REFERENCE

2425058

DATE

May 2024

SUBJECT

Three years of effluent data (to include nutrient values) and influent data, in connection with Belfast Wastewater Treatment Works.

RESPONSES

Annex A attached refers.

Three years of effluent data (to include nutrient values) and influent data, in connection with Belfast Wastewater Treatment Works

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/01/2021 10:18	3182683	Alkalinity	120.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/01/2021 10:18	3182683	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/01/2021 10:18	3182683	Biochemical Oxygen Demand (ATU)	2.7	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/01/2021 10:18	3182683	Hydrogen Ion	6.6	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/01/2021 10:18	3182683	Nitrate	12.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/01/2021 10:18	3182683	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/01/2021 10:18	3182683	Phosphorous (SRP)	3.5	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/01/2021 10:18	3182683	Suspended Solids	10.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/01/2021 10:18	3182683	Total Dissolved Solids	1,200.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/01/2021 10:18	3182683	Total Nitrogen	13.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/01/2021 10:18	3182683	Total Oxidised Nitrogen	12.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/01/2021 10:12	3183290	Alkalinity	110.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/01/2021 10:12	3183290	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/01/2021 10:12	3183290	Biochemical Oxygen Demand (ATU)	1.5	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/01/2021 10:12	3183290	Hydrogen Ion	6.6	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/01/2021 10:12	3183290	Mercury	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/01/2021 10:12	3183290	Nitrate	10.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/01/2021 10:12	3183290	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/01/2021 10:12	3183290	Phosphorous (SRP)	3.9	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/01/2021 10:12	3183290	Suspended Solids	0.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/01/2021 10:12	3183290	Total Dissolved Solids	1,700.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/01/2021 10:12	3183290	Total Nitrogen	11.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/01/2021 10:12	3183290	Total Oxidised Nitrogen	10.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/01/2021 12:00	3185948	Alkalinity	90.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/01/2021 12:00	3185948	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/01/2021 12:00	3185948	Biochemical Oxygen Demand (ATU)	3.5	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/01/2021 12:00	3185948	Hydrogen Ion	6.8	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/01/2021 12:00	3185948	Mercury	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/01/2021 12:00	3185948	Nitrate	6.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/01/2021 12:00	3185948	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/01/2021 12:00	3185948	Phosphorous (SRP)	2.0	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/01/2021 12:00	3185948	Suspended Solids	8.5	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/01/2021 12:00	3185948	Total Dissolved Solids	660.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/01/2021 12:00	3185948	Total Nitrogen	7.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/01/2021 12:00	3185948	Total Oxidised Nitrogen	6.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/01/2021 11:12	3187190	Alkalinity	150.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/01/2021 11:12	3187190	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/01/2021 11:12	3187190	Biochemical Oxygen Demand (ATU)	1.2	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/01/2021 11:12	3187190	Copper	2.9	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/01/2021 11:12	3187190	Dichlorvos	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/01/2021 11:12	3187190	Hydrogen Ion	6.8	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/01/2021 11:12	3187190	Iron	84.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/01/2021 11:12	3187190	Mercury	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/01/2021 11:12	3187190	Nitrate	7.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/01/2021 11:12	3187190	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/01/2021 11:12	3187190	Phosphorous (SRP)	1.9	mg/l as P		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/01/2021 11:12	3187190	Suspended Solids	12.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/01/2021 11:12	3187190	Total Dissolved Solids	780.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/01/2021 11:12	3187190	Total Nitrogen	7.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/01/2021 11:12	3187190	Total Oxidised Nitrogen	7.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/01/2021 11:12	3187190	Zinc	26.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/02/2021 09:45	3189614	Alkalinity	120.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/02/2021 09:45	3189614	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/02/2021 09:45	3189614	Biochemical Oxygen Demand (ATU)	1.8	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/02/2021 09:45	3189614	Hydrogen Ion	6.8	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/02/2021 09:45	3189614	Mercury	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/02/2021 09:45	3189614	Nitrate	5.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/02/2021 09:45	3189614	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/02/2021 09:45	3189614	Phosphorous (SRP)	1.2	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/02/2021 09:45	3189614	Suspended Solids	15.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/02/2021 09:45	3189614	Total Dissolved Solids	450.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/02/2021 09:45	3189614	Total Nitrogen	6.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/02/2021 09:45	3189614	Total Oxidised Nitrogen	5.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/02/2021 12:31	3192171	Alkalinity	150.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/02/2021 12:31	3192171	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/02/2021 12:31	3192171	Biochemical Oxygen Demand (ATU)	1.6	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/02/2021 12:31	3192171	Hydrogen Ion	6.9	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/02/2021 12:31	3192171	Mercury	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/02/2021 12:31	3192171	Nitrate	6.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/02/2021 12:31	3192171	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/02/2021 12:31	3192171	Phosphorous (SRP)	2.1	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/02/2021 12:31	3192171	Suspended Solids	8.5	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/02/2021 12:31	3192171	Total Dissolved Solids	650.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/02/2021 12:31	3192171	Total Nitrogen	8.3	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/02/2021 12:31	3192171	Total Oxidised Nitrogen	6.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/02/2021 12:01	3195545	Alkalinity	120.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/02/2021 12:01	3195545	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/02/2021 12:01	3195545	Biochemical Oxygen Demand (ATU)	4.4	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/02/2021 12:01	3195545	Hydrogen Ion	6.8	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/02/2021 12:01	3195545	Mercury	0.1	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/02/2021 12:01	3195545	Nitrate	7.9	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/02/2021 12:01	3195545	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/02/2021 12:01	3195545	Phosphorous (SRP)	3.1	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/02/2021 12:01	3195545	Suspended Solids	5.5	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/02/2021 12:01	3195545	Total Dissolved Solids	1,500.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/02/2021 12:01	3195545	Total Nitrogen	8.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/02/2021 12:01	3195545	Total Oxidised Nitrogen	7.9	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/02/2021 12:17	3198861	Alkalinity	100.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/02/2021 12:17	3198861	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/02/2021 12:17	3198861	Biochemical Oxygen Demand (ATU)	8.4	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/02/2021 12:17	3198861	Copper	3.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/02/2021 12:17	3198861	Hydrogen Ion	6.8	pH value	6	9

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/02/2021 12:17	3198861	Iron	93.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/02/2021 12:17	3198861	Mercury	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/02/2021 12:17	3198861	Nitrate	4.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/02/2021 12:17	3198861	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/02/2021 12:17	3198861	Phosphorous (SRP)	2.3	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/02/2021 12:17	3198861	Suspended Solids	7.5	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/02/2021 12:17	3198861	Total Dissolved Solids	750.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/02/2021 12:17	3198861	Total Nitrogen	5.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/02/2021 12:17	3198861	Total Oxidised Nitrogen	4.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/02/2021 12:17	3198861	Zinc	28.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/03/2021 09:21	3205768	Alkalinity	110.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/03/2021 09:21	3205768	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/03/2021 09:21	3205768	Biochemical Oxygen Demand (ATU)	5.9	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/03/2021 09:21	3205768	Hydrogen Ion	6.8	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/03/2021 09:21	3205768	Mercury	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/03/2021 09:21	3205768	Nitrate	6.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/03/2021 09:21	3205768	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/03/2021 09:21	3205768	Phosphorous (SRP)	2.5	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/03/2021 09:21	3205768	Suspended Solids	5.5	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/03/2021 09:21	3205768	Total Dissolved Solids	1,200.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/03/2021 09:21	3205768	Total Nitrogen	6.9	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/03/2021 09:21	3205768	Total Oxidised Nitrogen	6.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/03/2021 09:13	3208905	Alkalinity	130.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/03/2021 09:13	3208905	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/03/2021 09:13	3208905	Biochemical Oxygen Demand (ATU)	1.4	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/03/2021 09:13	3208905	Hydrogen Ion	6.8	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/03/2021 09:13	3208905	Mercury	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/03/2021 09:13	3208905	Nitrate	7.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/03/2021 09:13	3208905	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/03/2021 09:13	3208905	Phosphorous (SRP)	2.9	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/03/2021 09:13	3208905	Suspended Solids	8.5	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/03/2021 09:13	3208905	Total Dissolved Solids	1,100.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/03/2021 09:13	3208905	Total Nitrogen	9.3	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/03/2021 09:13	3208905	Total Oxidised Nitrogen	7.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/03/2021 11:11	3212409	Alkalinity	140.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/03/2021 11:11	3212409	Ammonia	0.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/03/2021 11:11	3212409	Biochemical Oxygen Demand (ATU)	2.0	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/03/2021 11:11	3212409	Dichlorvos	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/03/2021 11:11	3212409	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/03/2021 11:11	3212409	Mercury	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/03/2021 11:11	3212409	Nitrate	7.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/03/2021 11:11	3212409	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/03/2021 11:11	3212409	Phosphorous (SRP)	5.4	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/03/2021 11:11	3212409	Suspended Solids	5.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/03/2021 11:11	3212409	Total Dissolved Solids	1,100.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/03/2021 11:11	3212409	Total Nitrogen	9.3	mg/l as N		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/03/2021 11:11	3212409	Total Oxidised Nitrogen	7.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/03/2021 10:19	3215810	Alkalinity	130.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/03/2021 10:19	3215810	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/03/2021 10:19	3215810	Biochemical Oxygen Demand (ATU)	5.2	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/03/2021 10:19	3215810	Copper	2.3	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/03/2021 10:19	3215810	Dichlorvos	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/03/2021 10:19	3215810	Hydrogen Ion	6.9	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/03/2021 10:19	3215810	Iron	140.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/03/2021 10:19	3215810	Mercury	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/03/2021 10:19	3215810	Nitrate	5.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/03/2021 10:19	3215810	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/03/2021 10:19	3215810	Phosphorous (SRP)	4.5	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/03/2021 10:19	3215810	Suspended Solids	11.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/03/2021 10:19	3215810	Total Dissolved Solids	1,900.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/03/2021 10:19	3215810	Total Nitrogen	6.9	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/03/2021 10:19	3215810	Total Oxidised Nitrogen	5.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/03/2021 10:19	3215810	Zinc	24.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/04/2021 11:35	3219289	Alkalinity	130.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/04/2021 11:35	3219289	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/04/2021 11:35	3219289	Biochemical Oxygen Demand (ATU)	5.4	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/04/2021 11:35	3219289	Hydrogen Ion	6.8	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/04/2021 11:35	3219289	Mercury	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/04/2021 11:35	3219289	Nitrate	10.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/04/2021 11:35	3219289	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/04/2021 11:35	3219289	Phosphorous (SRP)	5.0	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/04/2021 11:35	3219289	Suspended Solids	7.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/04/2021 11:35	3219289	Total Dissolved Solids	1,300.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/04/2021 11:35	3219289	Total Nitrogen	11.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/04/2021 11:35	3219289	Total Oxidised Nitrogen	10.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/04/2021 10:31	3228316	Alkalinity	130.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/04/2021 10:31	3228316	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/04/2021 10:31	3228316	Biochemical Oxygen Demand (ATU)	6.9	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/04/2021 10:31	3228316	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/04/2021 10:31	3228316	Mercury	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/04/2021 10:31	3228316	Nitrate	9.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/04/2021 10:31	3228316	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/04/2021 10:31	3228316	Phosphorous (SRP)	4.2	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/04/2021 10:31	3228316	Suspended Solids	9.5	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/04/2021 10:31	3228316	Total Dissolved Solids	1,600.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/04/2021 10:31	3228316	Total Nitrogen	9.9	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/04/2021 10:31	3228316	Total Oxidised Nitrogen	9.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/04/2021 10:40	3228393	Alkalinity	140.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/04/2021 10:40	3228393	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/04/2021 10:40	3228393	Biochemical Oxygen Demand (ATU)	5.6	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/04/2021 10:40	3228393	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/04/2021 10:40	3228393	Mercury	0.0	ug/l		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/04/2021 10:40	3228393	Nitrate	5.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/04/2021 10:40	3228393	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/04/2021 10:40	3228393	Phosphorous (SRP)	5.4	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/04/2021 10:40	3228393	Suspended Solids	6.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/04/2021 10:40	3228393	Total Dissolved Solids	1,700.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/04/2021 10:40	3228393	Total Nitrogen	6.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/04/2021 10:40	3228393	Total Oxidised Nitrogen	5.4	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/04/2021 09:52	3230120	Alkalinity	140.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/04/2021 09:52	3230120	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/04/2021 09:52	3230120	Biochemical Oxygen Demand (ATU)	3.6	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/04/2021 09:52	3230120	Copper	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/04/2021 09:52	3230120	Dichlorvos	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/04/2021 09:52	3230120	Hydrogen Ion	6.9	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/04/2021 09:52	3230120	Iron	320.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/04/2021 09:52	3230120	Mercury	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/04/2021 09:52	3230120	Nitrate	7.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/04/2021 09:52	3230120	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/04/2021 09:52	3230120	Phosphorous (SRP)	6.4	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/04/2021 09:52	3230120	Suspended Solids	18.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/04/2021 09:52	3230120	Total Dissolved Solids	1,900.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/04/2021 09:52	3230120	Total Nitrogen	7.9	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/04/2021 09:52	3230120	Total Oxidised Nitrogen	7.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/04/2021 09:52	3230120	Zinc	20.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/05/2021 11:11	3231736	Alkalinity	110.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/05/2021 11:11	3231736	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/05/2021 11:11	3231736	Biochemical Oxygen Demand (ATU)	1.9	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/05/2021 11:11	3231736	Hydrogen Ion	6.8	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/05/2021 11:11	3231736	Mercury	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/05/2021 11:11	3231736	Nitrate	5.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/05/2021 11:11	3231736	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/05/2021 11:11	3231736	Phosphorous (SRP)	2.9	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/05/2021 11:11	3231736	Suspended Solids	4.5	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/05/2021 11:11	3231736	Total Dissolved Solids	1,100.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/05/2021 11:11	3231736	Total Nitrogen	6.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/05/2021 11:11	3231736	Total Oxidised Nitrogen	5.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/05/2021 11:46	3235035	Alkalinity	110.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/05/2021 11:46	3235035	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/05/2021 11:46	3235035	Biochemical Oxygen Demand (ATU)	2.2	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/05/2021 11:46	3235035	Hydrogen Ion	6.8	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/05/2021 11:46	3235035	Mercury	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/05/2021 11:46	3235035	Nitrate	4.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/05/2021 11:46	3235035	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/05/2021 11:46	3235035	Phosphorous (SRP)	4.5	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/05/2021 11:46	3235035	Suspended Solids	12.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/05/2021 11:46	3235035	Total Dissolved Solids	1,700.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/05/2021 11:46	3235035	Total Nitrogen	5.8	mg/l as N		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/05/2021 11:46	3235035	Total Oxidised Nitrogen	4.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/05/2021 09:40	3238679	Alkalinity	84.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/05/2021 09:40	3238679	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/05/2021 09:40	3238679	Biochemical Oxygen Demand (ATU)	12.0	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/05/2021 09:40	3238679	Hydrogen Ion	6.7	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/05/2021 09:40	3238679	Mercury	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/05/2021 09:40	3238679	Nitrate	2.9	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/05/2021 09:40	3238679	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/05/2021 09:40	3238679	Phosphorous (SRP)	1.4	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/05/2021 09:40	3238679	Suspended Solids	12.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/05/2021 09:40	3238679	Total Dissolved Solids	280.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/05/2021 09:40	3238679	Total Nitrogen	4.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/05/2021 09:40	3238679	Total Oxidised Nitrogen	2.9	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/06/2021 09:07	3256901	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/06/2021 09:07	3244479	Alkalinity	150.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/06/2021 09:07	3244479	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/06/2021 09:07	3244479	Biochemical Oxygen Demand (ATU)	5.7	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/06/2021 09:07	3244479	Copper	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/06/2021 09:07	3244479	Dichlorvos	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/06/2021 09:07	3244479	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/06/2021 09:07	3244479	Iron	310.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/06/2021 09:07	3244479	Mercury	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/06/2021 09:07	3244479	Nitrate	7.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/06/2021 09:07	3244479	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/06/2021 09:07	3244479	Phosphorous (SRP)	4.8	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/06/2021 09:07	3244479	Suspended Solids	8.5	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/06/2021 09:07	3244479	Total Dissolved Solids	2,100.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/06/2021 09:07	3244479	Total Nitrogen	7.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/06/2021 09:07	3244479	Total Oxidised Nitrogen	7.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/06/2021 09:07	3244479	Zinc	26.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/06/2021 09:27	3247993	Alkalinity	140.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/06/2021 09:27	3247993	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/06/2021 09:27	3247993	Biochemical Oxygen Demand (ATU)	2.2	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/06/2021 09:27	3247993	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/06/2021 09:27	3247993	Mercury	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/06/2021 09:27	3247993	Nitrate	8.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/06/2021 09:27	3247993	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/06/2021 09:27	3247993	Phosphorous (SRP)	5.6	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/06/2021 09:27	3247993	Suspended Solids	20.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/06/2021 09:27	3247993	Total Dissolved Solids	1,900.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/06/2021 09:27	3247993	Total Nitrogen	9.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/06/2021 09:27	3247993	Total Oxidised Nitrogen	8.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/06/2021 11:46	3251811	Alkalinity	150.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/06/2021 11:46	3251811	Ammonia	0.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/06/2021 11:46	3251811	Biochemical Oxygen Demand (ATU)	5.6	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/06/2021 11:46	3251811	Hydrogen Ion	7.2	pH value	6	9

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/06/2021 11:46	3251811	Mercury	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/06/2021 11:46	3251811	Nitrate	6.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/06/2021 11:46	3251811	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/06/2021 11:46	3251811	Phosphorous (SRP)	4.9	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/06/2021 11:46	3251811	Suspended Solids	16.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/06/2021 11:46	3251811	Total Dissolved Solids	2,000.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/06/2021 11:46	3251811	Total Nitrogen	8.4	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/06/2021 11:46	3251811	Total Oxidised Nitrogen	6.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/06/2021 09:37	3259822	Alkalinity	97.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/06/2021 09:37	3259822	Ammonia	0.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/06/2021 09:37	3259822	Biochemical Oxygen Demand (ATU)	4.3	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/06/2021 09:37	3259822	Hydrogen Ion	6.9	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/06/2021 09:37	3259822	Mercury	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/06/2021 09:37	3259822	Nitrate	4.9	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/06/2021 09:37	3259822	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/06/2021 09:37	3259822	Phosphorous (SRP)	0.9	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/06/2021 09:37	3259822	Suspended Solids	18.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/06/2021 09:37	3259822	Total Dissolved Solids	1,200.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/06/2021 09:37	3259822	Total Nitrogen	6.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/06/2021 09:37	3259822	Total Oxidised Nitrogen	4.9	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/06/2021 10:00	3262775	Alkalinity	140.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/06/2021 10:00	3262775	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/06/2021 10:00	3262775	Biochemical Oxygen Demand (ATU)	2.1	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/06/2021 10:00	3262775	Copper	4.9	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/06/2021 10:00	3262775	Dichlorvos	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/06/2021 10:00	3262775	Hydrogen Ion	7.2	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/06/2021 10:00	3262775	Mercury	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/06/2021 10:00	3262775	Nitrate	5.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/06/2021 10:00	3262775	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/06/2021 10:00	3262775	Phosphorous (SRP)	4.4	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/06/2021 10:00	3262775	Suspended Solids	17.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/06/2021 10:00	3262775	Total Dissolved Solids	1,800.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/06/2021 10:00	3262775	Total Nitrogen	6.4	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/06/2021 10:00	3262775	Total Oxidised Nitrogen	5.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/06/2021 10:00	3262775	Zinc	21.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/07/2021 09:37	3276022	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/07/2021 09:40	3266272	Alkalinity	150.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/07/2021 09:40	3266272	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/07/2021 09:40	3266272	Biochemical Oxygen Demand (ATU)	1.4	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/07/2021 09:40	3266272	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/07/2021 09:40	3266272	Mercury	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/07/2021 09:40	3266272	Nitrate	6.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/07/2021 09:40	3266272	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/07/2021 09:40	3266272	Phosphorous (SRP)	4.7	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/07/2021 09:40	3266272	Suspended Solids	7.5	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/07/2021 09:40	3266272	Total Dissolved Solids	1,700.0	mg/l		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/07/2021 09:40	3266272	Total Nitrogen	7.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/07/2021 09:40	3266272	Total Oxidised Nitrogen	6.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/07/2021 07:56	3279147	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/07/2021 07:58	3269792	Alkalinity	140.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/07/2021 07:58	3269792	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/07/2021 07:58	3269792	Biochemical Oxygen Demand (ATU)	3.5	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/07/2021 07:58	3269792	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/07/2021 07:58	3269792	Mercury	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/07/2021 07:58	3269792	Nitrate	6.4	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/07/2021 07:58	3269792	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/07/2021 07:58	3269792	Phosphorous (SRP)	8.0	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/07/2021 07:58	3269792	Suspended Solids	16.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/07/2021 07:58	3269792	Total Dissolved Solids	1,800.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/07/2021 07:58	3269792	Total Nitrogen	7.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/07/2021 07:58	3269792	Total Oxidised Nitrogen	6.4	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/07/2021 09:13	3283701	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/07/2021 09:13	3273020	Alkalinity	140.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/07/2021 09:13	3273020	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/07/2021 09:13	3273020	Biochemical Oxygen Demand (ATU)	2.9	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/07/2021 09:13	3273020	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/07/2021 09:13	3273020	Mercury	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/07/2021 09:13	3273020	Nitrate	8.9	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/07/2021 09:13	3273020	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/07/2021 09:13	3273020	Phosphorous (SRP)	7.5	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/07/2021 09:13	3273020	Suspended Solids	22.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/07/2021 09:13	3273020	Total Dissolved Solids	1,900.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/07/2021 09:13	3273020	Total Nitrogen	9.4	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/07/2021 09:13	3273020	Total Oxidised Nitrogen	8.9	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/08/2021 08:54	3289529	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/08/2021 08:57	3275311	Alkalinity	150.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/08/2021 08:57	3275311	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/08/2021 08:57	3275311	Biochemical Oxygen Demand (ATU)	6.4	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/08/2021 08:57	3275311	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/08/2021 08:57	3275311	Mercury	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/08/2021 08:57	3275311	Nitrate	6.9	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/08/2021 08:57	3275311	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/08/2021 08:57	3275311	Phosphorous (SRP)	6.0	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/08/2021 08:57	3275311	Suspended Solids	6.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/08/2021 08:57	3275311	Total Dissolved Solids	1,400.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/08/2021 08:57	3275311	Total Nitrogen	8.4	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/08/2021 08:57	3275311	Total Oxidised Nitrogen	6.9	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/08/2021 08:07	3280869	Alkalinity	130.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/08/2021 08:07	3280869	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/08/2021 08:07	3280869	Biochemical Oxygen Demand (ATU)	4.6	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/08/2021 08:07	3280869	Copper	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/08/2021 08:07	3280869	Hydrogen Ion	7.1	pH value	6	9

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/08/2021 08:07	3294543	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/08/2021 08:07	3280869	Iron	220.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/08/2021 08:07	3280869	Mercury	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/08/2021 08:07	3280869	Nitrate	5.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/08/2021 08:07	3280869	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/08/2021 08:07	3280869	Phosphorous (SRP)	3.8	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/08/2021 08:07	3280869	Suspended Solids	15.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/08/2021 08:07	3280869	Total Dissolved Solids	1,600.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/08/2021 08:07	3280869	Total Nitrogen	6.9	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/08/2021 08:07	3280869	Total Oxidised Nitrogen	5.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/08/2021 08:07	3280869	Zinc	44.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/08/2021 08:21	3281772	Alkalinity	150.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/08/2021 08:21	3281772	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/08/2021 08:21	3281772	Biochemical Oxygen Demand (ATU)	5.1	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/08/2021 08:21	3281772	Copper	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/08/2021 08:21	3281772	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/08/2021 08:21	3281772	Iron	210.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/08/2021 08:21	3281772	Mercury	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/08/2021 08:21	3281772	Nitrate	7.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/08/2021 08:21	3281772	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/08/2021 08:21	3281772	Phosphorous (SRP)	4.6	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/08/2021 08:21	3281772	Suspended Solids	17.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/08/2021 08:21	3281772	Total Dissolved Solids	380.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/08/2021 08:21	3281772	Total Nitrogen	8.3	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/08/2021 08:21	3281772	Total Oxidised Nitrogen	7.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/08/2021 08:37	3301523	Hydrogen Ion	7.2	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/08/2021 08:40	3285734	Alkalinity	160.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/08/2021 08:40	3285734	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/08/2021 08:40	3285734	Biochemical Oxygen Demand (ATU)	1.6	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/08/2021 08:40	3285734	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/08/2021 08:40	3285734	Nitrate	6.4	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/08/2021 08:40	3285734	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/08/2021 08:40	3285734	Phosphorous (SRP)	5.1	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/08/2021 08:40	3285734	Suspended Solids	10.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/08/2021 08:40	3285734	Total Dissolved Solids	1,700.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/08/2021 08:40	3285734	Total Nitrogen	7.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/08/2021 08:40	3285734	Total Oxidised Nitrogen	6.4	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/08/2021 09:34	3303215	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/08/2021 09:37	3288691	Alkalinity	150.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/08/2021 09:37	3288691	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/08/2021 09:37	3288691	Biochemical Oxygen Demand (ATU)	6.4	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/08/2021 09:37	3288691	Copper	3.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/08/2021 09:37	3288691	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/08/2021 09:37	3288691	Iron	370.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/08/2021 09:37	3288691	Nitrate	5.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/08/2021 09:37	3288691	Nitrite	0.0	mg/l as N		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/08/2021 09:37	3288691	Phosphorous (SRP)	6.4	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/08/2021 09:37	3288691	Suspended Solids	21.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/08/2021 09:37	3288691	Total Dissolved Solids	1,900.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/08/2021 09:37	3288691	Total Nitrogen	6.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/08/2021 09:37	3288691	Total Oxidised Nitrogen	5.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/08/2021 09:37	3288691	Zinc	87.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/09/2021 08:26	3305219	Hydrogen Ion	6.9	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/09/2021 08:29	3291485	Alkalinity	130.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/09/2021 08:29	3291485	Ammonia	0.3	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/09/2021 08:29	3291485	Biochemical Oxygen Demand (ATU)	2.7	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/09/2021 08:29	3291485	Dichlorvos	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/09/2021 08:29	3291485	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/09/2021 08:29	3291485	Mercury	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/09/2021 08:29	3291485	Nitrate	4.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/09/2021 08:29	3291485	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/09/2021 08:29	3291485	Phosphorous (SRP)	5.4	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/09/2021 08:29	3291485	Suspended Solids	10.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/09/2021 08:29	3291485	Total Dissolved Solids	1,100.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/09/2021 08:29	3291485	Total Nitrogen	5.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/09/2021 08:29	3291485	Total Oxidised Nitrogen	4.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/09/2021 08:55	3309102	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/09/2021 08:56	3295747	Alkalinity	130.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/09/2021 08:56	3295747	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/09/2021 08:56	3295747	Biochemical Oxygen Demand (ATU)	1.4	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/09/2021 08:56	3295747	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/09/2021 08:56	3295747	Mercury	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/09/2021 08:56	3295747	Nitrate	5.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/09/2021 08:56	3295747	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/09/2021 08:56	3295747	Phosphorous (SRP)	4.5	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/09/2021 08:56	3295747	Suspended Solids	22.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/09/2021 08:56	3295747	Total Dissolved Solids	2,500.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/09/2021 08:56	3295747	Total Nitrogen	6.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/09/2021 08:56	3295747	Total Oxidised Nitrogen	5.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/09/2021 08:16	3299427	Alkalinity	130.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/09/2021 08:16	3299427	Ammonia	0.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/09/2021 08:16	3299427	Biochemical Oxygen Demand (ATU)	3.9	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/09/2021 08:16	3299427	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/09/2021 08:16	3299427	Mercury	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/09/2021 08:16	3299427	Nitrate	6.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/09/2021 08:16	3299427	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/09/2021 08:16	3299427	Phosphorous (SRP)	4.1	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/09/2021 08:16	3299427	Suspended Solids	18.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/09/2021 08:16	3299427	Total Dissolved Solids	1,600.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/09/2021 08:16	3299427	Total Nitrogen	8.3	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/09/2021 08:16	3299427	Total Oxidised Nitrogen	6.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/10/2021 08:46	4510628	Hydrogen Ion	6.9	pH value	6	9

