

MIDAS: Samples Details Report

Measurements

Status	Det. Code	Det. Name	Meth. Code	Result	Unit	Acr	Perm	Pol	Stats	Usr	IDV
N	0061	pH	26	N	PHUNITS						
N	0076	Temperature of Water	26	N	CEL						
E	0085	BOD : 5 Day ATU	21	4.24	mg/l	Y	U	U	U	U	U
E	0111	Ammoniacal Nitrogen as N	21	5.37	mg/l	Y	U	U	U	U	U
E	0116	Nitrogen, Total Oxidised as N	21	0.3	mg/l	Y	U	U	U	U	U
E	0119	Ammonia un-ionised as N	25	N	mg/l		U	U	U	U	U
E	0172	Chloride	21	46.4	mg/l	Y	U	U	U	U	U
E	0180	Orthophosphate, reactive as P	21	0.38	mg/l	Y	U	U	U	U	U
E	6396	Turbidity	21	5.8	NTU	Y	U	U	U	U	U
E	7434	National Grid Reference : Whole : Field report SP0144788181	26	1	UNITLESS		U	U	U	U	U

Measurements

Status	Det. Code	Det. Name	Meth. Code	Result	Unit	Acr	Perm	Pol	Stats	Usr	IDV
N	0061	pH	26	N	PHUNITS	N					
N	0076	Temperature of Water	26	N	CEL	N					
E	0085	BOD : 5 Day ATU	21	4.85	mg/l	Y	U	U	U	U	U
E	0111	Ammoniacal Nitrogen as N	21	5.42	mg/l	Y	U	U	U	U	U
E	0116	Nitrogen, Total Oxidised as N	21	0.46	mg/l	Y	U	U	U	U	U
E	0119	Ammonia un-ionised as N	25	N	mg/l	U	U	U	U	U	U
E	0172	Chloride	21	46.8	mg/l	Y	U	U	U	U	U
E	0180	Orthophosphate, reactive as P	21	0.377	mg/l	Y	U	U	U	U	U
E	6396	Turbidity	21	19	NTU	Y	U	U	U	U	U
E	7434	National Grid Reference : Whole : Field report SP0137388159	26	1	UNITLESS	N	U	U	U	U	U

Measurements

Status	Det. Code	Det. Name	Meth. Code	Result	Unit	Acr	Perm	Pol	Stats	Usr	IDV
N	0061	pH	26	N	-	PHUNITS	N				
N	0076	Temperature of Water	26	N		CEL	N				
E	0085	BOD : 5 Day ATU	21	<2.75	mg/l	Y	U	U	U	U	U
E	0111	Ammoniacal Nitrogen as N	21	2.26	mg/l	Y	U	U	U	U	U
E	0116	Nitrogen, Total Oxidised as N	21	4.14	mg/l	Y	U	U	U	U	U
E	0119	Ammonia un-ionised as N	25	N	mg/l	U	U	U	U	U	U
E	0172	Chloride	21	43.7	mg/l	Y	U	U	U	U	U
E	0180	Orthophosphate, reactive as P	21	0.294	mg/l	Y	U	U	U	U	U
E	6396	Turbidity	21	6.6	NTU	Y	U	U	U	U	U
E	7434	National Grid Reference : Whole : Field report SP0129688116	26	1	UNITLESS	N	U	U	U	U	U