, Suspended at 105 C	21	19	mg/l	Y	
V	Е	0172	Chloride	21	48	3 mg/l	Y	
V	Е	0180	Orthophosphate, reactive as P	21	0.15	mg/l	Υ	
V	N	2348	Escherichia coli : Confirmed : MF	27	N	NO/100ml		
V	N	3722	Enterococci: Intestinal: Presumptive: MF	27	N	CFU/0.1I		
V	N	3723	Enterococci: Intestinal: Confirmed: MF	27	N	CFU/0.1I		
V	N	4926	MST Filtration	21	N	Coded		
V	Е	7434	National Grid Reference : Whole : Field report	26	1	UNITLESS	N	
		SP013	0688121					
V	Е	9901	Oxygen, Dissolved, % Saturation	26	51.7	′ %	N	