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/10/2021 08:51	3302948	Alkalinity	100.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/10/2021 08:51	3302948	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/10/2021 08:51	3302948	Biochemical Oxygen Demand (ATU)	3.5	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/10/2021 08:51	3302948	Copper	8.9	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/10/2021 08:51	3302948	Hydrogen Ion	6.9	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/10/2021 08:51	3302948	Iron	640.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/10/2021 08:51	3302948	Mercury	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/10/2021 08:51	3302948	Nitrate	1.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/10/2021 08:51	3302948	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/10/2021 08:51	3302948	Phosphorous (SRP)	1.8	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/10/2021 08:51	3302948	Suspended Solids	14.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/10/2021 08:51	3302948	Total Dissolved Solids	510.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/10/2021 08:51	3302948	Total Nitrogen	3.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/10/2021 08:51	3302948	Total Oxidised Nitrogen	1.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/10/2021 08:51	3302948	Zinc	64.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/10/2021 08:19	4514399	Hydrogen Ion	6.8	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/10/2021 08:21	3306462	Alkalinity	130.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/10/2021 08:21	3306462	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/10/2021 08:21	3306462	Biochemical Oxygen Demand (ATU)	1.1	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/10/2021 08:21	3306462	Hydrogen Ion	6.9	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/10/2021 08:21	3306462	Mercury	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/10/2021 08:21	3306462	Nitrate	3.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/10/2021 08:21	3306462	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/10/2021 08:21	3306462	Phosphorous (SRP)	2.9	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/10/2021 08:21	3306462	Suspended Solids	4.5	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/10/2021 08:21	3306462	Total Dissolved Solids	1,200.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/10/2021 08:21	3306462	Total Nitrogen	4.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/10/2021 08:21	3306462	Total Oxidised Nitrogen	3.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/10/2021 08:25	4515016	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/10/2021 08:27	4501348	Alkalinity	140.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/10/2021 08:27	4501348	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/10/2021 08:27	4501348	Biochemical Oxygen Demand (ATU)	1.7	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/10/2021 08:27	4501348	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/10/2021 08:27	4501348	Mercury	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/10/2021 08:27	4501348	Nitrate	3.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/10/2021 08:27	4501348	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/10/2021 08:27	4501348	Phosphorous (SRP)	2.9	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/10/2021 08:27	4501348	Suspended Solids	10.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/10/2021 08:27	4501348	Total Dissolved Solids	1,200.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/10/2021 08:27	4501348	Total Nitrogen	4.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/10/2021 08:27	4501348	Total Oxidised Nitrogen	3.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/10/2021 08:48	4519960	Hydrogen Ion	6.9	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/10/2021 08:51	4502667	Alkalinity	150.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/10/2021 08:51	4502667	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/10/2021 08:51	4502667	Biochemical Oxygen Demand (ATU)	1.6	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/10/2021 08:51	4502667	Dichlorvos	0.0	ug/l		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/10/2021 08:51	4502667	Hydrogen Ion	6.9	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/10/2021 08:51	4502667	Mercury	0.5	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/10/2021 08:51	4502667	Nitrate	6.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/10/2021 08:51	4502667	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/10/2021 08:51	4502667	Phosphorous (SRP)	4.0	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/10/2021 08:51	4502667	Suspended Solids	9.5	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/10/2021 08:51	4502667	Total Dissolved Solids	1,500.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/10/2021 08:51	4502667	Total Nitrogen	7.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/10/2021 08:51	4502667	Total Oxidised Nitrogen	6.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/11/2021 10:31	4504585	Alkalinity	140.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/11/2021 10:31	4504585	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/11/2021 10:31	4504585	Biochemical Oxygen Demand (ATU)	4.5	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/11/2021 10:31	4504585	Copper	3.8	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/11/2021 10:31	4504585	Dichlorvos	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/11/2021 10:31	4504585	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/11/2021 10:31	4504585	Iron	230.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/11/2021 10:31	4504585	Mercury	0.1	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/11/2021 10:31	4504585	Nitrate	3.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/11/2021 10:31	4504585	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/11/2021 10:31	4504585	Phosphorous (SRP)	1.5	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/11/2021 10:31	4504585	Suspended Solids	4.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/11/2021 10:31	4504585	Total Dissolved Solids	580.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/11/2021 10:31	4504585	Total Nitrogen	4.3	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/11/2021 10:31	4504585	Total Oxidised Nitrogen	3.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/11/2021 10:31	4504585	Zinc	29.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/11/2021 10:32	4508674	Alkalinity	150.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/11/2021 10:32	4508674	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/11/2021 10:32	4508674	Biochemical Oxygen Demand (ATU)	3.2	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/11/2021 10:32	4508674	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/11/2021 10:32	4508674	Mercury	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/11/2021 10:32	4508674	Nitrate	6.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/11/2021 10:32	4508674	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/11/2021 10:32	4508674	Phosphorous (SRP)	2.6	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/11/2021 10:32	4508674	Suspended Solids	12.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/11/2021 10:32	4508674	Total Dissolved Solids	1,000.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/11/2021 10:32	4508674	Total Nitrogen	7.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/11/2021 10:32	4508674	Total Oxidised Nitrogen	6.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/11/2021 03:00	4529290	Ammonia	0.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/11/2021 03:00	4529290	Biochemical Oxygen Demand (ATU)	2.4	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/11/2021 03:00	4529290	Biochemical Oxygen Demand Sol (ATU)	2.3	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/11/2021 03:00	4529290	Chemical Oxygen Demand	42.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/11/2021 03:00	4529290	Chemical Oxygen Demand Soluble	31.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/11/2021 03:00	4529290	Chloride	630.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/11/2021 03:00	4529290	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/11/2021 03:00	4529290	Nitrate	6.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/11/2021 03:00	4529290	Nitrite	0.0	mg/l as N		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/11/2021 03:00	4529290	Phosphorous (SRP)	3.0	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/11/2021 03:00	4529290	Total Nitrogen	6.9	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/11/2021 03:00	4529290	Total Oxidised Nitrogen	6.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/11/2021 15:00	4529288	Ammonia	0.3	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/11/2021 15:00	4529288	Biochemical Oxygen Demand (ATU)	4.2	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/11/2021 15:00	4529288	Biochemical Oxygen Demand Sol (ATU)	2.6	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/11/2021 15:00	4529288	Chemical Oxygen Demand	48.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/11/2021 15:00	4529288	Chemical Oxygen Demand Soluble	32.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/11/2021 15:00	4529288	Chloride	650.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/11/2021 15:00	4529288	Hydrogen Ion	7.2	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/11/2021 15:00	4529288	Nitrate	4.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/11/2021 15:00	4529288	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/11/2021 15:00	4529288	Phosphorous (SRP)	2.7	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/11/2021 15:00	4529288	Total Nitrogen	5.9	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/11/2021 15:00	4529288	Total Oxidised Nitrogen	4.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/11/2021 21:00	4529289	Ammonia	0.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/11/2021 21:00	4529289	Biochemical Oxygen Demand (ATU)	3.2	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/11/2021 21:00	4529289	Biochemical Oxygen Demand Sol (ATU)	2.6	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/11/2021 21:00	4529289	Chemical Oxygen Demand	40.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/11/2021 21:00	4529289	Chemical Oxygen Demand Soluble	28.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/11/2021 21:00	4529289	Chloride	620.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/11/2021 21:00	4529289	Hydrogen Ion	7.2	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/11/2021 21:00	4529289	Nitrate	6.3	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/11/2021 21:00	4529289	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/11/2021 21:00	4529289	Phosphorous (SRP)	2.9	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/11/2021 21:00	4529289	Total Nitrogen	7.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/11/2021 21:00	4529289	Total Oxidised Nitrogen	6.3	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	10/11/2021 09:00	4529287	Ammonia	0.4	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	10/11/2021 09:00	4529291	Ammonia	0.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	10/11/2021 09:00	4529287	Biochemical Oxygen Demand (ATU)	4.2	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	10/11/2021 09:00	4529291	Biochemical Oxygen Demand (ATU)	4.6	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	10/11/2021 09:00	4529287	Biochemical Oxygen Demand Sol (ATU)	2.5	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	10/11/2021 09:00	4529291	Biochemical Oxygen Demand Sol (ATU)	2.6	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	10/11/2021 09:00	4529287	Chemical Oxygen Demand	43.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	10/11/2021 09:00	4529291	Chemical Oxygen Demand	41.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	10/11/2021 09:00	4529287	Chemical Oxygen Demand Soluble	31.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	10/11/2021 09:00	4529291	Chemical Oxygen Demand Soluble	34.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	10/11/2021 09:00	4529287	Chloride	640.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	10/11/2021 09:00	4529291	Chloride	610.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	10/11/2021 09:00	4529287	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	10/11/2021 09:00	4529291	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	10/11/2021 09:00	4529287	Nitrate	5.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	10/11/2021 09:00	4529291	Nitrate	5.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	10/11/2021 09:00	4529287	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	10/11/2021 09:00	4529291	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	10/11/2021 09:00	4529287	Phosphorous (SRP)	3.2	mg/l as P		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	10/11/2021 09:00	4529291	Phosphorous (SRP)	3.1	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	10/11/2021 09:00	4529287	Suspended Solids	14.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	10/11/2021 09:00	4529287	Total Nitrogen	6.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	10/11/2021 09:00	4529291	Total Nitrogen	5.9	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	10/11/2021 09:00	4529287	Total Oxidised Nitrogen	5.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	10/11/2021 09:00	4529291	Total Oxidised Nitrogen	5.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/11/2021 03:00	4529235	Ammonia	0.9	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/11/2021 03:00	4529235	Biochemical Oxygen Demand (ATU)	12.0	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/11/2021 03:00	4529235	Biochemical Oxygen Demand Sol (ATU)	3.7	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/11/2021 03:00	4529235	Chemical Oxygen Demand	44.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/11/2021 03:00	4529235	Chemical Oxygen Demand Soluble	42.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/11/2021 03:00	4529235	Chloride	530.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/11/2021 03:00	4529235	Hydrogen Ion	7.2	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/11/2021 09:00	4529214	Alkalinity	150.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/11/2021 09:00	4529111	Ammonia	0.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/11/2021 09:00	4529111	Biochemical Oxygen Demand (ATU)	7.4	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/11/2021 09:00	4529111	Biochemical Oxygen Demand Sol (ATU)	2.8	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/11/2021 09:00	4529111	Chemical Oxygen Demand	37.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/11/2021 09:00	4529111	Chemical Oxygen Demand Soluble	32.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/11/2021 09:00	4529111	Chloride	600.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/11/2021 09:00	4529111	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/11/2021 09:00	4529111	Nitrate	5.9	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/11/2021 09:00	4529111	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/11/2021 09:00	4529214	Phosphorous (SRP)	3.4	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/11/2021 09:00	4529111	Suspended Solids	19.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/11/2021 09:00	4529214	Total Dissolved Solids	1,600.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/11/2021 09:00	4529111	Total Nitrogen	7.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/11/2021 09:00	4529111	Total Oxidised Nitrogen	5.9	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/11/2021 09:16	4530459	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/11/2021 09:16	4530482	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/11/2021 09:16	4512303	Alkalinity	140.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/11/2021 09:16	4512303	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/11/2021 09:16	4512303	Biochemical Oxygen Demand (ATU)	2.4	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/11/2021 09:16	4512303	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/11/2021 09:16	4512303	Mercury	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/11/2021 09:16	4512303	Nitrate	6.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/11/2021 09:16	4512303	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/11/2021 09:16	4512303	Phosphorous (SRP)	3.7	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/11/2021 09:16	4512303	Suspended Solids	18.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/11/2021 09:16	4512303	Total Dissolved Solids	1,500.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/11/2021 09:16	4512303	Total Nitrogen	7.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/11/2021 09:16	4512303	Total Oxidised Nitrogen	6.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/11/2021 15:00	4529234	Ammonia	0.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/11/2021 15:00	4529234	Biochemical Oxygen Demand (ATU)	7.8	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/11/2021 15:00	4529234	Biochemical Oxygen Demand Sol (ATU)	3.4	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/11/2021 15:00	4529234	Chemical Oxygen Demand	46.0	mg/l O2		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/11/2021 15:00	4529234	Chemical Oxygen Demand Soluble	33.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/11/2021 15:00	4529234	Chloride	570.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/11/2021 15:00	4529234	Hydrogen Ion	7.2	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/11/2021 21:00	4529236	Ammonia	0.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/11/2021 21:00	4529236	Biochemical Oxygen Demand (ATU)	15.0	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/11/2021 21:00	4529236	Biochemical Oxygen Demand Sol (ATU)	2.3	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/11/2021 21:00	4529236	Chemical Oxygen Demand	88.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/11/2021 21:00	4529236	Chemical Oxygen Demand Soluble	30.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/11/2021 21:00	4529236	Chloride	550.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/11/2021 21:00	4529236	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/11/2021 09:00	4529117	Ammonia	0.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/11/2021 09:00	4529253	Ammonia	1.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/11/2021 09:00	4529117	Biochemical Oxygen Demand (ATU)	21.0	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/11/2021 09:00	4529253	Biochemical Oxygen Demand (ATU)	16.0	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/11/2021 09:00	4529117	Biochemical Oxygen Demand Sol (ATU)	8.1	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/11/2021 09:00	4529253	Biochemical Oxygen Demand Sol (ATU)	3.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/11/2021 09:00	4529117	Chemical Oxygen Demand	54.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/11/2021 09:00	4529253	Chemical Oxygen Demand	58.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/11/2021 09:00	4529117	Chemical Oxygen Demand Soluble	39.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/11/2021 09:00	4529253	Chemical Oxygen Demand Soluble	44.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/11/2021 09:00	4529117	Chloride	540.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/11/2021 09:00	4529253	Chloride	500.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/11/2021 09:00	4529117	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/11/2021 09:00	4529253	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/11/2021 09:00	4529117	Nitrate	6.4	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/11/2021 09:00	4529117	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/11/2021 09:00	4529117	Suspended Solids	16.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/11/2021 09:00	4529117	Total Nitrogen	8.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/11/2021 09:00	4529117	Total Oxidised Nitrogen	6.4	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/11/2021 03:00	4529255	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/11/2021 03:00	4529255	Biochemical Oxygen Demand (ATU)	2.7	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/11/2021 03:00	4529255	Biochemical Oxygen Demand Sol (ATU)	4.5	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/11/2021 03:00	4529255	Chemical Oxygen Demand	38.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/11/2021 03:00	4529255	Chemical Oxygen Demand Soluble	73.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/11/2021 03:00	4529255	Chloride	470.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/11/2021 03:00	4529255	Hydrogen Ion	7.2	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/11/2021 09:00	4529217	Alkalinity	150.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/11/2021 09:00	4529124	Ammonia	0.4	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/11/2021 09:00	4529124	Biochemical Oxygen Demand (ATU)	4.7	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/11/2021 09:00	4529124	Biochemical Oxygen Demand Sol (ATU)	3.1	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/11/2021 09:00	4529124	Chemical Oxygen Demand	39.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/11/2021 09:00	4529124	Chemical Oxygen Demand Soluble	32.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/11/2021 09:00	4529124	Chloride	460.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/11/2021 09:00	4529124	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/11/2021 09:00	4529124	Nitrate	4.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/11/2021 09:00	4529124	Nitrite	0.0	mg/l as N		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/11/2021 09:00	4529217	Phosphorous (SRP)	3.2	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/11/2021 09:00	4529124	Suspended Solids	4.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/11/2021 09:00	4529217	Total Dissolved Solids	1,300.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/11/2021 09:00	4529124	Total Nitrogen	6.4	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/11/2021 09:00	4529124	Total Oxidised Nitrogen	4.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/11/2021 15:00	4529254	Ammonia	0.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/11/2021 15:00	4529254	Biochemical Oxygen Demand (ATU)	3.9	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/11/2021 15:00	4529254	Biochemical Oxygen Demand Sol (ATU)	4.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/11/2021 15:00	4529254	Chemical Oxygen Demand	37.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/11/2021 15:00	4529254	Chemical Oxygen Demand Soluble	49.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/11/2021 15:00	4529254	Chloride	510.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/11/2021 15:00	4529254	Hydrogen Ion	7.2	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/11/2021 21:00	4529256	Ammonia	0.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/11/2021 21:00	4529256	Biochemical Oxygen Demand (ATU)	2.3	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/11/2021 21:00	4529256	Biochemical Oxygen Demand Sol (ATU)	4.8	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/11/2021 21:00	4529256	Chemical Oxygen Demand	41.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/11/2021 21:00	4529256	Chemical Oxygen Demand Soluble	30.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/11/2021 21:00	4529256	Chloride	500.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/11/2021 21:00	4529256	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/11/2021 09:00	4529131	Ammonia	0.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/11/2021 09:00	4529257	Ammonia	0.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/11/2021 09:00	4529131	Biochemical Oxygen Demand (ATU)	3.6	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/11/2021 09:00	4529257	Biochemical Oxygen Demand (ATU)	3.2	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/11/2021 09:00	4529131	Biochemical Oxygen Demand Sol (ATU)	4.1	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/11/2021 09:00	4529257	Biochemical Oxygen Demand Sol (ATU)	6.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/11/2021 09:00	4529131	Chemical Oxygen Demand	37.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/11/2021 09:00	4529257	Chemical Oxygen Demand	36.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/11/2021 09:00	4529131	Chemical Oxygen Demand Soluble	69.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/11/2021 09:00	4529257	Chemical Oxygen Demand Soluble	32.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/11/2021 09:00	4529131	Chloride	480.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/11/2021 09:00	4529257	Chloride	440.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/11/2021 09:00	4529131	Hydrogen Ion	7.2	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/11/2021 09:00	4529257	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/11/2021 09:00	4529131	Nitrate	4.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/11/2021 09:00	4529131	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/11/2021 09:00	4529131	Suspended Solids	15.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/11/2021 09:00	4529131	Total Nitrogen	5.9	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/11/2021 09:00	4529131	Total Oxidised Nitrogen	4.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/11/2021 09:00	4528950	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/11/2021 09:00	4528950	Biochemical Oxygen Demand (ATU)	4.3	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/11/2021 09:00	4528950	Biochemical Oxygen Demand Sol (ATU)	3.3	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/11/2021 09:00	4528950	Chemical Oxygen Demand	37.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/11/2021 09:00	4528950	Chemical Oxygen Demand Soluble	28.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/11/2021 09:00	4528950	Chloride	410.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/11/2021 09:00	4528950	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/11/2021 09:00	4528950	Nitrate	4.6	mg/l as N		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/11/2021 09:00	4528950	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/11/2021 09:00	4528950	Suspended Solids	19.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/11/2021 09:00	4528950	Total Nitrogen	5.4	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/11/2021 09:00	4528950	Total Oxidised Nitrogen	4.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/11/2021 10:19	4515385	Alkalinity	140.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/11/2021 10:19	4515385	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/11/2021 10:19	4515385	Biochemical Oxygen Demand (ATU)	5.4	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/11/2021 10:19	4515385	Dichlorvos	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/11/2021 10:19	4515385	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/11/2021 10:19	4515385	Mercury	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/11/2021 10:19	4515385	Nitrate	3.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/11/2021 10:19	4515385	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/11/2021 10:19	4515385	Phosphorous (SRP)	3.1	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/11/2021 10:19	4515385	Suspended Solids	14.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/11/2021 10:19	4515385	Total Dissolved Solids	950.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/11/2021 10:19	4515385	Total Nitrogen	4.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/11/2021 10:19	4515385	Total Oxidised Nitrogen	3.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/11/2021 09:00	4528956	Ammonia	2.4	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/11/2021 09:00	4528956	Biochemical Oxygen Demand (ATU)	4.2	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/11/2021 09:00	4528956	Biochemical Oxygen Demand Sol (ATU)	3.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/11/2021 09:00	4528956	Chemical Oxygen Demand	30.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/11/2021 09:00	4528956	Chemical Oxygen Demand Soluble	27.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/11/2021 09:00	4528956	Chloride	320.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/11/2021 09:00	4528956	Hydrogen Ion	7.2	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/11/2021 09:00	4528956	Nitrate	4.3	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/11/2021 09:00	4528956	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/11/2021 09:00	4528956	Suspended Solids	18.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/11/2021 09:00	4528956	Total Nitrogen	5.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/11/2021 09:00	4528956	Total Oxidised Nitrogen	4.3	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/11/2021 03:00	4529536	Ammonia	0.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/11/2021 03:00	4529536	Biochemical Oxygen Demand (ATU)	5.3	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/11/2021 03:00	4529536	Biochemical Oxygen Demand Sol (ATU)	4.7	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/11/2021 03:00	4529536	Chemical Oxygen Demand	48.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/11/2021 03:00	4529536	Chemical Oxygen Demand Soluble	59.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/11/2021 03:00	4529536	Chloride	470.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/11/2021 03:00	4529536	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/11/2021 09:00	4528962	Ammonia	0.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/11/2021 09:00	4528962	Biochemical Oxygen Demand (ATU)	4.4	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/11/2021 09:00	4528962	Biochemical Oxygen Demand Sol (ATU)	2.3	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/11/2021 09:00	4528962	Chemical Oxygen Demand	75.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/11/2021 09:00	4528962	Chemical Oxygen Demand Soluble	52.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/11/2021 09:00	4528962	Chloride	330.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/11/2021 09:00	4528962	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/11/2021 09:00	4528962	Nitrate	6.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/11/2021 09:00	4528962	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/11/2021 09:00	4528962	Suspended Solids	14.0	mg/l		50

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/11/2021 09:00	4528962	Total Nitrogen	7.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/11/2021 09:00	4528962	Total Oxidised Nitrogen	6.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/11/2021 15:00	4529534	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/11/2021 15:00	4529534	Biochemical Oxygen Demand (ATU)	5.0	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/11/2021 15:00	4529534	Biochemical Oxygen Demand Sol (ATU)	4.8	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/11/2021 15:00	4529534	Chemical Oxygen Demand	39.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/11/2021 15:00	4529534	Chemical Oxygen Demand Soluble	38.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/11/2021 15:00	4529534	Chloride	420.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/11/2021 15:00	4529534	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/11/2021 21:00	4529538	Ammonia	0.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/11/2021 21:00	4529538	Biochemical Oxygen Demand (ATU)	5.6	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/11/2021 21:00	4529538	Biochemical Oxygen Demand Sol (ATU)	4.8	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/11/2021 21:00	4529538	Chemical Oxygen Demand	43.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/11/2021 21:00	4529538	Chemical Oxygen Demand Soluble	28.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/11/2021 21:00	4529538	Chloride	470.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/11/2021 21:00	4529538	Hydrogen Ion	7.2	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	18/11/2021 08:45	4534345	Settled Volume	930.0	ml		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	18/11/2021 08:45	4534345	Sludge Volume Index	210.0			
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	18/11/2021 08:45	4534345	Suspended Solids	4,500.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	18/11/2021 09:00	4528968	Ammonia	0.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	18/11/2021 09:00	4529540	Ammonia	0.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	18/11/2021 09:00	4528968	Biochemical Oxygen Demand (ATU)	8.9	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	18/11/2021 09:00	4529540	Biochemical Oxygen Demand (ATU)	9.1	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	18/11/2021 09:00	4528968	Biochemical Oxygen Demand Sol (ATU)	5.1	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	18/11/2021 09:00	4529540	Biochemical Oxygen Demand Sol (ATU)	4.9	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	18/11/2021 09:00	4528968	Chemical Oxygen Demand	62.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	18/11/2021 09:00	4529540	Chemical Oxygen Demand	47.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	18/11/2021 09:00	4528968	Chemical Oxygen Demand Soluble	32.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	18/11/2021 09:00	4529540	Chemical Oxygen Demand Soluble	50.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	18/11/2021 09:00	4528968	Chloride	430.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	18/11/2021 09:00	4529540	Chloride	450.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	18/11/2021 09:00	4528968	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	18/11/2021 09:00	4529540	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	18/11/2021 09:00	4528968	Nitrate	6.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	18/11/2021 09:00	4528968	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	18/11/2021 09:00	4528968	Suspended Solids	20.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	18/11/2021 09:00	4528968	Total Nitrogen	6.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	18/11/2021 09:00	4528968	Total Oxidised Nitrogen	6.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/11/2021 00:00	4529252	Alkalinity	170.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/11/2021 00:00	4528974	Ammonia	0.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/11/2021 00:00	4528974	Biochemical Oxygen Demand (ATU)	6.0	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/11/2021 00:00	4528974	Biochemical Oxygen Demand Sol (ATU)	4.4	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/11/2021 00:00	4528974	Chemical Oxygen Demand	46.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/11/2021 00:00	4528974	Chemical Oxygen Demand Soluble	45.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/11/2021 00:00	4528974	Chloride	510.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/11/2021 00:00	4528974	Hydrogen Ion	7.1	pH value	6	9

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/11/2021 00:00	4528974	Nitrate	6.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/11/2021 00:00	4528974	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/11/2021 00:00	4529252	Phosphorous (SRP)	4.2	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/11/2021 00:00	4528974	Suspended Solids	18.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/11/2021 00:00	4529252	Total Dissolved Solids	1,300.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/11/2021 00:00	4528974	Total Nitrogen	7.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/11/2021 00:00	4528974	Total Oxidised Nitrogen	6.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/11/2021 03:00	4529653	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/11/2021 03:00	4529653	Biochemical Oxygen Demand (ATU)	4.9	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/11/2021 03:00	4529653	Biochemical Oxygen Demand Sol (ATU)	4.2	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/11/2021 03:00	4529653	Chemical Oxygen Demand	62.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/11/2021 03:00	4529653	Chemical Oxygen Demand Soluble	44.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/11/2021 03:00	4529653	Chloride	620.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/11/2021 03:00	4529653	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/11/2021 15:00	4529649	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/11/2021 15:00	4529649	Biochemical Oxygen Demand (ATU)	6.1	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/11/2021 15:00	4529649	Biochemical Oxygen Demand Sol (ATU)	4.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/11/2021 15:00	4529649	Chemical Oxygen Demand	58.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/11/2021 15:00	4529649	Chemical Oxygen Demand Soluble	42.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/11/2021 15:00	4529649	Chloride	560.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/11/2021 15:00	4529649	Hydrogen Ion	7.2	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/11/2021 21:00	4529657	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/11/2021 21:00	4529657	Biochemical Oxygen Demand (ATU)	7.6	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/11/2021 21:00	4529657	Biochemical Oxygen Demand Sol (ATU)	5.6	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/11/2021 21:00	4529657	Chemical Oxygen Demand	70.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/11/2021 21:00	4529657	Chemical Oxygen Demand Soluble	42.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/11/2021 21:00	4529657	Chloride	590.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/11/2021 21:00	4529657	Hydrogen Ion	7.2	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/11/2021 09:00	4528980	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/11/2021 09:00	4529661	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/11/2021 09:00	4528980	Biochemical Oxygen Demand (ATU)	6.2	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/11/2021 09:00	4529661	Biochemical Oxygen Demand (ATU)	6.6	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/11/2021 09:00	4528980	Biochemical Oxygen Demand Sol (ATU)	4.1	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/11/2021 09:00	4529661	Biochemical Oxygen Demand Sol (ATU)	4.8	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/11/2021 09:00	4528980	Chemical Oxygen Demand	67.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/11/2021 09:00	4529661	Chemical Oxygen Demand	57.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/11/2021 09:00	4528980	Chemical Oxygen Demand Soluble	65.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/11/2021 09:00	4529661	Chemical Oxygen Demand Soluble	49.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/11/2021 09:00	4528980	Chloride	580.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/11/2021 09:00	4529661	Chloride	610.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/11/2021 09:00	4528980	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/11/2021 09:00	4529661	Hydrogen Ion	7.2	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/11/2021 09:00	4528980	Nitrate	6.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/11/2021 09:00	4528980	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/11/2021 09:00	4528980	Suspended Solids	22.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/11/2021 09:00	4528980	Total Nitrogen	8.1	mg/l as N		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/11/2021 09:00	4528980	Total Oxidised Nitrogen	6.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/11/2021 03:00	4529676	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/11/2021 03:00	4529676	Biochemical Oxygen Demand (ATU)	9.3	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/11/2021 03:00	4529676	Biochemical Oxygen Demand Sol (ATU)	3.2	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/11/2021 03:00	4529676	Chemical Oxygen Demand	37.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/11/2021 03:00	4529676	Chemical Oxygen Demand Soluble	28.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/11/2021 03:00	4529676	Chloride	640.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/11/2021 03:00	4529676	Hydrogen Ion	7.2	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/11/2021 08:10	4529668	Alkalinity	150.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/11/2021 08:10	4528986	Ammonia	0.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/11/2021 08:10	4528986	Biochemical Oxygen Demand (ATU)	6.2	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/11/2021 08:10	4528986	Biochemical Oxygen Demand Sol (ATU)	4.8	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/11/2021 08:10	4528986	Chemical Oxygen Demand	54.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/11/2021 08:10	4528986	Chemical Oxygen Demand Soluble	44.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/11/2021 08:10	4528986	Chloride	660.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/11/2021 08:10	4528986	Hydrogen Ion	7.2	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/11/2021 08:10	4528986	Nitrate	6.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/11/2021 08:10	4528986	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/11/2021 08:10	4529668	Phosphorous (SRP)	4.2	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/11/2021 08:10	4528986	Suspended Solids	14.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/11/2021 08:10	4529668	Total Dissolved Solids	1,500.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/11/2021 08:10	4528986	Total Nitrogen	7.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/11/2021 08:10	4528986	Total Oxidised Nitrogen	6.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/11/2021 15:00	4529672	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/11/2021 15:00	4529672	Biochemical Oxygen Demand (ATU)	10.0	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/11/2021 15:00	4529672	Biochemical Oxygen Demand Sol (ATU)	5.3	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/11/2021 15:00	4529672	Chemical Oxygen Demand	38.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/11/2021 15:00	4529672	Chemical Oxygen Demand Soluble	30.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/11/2021 15:00	4529672	Chloride	660.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/11/2021 15:00	4529672	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/11/2021 21:00	4529680	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/11/2021 21:00	4529680	Biochemical Oxygen Demand (ATU)	10.0	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/11/2021 21:00	4529680	Biochemical Oxygen Demand Sol (ATU)	4.4	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/11/2021 21:00	4529680	Chemical Oxygen Demand	42.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/11/2021 21:00	4529680	Chemical Oxygen Demand Soluble	34.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/11/2021 21:00	4529680	Chloride	650.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/11/2021 21:00	4529680	Hydrogen Ion	7.2	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/11/2021 09:00	4528992	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/11/2021 09:00	4529684	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/11/2021 09:00	4528992	Biochemical Oxygen Demand (ATU)	11.0	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/11/2021 09:00	4529684	Biochemical Oxygen Demand (ATU)	10.0	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/11/2021 09:00	4528992	Biochemical Oxygen Demand Sol (ATU)	5.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/11/2021 09:00	4529684	Biochemical Oxygen Demand Sol (ATU)	3.4	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/11/2021 09:00	4528992	Chemical Oxygen Demand	45.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/11/2021 09:00	4529684	Chemical Oxygen Demand	34.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/11/2021 09:00	4528992	Chemical Oxygen Demand Soluble	30.0	mg/l O2		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/11/2021 09:00	4529684	Chemical Oxygen Demand Soluble	29.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/11/2021 09:00	4528992	Chloride	650.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/11/2021 09:00	4529684	Chloride	610.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/11/2021 09:00	4528992	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/11/2021 09:00	4529684	Hydrogen Ion	7.2	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/11/2021 09:00	4528992	Nitrate	4.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/11/2021 09:00	4528992	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/11/2021 09:00	4528992	Suspended Solids	10.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/11/2021 09:00	4528992	Total Nitrogen	6.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/11/2021 09:00	4528992	Total Oxidised Nitrogen	4.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/11/2021 09:00	4528998	Ammonia	0.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/11/2021 09:00	4528998	Biochemical Oxygen Demand (ATU)	5.0	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/11/2021 09:00	4528998	Biochemical Oxygen Demand Sol (ATU)	3.5	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/11/2021 09:00	4528998	Chemical Oxygen Demand	39.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/11/2021 09:00	4528998	Chemical Oxygen Demand Soluble	42.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/11/2021 09:00	4528998	Chloride	570.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/11/2021 09:00	4528998	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/11/2021 09:00	4528998	Nitrate	6.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/11/2021 09:00	4528998	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/11/2021 09:00	4528998	Suspended Solids	22.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/11/2021 09:00	4528998	Total Nitrogen	7.9	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/11/2021 09:00	4528998	Total Oxidised Nitrogen	6.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/11/2021 09:00	4529004	Ammonia	0.3	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/11/2021 09:00	4529004	Biochemical Oxygen Demand (ATU)	5.0	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/11/2021 09:00	4529004	Biochemical Oxygen Demand Sol (ATU)	3.2	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/11/2021 09:00	4529004	Chemical Oxygen Demand	43.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/11/2021 09:00	4529004	Chemical Oxygen Demand Soluble	38.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/11/2021 09:00	4529004	Chloride	540.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/11/2021 09:00	4529004	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/11/2021 09:00	4529004	Nitrate	7.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/11/2021 09:00	4529004	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/11/2021 09:00	4529004	Suspended Solids	17.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/11/2021 09:00	4529004	Total Nitrogen	8.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/11/2021 09:00	4529004	Total Oxidised Nitrogen	7.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/11/2021 03:00	4529746	Ammonia	0.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/11/2021 03:00	4529746	Biochemical Oxygen Demand (ATU)	6.0	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/11/2021 03:00	4529746	Biochemical Oxygen Demand Sol (ATU)	4.9	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/11/2021 03:00	4529746	Chemical Oxygen Demand	48.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/11/2021 03:00	4529746	Chemical Oxygen Demand Soluble	44.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/11/2021 03:00	4529746	Chloride	560.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/11/2021 03:00	4529746	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/11/2021 09:00	4529010	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/11/2021 09:00	4529010	Biochemical Oxygen Demand (ATU)	6.2	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/11/2021 09:00	4529010	Biochemical Oxygen Demand Sol (ATU)	2.6	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/11/2021 09:00	4529010	Chemical Oxygen Demand	44.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/11/2021 09:00	4529010	Chemical Oxygen Demand Soluble	56.0	mg/l O2		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/11/2021 09:00	4529010	Chloride	520.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/11/2021 09:00	4529010	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/11/2021 09:00	4529010	Nitrate	7.9	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/11/2021 09:00	4529010	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/11/2021 09:00	4529010	Suspended Solids	17.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/11/2021 09:00	4529010	Total Nitrogen	9.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/11/2021 09:00	4529010	Total Oxidised Nitrogen	7.9	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/11/2021 15:00	4529742	Ammonia	0.3	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/11/2021 15:00	4529742	Biochemical Oxygen Demand (ATU)	4.9	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/11/2021 15:00	4529742	Biochemical Oxygen Demand Sol (ATU)	2.8	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/11/2021 15:00	4529742	Chemical Oxygen Demand	44.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/11/2021 15:00	4529742	Chemical Oxygen Demand Soluble	37.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/11/2021 15:00	4529742	Chloride	560.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/11/2021 15:00	4529742	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/11/2021 21:00	4529750	Ammonia	0.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/11/2021 21:00	4529750	Biochemical Oxygen Demand (ATU)	4.9	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/11/2021 21:00	4529750	Biochemical Oxygen Demand Sol (ATU)	5.8	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/11/2021 21:00	4529750	Chemical Oxygen Demand	51.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/11/2021 21:00	4529750	Chemical Oxygen Demand Soluble	44.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/11/2021 21:00	4529750	Chloride	580.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/11/2021 21:00	4529750	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/11/2021 09:00	4529016	Ammonia	0.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/11/2021 09:00	4529754	Ammonia	0.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/11/2021 09:00	4529016	Biochemical Oxygen Demand (ATU)	5.6	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/11/2021 09:00	4529754	Biochemical Oxygen Demand (ATU)	8.6	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/11/2021 09:00	4529016	Biochemical Oxygen Demand Sol (ATU)	3.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/11/2021 09:00	4529754	Biochemical Oxygen Demand Sol (ATU)	1.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/11/2021 09:00	4529016	Chemical Oxygen Demand	52.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/11/2021 09:00	4529754	Chemical Oxygen Demand	84.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/11/2021 09:00	4529016	Chemical Oxygen Demand Soluble	37.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/11/2021 09:00	4529754	Chemical Oxygen Demand Soluble	62.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/11/2021 09:00	4529016	Chloride	550.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/11/2021 09:00	4529754	Chloride	530.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/11/2021 09:00	4529016	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/11/2021 09:00	4529754	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/11/2021 09:00	4529016	Nitrate	7.3	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/11/2021 09:00	4529016	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/11/2021 09:00	4529016	Suspended Solids	26.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/11/2021 09:00	4529016	Total Nitrogen	9.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/11/2021 09:00	4529016	Total Oxidised Nitrogen	7.3	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/11/2021 03:00	4529787	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/11/2021 03:00	4529787	Biochemical Oxygen Demand (ATU)	5.5	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/11/2021 03:00	4529787	Biochemical Oxygen Demand Sol (ATU)	6.2	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/11/2021 03:00	4529787	Chemical Oxygen Demand	25.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/11/2021 03:00	4529787	Chemical Oxygen Demand Soluble	30.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/11/2021 03:00	4529787	Chloride	260.0	mg/l		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/11/2021 03:00	4529787	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/11/2021 08:00	4529022	Ammonia	1.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/11/2021 08:00	4529022	Biochemical Oxygen Demand (ATU)	29.0	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/11/2021 08:00	4529022	Biochemical Oxygen Demand Sol (ATU)	2.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/11/2021 08:00	4529022	Chemical Oxygen Demand	130.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/11/2021 08:00	4529022	Chemical Oxygen Demand Soluble	35.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/11/2021 08:00	4529022	Chloride	320.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/11/2021 08:00	4529022	Hydrogen Ion	6.8	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/11/2021 08:00	4529022	Nitrate	1.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/11/2021 08:00	4529022	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/11/2021 08:00	4529022	Suspended Solids	150.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/11/2021 08:00	4529022	Total Nitrogen	12.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/11/2021 08:00	4529022	Total Oxidised Nitrogen	1.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/11/2021 15:00	4529769	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/11/2021 15:00	4529769	Biochemical Oxygen Demand (ATU)	5.0	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/11/2021 15:00	4529769	Biochemical Oxygen Demand Sol (ATU)	5.8	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/11/2021 15:00	4529769	Chemical Oxygen Demand	42.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/11/2021 15:00	4529769	Chemical Oxygen Demand Soluble	26.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/11/2021 15:00	4529769	Chloride	260.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/11/2021 15:00	4529769	Hydrogen Ion	7.2	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/11/2021 21:00	4529783	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/11/2021 21:00	4529783	Biochemical Oxygen Demand (ATU)	4.3	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/11/2021 21:00	4529783	Biochemical Oxygen Demand Sol (ATU)	3.8	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/11/2021 21:00	4529783	Chemical Oxygen Demand	29.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/11/2021 21:00	4529783	Chemical Oxygen Demand Soluble	28.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/11/2021 21:00	4529783	Chloride	250.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/11/2021 21:00	4529783	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/11/2021 09:00	4529028	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/11/2021 09:00	4529779	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/11/2021 09:00	4529028	Biochemical Oxygen Demand (ATU)	7.3	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/11/2021 09:00	4529779	Biochemical Oxygen Demand (ATU)	4.0	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/11/2021 09:00	4529028	Biochemical Oxygen Demand Sol (ATU)	3.9	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/11/2021 09:00	4529779	Biochemical Oxygen Demand Sol (ATU)	4.8	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/11/2021 09:00	4529028	Chemical Oxygen Demand	29.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/11/2021 09:00	4529779	Chemical Oxygen Demand	43.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/11/2021 09:00	4529028	Chemical Oxygen Demand Soluble	27.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/11/2021 09:00	4529779	Chemical Oxygen Demand Soluble	26.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/11/2021 09:00	4529028	Chloride	260.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/11/2021 09:00	4529779	Chloride	250.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/11/2021 09:00	4529028	Hydrogen Ion	7.2	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/11/2021 09:00	4529779	Hydrogen Ion	7.2	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/11/2021 09:00	4529028	Nitrate	3.4	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/11/2021 09:00	4529028	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/11/2021 09:00	4529028	Suspended Solids	18.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/11/2021 09:00	4529028	Total Nitrogen	5.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/11/2021 09:00	4529028	Total Oxidised Nitrogen	3.4	mg/l as N		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/11/2021 09:57	4519780	Alkalinity	140.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/11/2021 09:57	4519780	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/11/2021 09:57	4519780	Biochemical Oxygen Demand (ATU)	3.1	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/11/2021 09:57	4519780	Copper	5.1	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/11/2021 09:57	4519780	Dichlorvos	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/11/2021 09:57	4519780	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/11/2021 09:57	4519780	Iron	360.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/11/2021 09:57	4519780	Mercury	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/11/2021 09:57	4519780	Nitrate	4.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/11/2021 09:57	4519780	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/11/2021 09:57	4519780	Phosphorous (SRP)	2.6	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/11/2021 09:57	4519780	Suspended Solids	23.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/11/2021 09:57	4519780	Total Dissolved Solids	920.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/11/2021 09:57	4519780	Total Nitrogen	16.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/11/2021 09:57	4519780	Total Oxidised Nitrogen	4.4	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/11/2021 09:57	4519780	Zinc	38.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/11/2021 03:00	4529801	Ammonia	0.3	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/11/2021 03:00	4529801	Biochemical Oxygen Demand (ATU)	5.1	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/11/2021 03:00	4529801	Biochemical Oxygen Demand Sol (ATU)	3.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/11/2021 03:00	4529801	Chemical Oxygen Demand	24.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/11/2021 03:00	4529801	Chemical Oxygen Demand Soluble	0.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/11/2021 03:00	4529801	Chloride	280.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/11/2021 03:00	4529801	Hydrogen Ion	7.3	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/11/2021 09:00	4529794	Alkalinity	140.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/11/2021 09:00	4529034	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/11/2021 09:00	4529034	Biochemical Oxygen Demand (ATU)	11.0	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/11/2021 09:00	4529034	Biochemical Oxygen Demand Sol (ATU)	3.2	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/11/2021 09:00	4529034	Chemical Oxygen Demand	38.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/11/2021 09:00	4529034	Chemical Oxygen Demand Soluble	28.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/11/2021 09:00	4529034	Chloride	260.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/11/2021 09:00	4529034	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/11/2021 09:00	4529034	Nitrate	4.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/11/2021 09:00	4529034	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/11/2021 09:00	4529794	Phosphorous (SRP)	3.1	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/11/2021 09:00	4529034	Suspended Solids	22.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/11/2021 09:00	4529794	Total Dissolved Solids	880.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/11/2021 09:00	4529034	Total Nitrogen	5.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/11/2021 09:00	4529034	Total Oxidised Nitrogen	4.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/11/2021 15:00	4529797	Ammonia	0.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/11/2021 15:00	4529797	Biochemical Oxygen Demand (ATU)	9.8	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/11/2021 15:00	4529797	Biochemical Oxygen Demand Sol (ATU)	2.3	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/11/2021 15:00	4529797	Chemical Oxygen Demand	41.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/11/2021 15:00	4529797	Chemical Oxygen Demand Soluble	0.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/11/2021 15:00	4529797	Chloride	280.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/11/2021 15:00	4529797	Hydrogen Ion	7.3	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/11/2021 21:00	4529805	Ammonia	0.2	mg/l as N		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/11/2021 21:00	4529805	Biochemical Oxygen Demand (ATU)	4.6	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/11/2021 21:00	4529805	Biochemical Oxygen Demand Sol (ATU)	3.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/11/2021 21:00	4529805	Chemical Oxygen Demand	15.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/11/2021 21:00	4529805	Chemical Oxygen Demand Soluble	0.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/11/2021 21:00	4529805	Chloride	280.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/11/2021 21:00	4529805	Hydrogen Ion	7.2	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/11/2021 03:00	4529817	Ammonia	2.3	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/11/2021 03:00	4529817	Biochemical Oxygen Demand (ATU)	11.0	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/11/2021 03:00	4529817	Biochemical Oxygen Demand Sol (ATU)	3.1	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/11/2021 03:00	4529817	Chemical Oxygen Demand	59.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/11/2021 03:00	4529817	Chemical Oxygen Demand Soluble	34.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/11/2021 03:00	4529817	Chloride	330.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/11/2021 03:00	4529817	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/11/2021 09:00	4529040	Ammonia	0.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/11/2021 09:00	4529809	Ammonia	0.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/11/2021 09:00	4529040	Biochemical Oxygen Demand (ATU)	5.0	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/11/2021 09:00	4529809	Biochemical Oxygen Demand (ATU)	5.0	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/11/2021 09:00	4529040	Biochemical Oxygen Demand Sol (ATU)	3.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/11/2021 09:00	4529809	Biochemical Oxygen Demand Sol (ATU)	3.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/11/2021 09:00	4529040	Chemical Oxygen Demand	17.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/11/2021 09:00	4529809	Chemical Oxygen Demand	19.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/11/2021 09:00	4529040	Chemical Oxygen Demand Soluble	10.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/11/2021 09:00	4529809	Chemical Oxygen Demand Soluble	0.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/11/2021 09:00	4529040	Chloride	290.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/11/2021 09:00	4529809	Chloride	290.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/11/2021 09:00	4529040	Hydrogen Ion	7.2	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/11/2021 09:00	4529809	Hydrogen Ion	7.3	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/11/2021 09:00	4529040	Nitrate	5.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/11/2021 09:00	4529040	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/11/2021 09:00	4529040	Suspended Solids	12.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/11/2021 09:00	4529040	Total Nitrogen	7.3	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/11/2021 09:00	4529040	Total Oxidised Nitrogen	5.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/11/2021 15:00	4529813	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/11/2021 15:00	4529813	Biochemical Oxygen Demand (ATU)	5.4	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/11/2021 15:00	4529813	Biochemical Oxygen Demand Sol (ATU)	2.6	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/11/2021 15:00	4529813	Chemical Oxygen Demand	44.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/11/2021 15:00	4529813	Chemical Oxygen Demand Soluble	37.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/11/2021 15:00	4529813	Chloride	290.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/11/2021 15:00	4529813	Hydrogen Ion	7.2	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/11/2021 21:00	4529821	Ammonia	0.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/11/2021 21:00	4529821	Biochemical Oxygen Demand (ATU)	12.0	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/11/2021 21:00	4529821	Biochemical Oxygen Demand Sol (ATU)	9.7	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/11/2021 21:00	4529821	Chemical Oxygen Demand	40.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/11/2021 21:00	4529821	Chemical Oxygen Demand Soluble	57.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/11/2021 21:00	4529821	Chloride	340.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/11/2021 21:00	4529821	Hydrogen Ion	7.1	pH value	6	9

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/12/2021 09:00	4529067	Ammonia	0.9	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/12/2021 09:00	4529825	Ammonia	0.3	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/12/2021 09:00	4529067	Biochemical Oxygen Demand (ATU)	5.8	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/12/2021 09:00	4529825	Biochemical Oxygen Demand (ATU)	8.7	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/12/2021 09:00	4529067	Biochemical Oxygen Demand Sol (ATU)	2.4	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/12/2021 09:00	4529825	Biochemical Oxygen Demand Sol (ATU)	2.2	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/12/2021 09:00	4529067	Chemical Oxygen Demand	48.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/12/2021 09:00	4529825	Chemical Oxygen Demand	62.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/12/2021 09:00	4529067	Chemical Oxygen Demand Soluble	39.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/12/2021 09:00	4529825	Chemical Oxygen Demand Soluble	26.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/12/2021 09:00	4529067	Chloride	330.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/12/2021 09:00	4529825	Chloride	320.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/12/2021 09:00	4529067	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/12/2021 09:00	4529825	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/12/2021 09:00	4529067	Nitrate	4.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/12/2021 09:00	4529067	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/12/2021 09:00	4529067	Suspended Solids	24.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/12/2021 09:00	4529067	Total Nitrogen	7.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/12/2021 09:00	4529067	Total Oxidised Nitrogen	4.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/12/2021 09:00	4529073	Ammonia	0.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/12/2021 09:00	4529073	Biochemical Oxygen Demand (ATU)	4.1	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/12/2021 09:00	4529073	Biochemical Oxygen Demand Sol (ATU)	2.4	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/12/2021 09:00	4529073	Chemical Oxygen Demand	30.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/12/2021 09:00	4529073	Chemical Oxygen Demand Soluble	28.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/12/2021 09:00	4529073	Chloride	260.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/12/2021 09:00	4529073	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/12/2021 09:00	4529073	Nitrate	2.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/12/2021 09:00	4529073	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/12/2021 09:00	4529073	Suspended Solids	16.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/12/2021 09:00	4529073	Total Nitrogen	4.3	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/12/2021 09:00	4529073	Total Oxidised Nitrogen	2.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/12/2021 00:00	4529085	Ammonia	0.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/12/2021 00:00	4529085	Biochemical Oxygen Demand (ATU)	6.7	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/12/2021 00:00	4529085	Biochemical Oxygen Demand Sol (ATU)	2.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/12/2021 00:00	4529085	Chemical Oxygen Demand	53.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/12/2021 00:00	4529085	Chemical Oxygen Demand Soluble	24.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/12/2021 00:00	4529085	Chloride	410.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/12/2021 00:00	4529085	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/12/2021 00:00	4529085	Nitrate	2.9	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/12/2021 00:00	4529085	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/12/2021 00:00	4529085	Suspended Solids	32.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/12/2021 00:00	4529085	Total Nitrogen	4.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/12/2021 00:00	4529085	Total Oxidised Nitrogen	2.9	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/12/2021 09:00	4529079	Ammonia	0.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/12/2021 09:00	4529079	Biochemical Oxygen Demand (ATU)	3.2	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/12/2021 09:00	4529079	Biochemical Oxygen Demand Sol (ATU)	4.0	mg/l O2		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/12/2021 09:00	4529079	Chemical Oxygen Demand	34.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/12/2021 09:00	4529079	Chemical Oxygen Demand Soluble	20.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/12/2021 09:00	4529079	Chloride	280.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/12/2021 09:00	4529079	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/12/2021 09:00	4529079	Nitrate	2.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/12/2021 09:00	4529079	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/12/2021 09:00	4529079	Suspended Solids	18.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/12/2021 09:00	4529079	Total Nitrogen	5.4	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/12/2021 09:00	4529079	Total Oxidised Nitrogen	2.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/12/2021 03:00	4529856	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/12/2021 03:00	4529856	Biochemical Oxygen Demand (ATU)	2.9	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/12/2021 03:00	4529856	Biochemical Oxygen Demand Sol (ATU)	1.3	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/12/2021 03:00	4529856	Chemical Oxygen Demand	30.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/12/2021 03:00	4529856	Chemical Oxygen Demand Soluble	27.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/12/2021 03:00	4529856	Chloride	260.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/12/2021 03:00	4529856	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/12/2021 09:00	4529849	Alkalinity	130.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/12/2021 09:00	4529091	Ammonia	0.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/12/2021 09:00	4529091	Biochemical Oxygen Demand (ATU)	6.7	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/12/2021 09:00	4529091	Biochemical Oxygen Demand Sol (ATU)	2.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/12/2021 09:00	4529091	Chemical Oxygen Demand	51.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/12/2021 09:00	4529091	Chemical Oxygen Demand Soluble	31.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/12/2021 09:00	4529091	Chloride	280.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/12/2021 09:00	4529091	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/12/2021 09:00	4529091	Nitrate	2.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/12/2021 09:00	4529091	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/12/2021 09:00	4529849	Phosphorous (SRP)	2.3	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/12/2021 09:00	4529091	Suspended Solids	28.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/12/2021 09:00	4529849	Total Dissolved Solids	720.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/12/2021 09:00	4529091	Total Nitrogen	3.4	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/12/2021 09:00	4529091	Total Oxidised Nitrogen	2.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/12/2021 15:00	4529852	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/12/2021 15:00	4529852	Biochemical Oxygen Demand (ATU)	2.7	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/12/2021 15:00	4529852	Biochemical Oxygen Demand Sol (ATU)	0.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/12/2021 15:00	4529852	Chemical Oxygen Demand	31.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/12/2021 15:00	4529852	Chemical Oxygen Demand Soluble	24.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/12/2021 15:00	4529852	Chloride	270.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/12/2021 15:00	4529852	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/12/2021 21:00	4529860	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/12/2021 21:00	4529860	Biochemical Oxygen Demand (ATU)	2.0	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/12/2021 21:00	4529860	Biochemical Oxygen Demand Sol (ATU)	1.7	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/12/2021 21:00	4529860	Chemical Oxygen Demand	27.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/12/2021 21:00	4529860	Chemical Oxygen Demand Soluble	26.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/12/2021 21:00	4529860	Chloride	260.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/12/2021 21:00	4529860	Hydrogen Ion	7.2	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/12/2021 09:00	4529097	Ammonia	0.0	mg/l as N		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/12/2021 09:00	4529864	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/12/2021 09:00	4529097	Biochemical Oxygen Demand (ATU)	3.5	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/12/2021 09:00	4529864	Biochemical Oxygen Demand (ATU)	2.9	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/12/2021 09:00	4529097	Biochemical Oxygen Demand Sol (ATU)	1.9	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/12/2021 09:00	4529864	Biochemical Oxygen Demand Sol (ATU)	0.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/12/2021 09:00	4529097	Chemical Oxygen Demand	29.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/12/2021 09:00	4529864	Chemical Oxygen Demand	33.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/12/2021 09:00	4529097	Chemical Oxygen Demand Soluble	22.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/12/2021 09:00	4529864	Chemical Oxygen Demand Soluble	27.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/12/2021 09:00	4529097	Chloride	260.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/12/2021 09:00	4529864	Chloride	240.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/12/2021 09:00	4529097	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/12/2021 09:00	4529864	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/12/2021 09:00	4529097	Nitrate	2.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/12/2021 09:00	4529097	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/12/2021 09:00	4529097	Suspended Solids	14.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/12/2021 09:00	4529097	Total Nitrogen	4.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/12/2021 09:00	4529097	Total Oxidised Nitrogen	2.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/12/2021 09:00	4529871	Alkalinity	150.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/12/2021 09:00	4529103	Ammonia	0.9	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/12/2021 09:00	4529103	Biochemical Oxygen Demand (ATU)	11.0	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/12/2021 09:00	4529103	Biochemical Oxygen Demand Sol (ATU)	4.3	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/12/2021 09:00	4529103	Chemical Oxygen Demand	28.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/12/2021 09:00	4529103	Chemical Oxygen Demand Soluble	25.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/12/2021 09:00	4529103	Chloride	380.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/12/2021 09:00	4529103	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/12/2021 09:00	4529103	Nitrate	3.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/12/2021 09:00	4529103	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/12/2021 09:00	4529871	Phosphorous (SRP)	2.7	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/12/2021 09:00	4529103	Suspended Solids	18.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/12/2021 09:00	4529871	Total Dissolved Solids	1,000.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/12/2021 09:00	4529103	Total Nitrogen	5.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/12/2021 09:00	4529103	Total Oxidised Nitrogen	3.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/12/2021 15:00	4529830	Ammonia	0.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/12/2021 15:00	4529830	Biochemical Oxygen Demand (ATU)	4.1	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/12/2021 15:00	4529830	Biochemical Oxygen Demand Sol (ATU)	2.3	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/12/2021 15:00	4529830	Chemical Oxygen Demand	51.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/12/2021 15:00	4529830	Chemical Oxygen Demand Soluble	26.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/12/2021 15:00	4529830	Chloride	440.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/12/2021 15:00	4529830	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/12/2021 21:00	4529838	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/12/2021 21:00	4529838	Biochemical Oxygen Demand (ATU)	4.7	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/12/2021 21:00	4529838	Biochemical Oxygen Demand Sol (ATU)	2.5	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/12/2021 21:00	4529838	Chemical Oxygen Demand	45.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/12/2021 21:00	4529838	Chemical Oxygen Demand Soluble	30.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/12/2021 21:00	4529838	Chloride	440.0	mg/l		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/12/2021 21:00	4529838	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/12/2021 03:00	4529834	Ammonia	0.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/12/2021 03:00	4529834	Biochemical Oxygen Demand (ATU)	8.9	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/12/2021 03:00	4529834	Biochemical Oxygen Demand Sol (ATU)	1.9	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/12/2021 03:00	4529834	Chemical Oxygen Demand	71.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/12/2021 03:00	4529834	Chemical Oxygen Demand Soluble	21.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/12/2021 03:00	4529834	Chloride	370.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/12/2021 03:00	4529834	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/12/2021 09:00	4529842	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/12/2021 09:00	4529842	Biochemical Oxygen Demand (ATU)	11.0	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/12/2021 09:00	4529842	Biochemical Oxygen Demand Sol (ATU)	1.8	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/12/2021 09:00	4529842	Chemical Oxygen Demand	76.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/12/2021 09:00	4529842	Chemical Oxygen Demand Soluble	25.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/12/2021 09:00	4529842	Chloride	310.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/12/2021 09:00	4529842	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/12/2021 11:37	4525936	Alkalinity	120.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/12/2021 11:37	4525936	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/12/2021 11:37	4525936	Biochemical Oxygen Demand (ATU)	1.6	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/12/2021 11:37	4525936	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/12/2021 11:37	4525936	Mercury	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/12/2021 11:37	4525936	Nitrate	3.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/12/2021 11:37	4525936	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/12/2021 11:37	4525936	Phosphorous (SRP)	1.4	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/12/2021 11:37	4525936	Suspended Solids	10.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/12/2021 11:37	4525936	Total Dissolved Solids	760.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/12/2021 11:37	4525936	Total Nitrogen	4.3	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/12/2021 11:37	4525936	Total Oxidised Nitrogen	3.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/12/2021 00:00	4531539	Alkalinity	150.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/12/2021 00:00	4531539	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/12/2021 00:00	4531539	Biochemical Oxygen Demand (ATU)	4.6	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/12/2021 00:00	4531539	Dichlorvos	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/12/2021 00:00	4531539	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/12/2021 00:00	4531539	Mercury	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/12/2021 00:00	4531539	Nitrate	7.4	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/12/2021 00:00	4531539	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/12/2021 00:00	4531539	Phosphorous (SRP)	4.5	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/12/2021 00:00	4531539	Suspended Solids	10.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/12/2021 00:00	4531539	Total Dissolved Solids	1,000.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/12/2021 00:00	4531539	Total Nitrogen	8.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/12/2021 00:00	4531539	Total Oxidised Nitrogen	7.4	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/12/2021 08:03	4544369	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/12/2021 08:09	4544379	Hydrogen Ion	6.9	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/12/2021 10:46	4546074	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/12/2021 10:49	4533983	Alkalinity	150.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/12/2021 10:49	4533983	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/12/2021 10:49	4533983	Biochemical Oxygen Demand (ATU)	2.6	mg/l O2		30

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/12/2021 10:49	4533983	Copper	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/12/2021 10:49	4533983	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/12/2021 10:49	4533983	Iron	340.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/12/2021 10:49	4533983	Mercury	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/12/2021 10:49	4533983	Nitrate	6.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/12/2021 10:49	4533983	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/12/2021 10:49	4533983	Phosphorous (SRP)	5.1	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/12/2021 10:49	4533983	Suspended Solids	12.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/12/2021 10:49	4533983	Total Dissolved Solids	2,400.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/12/2021 10:49	4533983	Total Nitrogen	8.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/12/2021 10:49	4533983	Total Oxidised Nitrogen	6.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/12/2021 10:49	4533983	Zinc	36.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/12/2021 09:24	4551115	Hydrogen Ion	6.9	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/12/2021 09:26	4536470	Alkalinity	160.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/12/2021 09:26	4536470	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/12/2021 09:26	4536470	Biochemical Oxygen Demand (ATU)	2.2	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/12/2021 09:26	4536470	Dichlorvos	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/12/2021 09:26	4536470	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/12/2021 09:26	4536470	Mercury	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/12/2021 09:26	4536470	Nitrate	3.9	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/12/2021 09:26	4536470	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/12/2021 09:26	4536470	Phosphorous (SRP)	2.4	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/12/2021 09:26	4536470	Suspended Solids	9.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/12/2021 09:26	4536470	Total Dissolved Solids	620.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/12/2021 09:26	4536470	Total Nitrogen	5.4	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/12/2021 09:26	4536470	Total Oxidised Nitrogen	3.9	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/01/2022 09:35	4552991	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/01/2022 09:55	4546701	Alkalinity	140.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/01/2022 09:55	4546701	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/01/2022 09:55	4546701	Biochemical Oxygen Demand (ATU)	1.4	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/01/2022 09:55	4546701	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/01/2022 09:55	4546701	Nitrate	4.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/01/2022 09:55	4546701	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/01/2022 09:55	4546701	Phosphorous (SRP)	2.7	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/01/2022 09:55	4546701	Suspended Solids	16.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/01/2022 09:55	4546701	Total Dissolved Solids	1,900.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/01/2022 09:55	4546701	Total Nitrogen	5.4	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/01/2022 09:55	4546701	Total Oxidised Nitrogen	4.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/01/2022 09:05	4556371	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/01/2022 09:12	4548150	Alkalinity	150.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/01/2022 09:12	4548150	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/01/2022 09:12	4548150	Biochemical Oxygen Demand (ATU)	2.0	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/01/2022 09:12	4548150	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/01/2022 09:12	4548150	Nitrate	6.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/01/2022 09:12	4548150	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/01/2022 09:12	4548150	Phosphorous (SRP)	3.2	mg/l as P		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/01/2022 09:12	4548150	Suspended Solids	4.5	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/01/2022 09:12	4548150	Total Dissolved Solids	1,000.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/01/2022 09:12	4548150	Total Nitrogen	8.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/01/2022 09:12	4548150	Total Oxidised Nitrogen	6.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/01/2022 10:22	4559537	Hydrogen Ion	6.9	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/01/2022 10:25	4549307	Alkalinity	130.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/01/2022 10:25	4549307	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/01/2022 10:25	4549307	Biochemical Oxygen Demand (ATU)	2.3	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/01/2022 10:25	4549307	Hydrogen Ion	7.2	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/01/2022 10:25	4549307	Nitrate	7.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/01/2022 10:25	4549307	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/01/2022 10:25	4549307	Phosphorous (SRP)	4.2	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/01/2022 10:25	4549307	Suspended Solids	0.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/01/2022 10:25	4549307	Total Dissolved Solids	1,700.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/01/2022 10:25	4549307	Total Nitrogen	8.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/01/2022 10:25	4549307	Total Oxidised Nitrogen	7.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/01/2022 10:12	4550438	Alkalinity	140.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/01/2022 10:12	4550438	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/01/2022 10:12	4550438	Biochemical Oxygen Demand (ATU)	4.0	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/01/2022 10:12	4550438	Copper	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/01/2022 10:12	4550438	Dichlorvos	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/01/2022 10:12	4550438	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/01/2022 10:12	4550438	Iron	310.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/01/2022 10:12	4550438	Nitrate	6.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/01/2022 10:12	4550438	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/01/2022 10:12	4550438	Phosphorous (SRP)	5.2	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/01/2022 10:12	4550438	Suspended Solids	8.5	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/01/2022 10:12	4550438	Total Dissolved Solids	1,500.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/01/2022 10:12	4550438	Total Nitrogen	7.3	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/01/2022 10:12	4550438	Total Oxidised Nitrogen	6.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/01/2022 10:12	4550438	Zinc	48.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/02/2022 09:12	4564889	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/02/2022 09:13	4552146	Alkalinity	160.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/02/2022 09:13	4552146	Ammonia	1.4	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/02/2022 09:13	4552146	Biochemical Oxygen Demand (ATU)	1.6	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/02/2022 09:13	4552146	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/02/2022 09:13	4552146	Nitrate	5.9	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/02/2022 09:13	4552146	Nitrite	0.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/02/2022 09:13	4552146	Phosphorous (SRP)	4.7	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/02/2022 09:13	4552146	Suspended Solids	9.5	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/02/2022 09:13	4552146	Total Dissolved Solids	1,600.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/02/2022 09:13	4552146	Total Nitrogen	9.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/02/2022 09:13	4552146	Total Oxidised Nitrogen	5.9	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/02/2022 11:20	4565754	Biochemical Oxygen Demand (ATU)	0.0	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/02/2022 11:20	4565754	Hydrogen Ion	7.6	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/02/2022 11:20	4565754	Suspended Solids	22.0	mg/l		50

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/02/2022 11:20	4565754	Total Dissolved Solids	9,800.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/02/2022 08:35	4566456	Hydrogen Ion	6.9	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/02/2022 08:40	4552747	Alkalinity	130.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/02/2022 08:40	4552747	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/02/2022 08:40	4552747	Biochemical Oxygen Demand (ATU)	2.2	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/02/2022 08:40	4552747	Hydrogen Ion	6.9	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/02/2022 08:40	4552747	Nitrate	5.4	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/02/2022 08:40	4552747	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/02/2022 08:40	4552747	Phosphorous (SRP)	3.0	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/02/2022 08:40	4552747	Suspended Solids	10.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/02/2022 08:40	4552747	Total Dissolved Solids	1,200.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/02/2022 08:40	4552747	Total Nitrogen	7.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/02/2022 08:40	4552747	Total Oxidised Nitrogen	5.4	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/02/2022 08:45	4569235	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/02/2022 08:56	4557672	Alkalinity	120.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/02/2022 08:56	4557672	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/02/2022 08:56	4557672	Biochemical Oxygen Demand (ATU)	1.6	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/02/2022 08:56	4557672	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/02/2022 08:56	4557672	Nitrate	5.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/02/2022 08:56	4557672	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/02/2022 08:56	4557672	Phosphorous (SRP)	2.1	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/02/2022 08:56	4557672	Suspended Solids	12.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/02/2022 08:56	4557672	Total Dissolved Solids	460.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/02/2022 08:56	4557672	Total Nitrogen	5.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/02/2022 08:56	4557672	Total Oxidised Nitrogen	5.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/02/2022 08:33	4560655	Alkalinity	140.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/02/2022 08:33	4560655	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/02/2022 08:33	4560655	Biochemical Oxygen Demand (ATU)	7.4	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/02/2022 08:33	4560655	Copper	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/02/2022 08:33	4560655	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/02/2022 08:33	4560655	Iron	260.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/02/2022 08:33	4560655	Nitrate	5.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/02/2022 08:33	4560655	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/02/2022 08:33	4560655	Phosphorous (SRP)	2.2	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/02/2022 08:33	4560655	Suspended Solids	4.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/02/2022 08:33	4560655	Total Dissolved Solids	980.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/02/2022 08:33	4560655	Total Nitrogen	6.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/02/2022 08:33	4560655	Total Oxidised Nitrogen	5.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/02/2022 08:33	4560655	Zinc	37.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/02/2022 08:30	4573521	E. coli	12,033.0	MPN/100ml		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/02/2022 08:30	4573521	Total Coliforms	61,310.0	MPN/100ml		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/03/2022 09:00	4578141	E. coli	17,329.0	MPN/100ml		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/03/2022 09:00	4578141	Total Coliforms	43,520.0	MPN/100ml		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/03/2022 09:51	4579331	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/03/2022 09:51	4579332	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/03/2022 10:05	4566259	Alkalinity	150.0	mg/l CaCo3		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/03/2022 10:05	4566259	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/03/2022 10:05	4566259	Biochemical Oxygen Demand (ATU)	1.5	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/03/2022 10:05	4566259	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/03/2022 10:05	4566259	Nitrate	5.3	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/03/2022 10:05	4566259	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/03/2022 10:05	4566259	Phosphorous (SRP)	4.8	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/03/2022 10:05	4566259	Suspended Solids	7.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/03/2022 10:05	4566259	Total Dissolved Solids	12,000.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/03/2022 10:05	4566259	Total Nitrogen	7.4	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/03/2022 10:05	4566259	Total Oxidised Nitrogen	5.3	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/03/2022 09:30	4581140	E. coli	14,136.0	MPN/100ml		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/03/2022 09:30	4581140	Total Coliforms	64,880.0	MPN/100ml		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	10/03/2022 09:00	4581558	E. coli	17,329.0	MPN/100ml		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	10/03/2022 09:00	4581558	Total Coliforms	43,520.0	MPN/100ml		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/03/2022 09:00	4582363	E. coli	14,390.0	MPN/100ml		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/03/2022 09:00	4582363	Total Coliforms	57,940.0	MPN/100ml		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/03/2022 08:01	4584191	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/03/2022 08:04	4574508	Alkalinity	130.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/03/2022 08:04	4574508	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/03/2022 08:04	4574508	Biochemical Oxygen Demand (ATU)	3.4	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/03/2022 08:04	4574508	Dichlorvos	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/03/2022 08:04	4574508	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/03/2022 08:04	4574508	Nitrate	4.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/03/2022 08:04	4574508	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/03/2022 08:04	4574508	Phosphorous (SRP)	2.2	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/03/2022 08:04	4574508	Suspended Solids	0.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/03/2022 08:04	4574508	Total Dissolved Solids	630.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/03/2022 08:04	4574508	Total Nitrogen	6.4	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/03/2022 08:04	4574508	Total Oxidised Nitrogen	4.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/03/2022 08:20	4583977	E. coli	14,620.0	MPN/100ml		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/03/2022 08:20	4583977	Total Coliforms	60,165.0	MPN/100ml		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/03/2022 07:50	4585431	E. coli	34,658.0	MPN/100ml		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/03/2022 07:50	4585431	Total Coliforms	173,290.0	MPN/100ml		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/03/2022 11:40	4586747	E. coli	39,726.0	MPN/100ml		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/03/2022 11:40	4586747	Total Coliforms	173,290.0	MPN/100ml		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/03/2022 09:12	4587306	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/03/2022 09:14	4575697	Alkalinity	150.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/03/2022 09:14	4575697	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/03/2022 09:14	4575697	Biochemical Oxygen Demand (ATU)	5.9	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/03/2022 09:14	4575697	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/03/2022 09:14	4575697	Nitrate	7.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/03/2022 09:14	4575697	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/03/2022 09:14	4575697	Phosphorous (SRP)	5.0	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/03/2022 09:14	4575697	Suspended Solids	8.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/03/2022 09:14	4575697	Total Dissolved Solids	1,300.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/03/2022 09:14	4575697	Total Nitrogen	8.3	mg/l as N		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/03/2022 09:14	4575697	Total Oxidised Nitrogen	7.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/03/2022 08:40	4590538	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/03/2022 08:42	4576975	Alkalinity	150.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/03/2022 08:42	4576975	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/03/2022 08:42	4576975	Biochemical Oxygen Demand (ATU)	7.3	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/03/2022 08:42	4576975	Copper	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/03/2022 08:42	4576975	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/03/2022 08:42	4576975	Iron	200.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/03/2022 08:42	4576975	Nitrate	7.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/03/2022 08:42	4576975	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/03/2022 08:42	4576975	Phosphorous (SRP)	4.6	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/03/2022 08:42	4576975	Suspended Solids	12.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/03/2022 08:42	4576975	Total Dissolved Solids	1,300.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/03/2022 08:42	4576975	Total Nitrogen	8.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/03/2022 08:42	4576975	Total Oxidised Nitrogen	7.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/03/2022 08:42	4576975	Zinc	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/04/2022 09:17	4594347	Hydrogen Ion	6.9	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/04/2022 09:34	4594813	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/04/2022 09:22	4586599	Alkalinity	150.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/04/2022 09:22	4586599	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/04/2022 09:22	4586599	Biochemical Oxygen Demand (ATU)	1.6	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/04/2022 09:22	4586599	Dichlorvos	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/04/2022 09:22	4586599	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/04/2022 09:22	4586599	Nitrate	5.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/04/2022 09:22	4586599	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/04/2022 09:22	4586599	Phosphorous (SRP)	6.1	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/04/2022 09:22	4586599	Suspended Solids	8.5	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/04/2022 09:22	4586599	Total Dissolved Solids	1,700.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/04/2022 09:22	4586599	Total Nitrogen	7.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/04/2022 09:22	4586599	Total Oxidised Nitrogen	5.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/04/2022 09:23	4600671	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/04/2022 08:06	4602596	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/04/2022 08:08	4589126	Alkalinity	140.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/04/2022 08:08	4589126	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/04/2022 08:08	4589126	Biochemical Oxygen Demand (ATU)	4.7	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/04/2022 08:08	4589126	Copper	4.4	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/04/2022 08:08	4589126	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/04/2022 08:08	4589126	Iron	350.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/04/2022 08:08	4589126	Nitrate	7.3	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/04/2022 08:08	4589126	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/04/2022 08:08	4589126	Phosphorous (SRP)	5.4	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/04/2022 08:08	4589126	Suspended Solids	10.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/04/2022 08:08	4589126	Total Dissolved Solids	1,300.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/04/2022 08:08	4589126	Total Nitrogen	8.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/04/2022 08:08	4589126	Total Oxidised Nitrogen	7.3	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/04/2022 08:08	4589126	Zinc	46.0	ug/l		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/05/2022 08:36	4605852	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/05/2022 08:38	4592481	Alkalinity	120.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/05/2022 08:38	4592481	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/05/2022 08:38	4592481	Biochemical Oxygen Demand (ATU)	4.2	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/05/2022 08:38	4592481	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/05/2022 08:38	4592481	Nitrate	6.3	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/05/2022 08:38	4592481	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/05/2022 08:38	4592481	Phosphorous (SRP)	4.5	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/05/2022 08:38	4592481	Suspended Solids	6.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/05/2022 08:38	4592481	Total Dissolved Solids	1,300.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/05/2022 08:38	4592481	Total Nitrogen	7.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/05/2022 08:38	4592481	Total Oxidised Nitrogen	6.3	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/05/2022 08:49	4609606	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/05/2022 08:52	4596125	Alkalinity	140.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/05/2022 08:52	4596125	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/05/2022 08:52	4596125	Biochemical Oxygen Demand (ATU)	6.5	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/05/2022 08:52	4596125	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/05/2022 08:52	4596125	Nitrate	8.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/05/2022 08:52	4596125	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/05/2022 08:52	4596125	Phosphorous (SRP)	5.5	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/05/2022 08:52	4596125	Suspended Solids	7.5	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/05/2022 08:52	4596125	Total Dissolved Solids	1,200.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/05/2022 08:52	4596125	Total Nitrogen	9.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/05/2022 08:52	4596125	Total Oxidised Nitrogen	8.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/05/2022 09:00	4610237	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/05/2022 09:03	4598367	Alkalinity	170.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/05/2022 09:03	4598367	Ammonia	3.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/05/2022 09:03	4598367	Biochemical Oxygen Demand (ATU)	14.0	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/05/2022 09:03	4598367	Hydrogen Ion	6.9	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/05/2022 09:03	4598367	Nitrate	3.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/05/2022 09:03	4598367	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/05/2022 09:03	4598367	Phosphorous (SRP)	9.4	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/05/2022 09:03	4598367	Suspended Solids	16.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/05/2022 09:03	4598367	Total Dissolved Solids	1,800.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/05/2022 09:03	4598367	Total Nitrogen	8.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/05/2022 09:03	4598367	Total Oxidised Nitrogen	3.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/05/2022 09:29	4614921	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/05/2022 09:30	4601446	Alkalinity	140.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/05/2022 09:30	4601446	Ammonia	0.4	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/05/2022 09:30	4601446	Biochemical Oxygen Demand (ATU)	7.0	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/05/2022 09:30	4601446	Copper	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/05/2022 09:30	4601446	Dichlorvos	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/05/2022 09:30	4601446	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/05/2022 09:30	4601446	Iron	360.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/05/2022 09:30	4601446	Nitrate	6.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/05/2022 09:30	4601446	Nitrite	0.0	mg/l as N		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/05/2022 09:30	4601446	Phosphorous (SRP)	5.3	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/05/2022 09:30	4601446	Suspended Solids	22.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/05/2022 09:30	4601446	Total Dissolved Solids	1,900.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/05/2022 09:30	4601446	Total Nitrogen	8.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/05/2022 09:30	4601446	Total Oxidised Nitrogen	6.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/05/2022 09:30	4601446	Zinc	30.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/06/2022 09:02	4618910	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/06/2022 09:04	4604456	Alkalinity	130.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/06/2022 09:04	4604456	Ammonia	0.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/06/2022 09:04	4604456	Biochemical Oxygen Demand (ATU)	6.4	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/06/2022 09:04	4604456	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/06/2022 09:04	4604456	Nitrate	4.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/06/2022 09:04	4604456	Nitrite	0.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/06/2022 09:04	4604456	Phosphorous (SRP)	4.5	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/06/2022 09:04	4604456	Suspended Solids	0.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/06/2022 09:04	4604456	Total Dissolved Solids	1,300.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/06/2022 09:04	4604456	Total Nitrogen	7.4	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/06/2022 09:04	4604456	Total Oxidised Nitrogen	4.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/06/2022 09:25	4621031	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/06/2022 09:27	4607645	Alkalinity	140.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/06/2022 09:27	4607645	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/06/2022 09:27	4607645	Biochemical Oxygen Demand (ATU)	2.3	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/06/2022 09:27	4607645	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/06/2022 09:27	4607645	Nitrate	8.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/06/2022 09:27	4607645	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/06/2022 09:27	4607645	Phosphorous (SRP)	7.9	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/06/2022 09:27	4607645	Suspended Solids	6.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/06/2022 09:27	4607645	Total Nitrogen	10.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/06/2022 09:27	4607645	Total Oxidised Nitrogen	8.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/06/2022 08:15	4621966	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/06/2022 08:17	4607979	Alkalinity	140.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/06/2022 08:17	4607979	Ammonia	0.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/06/2022 08:17	4607979	Biochemical Oxygen Demand (ATU)	4.8	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/06/2022 08:17	4607979	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/06/2022 08:17	4607979	Nitrate	7.9	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/06/2022 08:17	4607979	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/06/2022 08:17	4607979	Phosphorous (SRP)	5.3	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/06/2022 08:17	4607979	Suspended Solids	18.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/06/2022 08:17	4607979	Total Dissolved Solids	2,000.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/06/2022 08:17	4607979	Total Nitrogen	9.9	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/06/2022 08:17	4607979	Total Oxidised Nitrogen	7.9	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/06/2022 08:36	4625620	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/06/2022 08:38	4611345	Alkalinity	160.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/06/2022 08:38	4611345	Ammonia	0.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/06/2022 08:38	4611345	Biochemical Oxygen Demand (ATU)	5.4	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/06/2022 08:38	4611345	Hydrogen Ion	7.0	pH value	6	9

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/06/2022 08:38	4611345	Nitrate	8.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/06/2022 08:38	4611345	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/06/2022 08:38	4611345	Phosphorous (SRP)	6.5	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/06/2022 08:38	4611345	Suspended Solids	23.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/06/2022 08:38	4611345	Total Dissolved Solids	1,800.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/06/2022 08:38	4611345	Total Nitrogen	11.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/06/2022 08:38	4611345	Total Oxidised Nitrogen	8.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/06/2022 08:08	4626149	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/06/2022 08:10	4613934	Alkalinity	140.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/06/2022 08:10	4613934	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/06/2022 08:10	4613934	Biochemical Oxygen Demand (ATU)	4.0	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/06/2022 08:10	4613934	Copper	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/06/2022 08:10	4613934	Dichlorvos	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/06/2022 08:10	4613934	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/06/2022 08:10	4613934	Iron	270.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/06/2022 08:10	4613934	Nitrate	5.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/06/2022 08:10	4613934	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/06/2022 08:10	4613934	Phosphorous (SRP)	5.0	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/06/2022 08:10	4613934	Suspended Solids	11.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/06/2022 08:10	4613934	Total Dissolved Solids	1,800.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/06/2022 08:10	4613934	Total Nitrogen	7.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/06/2022 08:10	4613934	Total Oxidised Nitrogen	5.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/06/2022 08:10	4613934	Zinc	27.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/07/2022 08:44	4631926	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/07/2022 08:46	4620041	Alkalinity	150.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/07/2022 08:46	4620041	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/07/2022 08:46	4620041	Biochemical Oxygen Demand (ATU)	1.6	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/07/2022 08:46	4620041	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/07/2022 08:46	4620041	Nitrate	4.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/07/2022 08:46	4620041	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/07/2022 08:46	4620041	Phosphorous (SRP)	4.3	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/07/2022 08:46	4620041	Suspended Solids	16.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/07/2022 08:46	4620041	Total Dissolved Solids	1,700.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/07/2022 08:46	4620041	Total Nitrogen	6.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/07/2022 08:46	4620041	Total Oxidised Nitrogen	4.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/07/2022 08:14	4636879	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/07/2022 08:16	4623817	Alkalinity	150.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/07/2022 08:16	4623817	Ammonia	0.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/07/2022 08:16	4623817	Biochemical Oxygen Demand (ATU)	6.1	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/07/2022 08:16	4623817	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/07/2022 08:16	4623817	Nitrate	6.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/07/2022 08:16	4623817	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/07/2022 08:16	4623817	Phosphorous (SRP)	7.5	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/07/2022 08:16	4623817	Suspended Solids	14.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/07/2022 08:16	4623817	Total Dissolved Solids	2,000.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/07/2022 08:16	4623817	Total Nitrogen	7.7	mg/l as N		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/07/2022 08:16	4623817	Total Oxidised Nitrogen	6.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/07/2022 11:40	4639608	Alkalinity	160.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/07/2022 11:40	4639608	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/07/2022 11:40	4639608	Biochemical Oxygen Demand (ATU)	2.3	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/07/2022 11:40	4639608	Biochemical Oxygen Demand Sol (ATU)	2.6	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/07/2022 11:40	4639608	Chemical Oxygen Demand	45.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/07/2022 11:40	4639608	Chemical Oxygen Demand Soluble	40.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/07/2022 11:40	4639608	Chloride	990.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/07/2022 11:40	4639608	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/07/2022 11:40	4639608	Nitrate	6.4	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/07/2022 11:40	4639608	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/07/2022 11:40	4639608	Phosphorous (SRP)	6.5	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/07/2022 11:40	4639608	Phosphorous (TOT)	6.8	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/07/2022 11:40	4639608	Suspended Solids	13.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/07/2022 11:40	4639608	Total Dissolved Solids	2,500.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/07/2022 11:40	4639608	Total Nitrogen	8.3	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/07/2022 11:40	4639608	Total Oxidised Nitrogen	6.4	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/07/2022 10:45	4640238	Alkalinity	160.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/07/2022 10:45	4640238	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/07/2022 10:45	4640238	Biochemical Oxygen Demand (ATU)	13.0	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/07/2022 10:45	4640238	Biochemical Oxygen Demand Sol (ATU)	7.4	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/07/2022 10:45	4640238	Chemical Oxygen Demand	43.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/07/2022 10:45	4640238	Chemical Oxygen Demand Soluble	44.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/07/2022 10:45	4640238	Chloride	930.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/07/2022 10:45	4640238	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/07/2022 10:45	4640238	Nitrate	6.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/07/2022 10:45	4640238	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/07/2022 10:45	4640238	Phosphorous (SRP)	5.9	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/07/2022 10:45	4640238	Phosphorous (TOT)	6.8	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/07/2022 10:45	4640238	Suspended Solids	26.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/07/2022 10:45	4640238	Total Dissolved Solids	2,700.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/07/2022 10:45	4640238	Total Nitrogen	8.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/07/2022 10:45	4640238	Total Oxidised Nitrogen	6.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/07/2022 08:43	4640430	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/07/2022 08:45	4627266	Alkalinity	150.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/07/2022 08:45	4627266	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/07/2022 08:45	4627266	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/07/2022 08:45	4627266	Nitrate	8.3	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/07/2022 08:45	4627266	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/07/2022 08:45	4627266	Phosphorous (SRP)	6.4	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/07/2022 08:45	4627266	Suspended Solids	16.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/07/2022 08:45	4627266	Total Dissolved Solids	2,400.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/07/2022 08:45	4627266	Total Nitrogen	10.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/07/2022 08:45	4627266	Total Oxidised Nitrogen	8.3	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/07/2022 08:59	4640985	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/07/2022 09:01	4629419	Alkalinity	100.0	mg/l CaCo3		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/07/2022 09:01	4629419	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/07/2022 09:01	4629419	Biochemical Oxygen Demand (ATU)	3.2	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/07/2022 09:01	4629419	Copper	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/07/2022 09:01	4629419	Hydrogen Ion	6.9	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/07/2022 09:01	4629419	Iron	180.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/07/2022 09:01	4629419	Nitrate	2.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/07/2022 09:01	4629419	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/07/2022 09:01	4629419	Phosphorous (SRP)	3.0	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/07/2022 09:01	4629419	Suspended Solids	8.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/07/2022 09:01	4629419	Total Dissolved Solids	1,200.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/07/2022 09:01	4629419	Total Nitrogen	3.4	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/07/2022 09:01	4629419	Total Oxidised Nitrogen	2.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/07/2022 09:01	4629419	Zinc	29.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/07/2022 10:05	4641065	Alkalinity	100.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/07/2022 10:05	4641065	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/07/2022 10:05	4641065	Biochemical Oxygen Demand (ATU)	15.0	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/07/2022 10:05	4641065	Biochemical Oxygen Demand Sol (ATU)	13.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/07/2022 10:05	4641065	Chemical Oxygen Demand	56.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/07/2022 10:05	4641065	Chemical Oxygen Demand Soluble	48.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/07/2022 10:05	4641065	Chloride	370.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/07/2022 10:05	4641065	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/07/2022 10:05	4641065	Nitrate	2.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/07/2022 10:05	4641065	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/07/2022 10:05	4641065	Phosphorous (SRP)	2.9	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/07/2022 10:05	4641065	Phosphorous (TOT)	3.1	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/07/2022 10:05	4641065	Suspended Solids	12.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/07/2022 10:05	4641065	Total Dissolved Solids	1,300.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/07/2022 10:05	4641065	Total Nitrogen	3.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/07/2022 10:05	4641065	Total Oxidised Nitrogen	2.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/07/2022 09:40	4642409	Alkalinity	120.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/07/2022 09:40	4642409	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/07/2022 09:40	4642409	Biochemical Oxygen Demand (ATU)	6.3	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/07/2022 09:40	4642409	Biochemical Oxygen Demand Sol (ATU)	7.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/07/2022 09:40	4642409	Chemical Oxygen Demand	27.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/07/2022 09:40	4642409	Chemical Oxygen Demand Soluble	32.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/07/2022 09:40	4642409	Chloride	430.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/07/2022 09:40	4642409	Hydrogen Ion	6.9	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/07/2022 09:40	4642409	Nitrate	5.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/07/2022 09:40	4642409	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/07/2022 09:40	4642409	Phosphorous (SRP)	3.7	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/07/2022 09:40	4642409	Phosphorous (TOT)	3.8	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/07/2022 09:40	4642409	Suspended Solids	13.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/07/2022 09:40	4642409	Total Dissolved Solids	2,200.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/07/2022 09:40	4642409	Total Nitrogen	6.3	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/07/2022 09:40	4642409	Total Oxidised Nitrogen	5.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/07/2022 11:10	4642767	Alkalinity	150.0	mg/l CaCo3		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/07/2022 11:10	4642767	Ammonia	0.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/07/2022 11:10	4642767	Biochemical Oxygen Demand (ATU)	5.5	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/07/2022 11:10	4642767	Biochemical Oxygen Demand Sol (ATU)	7.5	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/07/2022 11:10	4642767	Chemical Oxygen Demand	46.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/07/2022 11:10	4642767	Chemical Oxygen Demand Soluble	47.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/07/2022 11:10	4642767	Chloride	480.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/07/2022 11:10	4642767	Hydrogen Ion	6.9	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/07/2022 11:10	4642767	Nitrate	6.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/07/2022 11:10	4642767	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/07/2022 11:10	4642767	Phosphorous (SRP)	3.5	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/07/2022 11:10	4642767	Phosphorous (TOT)	3.5	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/07/2022 11:10	4642767	Suspended Solids	7.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/07/2022 11:10	4642767	Total Dissolved Solids	1,500.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/07/2022 11:10	4642767	Total Nitrogen	8.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/07/2022 11:10	4642767	Total Oxidised Nitrogen	6.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/07/2022 10:25	4643280	Alkalinity	150.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/07/2022 10:25	4643280	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/07/2022 10:25	4643280	Biochemical Oxygen Demand (ATU)	2.6	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/07/2022 10:25	4643280	Biochemical Oxygen Demand Sol (ATU)	2.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/07/2022 10:25	4643280	Chemical Oxygen Demand	0.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/07/2022 10:25	4643280	Chemical Oxygen Demand Soluble	22.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/07/2022 10:25	4643280	Chloride	490.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/07/2022 10:25	4643280	Hydrogen Ion	6.8	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/07/2022 10:25	4643280	Nitrate	7.4	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/07/2022 10:25	4643280	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/07/2022 10:25	4643280	Phosphorous (SRP)	3.8	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/07/2022 10:25	4643280	Phosphorous (TOT)	4.0	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/07/2022 10:25	4643280	Suspended Solids	6.5	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/07/2022 10:25	4643280	Total Dissolved Solids	1,300.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/07/2022 10:25	4643280	Total Nitrogen	8.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/07/2022 10:25	4643280	Total Oxidised Nitrogen	7.4	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/07/2022 09:50	4643734	Alkalinity	150.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/07/2022 09:50	4643734	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/07/2022 09:50	4643734	Biochemical Oxygen Demand (ATU)	2.6	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/07/2022 09:50	4643734	Biochemical Oxygen Demand Sol (ATU)	3.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/07/2022 09:50	4643734	Chemical Oxygen Demand	39.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/07/2022 09:50	4643734	Chemical Oxygen Demand Soluble	36.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/07/2022 09:50	4643734	Chloride	580.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/07/2022 09:50	4643734	Hydrogen Ion	7.2	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/07/2022 09:50	4643734	Nitrate	7.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/07/2022 09:50	4643734	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/07/2022 09:50	4643734	Phosphorous (SRP)	4.8	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/07/2022 09:50	4643734	Phosphorous (TOT)	5.0	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/07/2022 09:50	4643734	Suspended Solids	13.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/07/2022 09:50	4643734	Total Dissolved Solids	1,800.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/07/2022 09:50	4643734	Total Nitrogen	8.3	mg/l as N		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/07/2022 09:50	4643734	Total Oxidised Nitrogen	7.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/08/2022 09:50	4644166	Alkalinity	140.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/08/2022 09:50	4644166	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/08/2022 09:50	4644166	Biochemical Oxygen Demand (ATU)	13.0	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/08/2022 09:50	4644166	Biochemical Oxygen Demand Sol (ATU)	13.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/08/2022 09:50	4644166	Chemical Oxygen Demand	49.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/08/2022 09:50	4644166	Chemical Oxygen Demand Soluble	50.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/08/2022 09:50	4644166	Chloride	690.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/08/2022 09:50	4644166	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/08/2022 09:50	4644166	Nitrate	5.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/08/2022 09:50	4644166	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/08/2022 09:50	4644166	Phosphorous (SRP)	5.2	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/08/2022 09:50	4644166	Phosphorous (TOT)	5.5	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/08/2022 09:50	4644166	Suspended Solids	18.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/08/2022 09:50	4644166	Total Dissolved Solids	1,900.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/08/2022 09:50	4644166	Total Nitrogen	5.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/08/2022 09:50	4644166	Total Oxidised Nitrogen	5.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/08/2022 09:35	4645525	Alkalinity	100.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/08/2022 09:35	4645525	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/08/2022 09:35	4645525	Biochemical Oxygen Demand (ATU)	6.5	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/08/2022 09:35	4645525	Biochemical Oxygen Demand Sol (ATU)	2.5	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/08/2022 09:35	4645525	Chemical Oxygen Demand	32.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/08/2022 09:35	4645525	Chemical Oxygen Demand Soluble	28.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/08/2022 09:35	4645525	Chloride	420.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/08/2022 09:35	4645525	Hydrogen Ion	6.9	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/08/2022 09:35	4645525	Nitrate	3.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/08/2022 09:35	4645525	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/08/2022 09:35	4645525	Phosphorous (SRP)	2.4	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/08/2022 09:35	4645525	Phosphorous (TOT)	2.5	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/08/2022 09:35	4645525	Suspended Solids	10.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/08/2022 09:35	4645525	Total Dissolved Solids	1,300.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/08/2022 09:35	4645525	Total Nitrogen	4.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/08/2022 09:35	4645525	Total Oxidised Nitrogen	3.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/08/2022 09:58	4645494	Hydrogen Ion	6.9	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/08/2022 10:02	4632697	Alkalinity	95.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/08/2022 10:02	4632697	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/08/2022 10:02	4632697	Biochemical Oxygen Demand (ATU)	3.7	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/08/2022 10:02	4632697	Dichlorvos	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/08/2022 10:02	4632697	Hydrogen Ion	6.9	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/08/2022 10:02	4632697	Nitrate	3.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/08/2022 10:02	4632697	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/08/2022 10:02	4632697	Phosphorous (SRP)	2.6	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/08/2022 10:02	4632697	Suspended Solids	14.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/08/2022 10:02	4632697	Total Dissolved Solids	1,300.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/08/2022 10:02	4632697	Total Nitrogen	4.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/08/2022 10:02	4632697	Total Oxidised Nitrogen	3.2	mg/l as N		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/08/2022 09:53	4646735	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/08/2022 09:55	4633187	Alkalinity	130.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/08/2022 09:55	4633187	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/08/2022 09:55	4633187	Biochemical Oxygen Demand (ATU)	2.7	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/08/2022 09:55	4633187	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/08/2022 09:55	4633187	Nitrate	9.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/08/2022 09:55	4633187	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/08/2022 09:55	4633187	Phosphorous (SRP)	5.0	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/08/2022 09:55	4633187	Suspended Solids	16.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/08/2022 09:55	4633187	Total Dissolved Solids	1,800.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/08/2022 09:55	4633187	Total Nitrogen	11.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/08/2022 09:55	4633187	Total Oxidised Nitrogen	9.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	10/08/2022 08:20	4648953	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	10/08/2022 08:22	4636106	Alkalinity	140.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	10/08/2022 08:22	4636106	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	10/08/2022 08:22	4636106	Biochemical Oxygen Demand (ATU)	2.9	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	10/08/2022 08:22	4636106	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	10/08/2022 08:22	4636106	Nitrate	9.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	10/08/2022 08:22	4636106	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	10/08/2022 08:22	4636106	Phosphorous (SRP)	7.5	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	10/08/2022 08:22	4636106	Suspended Solids	12.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	10/08/2022 08:22	4636106	Total Dissolved Solids	1,600.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	10/08/2022 08:22	4636106	Total Nitrogen	9.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	10/08/2022 08:22	4636106	Total Oxidised Nitrogen	8.9	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/08/2022 11:15	4644027	Alkalinity	140.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/08/2022 11:15	4644027	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/08/2022 11:15	4644027	Biochemical Oxygen Demand (ATU)	1.6	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/08/2022 11:15	4644027	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/08/2022 11:15	4644027	Nitrate	9.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/08/2022 11:15	4644027	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/08/2022 11:15	4644027	Phosphorous (SRP)	7.0	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/08/2022 11:15	4644027	Suspended Solids	14.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/08/2022 11:15	4644027	Total Nitrogen	11.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/08/2022 11:15	4644027	Total Oxidised Nitrogen	9.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	18/08/2022 08:45	4652805	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	18/08/2022 08:47	4638658	Alkalinity	130.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	18/08/2022 08:47	4638658	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	18/08/2022 08:47	4638658	Biochemical Oxygen Demand (ATU)	5.9	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	18/08/2022 08:47	4638658	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	18/08/2022 08:47	4638658	Nitrate	8.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	18/08/2022 08:47	4638658	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	18/08/2022 08:47	4638658	Phosphorous (SRP)	4.9	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	18/08/2022 08:47	4638658	Suspended Solids	22.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	18/08/2022 08:47	4638658	Total Dissolved Solids	2,600.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	18/08/2022 08:47	4638658	Total Nitrogen	9.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	18/08/2022 08:47	4638658	Total Oxidised Nitrogen	8.2	mg/l as N		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/08/2022 08:46	4656368	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/08/2022 08:48	4642129	Alkalinity	130.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/08/2022 08:48	4642129	Ammonia	0.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/08/2022 08:48	4642129	Biochemical Oxygen Demand (ATU)	2.4	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/08/2022 08:48	4642129	Dichlorvos	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/08/2022 08:48	4642129	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/08/2022 08:48	4642129	Nitrate	8.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/08/2022 08:48	4642129	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/08/2022 08:48	4642129	Phosphorous (SRP)	5.6	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/08/2022 08:48	4642129	Suspended Solids	0.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/08/2022 08:48	4642129	Total Dissolved Solids	1,600.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/08/2022 08:48	4642129	Total Nitrogen	9.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/08/2022 08:48	4642129	Total Oxidised Nitrogen	8.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/08/2022 08:55	4657871	Hydrogen Ion	7.2	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/08/2022 08:59	4644683	Alkalinity	140.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/08/2022 08:59	4644683	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/08/2022 08:59	4644683	Biochemical Oxygen Demand (ATU)	3.0	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/08/2022 08:59	4644683	Copper	5.3	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/08/2022 08:59	4644683	Dichlorvos	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/08/2022 08:59	4644683	Hydrogen Ion	7.2	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/08/2022 08:59	4644683	Iron	330.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/08/2022 08:59	4644683	Nitrate	6.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/08/2022 08:59	4644683	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/08/2022 08:59	4644683	Phosphorous (SRP)	6.8	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/08/2022 08:59	4644683	Suspended Solids	5.5	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/08/2022 08:59	4644683	Total Dissolved Solids	1,800.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/08/2022 08:59	4644683	Total Nitrogen	7.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/08/2022 08:59	4644683	Total Oxidised Nitrogen	6.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/08/2022 08:59	4644683	Zinc	39.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/09/2022 08:51	4647868	Alkalinity	110.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/09/2022 08:51	4647868	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/09/2022 08:51	4647868	Biochemical Oxygen Demand (ATU)	1.4	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/09/2022 08:51	4647868	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/09/2022 08:51	4661396	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/09/2022 08:51	4647868	Nitrate	6.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/09/2022 08:51	4647868	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/09/2022 08:51	4647868	Phosphorous (SRP)	2.4	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/09/2022 08:51	4647868	Suspended Solids	4.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/09/2022 08:51	4647868	Total Dissolved Solids	1,000.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/09/2022 08:51	4647868	Total Nitrogen	7.4	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/09/2022 08:51	4647868	Total Oxidised Nitrogen	6.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/09/2022 09:07	4666427	Hydrogen Ion	7.2	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/09/2022 09:11	4651699	Alkalinity	140.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/09/2022 09:11	4651699	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/09/2022 09:11	4651699	Biochemical Oxygen Demand (ATU)	1.2	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/09/2022 09:11	4651699	Hydrogen Ion	7.1	pH value	6	9

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/09/2022 09:11	4651699	Nitrate	9.9	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/09/2022 09:11	4651699	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/09/2022 09:11	4651699	Phosphorous (SRP)	6.4	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/09/2022 09:11	4651699	Suspended Solids	18.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/09/2022 09:11	4651699	Total Dissolved Solids	1,900.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/09/2022 09:11	4651699	Total Nitrogen	11.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/09/2022 09:11	4651699	Total Oxidised Nitrogen	9.9	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/09/2022 10:59	4654575	Alkalinity	190.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/09/2022 10:59	4654575	Ammonia	6.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/09/2022 10:59	4654575	Biochemical Oxygen Demand (ATU)	20.0	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/09/2022 10:59	4654575	Copper	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/09/2022 10:59	4654575	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/09/2022 10:59	4654575	Iron	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/09/2022 10:59	4654575	Nitrate	3.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/09/2022 10:59	4654575	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/09/2022 10:59	4654575	Phosphorous (SRP)	9.3	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/09/2022 10:59	4654575	Suspended Solids	10.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/09/2022 10:59	4654575	Total Dissolved Solids	1,500.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/09/2022 10:59	4654575	Total Nitrogen	13.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/09/2022 10:59	4654575	Total Oxidised Nitrogen	3.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/09/2022 10:59	4654575	Zinc	23.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/09/2022 10:32	4657381	Alkalinity	120.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/09/2022 10:32	4657381	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/09/2022 10:32	4657381	Biochemical Oxygen Demand (ATU)	15.0	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/09/2022 10:32	4657381	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/09/2022 10:32	4657381	Nitrate	6.4	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/09/2022 10:32	4657381	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/09/2022 10:32	4657381	Phosphorous (SRP)	4.3	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/09/2022 10:32	4657381	Suspended Solids	18.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/09/2022 10:32	4657381	Total Dissolved Solids	1,800.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/09/2022 10:32	4657381	Total Nitrogen	8.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/09/2022 10:32	4657381	Total Oxidised Nitrogen	6.4	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/10/2022 09:24	4660508	Alkalinity	140.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/10/2022 09:24	4660508	Ammonia	1.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/10/2022 09:24	4660508	Biochemical Oxygen Demand (ATU)	6.8	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/10/2022 09:24	4660508	Hydrogen Ion	6.9	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/10/2022 09:24	4660508	Nitrate	7.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/10/2022 09:24	4660508	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/10/2022 09:24	4660508	Phosphorous (SRP)	4.2	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/10/2022 09:24	4660508	Suspended Solids	20.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/10/2022 09:24	4660508	Total Dissolved Solids	1,300.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/10/2022 09:24	4660508	Total Nitrogen	9.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/10/2022 09:24	4660508	Total Oxidised Nitrogen	7.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/10/2022 10:22	4674174	Hydrogen Ion	6.9	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/10/2022 09:18	4677340	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/10/2022 09:19	4665232	Alkalinity	120.0	mg/l CaCo3		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/10/2022 09:19	4665232	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/10/2022 09:19	4665232	Biochemical Oxygen Demand (ATU)	1.6	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/10/2022 09:19	4665232	Dichlorvos	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/10/2022 09:19	4665232	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/10/2022 09:19	4665232	Nitrate	7.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/10/2022 09:19	4665232	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/10/2022 09:19	4665232	Phosphorous (SRP)	3.1	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/10/2022 09:19	4665232	Suspended Solids	17.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/10/2022 09:19	4665232	Total Dissolved Solids	1,400.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/10/2022 09:19	4665232	Total Nitrogen	8.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/10/2022 09:19	4665232	Total Oxidised Nitrogen	7.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/10/2022 14:00	4682215	Alkalinity	97.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/10/2022 14:00	4682216	Alkalinity	97.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/10/2022 14:00	4682215	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/10/2022 14:00	4682216	Ammonia	0.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/10/2022 14:00	4682215	Biochemical Oxygen Demand (ATU)	12.0	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/10/2022 14:00	4682216	Biochemical Oxygen Demand (ATU)	9.4	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/10/2022 14:00	4682215	Biochemical Oxygen Demand Sol (ATU)	2.8	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/10/2022 14:00	4682216	Biochemical Oxygen Demand Sol (ATU)	2.8	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/10/2022 14:00	4682215	Chemical Oxygen Demand	35.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/10/2022 14:00	4682216	Chemical Oxygen Demand	35.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/10/2022 14:00	4682215	Chemical Oxygen Demand Soluble	16.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/10/2022 14:00	4682216	Chemical Oxygen Demand Soluble	19.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/10/2022 14:00	4682215	Chloride	120.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/10/2022 14:00	4682216	Chloride	110.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/10/2022 14:00	4682215	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/10/2022 14:00	4682216	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/10/2022 14:00	4682215	Nitrate	4.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/10/2022 14:00	4682216	Nitrate	6.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/10/2022 14:00	4682215	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/10/2022 14:00	4682216	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/10/2022 14:00	4682215	Phosphorous (SRP)	1.4	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/10/2022 14:00	4682216	Phosphorous (SRP)	1.4	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/10/2022 14:00	4682215	Phosphorous (TOT)	1.8	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/10/2022 14:00	4682216	Phosphorous (TOT)	1.6	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/10/2022 14:00	4682215	Suspended Solids	13.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/10/2022 14:00	4682216	Suspended Solids	7.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/10/2022 14:00	4682215	Total Dissolved Solids	490.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/10/2022 14:00	4682216	Total Dissolved Solids	220.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/10/2022 14:00	4682215	Total Nitrogen	6.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/10/2022 14:00	4682216	Total Nitrogen	7.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/10/2022 14:00	4682215	Total Oxidised Nitrogen	4.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/10/2022 14:00	4682216	Total Oxidised Nitrogen	6.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/10/2022 20:00	4682217	Alkalinity	110.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/10/2022 20:00	4682217	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/10/2022 20:00	4682217	Biochemical Oxygen Demand (ATU)	4.0	mg/l O2		30

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/10/2022 20:00	4682217	Biochemical Oxygen Demand Sol (ATU)	2.5	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/10/2022 20:00	4682217	Chemical Oxygen Demand	39.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/10/2022 20:00	4682217	Chemical Oxygen Demand Soluble	17.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/10/2022 20:00	4682217	Chloride	130.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/10/2022 20:00	4682217	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/10/2022 20:00	4682217	Nitrate	8.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/10/2022 20:00	4682217	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/10/2022 20:00	4682217	Phosphorous (SRP)	1.5	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/10/2022 20:00	4682217	Phosphorous (TOT)	1.7	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/10/2022 20:00	4682217	Suspended Solids	4.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/10/2022 20:00	4682217	Total Dissolved Solids	490.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/10/2022 20:00	4682217	Total Nitrogen	9.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/10/2022 20:00	4682217	Total Oxidised Nitrogen	8.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/10/2022 02:00	4682218	Alkalinity	120.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/10/2022 02:00	4682218	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/10/2022 02:00	4682218	Biochemical Oxygen Demand (ATU)	3.6	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/10/2022 02:00	4682218	Biochemical Oxygen Demand Sol (ATU)	5.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/10/2022 02:00	4682218	Chemical Oxygen Demand	24.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/10/2022 02:00	4682218	Chemical Oxygen Demand Soluble	23.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/10/2022 02:00	4682218	Chloride	140.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/10/2022 02:00	4682218	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/10/2022 02:00	4682218	Nitrate	8.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/10/2022 02:00	4682218	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/10/2022 02:00	4682218	Phosphorous (SRP)	1.5	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/10/2022 02:00	4682218	Phosphorous (TOT)	1.7	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/10/2022 02:00	4682218	Suspended Solids	0.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/10/2022 02:00	4682218	Total Dissolved Solids	660.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/10/2022 02:00	4682218	Total Nitrogen	9.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/10/2022 02:00	4682218	Total Oxidised Nitrogen	8.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/10/2022 08:29	4685323	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/10/2022 08:30	4670536	Alkalinity	130.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/10/2022 08:30	4670536	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/10/2022 08:30	4670536	Biochemical Oxygen Demand (ATU)	3.3	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/10/2022 08:30	4670536	Copper	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/10/2022 08:30	4670536	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/10/2022 08:30	4670536	Iron	230.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/10/2022 08:30	4670536	Nitrate	7.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/10/2022 08:30	4670536	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/10/2022 08:30	4670536	Phosphorous (SRP)	2.2	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/10/2022 08:30	4670536	Suspended Solids	8.5	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/10/2022 08:30	4670536	Total Dissolved Solids	1,300.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/10/2022 08:30	4670536	Total Nitrogen	7.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/10/2022 08:30	4670536	Total Oxidised Nitrogen	7.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/10/2022 08:30	4670536	Zinc	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/11/2022 09:06	4689362	Hydrogen Ion	6.9	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/11/2022 09:08	4673920	Alkalinity	140.0	mg/l CaCo3		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/11/2022 09:08	4673920	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/11/2022 09:08	4673920	Biochemical Oxygen Demand (ATU)	3.7	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/11/2022 09:08	4673920	Dichlorvos	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/11/2022 09:08	4673920	Hydrogen Ion	6.8	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/11/2022 09:08	4673920	Nitrate	7.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/11/2022 09:08	4673920	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/11/2022 09:08	4673920	Phosphorous (SRP)	2.2	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/11/2022 09:08	4673920	Suspended Solids	9.5	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/11/2022 09:08	4673920	Total Dissolved Solids	850.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/11/2022 09:08	4673920	Total Nitrogen	8.4	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/11/2022 09:08	4673920	Total Oxidised Nitrogen	7.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/11/2022 08:00	4689793	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/11/2022 09:28	4694889	Hydrogen Ion	6.9	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/11/2022 09:29	4680093	Alkalinity	100.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/11/2022 09:29	4680093	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/11/2022 09:29	4680093	Biochemical Oxygen Demand (ATU)	2.6	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/11/2022 09:29	4680093	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/11/2022 09:29	4680093	Nitrate	7.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/11/2022 09:29	4680093	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/11/2022 09:29	4680093	Phosphorous (SRP)	1.7	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/11/2022 09:29	4680093	Suspended Solids	13.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/11/2022 09:29	4680093	Total Dissolved Solids	990.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/11/2022 09:29	4680093	Total Nitrogen	9.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/11/2022 09:29	4680093	Total Oxidised Nitrogen	7.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/11/2022 08:00	4698450	Hydrogen Ion	6.8	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/11/2022 08:01	4683838	Alkalinity	120.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/11/2022 08:01	4683838	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/11/2022 08:01	4683838	Biochemical Oxygen Demand (ATU)	4.2	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/11/2022 08:01	4683838	Copper	5.6	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/11/2022 08:01	4683838	Hydrogen Ion	6.7	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/11/2022 08:01	4683838	Iron	320.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/11/2022 08:01	4683838	Nitrate	11.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/11/2022 08:01	4683838	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/11/2022 08:01	4683838	Phosphorous (SRP)	1.3	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/11/2022 08:01	4683838	Suspended Solids	4.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/11/2022 08:01	4683838	Total Dissolved Solids	800.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/11/2022 08:01	4683838	Total Nitrogen	9.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/11/2022 08:01	4683838	Total Oxidised Nitrogen	11.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/11/2022 08:01	4683838	Zinc	85.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/11/2022 08:40	4698857	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/11/2022 08:42	4691827	Alkalinity	120.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/11/2022 08:42	4691827	Ammonia	0.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/11/2022 08:42	4691827	Biochemical Oxygen Demand (ATU)	1.5	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/11/2022 08:42	4691827	Copper	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/11/2022 08:42	4691827	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/11/2022 08:42	4691827	Iron	250.0	ug/l		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/11/2022 08:42	4691827	Nitrate	9.4	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/11/2022 08:42	4691827	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/11/2022 08:42	4691827	Phosphorous (SRP)	1.4	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/11/2022 08:42	4691827	Suspended Solids	8.5	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/11/2022 08:42	4691827	Total Dissolved Solids	920.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/11/2022 08:42	4691827	Total Nitrogen	11.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/11/2022 08:42	4691827	Total Oxidised Nitrogen	9.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/12/2022 07:55	4687664	Alkalinity	110.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/12/2022 07:55	4687664	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/12/2022 07:55	4687664	Biochemical Oxygen Demand (ATU)	1.5	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/12/2022 07:55	4687664	Hydrogen Ion	6.8	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/12/2022 07:55	4687664	Nitrate	14.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/12/2022 07:55	4687664	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/12/2022 07:55	4687664	Phosphorous (SRP)	3.5	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/12/2022 07:55	4687664	Suspended Solids	6.5	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/12/2022 07:55	4687664	Total Dissolved Solids	1,400.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/12/2022 07:55	4687664	Total Nitrogen	14.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/12/2022 07:55	4687664	Total Oxidised Nitrogen	14.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/12/2022 07:55	4687664	Zinc	42.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/12/2022 07:56	4702088	Hydrogen Ion	6.9	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/12/2022 10:11	4690528	Alkalinity	120.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/12/2022 10:11	4690528	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/12/2022 10:11	4690528	Biochemical Oxygen Demand (ATU)	2.7	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/12/2022 10:11	4690528	Copper	4.5	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/12/2022 10:11	4690528	Dichlorvos	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/12/2022 10:11	4690528	Hydrogen Ion	7.3	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/12/2022 10:11	4690528	Iron	250.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/12/2022 10:11	4690528	Nitrate	10.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/12/2022 10:11	4690528	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/12/2022 10:11	4690528	Phosphorous (SRP)	4.3	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/12/2022 10:11	4690528	Suspended Solids	11.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/12/2022 10:11	4690528	Total Dissolved Solids	1,400.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/12/2022 10:11	4690528	Total Nitrogen	11.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/12/2022 10:11	4690528	Total Oxidised Nitrogen	10.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/12/2022 10:11	4690528	Zinc	31.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/12/2022 00:00	4704421	Hydrogen Ion	6.9	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/12/2022 08:38	4691219	Alkalinity	120.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/12/2022 08:38	4691219	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/12/2022 08:38	4691219	Biochemical Oxygen Demand (ATU)	5.9	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/12/2022 08:38	4691219	Hydrogen Ion	6.9	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/12/2022 08:38	4691219	Nitrate	14.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/12/2022 08:38	4691219	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/12/2022 08:38	4691219	Phosphorous (SRP)	4.8	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/12/2022 08:38	4691219	Suspended Solids	7.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/12/2022 08:38	4691219	Total Dissolved Solids	1,600.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/12/2022 08:38	4691219	Total Nitrogen	17.0	mg/l as N		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/12/2022 08:38	4691219	Total Oxidised Nitrogen	14.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/12/2022 08:55	4704954	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/12/2022 08:57	4693786	Alkalinity	130.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/12/2022 08:57	4693786	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/12/2022 08:57	4693786	Biochemical Oxygen Demand (ATU)	2.3	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/12/2022 08:57	4693786	Dichlorvos	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/12/2022 08:57	4693786	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/12/2022 08:57	4693786	Nitrate	6.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/12/2022 08:57	4693786	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/12/2022 08:57	4693786	Phosphorous (SRP)	5.0	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/12/2022 08:57	4693786	Suspended Solids	16.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/12/2022 08:57	4693786	Total Dissolved Solids	1,700.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/12/2022 08:57	4693786	Total Nitrogen	7.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/12/2022 08:57	4693786	Total Oxidised Nitrogen	6.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/01/2023 09:37	4707707	Alkalinity	120.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/01/2023 09:37	4707707	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/01/2023 09:37	4707707	Biochemical Oxygen Demand (ATU)	4.1	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/01/2023 09:37	4707707	Hydrogen Ion	6.8	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/01/2023 09:37	4707707	Nitrate	9.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/01/2023 09:37	4707707	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/01/2023 09:37	4707707	Phosphorous (SRP)	2.4	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/01/2023 09:37	4707707	Suspended Solids	10.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/01/2023 09:37	4707707	Total Dissolved Solids	1,000.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/01/2023 09:37	4707707	Total Nitrogen	11.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/01/2023 09:37	4707707	Total Oxidised Nitrogen	9.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/01/2023 10:00	4716336	Hydrogen Ion	6.8	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/01/2023 08:42	4718962	Hydrogen Ion	6.8	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/01/2023 08:43	4708049	Alkalinity	100.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/01/2023 08:43	4708049	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/01/2023 08:43	4708049	Biochemical Oxygen Demand (ATU)	5.3	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/01/2023 08:43	4708049	Hydrogen Ion	6.8	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/01/2023 08:43	4708049	Nitrate	6.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/01/2023 08:43	4708049	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/01/2023 08:43	4708049	Phosphorous (SRP)	1.3	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/01/2023 08:43	4708049	Suspended Solids	0.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/01/2023 08:43	4708049	Total Dissolved Solids	870.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/01/2023 08:43	4708049	Total Nitrogen	7.4	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/01/2023 08:43	4708049	Total Oxidised Nitrogen	6.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/01/2023 09:31	4722360	Hydrogen Ion	6.8	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/01/2023 09:33	4711674	Alkalinity	120.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/01/2023 09:33	4711674	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/01/2023 09:33	4711674	Biochemical Oxygen Demand (ATU)	3.5	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/01/2023 09:33	4711674	Hydrogen Ion	6.7	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/01/2023 09:33	4711674	Nitrate	7.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/01/2023 09:33	4711674	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/01/2023 09:33	4711674	Phosphorous (SRP)	2.3	mg/l as P		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/01/2023 09:33	4711674	Suspended Solids	8.5	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/01/2023 09:33	4711674	Total Dissolved Solids	1,000.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/01/2023 09:33	4711674	Total Nitrogen	8.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/01/2023 09:33	4711674	Total Oxidised Nitrogen	7.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/01/2023 08:19	4726048	Hydrogen Ion	6.9	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/01/2023 08:20	4712841	Alkalinity	130.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/01/2023 08:20	4712841	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/01/2023 08:20	4712841	Biochemical Oxygen Demand (ATU)	5.2	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/01/2023 08:20	4712841	Dichlorvos	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/01/2023 08:20	4712841	Hydrogen Ion	6.9	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/01/2023 08:20	4712841	Nitrate	12.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/01/2023 08:20	4712841	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/01/2023 08:20	4712841	Phosphorous (SRP)	4.4	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/01/2023 08:20	4712841	Suspended Solids	8.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/01/2023 08:20	4712841	Total Dissolved Solids	1,200.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/01/2023 08:20	4712841	Total Nitrogen	13.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/01/2023 08:20	4712841	Total Oxidised Nitrogen	12.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/02/2023 09:35	4728890	Hydrogen Ion	6.8	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/02/2023 09:37	4714551	Alkalinity	100.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/02/2023 09:37	4714551	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/02/2023 09:37	4714551	Biochemical Oxygen Demand (ATU)	1.8	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/02/2023 09:37	4714551	Hydrogen Ion	6.8	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/02/2023 09:37	4714551	Nitrate	8.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/02/2023 09:37	4714551	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/02/2023 09:37	4714551	Phosphorous (SRP)	3.4	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/02/2023 09:37	4714551	Suspended Solids	7.5	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/02/2023 09:37	4714551	Total Dissolved Solids	800.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/02/2023 09:37	4714551	Total Nitrogen	9.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	02/02/2023 09:37	4714551	Total Oxidised Nitrogen	8.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/02/2023 08:31	4731250	Hydrogen Ion	6.9	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/02/2023 08:32	4717461	Alkalinity	130.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/02/2023 08:32	4717461	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/02/2023 08:32	4717461	Biochemical Oxygen Demand (ATU)	3.1	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/02/2023 08:32	4717461	Hydrogen Ion	6.9	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/02/2023 08:32	4717461	Nitrate	10.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/02/2023 08:32	4717461	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/02/2023 08:32	4717461	Phosphorous (SRP)	4.9	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/02/2023 08:32	4717461	Suspended Solids	13.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/02/2023 08:32	4717461	Total Dissolved Solids	1,200.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/02/2023 08:32	4717461	Total Nitrogen	12.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/02/2023 08:32	4717461	Total Oxidised Nitrogen	10.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/02/2023 08:00	4734963	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/02/2023 08:01	4720917	Alkalinity	130.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/02/2023 08:01	4720917	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/02/2023 08:01	4720917	Biochemical Oxygen Demand (ATU)	2.7	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/02/2023 08:01	4720917	Hydrogen Ion	6.9	pH value	6	9

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/02/2023 08:01	4720917	Nitrate	12.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/02/2023 08:01	4720917	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/02/2023 08:01	4720917	Phosphorous (SRP)	5.4	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/02/2023 08:01	4720917	Suspended Solids	11.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/02/2023 08:01	4720917	Total Dissolved Solids	1,500.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/02/2023 08:01	4720917	Total Nitrogen	13.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/02/2023 08:01	4720917	Total Oxidised Nitrogen	12.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/02/2023 09:00	4739185	Hydrogen Ion	7.3	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/02/2023 09:02	4724555	Alkalinity	140.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/02/2023 09:02	4724555	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/02/2023 09:02	4724555	Biochemical Oxygen Demand (ATU)	7.6	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/02/2023 09:02	4724555	Copper	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/02/2023 09:02	4724555	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/02/2023 09:02	4724555	Nitrate	5.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/02/2023 09:02	4724555	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/02/2023 09:02	4724555	Phosphorous (SRP)	4.8	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/02/2023 09:02	4724555	Suspended Solids	15.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/02/2023 09:02	4724555	Total Dissolved Solids	1,600.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/02/2023 09:02	4724555	Total Nitrogen	7.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/02/2023 09:02	4724555	Total Oxidised Nitrogen	5.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/02/2023 09:02	4724555	Zinc	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/03/2023 09:05	4742344	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/03/2023 09:05	4742345	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/03/2023 09:07	4730329	Alkalinity	140.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/03/2023 09:07	4730329	Ammonia	0.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/03/2023 09:07	4730329	Biochemical Oxygen Demand (ATU)	1.6	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/03/2023 09:07	4730329	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/03/2023 09:07	4730329	Nitrate	4.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/03/2023 09:07	4730329	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/03/2023 09:07	4730329	Phosphorous (SRP)	4.9	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/03/2023 09:07	4730329	Suspended Solids	18.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/03/2023 09:07	4730329	Total Dissolved Solids	990.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/03/2023 09:07	4730329	Total Nitrogen	6.4	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/03/2023 09:07	4730329	Total Oxidised Nitrogen	4.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/03/2023 08:11	4746758	Hydrogen Ion	6.9	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/03/2023 08:14	4733817	Alkalinity	97.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/03/2023 08:14	4733817	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/03/2023 08:14	4733817	Biochemical Oxygen Demand (ATU)	5.0	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/03/2023 08:14	4733817	Dichlorvos	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/03/2023 08:14	4733817	Hydrogen Ion	6.9	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/03/2023 08:14	4733817	Nitrate	5.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/03/2023 08:14	4733817	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/03/2023 08:14	4733817	Phosphorous (SRP)	1.2	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/03/2023 08:14	4733817	Suspended Solids	18.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/03/2023 08:14	4733817	Total Dissolved Solids	990.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/03/2023 08:14	4733817	Total Nitrogen	6.6	mg/l as N		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/03/2023 08:14	4733817	Total Oxidised Nitrogen	5.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/03/2023 10:00	4746759	Hydrogen Ion	6.9	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/03/2023 08:14	4737107	Alkalinity	100.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/03/2023 08:14	4737107	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/03/2023 08:14	4737107	Biochemical Oxygen Demand (ATU)	8.8	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/03/2023 08:14	4737107	Hydrogen Ion	6.7	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/03/2023 08:14	4737107	Nitrate	4.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/03/2023 08:14	4737107	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/03/2023 08:14	4737107	Phosphorous (SRP)	1.6	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/03/2023 08:14	4737107	Suspended Solids	10.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/03/2023 08:14	4737107	Total Dissolved Solids	900.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/03/2023 08:14	4737107	Total Nitrogen	5.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/03/2023 08:14	4737107	Total Oxidised Nitrogen	4.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/03/2023 08:19	4749894	Hydrogen Ion	6.7	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/03/2023 08:57	4753408	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/03/2023 09:00	4740521	Alkalinity	140.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/03/2023 09:00	4740521	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/03/2023 09:00	4740521	Biochemical Oxygen Demand (ATU)	3.8	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/03/2023 09:00	4740521	Hydrogen Ion	6.9	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/03/2023 09:00	4740521	Iron	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/03/2023 09:00	4740521	Nitrate	5.4	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/03/2023 09:00	4740521	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/03/2023 09:00	4740521	Phosphorous (SRP)	2.8	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/03/2023 09:00	4740521	Suspended Solids	0.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/03/2023 09:00	4740521	Total Dissolved Solids	830.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/03/2023 09:00	4740521	Total Nitrogen	6.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/03/2023 09:00	4740521	Total Oxidised Nitrogen	5.4	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/03/2023 09:00	4740521	Zinc	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/04/2023 09:20	4756761	Hydrogen Ion	7.2	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/04/2023 09:22	4743465	Alkalinity	140.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/04/2023 09:22	4743465	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/04/2023 09:22	4743465	Biochemical Oxygen Demand (ATU)	3.6	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/04/2023 09:22	4743465	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/04/2023 09:22	4743465	Nitrate	6.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/04/2023 09:22	4743465	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/04/2023 09:22	4743465	Phosphorous (SRP)	4.0	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/04/2023 09:22	4743465	Suspended Solids	9.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/04/2023 09:22	4743465	Total Dissolved Solids	960.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/04/2023 09:22	4743465	Total Nitrogen	7.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	07/04/2023 09:22	4743465	Total Oxidised Nitrogen	6.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/04/2023 08:17	4759199	Hydrogen Ion	6.9	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/04/2023 08:18	4746477	Alkalinity	120.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/04/2023 08:18	4746477	Ammonia	0.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/04/2023 08:18	4746477	Biochemical Oxygen Demand (ATU)	3.8	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/04/2023 08:18	4746477	Dichlorvos	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/04/2023 08:18	4746477	Hydrogen Ion	6.9	pH value	6	9

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/04/2023 08:18	4746477	Nitrate	7.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/04/2023 08:18	4746477	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/04/2023 08:18	4746477	Phosphorous (SRP)	2.3	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/04/2023 08:18	4746477	Suspended Solids	10.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/04/2023 08:18	4746477	Total Dissolved Solids	720.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/04/2023 08:18	4746477	Total Nitrogen	8.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/04/2023 08:18	4746477	Total Oxidised Nitrogen	7.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	18/04/2023 09:35	4761127	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	18/04/2023 09:36	4748809	Alkalinity	130.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	18/04/2023 09:36	4748809	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	18/04/2023 09:36	4748809	Biochemical Oxygen Demand (ATU)	1.6	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	18/04/2023 09:36	4748809	Dichlorvos	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	18/04/2023 09:36	4748809	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	18/04/2023 09:36	4748809	Nitrate	8.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	18/04/2023 09:36	4748809	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	18/04/2023 09:36	4748809	Phosphorous (SRP)	3.5	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	18/04/2023 09:36	4748809	Suspended Solids	0.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	18/04/2023 09:36	4748809	Total Dissolved Solids	860.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	18/04/2023 09:36	4748809	Total Nitrogen	9.4	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	18/04/2023 09:36	4748809	Total Oxidised Nitrogen	8.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/04/2023 08:07	4764805	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/04/2023 08:09	4752054	Alkalinity	130.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/04/2023 08:09	4752054	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/04/2023 08:09	4752054	Biochemical Oxygen Demand (ATU)	3.6	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/04/2023 08:09	4752054	Copper	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/04/2023 08:09	4752054	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/04/2023 08:09	4752054	Iron	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/04/2023 08:09	4752054	Nitrate	8.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/04/2023 08:09	4752054	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/04/2023 08:09	4752054	Phosphorous (SRP)	4.4	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/04/2023 08:09	4752054	Suspended Solids	11.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/04/2023 08:09	4752054	Total Dissolved Solids	28.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/04/2023 08:09	4752054	Total Nitrogen	9.3	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/04/2023 08:09	4752054	Total Oxidised Nitrogen	8.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/04/2023 08:09	4752054	Zinc	31.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/05/2023 08:25	4771231	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/05/2023 08:26	4758035	Alkalinity	130.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/05/2023 08:26	4758035	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/05/2023 08:26	4758035	Biochemical Oxygen Demand (ATU)	7.8	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/05/2023 08:26	4758035	Hydrogen Ion	6.9	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/05/2023 08:26	4758035	Nitrate	7.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/05/2023 08:26	4758035	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/05/2023 08:26	4758035	Phosphorous (SRP)	4.2	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/05/2023 08:26	4758035	Suspended Solids	10.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/05/2023 08:26	4758035	Total Dissolved Solids	1,300.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/05/2023 08:26	4758035	Total Nitrogen	8.8	mg/l as N		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/05/2023 08:26	4758035	Total Oxidised Nitrogen	7.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/05/2023 08:31	4771654	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/05/2023 08:33	4760176	Alkalinity	140.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/05/2023 08:33	4760176	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/05/2023 08:33	4760176	Biochemical Oxygen Demand (ATU)	1.8	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/05/2023 08:33	4760176	Copper	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/05/2023 08:33	4760176	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/05/2023 08:33	4760176	Nitrate	5.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/05/2023 08:33	4760176	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/05/2023 08:33	4760176	Phosphorous (SRP)	4.2	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/05/2023 08:33	4760176	Suspended Solids	0.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/05/2023 08:33	4760176	Total Dissolved Solids	1,200.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/05/2023 08:33	4760176	Total Nitrogen	8.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/05/2023 08:33	4760176	Total Oxidised Nitrogen	5.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/05/2023 09:04	4776283	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/05/2023 09:05	4763678	Alkalinity	140.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/05/2023 09:05	4763678	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/05/2023 09:05	4763678	Biochemical Oxygen Demand (ATU)	1.9	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/05/2023 09:05	4763678	Dichlorvos	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/05/2023 09:05	4763678	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/05/2023 09:05	4763678	Nitrate	6.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/05/2023 09:05	4763678	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/05/2023 09:05	4763678	Phosphorous (SRP)	4.9	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/05/2023 09:05	4763678	Suspended Solids	18.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/05/2023 09:05	4763678	Total Dissolved Solids	1,600.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/05/2023 09:05	4763678	Total Nitrogen	7.9	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	23/05/2023 09:05	4763678	Total Oxidised Nitrogen	6.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/05/2023 07:44	4779645	Hydrogen Ion	7.3	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/05/2023 07:46	4766690	Alkalinity	150.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/05/2023 07:46	4766690	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/05/2023 07:46	4766690	Biochemical Oxygen Demand (ATU)	1.5	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/05/2023 07:46	4766690	Copper	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/05/2023 07:46	4766690	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/05/2023 07:46	4766690	Iron	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/05/2023 07:46	4766690	Nitrate	7.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/05/2023 07:46	4766690	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/05/2023 07:46	4766690	Phosphorous (SRP)	6.4	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/05/2023 07:46	4766690	Suspended Solids	11.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/05/2023 07:46	4766690	Total Dissolved Solids	1,100.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/05/2023 07:46	4766690	Total Nitrogen	7.9	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/05/2023 07:46	4766690	Total Oxidised Nitrogen	7.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	31/05/2023 07:46	4766690	Zinc	44.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/06/2023 08:47	4769814	Alkalinity	150.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/06/2023 08:47	4769814	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/06/2023 08:47	4769814	Biochemical Oxygen Demand (ATU)	8.2	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/06/2023 08:47	4769814	Hydrogen Ion	7.0	pH value	6	9

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/06/2023 08:47	4769814	Iron	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/06/2023 08:47	4769814	Nitrate	7.9	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/06/2023 08:47	4769814	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/06/2023 08:47	4769814	Phosphorous (SRP)	6.6	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/06/2023 08:47	4769814	Suspended Solids	14.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/06/2023 08:47	4769814	Total Dissolved Solids	1,700.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/06/2023 08:47	4769814	Total Nitrogen	9.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/06/2023 08:47	4769814	Total Oxidised Nitrogen	7.9	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/06/2023 08:04	4787365	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/06/2023 08:05	4775100	Alkalinity	150.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/06/2023 08:05	4775100	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/06/2023 08:05	4775100	Biochemical Oxygen Demand (ATU)	5.1	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/06/2023 08:05	4775100	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/06/2023 08:05	4775100	Nitrate	5.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/06/2023 08:05	4775100	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/06/2023 08:05	4775100	Phosphorous (SRP)	6.9	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/06/2023 08:05	4775100	Suspended Solids	14.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/06/2023 08:05	4775100	Total Dissolved Solids	1,700.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/06/2023 08:05	4775100	Total Nitrogen	7.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	16/06/2023 08:05	4775100	Total Oxidised Nitrogen	5.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/06/2023 09:09	4787797	Hydrogen Ion	6.9	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/06/2023 09:26	4775419	Alkalinity	110.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/06/2023 09:26	4775419	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/06/2023 09:26	4775419	Biochemical Oxygen Demand (ATU)	2.8	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/06/2023 09:26	4775419	Dichlorvos	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/06/2023 09:26	4775419	Hydrogen Ion	6.9	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/06/2023 09:26	4775419	Nitrate	3.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/06/2023 09:26	4775419	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/06/2023 09:26	4775419	Phosphorous (SRP)	2.0	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/06/2023 09:26	4775419	Suspended Solids	20.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/06/2023 09:26	4775419	Total Dissolved Solids	1,400.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/06/2023 09:26	4775419	Total Nitrogen	4.3	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/06/2023 09:26	4775419	Total Oxidised Nitrogen	3.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/06/2023 08:44	4792518	Hydrogen Ion	6.8	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/06/2023 08:45	4778529	Alkalinity	110.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/06/2023 08:45	4778529	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/06/2023 08:45	4778529	Biochemical Oxygen Demand (ATU)	2.3	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/06/2023 08:45	4778529	Copper	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/06/2023 08:45	4778529	Hydrogen Ion	6.8	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/06/2023 08:45	4778529	Iron	280.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/06/2023 08:45	4778529	Nitrate	7.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/06/2023 08:45	4778529	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/06/2023 08:45	4778529	Phosphorous (SRP)	5.2	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/06/2023 08:45	4778529	Suspended Solids	16.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/06/2023 08:45	4778529	Total Dissolved Solids	980.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/06/2023 08:45	4778529	Total Nitrogen	8.9	mg/l as N		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/06/2023 08:45	4778529	Total Oxidised Nitrogen	7.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/06/2023 08:45	4778529	Zinc	33.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/07/2023 08:20	4795838	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/07/2023 08:21	4782225	Alkalinity	120.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/07/2023 08:21	4782225	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/07/2023 08:21	4782225	Biochemical Oxygen Demand (ATU)	4.8	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/07/2023 08:21	4782225	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/07/2023 08:21	4782225	Nitrate	5.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/07/2023 08:21	4782225	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/07/2023 08:21	4782225	Phosphorous (SRP)	4.0	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/07/2023 08:21	4782225	Suspended Solids	22.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/07/2023 08:21	4782225	Total Dissolved Solids	2,400.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/07/2023 08:21	4782225	Total Nitrogen	6.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/07/2023 08:21	4782225	Total Oxidised Nitrogen	5.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/07/2023 08:09	4801910	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/07/2023 08:14	4788893	Alkalinity	140.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/07/2023 08:14	4788893	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/07/2023 08:14	4788893	Biochemical Oxygen Demand (ATU)	6.9	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/07/2023 08:14	4788893	Hydrogen Ion	7.2	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/07/2023 08:14	4788893	Nitrate	5.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/07/2023 08:14	4788893	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/07/2023 08:14	4788893	Phosphorous (SRP)	4.0	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/07/2023 08:14	4788893	Suspended Solids	5.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/07/2023 08:14	4788893	Total Dissolved Solids	1,100.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/07/2023 08:14	4788893	Total Nitrogen	7.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/07/2023 08:14	4788893	Total Oxidised Nitrogen	5.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/07/2023 08:07	4802348	Hydrogen Ion	7.2	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/07/2023 08:09	4791004	Alkalinity	120.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/07/2023 08:09	4791004	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/07/2023 08:09	4791004	Biochemical Oxygen Demand (ATU)	1.2	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/07/2023 08:09	4791004	Copper	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/07/2023 08:09	4791004	Hydrogen Ion	7.2	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/07/2023 08:09	4791004	Iron	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/07/2023 08:09	4791004	Nitrate	5.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/07/2023 08:09	4791004	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/07/2023 08:09	4791004	Phosphorous (SRP)	1.6	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/07/2023 08:09	4791004	Suspended Solids	6.5	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/07/2023 08:09	4791004	Total Dissolved Solids	580.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/07/2023 08:09	4791004	Total Nitrogen	5.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/07/2023 08:09	4791004	Total Oxidised Nitrogen	5.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	24/07/2023 08:09	4791004	Zinc	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/07/2023 09:15	4805011	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/07/2023 09:15	4805011	Total Nitrogen	8.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/08/2023 08:38	4810349	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/08/2023 08:40	4798130	Alkalinity	140.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/08/2023 08:40	4798130	Ammonia	0.0	mg/l as N		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/08/2023 08:40	4798130	Biochemical Oxygen Demand (ATU)	8.1	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/08/2023 08:40	4798130	Hydrogen Ion	7.5	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/08/2023 08:40	4798130	Nitrate	6.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/08/2023 08:40	4798130	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/08/2023 08:40	4798130	Phosphorous (SRP)	3.6	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/08/2023 08:40	4798130	Suspended Solids	23.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/08/2023 08:40	4798130	Total Dissolved Solids	2,100.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/08/2023 08:40	4798130	Total Nitrogen	9.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/08/2023 08:40	4798130	Total Oxidised Nitrogen	6.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/08/2023 08:08	4813855	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/08/2023 08:09	4800534	Alkalinity	140.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/08/2023 08:09	4800534	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/08/2023 08:09	4800534	Biochemical Oxygen Demand (ATU)	8.5	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/08/2023 08:09	4800534	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/08/2023 08:09	4800534	Nitrate	7.4	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/08/2023 08:09	4800534	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/08/2023 08:09	4800534	Phosphorous (SRP)	4.5	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/08/2023 08:09	4800534	Suspended Solids	12.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/08/2023 08:09	4800534	Total Dissolved Solids	1,400.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/08/2023 08:09	4800534	Total Nitrogen	9.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/08/2023 08:09	4800534	Total Oxidised Nitrogen	7.4	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/08/2023 09:44	4803445	Alkalinity	150.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/08/2023 09:44	4803445	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/08/2023 09:44	4803445	Biochemical Oxygen Demand (ATU)	4.9	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/08/2023 09:44	4803445	Copper	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/08/2023 09:44	4803445	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/08/2023 09:44	4803445	Iron	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/08/2023 09:44	4803445	Nitrate	8.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/08/2023 09:44	4803445	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/08/2023 09:44	4803445	Phosphorous (SRP)	5.0	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/08/2023 09:44	4803445	Suspended Solids	12.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/08/2023 09:44	4803445	Total Dissolved Solids	1,100.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/08/2023 09:44	4803445	Total Nitrogen	9.3	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/08/2023 09:44	4803445	Total Oxidised Nitrogen	8.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	25/08/2023 09:44	4803445	Zinc	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/08/2023 10:39	4806117	Alkalinity	120.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/08/2023 10:39	4806117	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/08/2023 10:39	4806117	Biochemical Oxygen Demand (ATU)	0.0	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/08/2023 10:39	4806117	Copper	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/08/2023 10:39	4806117	Dichlorvos	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/08/2023 10:39	4806117	Hydrogen Ion	6.9	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/08/2023 10:39	4806117	Iron	140.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/08/2023 10:39	4806117	Nitrate	5.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/08/2023 10:39	4806117	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/08/2023 10:39	4806117	Phosphorous (SRP)	4.3	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/08/2023 10:39	4806117	Suspended Solids	4.0	mg/l		50

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/08/2023 10:39	4806117	Total Dissolved Solids	930.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/08/2023 10:39	4806117	Total Nitrogen	6.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/08/2023 10:39	4806117	Total Oxidised Nitrogen	5.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/08/2023 10:39	4806117	Zinc	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/09/2023 09:25	4809281	Alkalinity	150.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/09/2023 09:25	4809281	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/09/2023 09:25	4809281	Biochemical Oxygen Demand (ATU)	4.0	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/09/2023 09:25	4809281	Copper	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/09/2023 09:25	4809281	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/09/2023 09:25	4809281	Iron	440.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/09/2023 09:25	4809281	Nitrate	5.4	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/09/2023 09:25	4809281	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/09/2023 09:25	4809281	Phosphorous (SRP)	4.9	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/09/2023 09:25	4809281	Suspended Solids	22.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/09/2023 09:25	4809281	Total Dissolved Solids	2,000.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/09/2023 09:25	4809281	Total Nitrogen	5.9	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/09/2023 09:25	4809281	Total Oxidised Nitrogen	5.4	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/09/2023 09:25	4809281	Zinc	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/09/2023 09:04	4825219	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/09/2023 09:05	4812574	Alkalinity	150.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/09/2023 09:05	4812574	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/09/2023 09:05	4812574	Biochemical Oxygen Demand (ATU)	3.0	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/09/2023 09:05	4812574	Copper	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/09/2023 09:05	4812574	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/09/2023 09:05	4812574	Nitrate	6.3	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/09/2023 09:05	4812574	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/09/2023 09:05	4812574	Phosphorous (SRP)	4.2	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/09/2023 09:05	4812574	Suspended Solids	9.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/09/2023 09:05	4812574	Total Dissolved Solids	1,200.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/09/2023 09:05	4812574	Total Nitrogen	7.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/09/2023 09:05	4812574	Total Oxidised Nitrogen	6.3	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/09/2023 09:05	4812574	Zinc	37.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/09/2023 09:22	4828196	Hydrogen Ion	6.9	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/09/2023 09:24	4815357	Alkalinity	130.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/09/2023 09:24	4815357	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/09/2023 09:24	4815357	Biochemical Oxygen Demand (ATU)	1.5	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/09/2023 09:24	4815357	Hydrogen Ion	6.8	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/09/2023 09:24	4815357	Nitrate	4.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/09/2023 09:24	4815357	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/09/2023 09:24	4815357	Phosphorous (SRP)	1.3	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/09/2023 09:24	4815357	Suspended Solids	7.5	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/09/2023 09:24	4815357	Total Dissolved Solids	920.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/09/2023 09:24	4815357	Total Nitrogen	5.3	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/09/2023 09:24	4815357	Total Oxidised Nitrogen	4.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/09/2023 09:03	4829056	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/09/2023 09:04	4785367	Alkalinity	140.0	mg/l CaCo3		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/09/2023 09:04	4785367	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/09/2023 09:04	4785367	Biochemical Oxygen Demand (ATU)	5.6	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/09/2023 09:04	4785367	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/09/2023 09:04	4785367	Nitrate	6.3	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/09/2023 09:04	4785367	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/09/2023 09:04	4785367	Phosphorous (SRP)	2.3	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/09/2023 09:04	4785367	Suspended Solids	4.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/09/2023 09:04	4785367	Total Dissolved Solids	1,300.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/09/2023 09:04	4785367	Total Nitrogen	6.9	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/09/2023 09:04	4785367	Total Oxidised Nitrogen	6.3	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/09/2023 08:29	4832437	Hydrogen Ion	6.9	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/09/2023 08:31	4818560	Alkalinity	120.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/09/2023 08:31	4818560	Ammonia	0.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/09/2023 08:31	4818560	Biochemical Oxygen Demand (ATU)	2.2	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/09/2023 08:31	4818560	Copper	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/09/2023 08:31	4818560	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/09/2023 08:31	4818560	Iron	250.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/09/2023 08:31	4818560	Nitrate	6.9	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/09/2023 08:31	4818560	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/09/2023 08:31	4818560	Phosphorous (SRP)	2.1	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/09/2023 08:31	4818560	Suspended Solids	4.5	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/09/2023 08:31	4818560	Total Dissolved Solids	880.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/09/2023 08:31	4818560	Total Nitrogen	7.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/09/2023 08:31	4818560	Total Oxidised Nitrogen	6.9	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	29/09/2023 08:31	4818560	Zinc	44.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/10/2023 08:41	4835765	Hydrogen Ion	6.8	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/10/2023 08:42	4821669	Alkalinity	120.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/10/2023 08:42	4821669	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/10/2023 08:42	4821669	Biochemical Oxygen Demand (ATU)	1.0	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/10/2023 08:42	4821669	Dichlorvos	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/10/2023 08:42	4821669	Hydrogen Ion	6.8	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/10/2023 08:42	4821669	Nitrate	9.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/10/2023 08:42	4821669	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/10/2023 08:42	4821669	Phosphorous (SRP)	3.6	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/10/2023 08:42	4821669	Suspended Solids	0.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/10/2023 08:42	4821669	Total Dissolved Solids	1,000.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/10/2023 08:42	4821669	Total Nitrogen	10.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/10/2023 08:42	4821669	Total Oxidised Nitrogen	9.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/10/2023 09:02	4838748	Hydrogen Ion	6.9	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/10/2023 09:03	4824515	Alkalinity	140.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/10/2023 09:03	4824515	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/10/2023 09:03	4824515	Biochemical Oxygen Demand (ATU)	4.5	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/10/2023 09:03	4824515	Hydrogen Ion	6.9	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/10/2023 09:03	4824515	Nitrate	10.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/10/2023 09:03	4824515	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/10/2023 09:03	4824515	Phosphorous (SRP)	4.8	mg/l as P		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/10/2023 09:03	4824515	Suspended Solids	11.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/10/2023 09:03	4824515	Total Dissolved Solids	1,300.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/10/2023 09:03	4824515	Total Nitrogen	11.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/10/2023 09:03	4824515	Total Oxidised Nitrogen	10.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	18/10/2023 09:21	4841213	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	18/10/2023 09:22	4827662	Alkalinity	130.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	18/10/2023 09:22	4827662	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	18/10/2023 09:22	4827662	Biochemical Oxygen Demand (ATU)	7.6	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	18/10/2023 09:22	4827662	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	18/10/2023 09:22	4827662	Nitrate	12.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	18/10/2023 09:22	4827662	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	18/10/2023 09:22	4827662	Phosphorous (SRP)	5.8	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	18/10/2023 09:22	4827662	Suspended Solids	12.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	18/10/2023 09:22	4827662	Total Dissolved Solids	2,300.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	18/10/2023 09:22	4827662	Total Nitrogen	13.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	18/10/2023 09:22	4827662	Total Oxidised Nitrogen	12.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/10/2023 08:42	4844741	Hydrogen Ion	6.7	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/10/2023 08:43	4830876	Alkalinity	120.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/10/2023 08:43	4830876	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/10/2023 08:43	4830876	Biochemical Oxygen Demand (ATU)	4.9	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/10/2023 08:43	4830876	Copper	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/10/2023 08:43	4830876	Hydrogen Ion	6.8	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/10/2023 08:43	4830876	Iron	130.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/10/2023 08:43	4830876	Nitrate	11.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/10/2023 08:43	4830876	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/10/2023 08:43	4830876	Phosphorous (SRP)	3.9	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/10/2023 08:43	4830876	Suspended Solids	4.5	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/10/2023 08:43	4830876	Total Dissolved Solids	1,200.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/10/2023 08:43	4830876	Total Nitrogen	11.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/10/2023 08:43	4830876	Total Oxidised Nitrogen	11.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/10/2023 08:43	4830876	Zinc	40.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/11/2023 09:20	4848686	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/11/2023 09:22	4836491	Alkalinity	150.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/11/2023 09:22	4836491	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/11/2023 09:22	4836491	Biochemical Oxygen Demand (ATU)	2.4	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/11/2023 09:22	4836491	Dichlorvos	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/11/2023 09:22	4836491	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/11/2023 09:22	4836491	Nitrate	7.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/11/2023 09:22	4836491	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/11/2023 09:22	4836491	Phosphorous (SRP)	2.6	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/11/2023 09:22	4836491	Suspended Solids	12.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/11/2023 09:22	4836491	Total Dissolved Solids	1,200.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/11/2023 09:22	4836491	Total Nitrogen	8.4	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	06/11/2023 09:22	4836491	Total Oxidised Nitrogen	7.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	10/11/2023 08:17	4851700	Hydrogen Ion	6.9	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	10/11/2023 08:18	4837175	Alkalinity	130.0	mg/l CaCo3		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	10/11/2023 08:18	4837175	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	10/11/2023 08:18	4837175	Biochemical Oxygen Demand (ATU)	6.3	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	10/11/2023 08:18	4837175	Copper	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	10/11/2023 08:18	4837175	Hydrogen Ion	6.9	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	10/11/2023 08:18	4837175	Iron	350.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	10/11/2023 08:18	4837175	Nitrate	11.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	10/11/2023 08:18	4837175	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	10/11/2023 08:18	4837175	Phosphorous (SRP)	3.6	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	10/11/2023 08:18	4837175	Suspended Solids	9.5	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	10/11/2023 08:18	4837175	Total Dissolved Solids	1,400.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	10/11/2023 08:18	4837175	Total Nitrogen	11.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	10/11/2023 08:18	4837175	Total Oxidised Nitrogen	11.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	10/11/2023 08:18	4837175	Zinc	40.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/11/2023 08:18	4854011	Hydrogen Ion	6.9	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/11/2023 08:20	4840020	Alkalinity	110.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/11/2023 08:20	4840020	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/11/2023 08:20	4840020	Biochemical Oxygen Demand (ATU)	2.4	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/11/2023 08:20	4840020	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/11/2023 08:20	4840020	Nitrate	5.4	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/11/2023 08:20	4840020	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/11/2023 08:20	4840020	Phosphorous (SRP)	1.5	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/11/2023 08:20	4840020	Suspended Solids	16.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/11/2023 08:20	4840020	Total Dissolved Solids	860.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/11/2023 08:20	4840020	Total Nitrogen	6.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	14/11/2023 08:20	4840020	Total Oxidised Nitrogen	5.4	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	20/11/2023 09:53	4842921	Dichlorvos	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/11/2023 09:47	4857380	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/11/2023 09:49	4843356	Alkalinity	130.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/11/2023 09:49	4843356	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/11/2023 09:49	4843356	Biochemical Oxygen Demand (ATU)	9.7	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/11/2023 09:49	4843356	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/11/2023 09:49	4843356	Nitrate	12.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/11/2023 09:49	4843356	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/11/2023 09:49	4843356	Phosphorous (SRP)	3.3	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/11/2023 09:49	4843356	Suspended Solids	12.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/11/2023 09:49	4843356	Total Dissolved Solids	720.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/11/2023 09:49	4843356	Total Nitrogen	13.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	22/11/2023 09:49	4843356	Total Oxidised Nitrogen	12.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/11/2023 12:50	4846695	Alkalinity	130.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/11/2023 12:50	4846695	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/11/2023 12:50	4846695	Biochemical Oxygen Demand (ATU)	19.0	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/11/2023 12:50	4846695	Copper	11.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/11/2023 12:50	4846695	Hydrogen Ion	6.8	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/11/2023 12:50	4846695	Iron	610.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/11/2023 12:50	4846695	Nitrate	10.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/11/2023 12:50	4846695	Nitrite	0.0	mg/l as N		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/11/2023 12:50	4846695	Phosphorous (SRP)	4.5	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/11/2023 12:50	4846695	Suspended Solids	28.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/11/2023 12:50	4846695	Total Dissolved Solids	1,600.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/11/2023 12:50	4846695	Total Nitrogen	12.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/11/2023 12:50	4846695	Total Oxidised Nitrogen	10.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	30/11/2023 12:50	4846695	Zinc	140.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/12/2023 09:11	4850052	Alkalinity	110.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/12/2023 09:11	4850052	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/12/2023 09:11	4850052	Biochemical Oxygen Demand (ATU)	0.8	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/12/2023 09:11	4850052	Dichlorvos	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/12/2023 09:11	4850052	Hydrogen Ion	6.6	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/12/2023 09:11	4850052	Nitrate	5.9	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/12/2023 09:11	4850052	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/12/2023 09:11	4850052	Phosphorous (SRP)	1.3	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/12/2023 09:11	4850052	Suspended Solids	13.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/12/2023 09:11	4850052	Total Dissolved Solids	300.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/12/2023 09:11	4850052	Total Nitrogen	7.3	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/12/2023 09:11	4850052	Total Oxidised Nitrogen	5.9	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/12/2023 08:36	4852869	Alkalinity	96.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/12/2023 08:36	4852869	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/12/2023 08:36	4852869	Biochemical Oxygen Demand (ATU)	2.3	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/12/2023 08:36	4852869	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/12/2023 08:36	4852869	Nitrate	4.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/12/2023 08:36	4852869	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/12/2023 08:36	4852869	Phosphorous (SRP)	0.9	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/12/2023 08:36	4852869	Suspended Solids	10.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/12/2023 08:36	4852869	Total Dissolved Solids	440.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/12/2023 08:36	4852869	Total Nitrogen	5.9	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/12/2023 08:36	4852869	Total Oxidised Nitrogen	4.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/12/2023 09:11	4862736	Hydrogen Ion	6.9	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/12/2023 09:49	4870628	Hydrogen Ion	6.9	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/12/2023 09:51	4858788	Alkalinity	110.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/12/2023 09:51	4858788	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/12/2023 09:51	4858788	Biochemical Oxygen Demand (ATU)	5.9	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/12/2023 09:51	4858788	Hydrogen Ion	6.8	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/12/2023 09:51	4858788	Nitrate	5.3	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/12/2023 09:51	4858788	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/12/2023 09:51	4858788	Phosphorous (SRP)	1.6	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/12/2023 09:51	4858788	Suspended Solids	7.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/12/2023 09:51	4858788	Total Dissolved Solids	820.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/12/2023 09:51	4858788	Total Nitrogen	7.3	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/12/2023 09:51	4858788	Total Oxidised Nitrogen	5.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/01/2024 09:17	4872317	Hydrogen Ion	6.8	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/01/2024 09:18	4866913	Alkalinity	120.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/01/2024 09:18	4866913	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/01/2024 09:18	4866913	Biochemical Oxygen Demand (ATU)	6.9	mg/l O2		30

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/01/2024 09:18	4866913	Hydrogen Ion	6.7	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/01/2024 09:18	4866913	Nitrate	8.9	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/01/2024 09:18	4866913	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/01/2024 09:18	4866913	Phosphorous (SRP)	1.6	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/01/2024 09:18	4866913	Suspended Solids	12.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/01/2024 09:18	4866913	Total Dissolved Solids	920.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/01/2024 09:18	4866913	Total Nitrogen	9.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	03/01/2024 09:18	4866913	Total Oxidised Nitrogen	8.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/01/2024 08:12	4874659	Hydrogen Ion	6.9	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/01/2024 08:13	4867399	Alkalinity	120.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/01/2024 08:13	4867399	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/01/2024 08:13	4867399	Biochemical Oxygen Demand (ATU)	2.6	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/01/2024 08:13	4867399	Dichlorvos	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/01/2024 08:13	4867399	Hydrogen Ion	6.8	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/01/2024 08:13	4867399	Nitrate	13.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/01/2024 08:13	4867399	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/01/2024 08:13	4867399	Phosphorous (SRP)	4.3	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/01/2024 08:13	4867399	Suspended Solids	8.5	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/01/2024 08:13	4867399	Total Dissolved Solids	870.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/01/2024 08:13	4867399	Total Nitrogen	14.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	09/01/2024 08:13	4867399	Total Oxidised Nitrogen	13.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/01/2024 10:07	4869050	Alkalinity	87.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/01/2024 10:07	4869050	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/01/2024 10:07	4869050	Biochemical Oxygen Demand (ATU)	5.6	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/01/2024 10:07	4869050	Hydrogen Ion	6.6	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/01/2024 10:07	4869050	Nitrate	7.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/01/2024 10:07	4869050	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/01/2024 10:07	4869050	Phosphorous (SRP)	2.3	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/01/2024 10:07	4869050	Suspended Solids	8.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/01/2024 10:07	4869050	Total Dissolved Solids	1,600.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/01/2024 10:07	4869050	Total Nitrogen	9.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	17/01/2024 10:07	4869050	Total Oxidised Nitrogen	7.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/01/2024 09:06	4881874	Hydrogen Ion	6.7	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/01/2024 09:08	4870408	Alkalinity	120.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/01/2024 09:08	4870408	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/01/2024 09:08	4870408	Biochemical Oxygen Demand (ATU)	5.0	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/01/2024 09:08	4870408	Copper	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/01/2024 09:08	4870408	Hydrogen Ion	6.7	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/01/2024 09:08	4870408	Iron	230.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/01/2024 09:08	4870408	Nitrate	10.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/01/2024 09:08	4870408	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/01/2024 09:08	4870408	Phosphorous (SRP)	2.4	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/01/2024 09:08	4870408	Suspended Solids	8.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/01/2024 09:08	4870408	Total Dissolved Solids	1,100.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/01/2024 09:08	4870408	Total Nitrogen	10.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/01/2024 09:08	4870408	Total Oxidised Nitrogen	10.0	mg/l as N		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/01/2024 09:08	4870408	Zinc	55.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/02/2024 09:35	4885162	Hydrogen Ion	6.9	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	05/02/2024 09:37	4873718	Dichlorvos	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/02/2024 08:00	4890130	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/02/2024 08:00	4890130	Biochemical Oxygen Demand (ATU)	8.2	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/02/2024 08:00	4890130	Chemical Oxygen Demand	26.0	mg/l O2		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/02/2024 08:00	4890130	Chloride	300.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/02/2024 08:00	4890130	Hydrogen Ion	6.8	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/02/2024 08:00	4890130	Nitrate	9.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/02/2024 08:00	4890130	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/02/2024 08:00	4890130	Phosphorous (SRP)	1.5	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/02/2024 08:00	4890130	Phosphorous (TOT)	1.7	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/02/2024 08:00	4890130	Suspended Solids	0.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/02/2024 08:00	4890130	Total Nitrogen	11.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/02/2024 08:00	4890130	Total Oxidised Nitrogen	9.8	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/02/2024 09:15	4890127	Hydrogen Ion	6.8	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/02/2024 09:17	4876996	Alkalinity	130.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/02/2024 09:17	4876996	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/02/2024 09:17	4876996	Biochemical Oxygen Demand (ATU)	1.5	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/02/2024 09:17	4876996	Nitrate	10.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/02/2024 09:17	4876996	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/02/2024 09:17	4876996	Phosphorous (SRP)	2.7	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/02/2024 09:17	4876996	Suspended Solids	12.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/02/2024 09:17	4876996	Total Nitrogen	11.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	13/02/2024 09:17	4876996	Total Oxidised Nitrogen	10.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/02/2024 09:37	4893505	Hydrogen Ion	6.8	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/02/2024 09:38	4880231	Alkalinity	120.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/02/2024 09:38	4880231	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/02/2024 09:38	4880231	Biochemical Oxygen Demand (ATU)	8.0	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/02/2024 09:38	4880231	Hydrogen Ion	6.7	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/02/2024 09:38	4880231	Nitrate	9.3	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/02/2024 09:38	4880231	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/02/2024 09:38	4880231	Phosphorous (SRP)	2.5	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/02/2024 09:38	4880231	Suspended Solids	14.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/02/2024 09:38	4880231	Total Dissolved Solids	730.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/02/2024 09:38	4880231	Total Nitrogen	11.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	21/02/2024 09:38	4880231	Total Oxidised Nitrogen	9.3	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/02/2024 09:56	4896003	Hydrogen Ion	6.6	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/02/2024 09:58	4890296	Alkalinity	140.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/02/2024 09:58	4890296	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/02/2024 09:58	4890296	Biochemical Oxygen Demand (ATU)	8.6	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/02/2024 09:58	4890296	Hydrogen Ion	6.9	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/02/2024 09:58	4890296	Nitrate	10.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/02/2024 09:58	4890296	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/02/2024 09:58	4890296	Phosphorous (SRP)	3.4	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/02/2024 09:58	4890296	Suspended Solids	13.0	mg/l		50

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/02/2024 09:58	4890296	Total Dissolved Solids	1,300.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/02/2024 09:58	4890296	Total Nitrogen	11.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/02/2024 09:58	4890296	Total Oxidised Nitrogen	10.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/02/2024 08:29	4896373	Hydrogen Ion	6.7	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/02/2024 08:30	4883043	Alkalinity	130.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/02/2024 08:30	4883043	Ammonia	0.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/02/2024 08:30	4883043	Biochemical Oxygen Demand (ATU)	12.0	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/02/2024 08:30	4883043	Copper	4.3	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/02/2024 08:30	4883043	Hydrogen Ion	6.7	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/02/2024 08:30	4883043	Iron	250.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/02/2024 08:30	4883043	Nitrate	11.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/02/2024 08:30	4883043	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/02/2024 08:30	4883043	Phosphorous (SRP)	4.1	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/02/2024 08:30	4883043	Suspended Solids	16.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/02/2024 08:30	4883043	Total Dissolved Solids	1,300.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/02/2024 08:30	4883043	Total Nitrogen	13.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/02/2024 08:30	4883043	Total Oxidised Nitrogen	11.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	28/02/2024 08:30	4883043	Zinc	43.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/03/2024 09:20	4900039	Hydrogen Ion	6.7	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/03/2024 09:21	4886551	Alkalinity	110.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/03/2024 09:21	4886551	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/03/2024 09:21	4886551	Biochemical Oxygen Demand (ATU)	9.2	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/03/2024 09:21	4886551	Hydrogen Ion	6.7	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/03/2024 09:21	4886551	Nitrate	16.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/03/2024 09:21	4886551	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/03/2024 09:21	4886551	Phosphorous (SRP)	4.7	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/03/2024 09:21	4886551	Suspended Solids	21.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/03/2024 09:21	4886551	Total Dissolved Solids	980.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/03/2024 09:21	4886551	Total Nitrogen	18.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	08/03/2024 09:21	4886551	Total Oxidised Nitrogen	16.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/03/2024 08:47	4900422	Hydrogen Ion	6.7	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/03/2024 08:48	4889001	Alkalinity	110.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/03/2024 08:48	4889001	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/03/2024 08:48	4889001	Biochemical Oxygen Demand (ATU)	4.9	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/03/2024 08:48	4889001	Hydrogen Ion	6.7	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/03/2024 08:48	4889001	Nitrate	8.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/03/2024 08:48	4889001	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/03/2024 08:48	4889001	Phosphorous (SRP)	3.9	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/03/2024 08:48	4889001	Suspended Solids	14.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/03/2024 08:48	4889001	Total Dissolved Solids	1,800.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/03/2024 08:48	4889001	Total Nitrogen	10.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	11/03/2024 08:48	4889001	Total Oxidised Nitrogen	8.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/03/2024 08:53	4904658	Hydrogen Ion	6.9	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/03/2024 08:56	4892218	Alkalinity	120.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/03/2024 08:56	4892218	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/03/2024 08:56	4892218	Biochemical Oxygen Demand (ATU)	1.3	mg/l O2		30

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/03/2024 08:56	4892218	Hydrogen Ion	6.9	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/03/2024 08:56	4892218	Nitrate	5.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/03/2024 08:56	4892218	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/03/2024 08:56	4892218	Phosphorous (SRP)	1.9	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/03/2024 08:56	4892218	Suspended Solids	0.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/03/2024 08:56	4892218	Total Dissolved Solids	620.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/03/2024 08:56	4892218	Total Nitrogen	6.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	19/03/2024 08:56	4892218	Total Oxidised Nitrogen	5.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/03/2024 08:27	4907925	Hydrogen Ion	6.8	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/03/2024 08:29	4895368	Alkalinity	110.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/03/2024 08:29	4895368	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/03/2024 08:29	4895368	Biochemical Oxygen Demand (ATU)	9.7	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/03/2024 08:29	4895368	Copper	0.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/03/2024 08:29	4895368	Hydrogen Ion	6.7	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/03/2024 08:29	4895368	Iron	290.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/03/2024 08:29	4895368	Nitrate	5.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/03/2024 08:29	4895368	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/03/2024 08:29	4895368	Phosphorous (SRP)	1.4	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/03/2024 08:29	4895368	Suspended Solids	10.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/03/2024 08:29	4895368	Total Dissolved Solids	500.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/03/2024 08:29	4895368	Total Nitrogen	6.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/03/2024 08:29	4895368	Total Oxidised Nitrogen	5.2	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	27/03/2024 08:29	4895368	Zinc	34.0	ug/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/04/2024 08:37	4910429	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/04/2024 08:39	4898512	Alkalinity	140.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/04/2024 08:39	4898512	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/04/2024 08:39	4898512	Biochemical Oxygen Demand (ATU)	12.0	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/04/2024 08:39	4898512	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/04/2024 08:39	4898512	Nitrate	8.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/04/2024 08:39	4898512	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/04/2024 08:39	4898512	Phosphorous (SRP)	3.0	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/04/2024 08:39	4898512	Suspended Solids	8.5	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/04/2024 08:39	4898512	Total Dissolved Solids	860.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/04/2024 08:39	4898512	Total Nitrogen	9.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	04/04/2024 08:39	4898512	Total Oxidised Nitrogen	8.6	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/04/2024 08:36	4914409	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/04/2024 08:37	4901634	Alkalinity	120.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/04/2024 08:37	4901634	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/04/2024 08:37	4901634	Biochemical Oxygen Demand (ATU)	1.9	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/04/2024 08:37	4901634	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/04/2024 08:37	4901634	Nitrate	5.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/04/2024 08:37	4901634	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/04/2024 08:37	4901634	Phosphorous (SRP)	1.8	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/04/2024 08:37	4901634	Suspended Solids	7.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/04/2024 08:37	4901634	Total Dissolved Solids	870.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/04/2024 08:37	4901634	Total Nitrogen	5.8	mg/l as N		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	12/04/2024 08:37	4901634	Total Oxidised Nitrogen	5.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/04/2024 09:12	4914912	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/04/2024 09:14	4903648	Alkalinity	120.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/04/2024 09:14	4903648	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/04/2024 09:14	4903648	Biochemical Oxygen Demand (ATU)	8.8	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/04/2024 09:14	4903648	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/04/2024 09:14	4903648	Nitrate	4.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/04/2024 09:14	4903648	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/04/2024 09:14	4903648	Phosphorous (SRP)	2.1	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/04/2024 09:14	4903648	Suspended Solids	58.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/04/2024 09:14	4903648	Total Dissolved Solids	300.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/04/2024 09:14	4903648	Total Nitrogen	11.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	15/04/2024 09:14	4903648	Total Oxidised Nitrogen	4.7	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/04/2024 09:16	4920358	Hydrogen Ion	7.2	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/04/2024 09:17	4907374	Alkalinity	150.0	mg/l CaCo3		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/04/2024 09:17	4907374	Ammonia	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/04/2024 09:17	4907374	Biochemical Oxygen Demand (ATU)	5.2	mg/l O2		30
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/04/2024 09:17	4907374	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/04/2024 09:17	4907374	Nitrate	7.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/04/2024 09:17	4907374	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/04/2024 09:17	4907374	Phosphorous (SRP)	5.3	mg/l as P		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/04/2024 09:17	4907374	Suspended Solids	12.0	mg/l		50
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/04/2024 09:17	4907374	Total Dissolved Solids	1,100.0	mg/l		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/04/2024 09:17	4907374	Total Nitrogen	9.1	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	26/04/2024 09:17	4907374	Total Oxidised Nitrogen	7.5	mg/l as N		
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/05/2024 09:21	4922589	Hydrogen Ion	7.1	pH value	6	9
S00345	S34AK	S34AKEFF	Belfast WwTW Effluent	01/05/2024 09:22	4909545	Hydrogen Ion	7.0	pH value	6	9
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	04/01/2021 10:55	3182685	Alkalinity	280.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	04/01/2021 10:55	3182685	Ammonia	28.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	04/01/2021 10:55	3182685	Biochemical Oxygen Demand (ATU)	62.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	04/01/2021 10:55	3182685	Chemical Oxygen Demand	170.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	04/01/2021 10:55	3182685	Chloride	420.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	04/01/2021 10:55	3182685	Hydrogen Ion	7.4	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	04/01/2021 10:55	3182685	Nitrate	3.5	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	04/01/2021 10:55	3182685	Nitrite	0.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	04/01/2021 10:55	3182685	Phosphorous (SRP)	3.1	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	04/01/2021 10:55	3182685	Suspended Solids	40.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	04/01/2021 10:55	3182685	Total Oxidised Nitrogen	3.6	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/01/2021 10:51	3183291	Alkalinity	210.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/01/2021 10:51	3183291	Ammonia	10.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/01/2021 10:51	3183291	Biochemical Oxygen Demand (ATU)	62.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/01/2021 10:51	3183291	Chemical Oxygen Demand	230.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/01/2021 10:51	3183291	Chloride	380.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/01/2021 10:51	3183291	Hydrogen Ion	7.5	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/01/2021 10:51	3183291	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/01/2021 10:51	3183291	Nitrate	9.7	mg/l as N		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/01/2021 10:51	3183291	Nitrite	0.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/01/2021 10:51	3183291	Phosphorous (SRP)	2.5	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/01/2021 10:51	3183291	Suspended Solids	58.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/01/2021 10:51	3183291	Total Oxidised Nitrogen	9.8	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/01/2021 12:31	3185949	Alkalinity	200.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/01/2021 12:31	3185949	Ammonia	11.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/01/2021 12:31	3185949	Biochemical Oxygen Demand (ATU)	92.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/01/2021 12:31	3185949	Chemical Oxygen Demand	260.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/01/2021 12:31	3185949	Chloride	140.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/01/2021 12:31	3185949	Hydrogen Ion	7.4	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/01/2021 12:31	3185949	Mercury	0.1	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/01/2021 12:31	3185949	Nitrate	2.4	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/01/2021 12:31	3185949	Nitrite	0.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/01/2021 12:31	3185949	Phosphorous (SRP)	1.7	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/01/2021 12:31	3185949	Suspended Solids	70.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/01/2021 12:31	3185949	Total Oxidised Nitrogen	2.4	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/01/2021 10:36	3187191	Alkalinity	170.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/01/2021 10:36	3187191	Ammonia	8.3	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/01/2021 10:36	3187191	Biochemical Oxygen Demand (ATU)	76.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/01/2021 10:36	3187191	Chemical Oxygen Demand	110.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/01/2021 10:36	3187191	Chloride	150.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/01/2021 10:36	3187191	Hydrogen Ion	7.4	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/01/2021 10:36	3187191	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/01/2021 10:36	3187191	Nitrate	1.4	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/01/2021 10:36	3187191	Nitrite	0.4	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/01/2021 10:36	3187191	Phosphorous (SRP)	1.1	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/01/2021 10:36	3187191	Suspended Solids	50.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/01/2021 10:36	3187191	Total Oxidised Nitrogen	1.7	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/02/2021 10:45	3189615	Alkalinity	130.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/02/2021 10:45	3189615	Ammonia	4.7	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/02/2021 10:45	3189615	Biochemical Oxygen Demand (ATU)	38.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/02/2021 10:45	3189615	Chemical Oxygen Demand	150.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/02/2021 10:45	3189615	Chloride	100.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/02/2021 10:45	3189615	Hydrogen Ion	7.4	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/02/2021 10:45	3189615	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/02/2021 10:45	3189615	Nitrate	1.7	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/02/2021 10:45	3189615	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/02/2021 10:45	3189615	Phosphorous (SRP)	0.9	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/02/2021 10:45	3189615	Suspended Solids	96.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/02/2021 10:45	3189615	Total Oxidised Nitrogen	1.8	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/02/2021 00:00	3192172	Alkalinity	200.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/02/2021 00:00	3192172	Ammonia	13.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/02/2021 00:00	3192172	Biochemical Oxygen Demand (ATU)	67.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/02/2021 00:00	3192172	Chemical Oxygen Demand	200.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/02/2021 00:00	3192172	Chloride	170.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/02/2021 00:00	3192172	Hydrogen Ion	7.3	pH value		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/02/2021 00:00	3192172	Mercury	0.1	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/02/2021 00:00	3192172	Nitrate	1.4	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/02/2021 00:00	3192172	Nitrite	0.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/02/2021 00:00	3192172	Phosphorous (SRP)	1.8	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/02/2021 00:00	3192172	Suspended Solids	52.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/02/2021 00:00	3192172	Total Oxidised Nitrogen	1.5	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/02/2021 12:18	3195546	Alkalinity	290.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/02/2021 12:18	3195546	Ammonia	30.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/02/2021 12:18	3195546	Biochemical Oxygen Demand (ATU)	230.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/02/2021 12:18	3195546	Chemical Oxygen Demand	800.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/02/2021 12:18	3195546	Chloride	440.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/02/2021 12:18	3195546	Hydrogen Ion	7.4	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/02/2021 12:18	3195546	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/02/2021 12:18	3195546	Nitrate	2.4	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/02/2021 12:18	3195546	Nitrite	0.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/02/2021 12:18	3195546	Phosphorous (SRP)	3.0	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/02/2021 12:18	3195546	Suspended Solids	960.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/02/2021 12:18	3195546	Total Oxidised Nitrogen	2.5	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/02/2021 11:34	3198862	Alkalinity	220.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/02/2021 11:34	3198862	Ammonia	11.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/02/2021 11:34	3198862	Biochemical Oxygen Demand (ATU)	62.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/02/2021 11:34	3198862	Chemical Oxygen Demand	150.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/02/2021 11:34	3198862	Chloride	760.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/02/2021 11:34	3198862	Hydrogen Ion	7.5	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/02/2021 11:34	3198862	Mercury	0.1	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/02/2021 11:34	3198862	Nitrate	5.8	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/02/2021 11:34	3198862	Nitrite	0.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/02/2021 11:34	3198862	Phosphorous (SRP)	2.1	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/02/2021 11:34	3198862	Suspended Solids	96.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/02/2021 11:34	3198862	Total Oxidised Nitrogen	5.8	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/03/2021 09:55	3205769	Alkalinity	230.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/03/2021 09:55	3205769	Ammonia	19.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/03/2021 09:55	3205769	Biochemical Oxygen Demand (ATU)	140.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/03/2021 09:55	3205769	Chemical Oxygen Demand	340.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/03/2021 09:55	3205769	Chloride	450.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/03/2021 09:55	3205769	Hydrogen Ion	7.4	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/03/2021 09:55	3205769	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/03/2021 09:55	3205769	Nitrate	2.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/03/2021 09:55	3205769	Nitrite	0.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/03/2021 09:55	3205769	Phosphorous (SRP)	3.8	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/03/2021 09:55	3205769	Suspended Solids	460.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/03/2021 09:55	3205769	Total Oxidised Nitrogen	2.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/03/2021 09:45	3208922	Alkalinity	200.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/03/2021 09:45	3208922	Ammonia	13.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/03/2021 09:45	3208922	Biochemical Oxygen Demand (ATU)	52.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/03/2021 09:45	3208922	Chemical Oxygen Demand	150.0	mg/l O2		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/03/2021 09:45	3208922	Chloride	380.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/03/2021 09:45	3208922	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/03/2021 09:45	3208922	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/03/2021 09:45	3208922	Nitrate	1.7	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/03/2021 09:45	3208922	Nitrite	0.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/03/2021 09:45	3208922	Phosphorous (SRP)	2.3	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/03/2021 09:45	3208922	Suspended Solids	46.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/03/2021 09:45	3208922	Total Oxidised Nitrogen	1.8	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/03/2021 11:43	3212410	Alkalinity	280.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/03/2021 11:43	3212410	Ammonia	29.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/03/2021 11:43	3212410	Biochemical Oxygen Demand (ATU)	120.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/03/2021 11:43	3212410	Chemical Oxygen Demand	420.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/03/2021 11:43	3212410	Chloride	420.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/03/2021 11:43	3212410	Hydrogen Ion	7.5	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/03/2021 11:43	3212410	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/03/2021 11:43	3212410	Nitrate	1.3	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/03/2021 11:43	3212410	Nitrite	0.6	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/03/2021 11:43	3212410	Phosphorous (SRP)	4.3	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/03/2021 11:43	3212410	Suspended Solids	160.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/03/2021 11:43	3212410	Total Oxidised Nitrogen	1.8	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	31/03/2021 10:04	3215811	Alkalinity	230.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	31/03/2021 10:04	3215811	Ammonia	21.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	31/03/2021 10:04	3215811	Biochemical Oxygen Demand (ATU)	72.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	31/03/2021 10:04	3215811	Chemical Oxygen Demand	170.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	31/03/2021 10:04	3215811	Chloride	830.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	31/03/2021 10:04	3215811	Hydrogen Ion	7.5	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	31/03/2021 10:04	3215811	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	31/03/2021 10:04	3215811	Nitrate	1.4	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	31/03/2021 10:04	3215811	Nitrite	0.4	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	31/03/2021 10:04	3215811	Phosphorous (SRP)	3.2	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	31/03/2021 10:04	3215811	Suspended Solids	80.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	31/03/2021 10:04	3215811	Total Oxidised Nitrogen	1.9	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/04/2021 11:26	3219290	Alkalinity	250.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/04/2021 11:26	3219290	Ammonia	25.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/04/2021 11:26	3219290	Biochemical Oxygen Demand (ATU)	120.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/04/2021 11:26	3219290	Chemical Oxygen Demand	230.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/04/2021 11:26	3219290	Chloride	540.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/04/2021 11:26	3219290	Hydrogen Ion	7.5	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/04/2021 11:26	3219290	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/04/2021 11:26	3219290	Nitrate	2.6	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/04/2021 11:26	3219290	Nitrite	1.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/04/2021 11:26	3219290	Phosphorous (SRP)	3.7	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/04/2021 11:26	3219290	Suspended Solids	150.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/04/2021 11:26	3219290	Total Oxidised Nitrogen	3.7	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/04/2021 12:00	3236052	Ammonia	30.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/04/2021 12:00	3236052	Biochemical Oxygen Demand (ATU)	92.0	mg/l O2		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/04/2021 12:00	3236052	Chemical Oxygen Demand	290.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/04/2021 12:00	3236052	Chloride	590.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/04/2021 12:00	3236052	Hydrogen Ion	7.4	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/04/2021 12:00	3236052	Suspended Solids	100.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/04/2021 10:16	3228317	Alkalinity	260.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/04/2021 10:16	3228317	Ammonia	27.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/04/2021 10:16	3228317	Biochemical Oxygen Demand (ATU)	110.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/04/2021 10:16	3228317	Chemical Oxygen Demand	250.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/04/2021 10:16	3228317	Chloride	860.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/04/2021 10:16	3228317	Hydrogen Ion	7.6	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/04/2021 10:16	3228317	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/04/2021 10:16	3228317	Nitrate	0.6	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/04/2021 10:16	3228317	Nitrite	1.4	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/04/2021 10:16	3228317	Phosphorous (SRP)	4.7	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/04/2021 10:16	3228317	Suspended Solids	110.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/04/2021 10:16	3228317	Total Oxidised Nitrogen	1.9	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/04/2021 11:06	3228394	Alkalinity	260.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/04/2021 11:06	3228394	Ammonia	29.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/04/2021 11:06	3228394	Biochemical Oxygen Demand (ATU)	370.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/04/2021 11:06	3228394	Chemical Oxygen Demand	570.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/04/2021 11:06	3228394	Chloride	890.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/04/2021 11:06	3228394	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/04/2021 11:06	3228394	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/04/2021 11:06	3228394	Nitrate	1.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/04/2021 11:06	3228394	Nitrite	0.6	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/04/2021 11:06	3228394	Phosphorous (SRP)	4.6	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/04/2021 11:06	3228394	Suspended Solids	290.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/04/2021 11:06	3228394	Total Oxidised Nitrogen	1.6	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/04/2021 10:27	3230121	Alkalinity	340.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/04/2021 10:27	3230121	Ammonia	33.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/04/2021 10:27	3230121	Biochemical Oxygen Demand (ATU)	310.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/04/2021 10:27	3230121	Chemical Oxygen Demand	560.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/04/2021 10:27	3230121	Chloride	980.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/04/2021 10:27	3230121	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/04/2021 10:27	3230121	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/04/2021 10:27	3230121	Nitrate	11.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/04/2021 10:27	3230121	Nitrite	0.3	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/04/2021 10:27	3230121	Phosphorous (SRP)	7.2	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/04/2021 10:27	3230121	Suspended Solids	300.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/04/2021 10:27	3230121	Total Oxidised Nitrogen	12.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/05/2021 11:41	3231737	Alkalinity	240.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/05/2021 11:41	3231737	Ammonia	19.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/05/2021 11:41	3231737	Biochemical Oxygen Demand (ATU)	82.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/05/2021 11:41	3231737	Chemical Oxygen Demand	200.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/05/2021 11:41	3231737	Chloride	480.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/05/2021 11:41	3231737	Hydrogen Ion	7.5	pH value		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/05/2021 11:41	3231737	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/05/2021 11:41	3231737	Nitrate	1.6	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/05/2021 11:41	3231737	Nitrite	0.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/05/2021 11:41	3231737	Phosphorous (SRP)	3.2	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/05/2021 11:41	3231737	Suspended Solids	96.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/05/2021 11:41	3231737	Total Oxidised Nitrogen	1.7	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/05/2021 12:18	3235036	Alkalinity	270.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/05/2021 12:18	3235036	Ammonia	29.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/05/2021 12:18	3235036	Biochemical Oxygen Demand (ATU)	140.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/05/2021 12:18	3235036	Chemical Oxygen Demand	370.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/05/2021 12:18	3235036	Chloride	510.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/05/2021 12:18	3235036	Hydrogen Ion	7.6	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/05/2021 12:18	3235036	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/05/2021 12:18	3235036	Nitrate	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/05/2021 12:18	3235036	Nitrite	0.4	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/05/2021 12:18	3235036	Phosphorous (SRP)	3.9	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/05/2021 12:18	3235036	Suspended Solids	200.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/05/2021 12:18	3235036	Total Oxidised Nitrogen	0.7	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/05/2021 10:15	3238680	Alkalinity	140.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/05/2021 10:15	3238680	Ammonia	5.8	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/05/2021 10:15	3238680	Biochemical Oxygen Demand (ATU)	62.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/05/2021 10:15	3238680	Chemical Oxygen Demand	99.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/05/2021 10:15	3238680	Chloride	270.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/05/2021 10:15	3238680	Hydrogen Ion	7.5	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/05/2021 10:15	3238680	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/05/2021 10:15	3238680	Nitrate	2.2	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/05/2021 10:15	3238680	Nitrite	0.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/05/2021 10:15	3238680	Phosphorous (SRP)	1.1	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/05/2021 10:15	3238680	Suspended Solids	46.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/05/2021 10:15	3238680	Total Oxidised Nitrogen	2.2	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/06/2021 09:37	3244487	Alkalinity	240.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/06/2021 09:37	3244487	Ammonia	22.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/06/2021 09:37	3244487	Biochemical Oxygen Demand (ATU)	120.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/06/2021 09:37	3244487	Chemical Oxygen Demand	330.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/06/2021 09:37	3244487	Chloride	1,100.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/06/2021 09:37	3244487	Hydrogen Ion	7.4	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/06/2021 09:37	3244487	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/06/2021 09:37	3244487	Nitrate	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/06/2021 09:37	3244487	Nitrite	1.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/06/2021 09:37	3244487	Phosphorous (SRP)	3.8	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/06/2021 09:37	3244487	Suspended Solids	170.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/06/2021 09:37	3244487	Total Oxidised Nitrogen	1.2	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/06/2021 09:59	3247994	Alkalinity	250.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/06/2021 09:59	3247994	Ammonia	23.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/06/2021 09:59	3247994	Biochemical Oxygen Demand (ATU)	98.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/06/2021 09:59	3247994	Chemical Oxygen Demand	300.0	mg/l O2		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/06/2021 09:59	3247994	Chloride	720.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/06/2021 09:59	3247994	Hydrogen Ion	7.4	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/06/2021 09:59	3247994	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/06/2021 09:59	3247994	Nitrate	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/06/2021 09:59	3247994	Nitrite	0.2	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/06/2021 09:59	3247994	Phosphorous (SRP)	4.3	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/06/2021 09:59	3247994	Suspended Solids	170.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/06/2021 09:59	3247994	Total Oxidised Nitrogen	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/06/2021 12:20	3251812	Alkalinity	290.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/06/2021 12:20	3251812	Ammonia	34.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/06/2021 12:20	3251812	Biochemical Oxygen Demand (ATU)	190.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/06/2021 12:20	3251812	Chemical Oxygen Demand	450.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/06/2021 12:20	3251812	Chloride	860.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/06/2021 12:20	3251812	Hydrogen Ion	7.5	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/06/2021 12:20	3251812	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/06/2021 12:20	3251812	Nitrate	0.7	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/06/2021 12:20	3251812	Nitrite	0.7	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/06/2021 12:20	3251812	Phosphorous (SRP)	4.4	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/06/2021 12:20	3251812	Suspended Solids	180.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/06/2021 12:20	3251812	Total Oxidised Nitrogen	1.4	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/06/2021 10:08	3259823	Alkalinity	220.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/06/2021 10:08	3259823	Ammonia	16.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/06/2021 10:08	3259823	Biochemical Oxygen Demand (ATU)	60.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/06/2021 10:08	3259823	Chemical Oxygen Demand	130.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/06/2021 10:08	3259823	Chloride	600.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/06/2021 10:08	3259823	Hydrogen Ion	7.5	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/06/2021 10:08	3259823	Nitrate	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/06/2021 10:08	3259823	Nitrite	0.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/06/2021 10:08	3259823	Phosphorous (SRP)	1.4	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/06/2021 10:08	3259823	Suspended Solids	120.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/06/2021 10:08	3259823	Total Oxidised Nitrogen	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/06/2021 10:37	3262776	Alkalinity	260.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/06/2021 10:37	3262776	Ammonia	25.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/06/2021 10:37	3262776	Biochemical Oxygen Demand (ATU)	94.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/06/2021 10:37	3262776	Chemical Oxygen Demand	240.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/06/2021 10:37	3262776	Chloride	910.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/06/2021 10:37	3262776	Hydrogen Ion	7.4	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/06/2021 10:37	3262776	Nitrate	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/06/2021 10:37	3262776	Nitrite	0.4	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/06/2021 10:37	3262776	Phosphorous (SRP)	4.0	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/06/2021 10:37	3262776	Suspended Solids	120.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/06/2021 10:37	3262776	Total Oxidised Nitrogen	0.6	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/07/2021 10:02	3266273	Alkalinity	280.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/07/2021 10:02	3266273	Ammonia	22.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/07/2021 10:02	3266273	Biochemical Oxygen Demand (ATU)	92.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/07/2021 10:02	3266273	Chemical Oxygen Demand	160.0	mg/l O2		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/07/2021 10:02	3266273	Chloride	630.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/07/2021 10:02	3266273	Hydrogen Ion	7.5	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/07/2021 10:02	3266273	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/07/2021 10:02	3266273	Nitrate	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/07/2021 10:02	3266273	Nitrite	0.9	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/07/2021 10:02	3266273	Phosphorous (SRP)	4.2	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/07/2021 10:02	3266273	Suspended Solids	110.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/07/2021 10:02	3266273	Total Oxidised Nitrogen	1.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/07/2021 08:23	3269793	Alkalinity	230.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/07/2021 08:23	3269793	Ammonia	16.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/07/2021 08:23	3269793	Biochemical Oxygen Demand (ATU)	97.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/07/2021 08:23	3269793	Chemical Oxygen Demand	260.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/07/2021 08:23	3269793	Chloride	1,400.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/07/2021 08:23	3269793	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/07/2021 08:23	3269793	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/07/2021 08:23	3269793	Nitrate	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/07/2021 08:23	3269793	Nitrite	0.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/07/2021 08:23	3269793	Phosphorous (SRP)	4.9	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/07/2021 08:23	3269793	Suspended Solids	120.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/07/2021 08:23	3269793	Total Oxidised Nitrogen	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/07/2021 09:27	3273007	Alkalinity	290.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/07/2021 09:27	3273007	Ammonia	29.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/07/2021 09:27	3273007	Biochemical Oxygen Demand (ATU)	140.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/07/2021 09:27	3273007	Chemical Oxygen Demand	420.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/07/2021 09:27	3273007	Chloride	680.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/07/2021 09:27	3273007	Hydrogen Ion	7.1	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/07/2021 09:27	3273007	Nitrate	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/07/2021 09:27	3273007	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/07/2021 09:27	3273007	Phosphorous (SRP)	3.2	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/07/2021 09:27	3273007	Suspended Solids	190.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/07/2021 09:27	3273007	Total Oxidised Nitrogen	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	03/08/2021 09:10	3275322	Alkalinity	230.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	03/08/2021 09:10	3275322	Ammonia	21.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	03/08/2021 09:10	3275322	Biochemical Oxygen Demand (ATU)	130.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	03/08/2021 09:10	3275322	Chemical Oxygen Demand	190.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	03/08/2021 09:10	3275322	Chloride	650.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	03/08/2021 09:10	3275322	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	03/08/2021 09:10	3275322	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	03/08/2021 09:10	3275322	Nitrate	18.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	03/08/2021 09:10	3275322	Nitrite	2.3	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	03/08/2021 09:10	3275322	Phosphorous (SRP)	3.9	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	03/08/2021 09:10	3275322	Suspended Solids	57.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	03/08/2021 09:10	3275322	Total Oxidised Nitrogen	21.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/08/2021 08:28	3280870	Alkalinity	260.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/08/2021 08:28	3280870	Ammonia	27.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/08/2021 08:28	3280870	Biochemical Oxygen Demand (ATU)	61.0	mg/l O2		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/08/2021 08:28	3280870	Chemical Oxygen Demand	170.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/08/2021 08:28	3280870	Chloride	1,800.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/08/2021 08:28	3280870	Hydrogen Ion	7.4	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/08/2021 08:28	3280870	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/08/2021 08:28	3280870	Nitrate	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/08/2021 08:28	3280870	Nitrite	0.9	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/08/2021 08:28	3280870	Phosphorous (SRP)	2.6	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/08/2021 08:28	3280870	Suspended Solids	100.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/08/2021 08:28	3280870	Total Oxidised Nitrogen	1.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/08/2021 08:52	3281769	Alkalinity	230.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/08/2021 08:52	3281769	Ammonia	17.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/08/2021 08:52	3281769	Biochemical Oxygen Demand (ATU)	34.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/08/2021 08:52	3281769	Chemical Oxygen Demand	180.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/08/2021 08:52	3281769	Chloride	730.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/08/2021 08:52	3281769	Hydrogen Ion	7.4	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/08/2021 08:52	3281769	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/08/2021 08:52	3281769	Nitrate	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/08/2021 08:52	3281769	Nitrite	1.4	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/08/2021 08:52	3281769	Phosphorous (SRP)	3.6	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/08/2021 08:52	3281769	Suspended Solids	87.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/08/2021 08:52	3281769	Total Oxidised Nitrogen	1.7	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/08/2021 08:59	3285735	Alkalinity	300.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/08/2021 08:59	3285735	Ammonia	28.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/08/2021 08:59	3285735	Biochemical Oxygen Demand (ATU)	78.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/08/2021 08:59	3285735	Chemical Oxygen Demand	230.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/08/2021 08:59	3285735	Chloride	1,600.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/08/2021 08:59	3285735	Hydrogen Ion	7.4	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/08/2021 08:59	3285735	Nitrate	2.4	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/08/2021 08:59	3285735	Nitrite	1.8	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/08/2021 08:59	3285735	Phosphorous (SRP)	3.5	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/08/2021 08:59	3285735	Suspended Solids	100.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/08/2021 08:59	3285735	Total Oxidised Nitrogen	4.2	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	31/08/2021 10:04	3288696	Alkalinity	320.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	31/08/2021 10:04	3288696	Ammonia	26.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	31/08/2021 10:04	3288696	Biochemical Oxygen Demand (ATU)	260.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	31/08/2021 10:04	3288696	Chemical Oxygen Demand	500.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	31/08/2021 10:04	3288696	Chloride	780.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	31/08/2021 10:04	3288696	Hydrogen Ion	7.4	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	31/08/2021 10:04	3288696	Nitrate	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	31/08/2021 10:04	3288696	Nitrite	0.9	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	31/08/2021 10:04	3288696	Phosphorous (SRP)	4.1	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	31/08/2021 10:04	3288696	Suspended Solids	130.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	31/08/2021 10:04	3288696	Total Oxidised Nitrogen	1.2	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/09/2021 09:20	3291489	Alkalinity	190.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/09/2021 09:20	3291489	Ammonia	15.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/09/2021 09:20	3291489	Biochemical Oxygen Demand (ATU)	35.0	mg/l O2		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/09/2021 09:20	3291489	Chemical Oxygen Demand	140.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/09/2021 09:20	3291489	Chloride	450.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/09/2021 09:20	3291489	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/09/2021 09:20	3291489	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/09/2021 09:20	3291489	Nitrate	2.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/09/2021 09:20	3291489	Nitrite	0.2	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/09/2021 09:20	3291489	Phosphorous (SRP)	2.4	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/09/2021 09:20	3291489	Suspended Solids	70.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/09/2021 09:20	3291489	Total Oxidised Nitrogen	2.3	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/09/2021 09:11	3295749	Alkalinity	220.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/09/2021 09:11	3295749	Ammonia	20.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/09/2021 09:11	3295749	Biochemical Oxygen Demand (ATU)	49.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/09/2021 09:11	3295749	Chemical Oxygen Demand	170.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/09/2021 09:11	3295749	Chloride	1,600.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/09/2021 09:11	3295749	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/09/2021 09:11	3295749	Nitrate	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/09/2021 09:11	3295749	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/09/2021 09:11	3295749	Phosphorous (SRP)	3.3	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/09/2021 09:11	3295749	Suspended Solids	100.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/09/2021 09:11	3295749	Total Oxidised Nitrogen	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/09/2021 08:40	3299428	Alkalinity	220.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/09/2021 08:40	3299428	Ammonia	18.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/09/2021 08:40	3299428	Biochemical Oxygen Demand (ATU)	72.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/09/2021 08:40	3299428	Chemical Oxygen Demand	210.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/09/2021 08:40	3299428	Chloride	920.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/09/2021 08:40	3299428	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/09/2021 08:40	3299428	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/09/2021 08:40	3299428	Nitrate	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/09/2021 08:40	3299428	Nitrite	1.6	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/09/2021 08:40	3299428	Phosphorous (SRP)	3.4	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/09/2021 08:40	3299428	Suspended Solids	78.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/09/2021 08:40	3299428	Total Oxidised Nitrogen	1.8	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	01/10/2021 09:09	3302949	Alkalinity	110.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	01/10/2021 09:09	3302949	Ammonia	4.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	01/10/2021 09:09	3302949	Biochemical Oxygen Demand (ATU)	30.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	01/10/2021 09:09	3302949	Chemical Oxygen Demand	68.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	01/10/2021 09:09	3302949	Chloride	190.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	01/10/2021 09:09	3302949	Hydrogen Ion	7.5	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	01/10/2021 09:09	3302949	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	01/10/2021 09:09	3302949	Nitrate	1.6	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	01/10/2021 09:09	3302949	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	01/10/2021 09:09	3302949	Phosphorous (SRP)	1.0	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	01/10/2021 09:09	3302949	Suspended Solids	44.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	01/10/2021 09:09	3302949	Total Oxidised Nitrogen	1.6	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/10/2021 08:36	3306466	Alkalinity	110.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/10/2021 08:36	3306466	Ammonia	6.7	mg/l as N		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/10/2021 08:36	3306466	Biochemical Oxygen Demand (ATU)	38.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/10/2021 08:36	3306466	Chemical Oxygen Demand	120.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/10/2021 08:36	3306466	Chloride	170.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/10/2021 08:36	3306466	Hydrogen Ion	7.2	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/10/2021 08:36	3306466	Nitrate	4.2	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/10/2021 08:36	3306466	Nitrite	0.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/10/2021 08:36	3306466	Phosphorous (SRP)	1.0	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/10/2021 08:36	3306466	Suspended Solids	80.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/10/2021 08:36	3306466	Total Oxidised Nitrogen	4.3	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/10/2021 08:52	4501350	Alkalinity	230.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/10/2021 08:52	4501350	Ammonia	16.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/10/2021 08:52	4501350	Biochemical Oxygen Demand (ATU)	21.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/10/2021 08:52	4501350	Chemical Oxygen Demand	110.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/10/2021 08:52	4501350	Chloride	810.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/10/2021 08:52	4501350	Hydrogen Ion	7.4	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/10/2021 08:52	4501350	Nitrate	1.2	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/10/2021 08:52	4501350	Nitrite	0.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/10/2021 08:52	4501350	Phosphorous (SRP)	2.3	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/10/2021 08:52	4501350	Suspended Solids	32.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/10/2021 08:52	4501350	Total Oxidised Nitrogen	1.3	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/10/2021 09:06	4502669	Alkalinity	240.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/10/2021 09:06	4502669	Ammonia	19.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/10/2021 09:06	4502669	Biochemical Oxygen Demand (ATU)	66.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/10/2021 09:06	4502669	Chemical Oxygen Demand	140.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/10/2021 09:06	4502669	Chloride	650.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/10/2021 09:06	4502669	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/10/2021 09:06	4502669	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/10/2021 09:06	4502669	Nitrate	4.7	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/10/2021 09:06	4502669	Nitrite	1.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/10/2021 09:06	4502669	Phosphorous (SRP)	2.4	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/10/2021 09:06	4502669	Suspended Solids	62.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/10/2021 09:06	4502669	Total Oxidised Nitrogen	5.8	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/11/2021 10:58	4504586	Alkalinity	270.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/11/2021 10:58	4504586	Ammonia	21.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/11/2021 10:58	4504586	Biochemical Oxygen Demand (ATU)	260.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/11/2021 10:58	4504586	Chemical Oxygen Demand	43.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/11/2021 10:58	4504586	Chloride	340.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/11/2021 10:58	4504586	Hydrogen Ion	7.6	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/11/2021 10:58	4504586	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/11/2021 10:58	4504586	Nitrate	2.5	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/11/2021 10:58	4504586	Nitrite	0.7	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/11/2021 10:58	4504586	Phosphorous (SRP)	1.7	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/11/2021 10:58	4504586	Suspended Solids	45.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/11/2021 10:58	4504586	Total Oxidised Nitrogen	3.2	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/11/2021 10:46	4508673	Alkalinity	310.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/11/2021 10:46	4508673	Ammonia	34.0	mg/l as N		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/11/2021 10:46	4508673	Biochemical Oxygen Demand (ATU)	83.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/11/2021 10:46	4508673	Chemical Oxygen Demand	200.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/11/2021 10:46	4508673	Chloride	360.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/11/2021 10:46	4508673	Hydrogen Ion	7.6	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/11/2021 10:46	4508673	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/11/2021 10:46	4508673	Nitrate	1.8	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/11/2021 10:46	4508673	Nitrite	0.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/11/2021 10:46	4508673	Phosphorous (SRP)	3.2	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/11/2021 10:46	4508673	Suspended Solids	78.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/11/2021 10:46	4508673	Total Oxidised Nitrogen	1.8	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/11/2021 02:00	4529275	Ammonia	17.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/11/2021 02:00	4529275	Biochemical Oxygen Demand (ATU)	66.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/11/2021 02:00	4529275	Biochemical Oxygen Demand Sol (ATU)	46.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/11/2021 02:00	4529275	Chemical Oxygen Demand	300.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/11/2021 02:00	4529275	Chemical Oxygen Demand Soluble	120.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/11/2021 02:00	4529275	Chloride	500.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/11/2021 02:00	4529275	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/11/2021 02:00	4529275	Nitrate	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/11/2021 02:00	4529275	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/11/2021 02:00	4529275	Phosphorous (SRP)	2.6	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/11/2021 02:00	4529275	Total Nitrogen	24.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/11/2021 02:00	4529275	Total Oxidised Nitrogen	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/11/2021 14:00	4529273	Ammonia	15.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/11/2021 14:00	4529273	Biochemical Oxygen Demand (ATU)	24.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/11/2021 14:00	4529273	Biochemical Oxygen Demand Sol (ATU)	8.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/11/2021 14:00	4529273	Chemical Oxygen Demand	150.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/11/2021 14:00	4529273	Chemical Oxygen Demand Soluble	83.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/11/2021 14:00	4529273	Chloride	420.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/11/2021 14:00	4529273	Hydrogen Ion	7.4	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/11/2021 14:00	4529273	Nitrate	1.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/11/2021 14:00	4529273	Nitrite	0.3	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/11/2021 14:00	4529273	Phosphorous (SRP)	1.9	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/11/2021 14:00	4529273	Total Nitrogen	21.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/11/2021 14:00	4529273	Total Oxidised Nitrogen	1.2	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/11/2021 20:00	4529274	Ammonia	18.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/11/2021 20:00	4529274	Biochemical Oxygen Demand (ATU)	70.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/11/2021 20:00	4529274	Biochemical Oxygen Demand Sol (ATU)	24.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/11/2021 20:00	4529274	Chemical Oxygen Demand	320.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/11/2021 20:00	4529274	Chemical Oxygen Demand Soluble	110.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/11/2021 20:00	4529274	Chloride	720.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/11/2021 20:00	4529274	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/11/2021 20:00	4529274	Nitrate	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/11/2021 20:00	4529274	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/11/2021 20:00	4529274	Phosphorous (SRP)	2.4	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/11/2021 20:00	4529274	Total Nitrogen	26.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/11/2021 20:00	4529274	Total Oxidised Nitrogen	0.0	mg/l as N		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	10/11/2021 08:00	4529272	Ammonia	16.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	10/11/2021 08:00	4529276	Ammonia	13.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	10/11/2021 08:00	4529272	Biochemical Oxygen Demand (ATU)	56.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	10/11/2021 08:00	4529276	Biochemical Oxygen Demand (ATU)	40.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	10/11/2021 08:00	4529272	Biochemical Oxygen Demand Sol (ATU)	18.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	10/11/2021 08:00	4529276	Biochemical Oxygen Demand Sol (ATU)	230.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	10/11/2021 08:00	4529272	Chemical Oxygen Demand	240.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	10/11/2021 08:00	4529276	Chemical Oxygen Demand	170.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	10/11/2021 08:00	4529272	Chemical Oxygen Demand Soluble	97.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	10/11/2021 08:00	4529276	Chemical Oxygen Demand Soluble	87.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	10/11/2021 08:00	4529272	Chloride	570.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	10/11/2021 08:00	4529276	Chloride	720.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	10/11/2021 08:00	4529272	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	10/11/2021 08:00	4529276	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	10/11/2021 08:00	4529272	Nitrate	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	10/11/2021 08:00	4529276	Nitrate	1.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	10/11/2021 08:00	4529272	Nitrite	0.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	10/11/2021 08:00	4529276	Nitrite	0.4	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	10/11/2021 08:00	4529272	Phosphorous (SRP)	2.4	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	10/11/2021 08:00	4529276	Phosphorous (SRP)	2.4	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	10/11/2021 08:00	4529272	Suspended Solids	170.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	10/11/2021 08:00	4529272	Total Nitrogen	23.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	10/11/2021 08:00	4529276	Total Nitrogen	19.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	10/11/2021 08:00	4529272	Total Oxidised Nitrogen	0.5	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	10/11/2021 08:00	4529276	Total Oxidised Nitrogen	1.5	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/11/2021 00:48	4512302	Alkalinity	320.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/11/2021 00:48	4512302	Ammonia	36.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/11/2021 00:48	4512302	Biochemical Oxygen Demand (ATU)	110.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/11/2021 00:48	4512302	Chemical Oxygen Demand	320.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/11/2021 00:48	4512302	Chloride	550.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/11/2021 00:48	4512302	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/11/2021 00:48	4512302	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/11/2021 00:48	4512302	Nitrate	1.6	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/11/2021 00:48	4512302	Nitrite	0.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/11/2021 00:48	4512302	Phosphorous (SRP)	4.9	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/11/2021 00:48	4512302	Suspended Solids	130.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/11/2021 00:48	4512302	Total Oxidised Nitrogen	1.6	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/11/2021 02:15	4529220	Ammonia	24.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/11/2021 02:15	4529220	Biochemical Oxygen Demand (ATU)	55.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/11/2021 02:15	4529220	Biochemical Oxygen Demand Sol (ATU)	53.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/11/2021 02:15	4529220	Chemical Oxygen Demand	390.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/11/2021 02:15	4529220	Chemical Oxygen Demand Soluble	190.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/11/2021 02:15	4529220	Chloride	650.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/11/2021 02:15	4529220	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/11/2021 08:15	4529205	Alkalinity	230.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/11/2021 08:15	4529110	Ammonia	21.0	mg/l as N		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/11/2021 08:15	4529110	Biochemical Oxygen Demand (ATU)	96.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/11/2021 08:15	4529110	Biochemical Oxygen Demand Sol (ATU)	40.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/11/2021 08:15	4529110	Chemical Oxygen Demand	390.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/11/2021 08:15	4529110	Chemical Oxygen Demand Soluble	140.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/11/2021 08:15	4529205	Hexane Extractable Material	205.2	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/11/2021 08:15	4529110	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/11/2021 08:15	4529110	Nitrate	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/11/2021 08:15	4529110	Nitrite	0.2	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/11/2021 08:15	4529205	Phosphorous (SRP)	3.4	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/11/2021 08:15	4529110	Phosphorous (TOT)	5.0	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/11/2021 08:15	4529205	Phosphorous (TOT)	5.3	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/11/2021 08:15	4529110	Suspended Solids	180.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/11/2021 08:15	4529110	Total Dissolved Solids	1,400.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/11/2021 08:15	4529205	Total Dissolved Solids	1,400.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/11/2021 08:15	4529110	Total Nitrogen	30.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/11/2021 08:15	4529110	Total Oxidised Nitrogen	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/11/2021 14:15	4529219	Ammonia	27.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/11/2021 14:15	4529219	Biochemical Oxygen Demand (ATU)	57.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/11/2021 14:15	4529219	Biochemical Oxygen Demand Sol (ATU)	110.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/11/2021 14:15	4529219	Chemical Oxygen Demand	400.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/11/2021 14:15	4529219	Chemical Oxygen Demand Soluble	210.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/11/2021 14:15	4529219	Chloride	530.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/11/2021 14:15	4529219	Hydrogen Ion	7.5	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/11/2021 20:15	4529221	Ammonia	31.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/11/2021 20:15	4529221	Biochemical Oxygen Demand (ATU)	130.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/11/2021 20:15	4529221	Biochemical Oxygen Demand Sol (ATU)	66.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/11/2021 20:15	4529221	Chemical Oxygen Demand	500.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/11/2021 20:15	4529221	Chemical Oxygen Demand Soluble	170.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/11/2021 20:15	4529221	Chloride	440.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/11/2021 20:15	4529221	Hydrogen Ion	7.4	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/11/2021 08:15	4529112	Ammonia	27.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/11/2021 08:15	4529112	Biochemical Oxygen Demand (ATU)	140.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/11/2021 08:15	4529112	Biochemical Oxygen Demand Sol (ATU)	54.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/11/2021 08:15	4529112	Chemical Oxygen Demand	440.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/11/2021 08:15	4529112	Chemical Oxygen Demand Soluble	180.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/11/2021 08:15	4529112	Chloride	530.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/11/2021 08:15	4529112	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/11/2021 08:15	4529112	Nitrate	1.8	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/11/2021 08:15	4529112	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/11/2021 08:15	4529112	Suspended Solids	240.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/11/2021 08:15	4529112	Total Nitrogen	37.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/11/2021 08:15	4529112	Total Oxidised Nitrogen	1.8	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/11/2021 02:15	4529224	Ammonia	19.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/11/2021 02:15	4529224	Biochemical Oxygen Demand (ATU)	120.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/11/2021 02:15	4529224	Biochemical Oxygen Demand Sol (ATU)	32.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/11/2021 02:15	4529224	Chemical Oxygen Demand	320.0	mg/l O2		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/11/2021 02:15	4529224	Chemical Oxygen Demand Soluble	180.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/11/2021 02:15	4529224	Chloride	450.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/11/2021 02:15	4529224	Hydrogen Ion	7.2	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/11/2021 04:15	4529223	Ammonia	17.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/11/2021 04:15	4529223	Biochemical Oxygen Demand (ATU)	61.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/11/2021 04:15	4529223	Biochemical Oxygen Demand Sol (ATU)	19.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/11/2021 04:15	4529223	Chemical Oxygen Demand	170.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/11/2021 04:15	4529223	Chemical Oxygen Demand Soluble	91.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/11/2021 04:15	4529223	Chloride	400.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/11/2021 04:15	4529223	Hydrogen Ion	7.4	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/11/2021 08:15	4529206	Alkalinity	220.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/11/2021 08:15	4529119	Ammonia	18.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/11/2021 08:15	4529119	Biochemical Oxygen Demand (ATU)	76.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/11/2021 08:15	4529119	Biochemical Oxygen Demand Sol (ATU)	38.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/11/2021 08:15	4529119	Chemical Oxygen Demand	260.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/11/2021 08:15	4529119	Chemical Oxygen Demand Soluble	160.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/11/2021 08:15	4529119	Hexane Extractable Material	42.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/11/2021 08:15	4529206	Hexane Extractable Material	1,275.2	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/11/2021 08:15	4529119	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/11/2021 08:15	4529119	Nitrate	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/11/2021 08:15	4529119	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/11/2021 08:15	4529206	Phosphorous (SRP)	2.4	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/11/2021 08:15	4529119	Phosphorous (TOT)	4.0	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/11/2021 08:15	4529206	Phosphorous (TOT)	3.8	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/11/2021 08:15	4529119	Suspended Solids	110.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/11/2021 08:15	4529119	Total Dissolved Solids	1,500.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/11/2021 08:15	4529206	Total Dissolved Solids	1,400.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/11/2021 08:15	4529119	Total Nitrogen	26.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/11/2021 08:15	4529119	Total Oxidised Nitrogen	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/11/2021 20:15	4529225	Ammonia	21.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/11/2021 20:15	4529225	Biochemical Oxygen Demand (ATU)	140.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/11/2021 20:15	4529225	Biochemical Oxygen Demand Sol (ATU)	62.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/11/2021 20:15	4529225	Chemical Oxygen Demand	380.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/11/2021 20:15	4529225	Chemical Oxygen Demand Soluble	160.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/11/2021 20:15	4529225	Chloride	330.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/11/2021 20:15	4529225	Hydrogen Ion	7.2	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/11/2021 08:15	4529126	Ammonia	19.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/11/2021 08:15	4529222	Ammonia	16.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/11/2021 08:15	4529126	Biochemical Oxygen Demand (ATU)	110.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/11/2021 08:15	4529222	Biochemical Oxygen Demand (ATU)	88.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/11/2021 08:15	4529126	Biochemical Oxygen Demand Sol (ATU)	50.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/11/2021 08:15	4529222	Biochemical Oxygen Demand Sol (ATU)	41.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/11/2021 08:15	4529126	Chemical Oxygen Demand	300.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/11/2021 08:15	4529222	Chemical Oxygen Demand	230.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/11/2021 08:15	4529126	Chemical Oxygen Demand Soluble	150.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/11/2021 08:15	4529222	Chemical Oxygen Demand Soluble	120.0	mg/l O2		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/11/2021 08:15	4529126	Chloride	390.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/11/2021 08:15	4529222	Chloride	350.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/11/2021 08:15	4529126	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/11/2021 08:15	4529222	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/11/2021 08:15	4529126	Nitrate	1.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/11/2021 08:15	4529126	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/11/2021 08:15	4529126	Suspended Solids	120.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/11/2021 08:15	4529126	Total Nitrogen	26.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/11/2021 08:15	4529126	Total Oxidised Nitrogen	1.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/11/2021 08:15	4528949	Ammonia	15.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/11/2021 08:15	4528949	Biochemical Oxygen Demand (ATU)	160.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/11/2021 08:15	4528949	Biochemical Oxygen Demand Sol (ATU)	50.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/11/2021 08:15	4528949	Chemical Oxygen Demand	380.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/11/2021 08:15	4528949	Chemical Oxygen Demand Soluble	100.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/11/2021 08:15	4528949	Chloride	310.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/11/2021 08:15	4528949	Hydrogen Ion	7.1	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/11/2021 08:15	4528949	Nitrate	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/11/2021 08:15	4528949	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/11/2021 08:15	4528949	Suspended Solids	130.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/11/2021 08:15	4528949	Total Nitrogen	22.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/11/2021 08:15	4528949	Total Oxidised Nitrogen	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/11/2021 10:34	4515389	Alkalinity	200.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/11/2021 10:34	4515389	Ammonia	14.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/11/2021 10:34	4515389	Biochemical Oxygen Demand (ATU)	56.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/11/2021 10:34	4515389	Chemical Oxygen Demand	110.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/11/2021 10:34	4515389	Chloride	260.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/11/2021 10:34	4515389	Hydrogen Ion	7.5	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/11/2021 10:34	4515389	Nitrate	1.4	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/11/2021 10:34	4515389	Nitrite	0.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/11/2021 10:34	4515389	Phosphorous (SRP)	2.2	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/11/2021 10:34	4515389	Suspended Solids	75.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/11/2021 10:34	4515389	Total Oxidised Nitrogen	1.5	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/11/2021 08:15	4528951	Ammonia	19.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/11/2021 08:15	4528951	Biochemical Oxygen Demand (ATU)	130.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/11/2021 08:15	4528951	Biochemical Oxygen Demand Sol (ATU)	40.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/11/2021 08:15	4528951	Chemical Oxygen Demand	290.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/11/2021 08:15	4528951	Chemical Oxygen Demand Soluble	91.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/11/2021 08:15	4528951	Chloride	310.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/11/2021 08:15	4528951	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/11/2021 08:15	4528951	Nitrate	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/11/2021 08:15	4528951	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/11/2021 08:15	4528951	Suspended Solids	150.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/11/2021 08:15	4528951	Total Nitrogen	28.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/11/2021 08:15	4528951	Total Oxidised Nitrogen	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/11/2021 08:15	4528957	Biochemical Oxygen Demand (ATU)	210.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/11/2021 08:15	4528957	Biochemical Oxygen Demand Sol (ATU)	70.0	mg/l O2		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/11/2021 08:15	4528957	Chemical Oxygen Demand	220.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/11/2021 08:15	4528957	Chemical Oxygen Demand Soluble	110.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/11/2021 08:15	4528957	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/11/2021 08:15	4528957	Suspended Solids	210.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/11/2021 14:15	4529241	Ammonia	25.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/11/2021 14:15	4529241	Biochemical Oxygen Demand (ATU)	110.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/11/2021 14:15	4529241	Biochemical Oxygen Demand Sol (ATU)	34.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/11/2021 14:15	4529241	Chemical Oxygen Demand	300.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/11/2021 14:15	4529241	Chemical Oxygen Demand Soluble	140.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/11/2021 14:15	4529241	Chloride	450.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/11/2021 14:15	4529241	Hydrogen Ion	7.4	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/11/2021 20:15	4529245	Ammonia	29.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/11/2021 20:15	4529245	Biochemical Oxygen Demand (ATU)	180.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/11/2021 20:15	4529245	Biochemical Oxygen Demand Sol (ATU)	94.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/11/2021 20:15	4529245	Chemical Oxygen Demand	510.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/11/2021 20:15	4529245	Chemical Oxygen Demand Soluble	160.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/11/2021 20:15	4529245	Chloride	440.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/11/2021 20:15	4529245	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	18/11/2021 02:15	4529243	Ammonia	24.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	18/11/2021 02:15	4529243	Biochemical Oxygen Demand (ATU)	210.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	18/11/2021 02:15	4529243	Biochemical Oxygen Demand Sol (ATU)	84.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	18/11/2021 02:15	4529243	Chemical Oxygen Demand	370.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	18/11/2021 02:15	4529243	Chemical Oxygen Demand Soluble	190.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	18/11/2021 02:15	4529243	Chloride	540.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	18/11/2021 02:15	4529243	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	18/11/2021 08:15	4528963	Ammonia	25.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	18/11/2021 08:15	4529239	Ammonia	15.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	18/11/2021 08:15	4528963	Biochemical Oxygen Demand (ATU)	120.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	18/11/2021 08:15	4529239	Biochemical Oxygen Demand (ATU)	140.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	18/11/2021 08:15	4528963	Biochemical Oxygen Demand Sol (ATU)	55.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	18/11/2021 08:15	4529239	Biochemical Oxygen Demand Sol (ATU)	58.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	18/11/2021 08:15	4528963	Chemical Oxygen Demand	330.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	18/11/2021 08:15	4529239	Chemical Oxygen Demand	200.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	18/11/2021 08:15	4528963	Chemical Oxygen Demand Soluble	190.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	18/11/2021 08:15	4529239	Chemical Oxygen Demand Soluble	110.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	18/11/2021 08:15	4528963	Chloride	490.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	18/11/2021 08:15	4529239	Chloride	670.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	18/11/2021 08:15	4528963	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	18/11/2021 08:15	4529239	Hydrogen Ion	7.4	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	18/11/2021 08:15	4528963	Nitrate	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	18/11/2021 08:15	4528963	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	18/11/2021 08:15	4528963	Suspended Solids	130.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	18/11/2021 08:15	4528963	Total Nitrogen	31.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	18/11/2021 08:15	4528963	Total Oxidised Nitrogen	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/11/2021 00:00	4529247	Alkalinity	240.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/11/2021 00:00	4528969	Ammonia	25.0	mg/l as N		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/11/2021 00:00	4528969	Biochemical Oxygen Demand (ATU)	140.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/11/2021 00:00	4528969	Biochemical Oxygen Demand Sol (ATU)	60.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/11/2021 00:00	4528969	Chemical Oxygen Demand	340.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/11/2021 00:00	4528969	Chemical Oxygen Demand Soluble	160.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/11/2021 00:00	4528969	Chloride	650.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/11/2021 00:00	4529247	Hexane Extractable Material	21.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/11/2021 00:00	4528969	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/11/2021 00:00	4528969	Nitrate	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/11/2021 00:00	4528969	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/11/2021 00:00	4529247	Phosphorous (SRP)	3.7	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/11/2021 00:00	4529247	Phosphorous (TOT)	5.2	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/11/2021 00:00	4528969	Suspended Solids	140.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/11/2021 00:00	4529247	Total Dissolved Solids	1,500.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/11/2021 00:00	4528969	Total Nitrogen	32.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/11/2021 00:00	4528969	Total Oxidised Nitrogen	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/11/2021 02:15	4529655	Ammonia	25.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/11/2021 02:15	4529655	Biochemical Oxygen Demand (ATU)	160.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/11/2021 02:15	4529655	Biochemical Oxygen Demand Sol (ATU)	63.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/11/2021 02:15	4529655	Chemical Oxygen Demand	550.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/11/2021 02:15	4529655	Chemical Oxygen Demand Soluble	180.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/11/2021 02:15	4529655	Chloride	560.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/11/2021 02:15	4529655	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/11/2021 14:15	4529651	Ammonia	28.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/11/2021 14:15	4529651	Biochemical Oxygen Demand (ATU)	120.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/11/2021 14:15	4529651	Biochemical Oxygen Demand Sol (ATU)	18.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/11/2021 14:15	4529651	Chemical Oxygen Demand	510.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/11/2021 14:15	4529651	Chemical Oxygen Demand Soluble	190.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/11/2021 14:15	4529651	Chloride	670.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/11/2021 14:15	4529651	Hydrogen Ion	7.5	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/11/2021 20:15	4529659	Ammonia	31.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/11/2021 20:15	4529659	Biochemical Oxygen Demand (ATU)	150.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/11/2021 20:15	4529659	Biochemical Oxygen Demand Sol (ATU)	61.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/11/2021 20:15	4529659	Chemical Oxygen Demand	540.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/11/2021 20:15	4529659	Chemical Oxygen Demand Soluble	240.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/11/2021 20:15	4529659	Chloride	710.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/11/2021 20:15	4529659	Hydrogen Ion	7.4	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/11/2021 08:15	4528975	Ammonia	25.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/11/2021 08:15	4529647	Ammonia	17.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/11/2021 08:15	4528975	Biochemical Oxygen Demand (ATU)	130.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/11/2021 08:15	4529647	Biochemical Oxygen Demand (ATU)	160.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/11/2021 08:15	4528975	Biochemical Oxygen Demand Sol (ATU)	65.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/11/2021 08:15	4529647	Biochemical Oxygen Demand Sol (ATU)	37.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/11/2021 08:15	4528975	Chemical Oxygen Demand	380.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/11/2021 08:15	4529647	Chemical Oxygen Demand	310.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/11/2021 08:15	4528975	Chemical Oxygen Demand Soluble	180.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/11/2021 08:15	4529647	Chemical Oxygen Demand Soluble	140.0	mg/l O2		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/11/2021 08:15	4528975	Chloride	660.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/11/2021 08:15	4529647	Chloride	790.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/11/2021 08:15	4528975	Hydrogen Ion	7.4	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/11/2021 08:15	4529647	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/11/2021 08:15	4528975	Nitrate	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/11/2021 08:15	4528975	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/11/2021 08:15	4528975	Suspended Solids	140.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/11/2021 08:15	4528975	Total Nitrogen	35.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/11/2021 08:15	4528975	Total Oxidised Nitrogen	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/11/2021 02:45	4529678	Ammonia	20.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/11/2021 02:45	4529678	Biochemical Oxygen Demand (ATU)	150.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/11/2021 02:45	4529678	Biochemical Oxygen Demand Sol (ATU)	94.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/11/2021 02:45	4529678	Chemical Oxygen Demand	370.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/11/2021 02:45	4529678	Chemical Oxygen Demand Soluble	180.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/11/2021 02:45	4529678	Chloride	430.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/11/2021 02:45	4529678	Hydrogen Ion	7.2	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/11/2021 07:45	4529663	Alkalinity	220.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/11/2021 07:45	4528981	Ammonia	20.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/11/2021 07:45	4528981	Biochemical Oxygen Demand (ATU)	74.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/11/2021 07:45	4528981	Biochemical Oxygen Demand Sol (ATU)	62.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/11/2021 07:45	4528981	Chemical Oxygen Demand	600.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/11/2021 07:45	4528981	Chemical Oxygen Demand Soluble	160.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/11/2021 07:45	4528981	Chloride	660.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/11/2021 07:45	4529663	Hexane Extractable Material	55.2	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/11/2021 07:45	4528981	Hydrogen Ion	7.2	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/11/2021 07:45	4528981	Nitrate	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/11/2021 07:45	4528981	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/11/2021 07:45	4529663	Phosphorous (SRP)	4.0	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/11/2021 07:45	4529663	Phosphorous (TOT)	6.0	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/11/2021 07:45	4528981	Suspended Solids	150.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/11/2021 07:45	4529663	Total Dissolved Solids	1,600.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/11/2021 07:45	4528981	Total Nitrogen	32.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/11/2021 07:45	4528981	Total Oxidised Nitrogen	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/11/2021 14:15	4529674	Ammonia	16.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/11/2021 14:15	4529674	Biochemical Oxygen Demand (ATU)	72.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/11/2021 14:15	4529674	Biochemical Oxygen Demand Sol (ATU)	32.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/11/2021 14:15	4529674	Chemical Oxygen Demand	180.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/11/2021 14:15	4529674	Chemical Oxygen Demand Soluble	82.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/11/2021 14:15	4529674	Chloride	580.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/11/2021 14:15	4529674	Hydrogen Ion	7.4	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/11/2021 20:15	4529682	Ammonia	24.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/11/2021 20:15	4529682	Biochemical Oxygen Demand (ATU)	170.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/11/2021 20:15	4529682	Biochemical Oxygen Demand Sol (ATU)	140.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/11/2021 20:15	4529682	Chemical Oxygen Demand	400.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/11/2021 20:15	4529682	Chemical Oxygen Demand Soluble	160.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/11/2021 20:15	4529682	Chloride	560.0	mg/l		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/11/2021 20:15	4529682	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/11/2021 08:15	4528987	Ammonia	20.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/11/2021 08:15	4529670	Ammonia	17.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/11/2021 08:15	4528987	Biochemical Oxygen Demand (ATU)	120.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/11/2021 08:15	4529670	Biochemical Oxygen Demand (ATU)	78.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/11/2021 08:15	4528987	Biochemical Oxygen Demand Sol (ATU)	64.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/11/2021 08:15	4529670	Biochemical Oxygen Demand Sol (ATU)	44.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/11/2021 08:15	4528987	Chemical Oxygen Demand	300.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/11/2021 08:15	4529670	Chemical Oxygen Demand	240.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/11/2021 08:15	4528987	Chemical Oxygen Demand Soluble	140.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/11/2021 08:15	4529670	Chemical Oxygen Demand Soluble	120.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/11/2021 08:15	4528987	Chloride	520.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/11/2021 08:15	4529670	Chloride	530.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/11/2021 08:15	4528987	Hydrogen Ion	7.2	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/11/2021 08:15	4529670	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/11/2021 08:15	4528987	Nitrate	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/11/2021 08:15	4528987	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/11/2021 08:15	4528987	Suspended Solids	140.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/11/2021 08:15	4528987	Total Nitrogen	28.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/11/2021 08:15	4528987	Total Oxidised Nitrogen	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/11/2021 08:15	4528993	Ammonia	24.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/11/2021 08:15	4528993	Biochemical Oxygen Demand (ATU)	150.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/11/2021 08:15	4528993	Biochemical Oxygen Demand Sol (ATU)	42.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/11/2021 08:15	4528993	Chemical Oxygen Demand	480.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/11/2021 08:15	4528993	Chemical Oxygen Demand Soluble	140.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/11/2021 08:15	4528993	Chloride	530.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/11/2021 08:15	4528993	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/11/2021 08:15	4528993	Nitrate	1.5	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/11/2021 08:15	4528993	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/11/2021 08:15	4528993	Suspended Solids	200.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/11/2021 08:15	4528993	Total Nitrogen	35.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/11/2021 08:15	4528993	Total Oxidised Nitrogen	1.4	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/11/2021 08:15	4528999	Ammonia	25.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/11/2021 08:15	4528999	Biochemical Oxygen Demand (ATU)	140.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/11/2021 08:15	4528999	Biochemical Oxygen Demand Sol (ATU)	18.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/11/2021 08:15	4528999	Chemical Oxygen Demand	260.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/11/2021 08:15	4528999	Chemical Oxygen Demand Soluble	130.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/11/2021 08:15	4528999	Chloride	490.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/11/2021 08:15	4528999	Hydrogen Ion	7.2	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/11/2021 08:15	4528999	Nitrate	0.7	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/11/2021 08:15	4528999	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/11/2021 08:15	4528999	Suspended Solids	240.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/11/2021 08:15	4528999	Total Nitrogen	35.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/11/2021 08:15	4528999	Total Oxidised Nitrogen	0.7	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/11/2021 02:15	4529748	Ammonia	27.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/11/2021 02:15	4529748	Biochemical Oxygen Demand (ATU)	16.0	mg/l O2		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/11/2021 02:15	4529748	Biochemical Oxygen Demand Sol (ATU)	10.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/11/2021 02:15	4529748	Chemical Oxygen Demand	310.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/11/2021 02:15	4529748	Chemical Oxygen Demand Soluble	130.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/11/2021 02:15	4529748	Chloride	440.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/11/2021 02:15	4529748	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/11/2021 08:15	4529005	Ammonia	27.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/11/2021 08:15	4529005	Biochemical Oxygen Demand (ATU)	160.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/11/2021 08:15	4529005	Biochemical Oxygen Demand Sol (ATU)	53.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/11/2021 08:15	4529005	Chemical Oxygen Demand	350.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/11/2021 08:15	4529005	Chemical Oxygen Demand Soluble	180.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/11/2021 08:15	4529005	Chloride	570.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/11/2021 08:15	4529005	Hydrogen Ion	7.2	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/11/2021 08:15	4529005	Nitrate	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/11/2021 08:15	4529005	Nitrite	0.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/11/2021 08:15	4529005	Suspended Solids	250.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/11/2021 08:15	4529005	Total Nitrogen	40.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/11/2021 08:15	4529005	Total Oxidised Nitrogen	0.5	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/11/2021 14:15	4529744	Ammonia	27.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/11/2021 14:15	4529744	Biochemical Oxygen Demand (ATU)	86.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/11/2021 14:15	4529744	Biochemical Oxygen Demand Sol (ATU)	18.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/11/2021 14:15	4529744	Chemical Oxygen Demand	230.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/11/2021 14:15	4529744	Chemical Oxygen Demand Soluble	120.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/11/2021 14:15	4529744	Chloride	520.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/11/2021 14:15	4529744	Hydrogen Ion	7.4	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/11/2021 20:15	4529752	Ammonia	35.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/11/2021 20:15	4529752	Biochemical Oxygen Demand (ATU)	1,100.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/11/2021 20:15	4529752	Biochemical Oxygen Demand Sol (ATU)	580.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/11/2021 20:15	4529752	Chemical Oxygen Demand	390.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/11/2021 20:15	4529752	Chemical Oxygen Demand Soluble	220.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/11/2021 20:15	4529752	Chloride	460.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/11/2021 20:15	4529752	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/11/2021 08:15	4529011	Ammonia	24.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/11/2021 08:15	4529740	Ammonia	11.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/11/2021 08:15	4529011	Biochemical Oxygen Demand (ATU)	190.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/11/2021 08:15	4529740	Biochemical Oxygen Demand (ATU)	290.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/11/2021 08:15	4529011	Biochemical Oxygen Demand Sol (ATU)	36.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/11/2021 08:15	4529740	Biochemical Oxygen Demand Sol (ATU)	22.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/11/2021 08:15	4529011	Chemical Oxygen Demand	220.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/11/2021 08:15	4529740	Chemical Oxygen Demand	290.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/11/2021 08:15	4529011	Chemical Oxygen Demand Soluble	140.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/11/2021 08:15	4529740	Chemical Oxygen Demand Soluble	95.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/11/2021 08:15	4529011	Chloride	420.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/11/2021 08:15	4529740	Chloride	320.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/11/2021 08:15	4529011	Hydrogen Ion	7.2	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/11/2021 08:15	4529740	Hydrogen Ion	7.0	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/11/2021 08:15	4529011	Nitrate	0.0	mg/l as N		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/11/2021 08:15	4529011	Nitrite	0.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/11/2021 08:15	4529011	Suspended Solids	350.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/11/2021 08:15	4529011	Total Nitrogen	36.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/11/2021 08:15	4529011	Total Oxidised Nitrogen	0.5	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/11/2021 02:15	4529785	Ammonia	19.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/11/2021 02:15	4529785	Biochemical Oxygen Demand (ATU)	160.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/11/2021 02:15	4529785	Biochemical Oxygen Demand Sol (ATU)	65.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/11/2021 02:15	4529785	Chemical Oxygen Demand	470.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/11/2021 02:15	4529785	Chemical Oxygen Demand Soluble	170.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/11/2021 02:15	4529785	Chloride	240.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/11/2021 02:15	4529785	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/11/2021 08:15	4529756	Alkalinity	140.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/11/2021 08:15	4529017	Ammonia	11.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/11/2021 08:15	4529017	Biochemical Oxygen Demand (ATU)	36.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/11/2021 08:15	4529017	Biochemical Oxygen Demand Sol (ATU)	24.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/11/2021 08:15	4529017	Chemical Oxygen Demand	140.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/11/2021 08:15	4529017	Chemical Oxygen Demand Soluble	70.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/11/2021 08:15	4529017	Chloride	210.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/11/2021 08:15	4529756	Hexane Extractable Material	4.2	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/11/2021 08:15	4529017	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/11/2021 08:15	4529017	Nitrate	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/11/2021 08:15	4529017	Nitrite	0.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/11/2021 08:15	4529756	Phosphorous (SRP)	2.0	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/11/2021 08:15	4529756	Phosphorous (TOT)	3.1	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/11/2021 08:15	4529017	Suspended Solids	120.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/11/2021 08:15	4529756	Total Dissolved Solids	1,200.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/11/2021 08:15	4529017	Total Nitrogen	16.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/11/2021 08:15	4529017	Total Oxidised Nitrogen	0.5	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/11/2021 14:15	4529763	Ammonia	14.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/11/2021 14:15	4529763	Biochemical Oxygen Demand (ATU)	75.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/11/2021 14:15	4529763	Biochemical Oxygen Demand Sol (ATU)	25.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/11/2021 14:15	4529763	Chemical Oxygen Demand	240.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/11/2021 14:15	4529763	Chemical Oxygen Demand Soluble	64.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/11/2021 14:15	4529763	Chloride	270.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/11/2021 14:15	4529763	Hydrogen Ion	7.5	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/11/2021 20:15	4529775	Ammonia	21.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/11/2021 20:15	4529775	Biochemical Oxygen Demand (ATU)	77.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/11/2021 20:15	4529775	Biochemical Oxygen Demand Sol (ATU)	71.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/11/2021 20:15	4529775	Chemical Oxygen Demand	430.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/11/2021 20:15	4529775	Chemical Oxygen Demand Soluble	150.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/11/2021 20:15	4529775	Chloride	230.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/11/2021 20:15	4529775	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/11/2021 08:15	4529027	Ammonia	18.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/11/2021 08:15	4529781	Ammonia	16.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/11/2021 08:15	4529027	Biochemical Oxygen Demand (ATU)	140.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/11/2021 08:15	4529781	Biochemical Oxygen Demand (ATU)	79.0	mg/l O2		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/11/2021 08:15	4529027	Biochemical Oxygen Demand Sol (ATU)	58.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/11/2021 08:15	4529781	Biochemical Oxygen Demand Sol (ATU)	41.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/11/2021 08:15	4529027	Chemical Oxygen Demand	410.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/11/2021 08:15	4529781	Chemical Oxygen Demand	170.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/11/2021 08:15	4529027	Chemical Oxygen Demand Soluble	150.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/11/2021 08:15	4529781	Chemical Oxygen Demand Soluble	100.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/11/2021 08:15	4529027	Chloride	250.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/11/2021 08:15	4529781	Chloride	260.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/11/2021 08:15	4529027	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/11/2021 08:15	4529781	Hydrogen Ion	7.1	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/11/2021 08:15	4529027	Nitrate	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/11/2021 08:15	4529027	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/11/2021 08:15	4529027	Suspended Solids	240.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/11/2021 08:15	4529027	Total Nitrogen	30.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/11/2021 08:15	4529027	Total Oxidised Nitrogen	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/11/2021 10:18	4519782	Alkalinity	200.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/11/2021 10:18	4519782	Ammonia	12.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/11/2021 10:18	4519782	Biochemical Oxygen Demand (ATU)	46.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/11/2021 10:18	4519782	Chemical Oxygen Demand	79.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/11/2021 10:18	4519782	Chloride	280.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/11/2021 10:18	4519782	Hydrogen Ion	7.6	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/11/2021 10:18	4519782	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/11/2021 10:18	4519782	Nitrate	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/11/2021 10:18	4519782	Nitrite	0.4	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/11/2021 10:18	4519782	Phosphorous (SRP)	2.3	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/11/2021 10:18	4519782	Suspended Solids	62.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/11/2021 10:18	4519782	Total Oxidised Nitrogen	0.6	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/11/2021 08:15	4529789	Alkalinity	250.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/11/2021 08:15	4529029	Ammonia	17.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/11/2021 08:15	4529029	Biochemical Oxygen Demand (ATU)	110.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/11/2021 08:15	4529029	Biochemical Oxygen Demand Sol (ATU)	47.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/11/2021 08:15	4529029	Chemical Oxygen Demand	130.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/11/2021 08:15	4529029	Chemical Oxygen Demand Soluble	110.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/11/2021 08:15	4529029	Chloride	270.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/11/2021 08:15	4529789	Hexane Extractable Material	23.5	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/11/2021 08:15	4529029	Hydrogen Ion	7.7	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/11/2021 08:15	4529029	Nitrate	0.6	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/11/2021 08:15	4529029	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/11/2021 08:15	4529789	Phosphorous (SRP)	3.0	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/11/2021 08:15	4529789	Phosphorous (TOT)	4.7	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/11/2021 08:15	4529029	Suspended Solids	110.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/11/2021 08:15	4529789	Total Dissolved Solids	2,900.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/11/2021 08:15	4529029	Total Nitrogen	23.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/11/2021 08:15	4529029	Total Oxidised Nitrogen	0.6	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/11/2021 14:15	4529799	Ammonia	22.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/11/2021 14:15	4529799	Biochemical Oxygen Demand (ATU)	59.0	mg/l O2		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/11/2021 14:15	4529799	Biochemical Oxygen Demand Sol (ATU)	10.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/11/2021 14:15	4529799	Chemical Oxygen Demand	140.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/11/2021 14:15	4529799	Chemical Oxygen Demand Soluble	30.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/11/2021 14:15	4529799	Chloride	290.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/11/2021 14:15	4529799	Hydrogen Ion	8.5	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/11/2021 20:15	4529807	Ammonia	25.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/11/2021 20:15	4529807	Biochemical Oxygen Demand (ATU)	140.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/11/2021 20:15	4529807	Biochemical Oxygen Demand Sol (ATU)	48.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/11/2021 20:15	4529807	Chemical Oxygen Demand	290.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/11/2021 20:15	4529807	Chemical Oxygen Demand Soluble	80.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/11/2021 20:15	4529807	Chloride	270.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/11/2021 20:15	4529807	Hydrogen Ion	7.8	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/11/2021 02:15	4529803	Ammonia	25.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/11/2021 02:15	4529819	Ammonia	7.9	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/11/2021 02:15	4529803	Biochemical Oxygen Demand (ATU)	120.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/11/2021 02:15	4529819	Biochemical Oxygen Demand (ATU)	100.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/11/2021 02:15	4529803	Biochemical Oxygen Demand Sol (ATU)	66.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/11/2021 02:15	4529819	Biochemical Oxygen Demand Sol (ATU)	10.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/11/2021 02:15	4529803	Chemical Oxygen Demand	300.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/11/2021 02:15	4529819	Chemical Oxygen Demand	280.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/11/2021 02:15	4529803	Chemical Oxygen Demand Soluble	110.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/11/2021 02:15	4529819	Chemical Oxygen Demand Soluble	68.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/11/2021 02:15	4529803	Chloride	430.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/11/2021 02:15	4529819	Chloride	300.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/11/2021 02:15	4529803	Hydrogen Ion	7.5	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/11/2021 02:15	4529819	Hydrogen Ion	7.5	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/11/2021 08:15	4529035	Ammonia	22.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/11/2021 08:15	4529795	Ammonia	16.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/11/2021 08:15	4529035	Biochemical Oxygen Demand (ATU)	90.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/11/2021 08:15	4529795	Biochemical Oxygen Demand (ATU)	85.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/11/2021 08:15	4529035	Biochemical Oxygen Demand Sol (ATU)	30.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/11/2021 08:15	4529795	Biochemical Oxygen Demand Sol (ATU)	30.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/11/2021 08:15	4529035	Chemical Oxygen Demand	210.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/11/2021 08:15	4529795	Chemical Oxygen Demand	160.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/11/2021 08:15	4529035	Chemical Oxygen Demand Soluble	66.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/11/2021 08:15	4529795	Chemical Oxygen Demand Soluble	46.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/11/2021 08:15	4529035	Chloride	330.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/11/2021 08:15	4529795	Chloride	360.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/11/2021 08:15	4529035	Hydrogen Ion	7.8	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/11/2021 08:15	4529795	Hydrogen Ion	7.5	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/11/2021 08:15	4529035	Nitrate	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/11/2021 08:15	4529035	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/11/2021 08:15	4529035	Suspended Solids	230.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/11/2021 08:15	4529035	Total Nitrogen	32.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/11/2021 08:15	4529035	Total Oxidised Nitrogen	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/11/2021 14:15	4529815	Ammonia	31.0	mg/l as N		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/11/2021 14:15	4529815	Biochemical Oxygen Demand (ATU)	160.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/11/2021 14:15	4529815	Biochemical Oxygen Demand Sol (ATU)	39.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/11/2021 14:15	4529815	Chemical Oxygen Demand	470.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/11/2021 14:15	4529815	Chemical Oxygen Demand Soluble	130.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/11/2021 14:15	4529815	Chloride	460.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/11/2021 14:15	4529815	Hydrogen Ion	7.5	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/11/2021 20:15	4529823	Ammonia	25.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/11/2021 20:15	4529823	Biochemical Oxygen Demand (ATU)	220.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/11/2021 20:15	4529823	Biochemical Oxygen Demand Sol (ATU)	68.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/11/2021 20:15	4529823	Chemical Oxygen Demand	690.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/11/2021 20:15	4529823	Chemical Oxygen Demand Soluble	160.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/11/2021 20:15	4529823	Chloride	360.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/11/2021 20:15	4529823	Hydrogen Ion	7.2	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	01/12/2021 08:15	4529062	Ammonia	16.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	01/12/2021 08:15	4529811	Ammonia	6.4	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	01/12/2021 08:15	4529062	Biochemical Oxygen Demand (ATU)	100.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	01/12/2021 08:15	4529811	Biochemical Oxygen Demand (ATU)	52.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	01/12/2021 08:15	4529062	Biochemical Oxygen Demand Sol (ATU)	24.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	01/12/2021 08:15	4529811	Biochemical Oxygen Demand Sol (ATU)	0.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	01/12/2021 08:15	4529062	Chemical Oxygen Demand	390.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	01/12/2021 08:15	4529811	Chemical Oxygen Demand	180.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	01/12/2021 08:15	4529062	Chemical Oxygen Demand Soluble	83.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	01/12/2021 08:15	4529811	Chemical Oxygen Demand Soluble	58.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	01/12/2021 08:15	4529062	Chloride	310.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	01/12/2021 08:15	4529811	Chloride	250.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	01/12/2021 08:15	4529062	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	01/12/2021 08:15	4529811	Hydrogen Ion	7.4	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	01/12/2021 08:15	4529062	Nitrate	0.5	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	01/12/2021 08:15	4529062	Nitrite	0.2	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	01/12/2021 08:15	4529062	Suspended Solids	240.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	01/12/2021 08:15	4529062	Total Nitrogen	28.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	01/12/2021 08:15	4529062	Total Oxidised Nitrogen	0.8	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/12/2021 08:15	4529068	Ammonia	14.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/12/2021 08:15	4529068	Biochemical Oxygen Demand (ATU)	88.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/12/2021 08:15	4529068	Biochemical Oxygen Demand Sol (ATU)	29.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/12/2021 08:15	4529068	Chemical Oxygen Demand	280.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/12/2021 08:15	4529068	Chemical Oxygen Demand Soluble	98.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/12/2021 08:15	4529068	Chloride	250.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/12/2021 08:15	4529068	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/12/2021 08:15	4529068	Nitrate	1.4	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/12/2021 08:15	4529068	Nitrite	0.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/12/2021 08:15	4529068	Suspended Solids	150.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/12/2021 08:15	4529068	Total Nitrogen	25.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/12/2021 08:15	4529068	Total Oxidised Nitrogen	1.5	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	03/12/2021 00:00	4529080	Ammonia	7.4	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	03/12/2021 00:00	4529080	Biochemical Oxygen Demand (ATU)	54.0	mg/l O2		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	03/12/2021 00:00	4529080	Biochemical Oxygen Demand Sol (ATU)	12.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	03/12/2021 00:00	4529080	Chemical Oxygen Demand	140.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	03/12/2021 00:00	4529080	Chemical Oxygen Demand Soluble	49.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	03/12/2021 00:00	4529080	Chloride	330.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	03/12/2021 00:00	4529080	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	03/12/2021 00:00	4529080	Nitrate	1.4	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	03/12/2021 00:00	4529080	Nitrite	0.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	03/12/2021 00:00	4529080	Suspended Solids	120.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	03/12/2021 00:00	4529080	Total Nitrogen	12.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	03/12/2021 00:00	4529080	Total Oxidised Nitrogen	1.5	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	03/12/2021 08:15	4529074	Ammonia	15.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	03/12/2021 08:15	4529074	Biochemical Oxygen Demand (ATU)	76.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	03/12/2021 08:15	4529074	Biochemical Oxygen Demand Sol (ATU)	32.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	03/12/2021 08:15	4529074	Chemical Oxygen Demand	300.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	03/12/2021 08:15	4529074	Chemical Oxygen Demand Soluble	86.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	03/12/2021 08:15	4529074	Chloride	270.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	03/12/2021 08:15	4529074	Hydrogen Ion	7.2	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	03/12/2021 08:15	4529074	Nitrate	1.3	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	03/12/2021 08:15	4529074	Nitrite	0.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	03/12/2021 08:15	4529074	Suspended Solids	140.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	03/12/2021 08:15	4529074	Total Nitrogen	25.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	03/12/2021 08:15	4529074	Total Oxidised Nitrogen	1.4	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/12/2021 02:15	4529858	Ammonia	16.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/12/2021 02:15	4529858	Biochemical Oxygen Demand (ATU)	97.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/12/2021 02:15	4529858	Biochemical Oxygen Demand Sol (ATU)	28.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/12/2021 02:15	4529858	Chemical Oxygen Demand	310.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/12/2021 02:15	4529858	Chemical Oxygen Demand Soluble	140.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/12/2021 02:15	4529858	Chloride	210.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/12/2021 02:15	4529858	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/12/2021 08:15	4529844	Alkalinity	160.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/12/2021 08:15	4529086	Ammonia	7.7	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/12/2021 08:15	4529086	Biochemical Oxygen Demand (ATU)	280.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/12/2021 08:15	4529086	Biochemical Oxygen Demand Sol (ATU)	15.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/12/2021 08:15	4529086	Chemical Oxygen Demand	210.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/12/2021 08:15	4529086	Chemical Oxygen Demand Soluble	58.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/12/2021 08:15	4529086	Chloride	210.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/12/2021 08:15	4529844	Hexane Extractable Material	67.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/12/2021 08:15	4529086	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/12/2021 08:15	4529086	Nitrate	0.8	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/12/2021 08:15	4529086	Nitrite	0.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/12/2021 08:15	4529844	Phosphorous (SRP)	1.3	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/12/2021 08:15	4529844	Phosphorous (TOT)	2.1	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/12/2021 08:15	4529086	Suspended Solids	150.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/12/2021 08:15	4529844	Total Dissolved Solids	720.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/12/2021 08:15	4529086	Total Nitrogen	12.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/12/2021 08:15	4529086	Total Oxidised Nitrogen	0.8	mg/l as N		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/12/2021 14:15	4529854	Ammonia	10.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/12/2021 14:15	4529854	Biochemical Oxygen Demand (ATU)	20.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/12/2021 14:15	4529854	Biochemical Oxygen Demand Sol (ATU)	4.2	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/12/2021 14:15	4529854	Chemical Oxygen Demand	110.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/12/2021 14:15	4529854	Chemical Oxygen Demand Soluble	43.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/12/2021 14:15	4529854	Chloride	220.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/12/2021 14:15	4529854	Hydrogen Ion	7.5	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/12/2021 20:15	4529862	Ammonia	18.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/12/2021 20:15	4529862	Biochemical Oxygen Demand (ATU)	130.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/12/2021 20:15	4529862	Biochemical Oxygen Demand Sol (ATU)	48.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/12/2021 20:15	4529862	Chemical Oxygen Demand	260.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/12/2021 20:15	4529862	Chemical Oxygen Demand Soluble	120.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/12/2021 20:15	4529862	Chloride	230.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/12/2021 20:15	4529862	Hydrogen Ion	7.4	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/12/2021 08:15	4529092	Ammonia	14.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/12/2021 08:15	4529850	Ammonia	12.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/12/2021 08:15	4529092	Biochemical Oxygen Demand (ATU)	94.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/12/2021 08:15	4529850	Biochemical Oxygen Demand (ATU)	73.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/12/2021 08:15	4529092	Biochemical Oxygen Demand Sol (ATU)	16.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/12/2021 08:15	4529850	Biochemical Oxygen Demand Sol (ATU)	27.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/12/2021 08:15	4529092	Chemical Oxygen Demand	220.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/12/2021 08:15	4529850	Chemical Oxygen Demand	240.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/12/2021 08:15	4529092	Chemical Oxygen Demand Soluble	96.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/12/2021 08:15	4529850	Chemical Oxygen Demand Soluble	94.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/12/2021 08:15	4529092	Chloride	360.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/12/2021 08:15	4529850	Chloride	580.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/12/2021 08:15	4529092	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/12/2021 08:15	4529850	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/12/2021 08:15	4529092	Nitrate	0.5	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/12/2021 08:15	4529092	Nitrite	0.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/12/2021 08:15	4529092	Suspended Solids	100.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/12/2021 08:15	4529092	Total Nitrogen	20.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/12/2021 08:15	4529092	Total Oxidised Nitrogen	0.5	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/12/2021 02:15	4529836	Ammonia	9.3	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/12/2021 02:15	4529836	Biochemical Oxygen Demand (ATU)	56.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/12/2021 02:15	4529836	Biochemical Oxygen Demand Sol (ATU)	20.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/12/2021 02:15	4529836	Chemical Oxygen Demand	160.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/12/2021 02:15	4529836	Chemical Oxygen Demand Soluble	65.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/12/2021 02:15	4529836	Chloride	170.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/12/2021 02:15	4529836	Hydrogen Ion	7.4	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/12/2021 08:15	4529866	Alkalinity	210.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/12/2021 08:15	4529098	Ammonia	16.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/12/2021 08:15	4529098	Biochemical Oxygen Demand (ATU)	110.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/12/2021 08:15	4529098	Biochemical Oxygen Demand Sol (ATU)	20.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/12/2021 08:15	4529098	Chemical Oxygen Demand	230.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/12/2021 08:15	4529098	Chemical Oxygen Demand Soluble	85.0	mg/l O2		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/12/2021 08:15	4529098	Chloride	580.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/12/2021 08:15	4529866	Hexane Extractable Material	106.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/12/2021 08:15	4529098	Hydrogen Ion	7.4	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/12/2021 08:15	4529098	Nitrate	0.9	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/12/2021 08:15	4529098	Nitrite	0.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/12/2021 08:15	4529866	Phosphorous (SRP)	2.1	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/12/2021 08:15	4529866	Phosphorous (TOT)	3.2	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/12/2021 08:15	4529098	Suspended Solids	170.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/12/2021 08:15	4529866	Total Dissolved Solids	1,600.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/12/2021 08:15	4529098	Total Nitrogen	22.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/12/2021 08:15	4529098	Total Oxidised Nitrogen	1.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/12/2021 14:15	4529832	Ammonia	7.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/12/2021 14:15	4529832	Biochemical Oxygen Demand (ATU)	66.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/12/2021 14:15	4529832	Biochemical Oxygen Demand Sol (ATU)	4.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/12/2021 14:15	4529832	Chemical Oxygen Demand	170.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/12/2021 14:15	4529832	Chemical Oxygen Demand Soluble	37.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/12/2021 14:15	4529832	Chloride	280.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/12/2021 14:15	4529832	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/12/2021 20:15	4529840	Ammonia	5.8	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/12/2021 20:15	4529840	Biochemical Oxygen Demand (ATU)	54.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/12/2021 20:15	4529840	Biochemical Oxygen Demand Sol (ATU)	30.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/12/2021 20:15	4529840	Chemical Oxygen Demand	140.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/12/2021 20:15	4529840	Chemical Oxygen Demand Soluble	44.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/12/2021 20:15	4529840	Chloride	270.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/12/2021 20:15	4529840	Hydrogen Ion	7.2	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/12/2021 08:15	4529828	Ammonia	5.9	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/12/2021 08:15	4529828	Biochemical Oxygen Demand (ATU)	29.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/12/2021 08:15	4529828	Biochemical Oxygen Demand Sol (ATU)	7.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/12/2021 08:15	4529828	Chemical Oxygen Demand	100.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/12/2021 08:15	4529828	Chemical Oxygen Demand Soluble	50.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/12/2021 08:15	4529828	Chloride	620.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/12/2021 08:15	4529828	Hydrogen Ion	7.5	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/12/2021 11:06	4525938	Alkalinity	210.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/12/2021 11:06	4525938	Ammonia	12.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/12/2021 11:06	4525938	Biochemical Oxygen Demand (ATU)	80.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/12/2021 11:06	4525938	Chemical Oxygen Demand	160.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/12/2021 11:06	4525938	Chloride	140.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/12/2021 11:06	4525938	Hydrogen Ion	7.6	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/12/2021 11:06	4525938	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/12/2021 11:06	4525938	Nitrate	1.8	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/12/2021 11:06	4525938	Nitrite	0.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/12/2021 11:06	4525938	Phosphorous (SRP)	1.9	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/12/2021 11:06	4525938	Suspended Solids	37.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/12/2021 11:06	4525938	Total Oxidised Nitrogen	1.9	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/12/2021 08:28	4531545	Alkalinity	310.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/12/2021 08:28	4531545	Ammonia	32.0	mg/l as N		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/12/2021 08:28	4531545	Biochemical Oxygen Demand (ATU)	57.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/12/2021 08:28	4531545	Chemical Oxygen Demand	180.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/12/2021 08:28	4531545	Chloride	450.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/12/2021 08:28	4531545	Hydrogen Ion	7.4	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/12/2021 08:28	4531545	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/12/2021 08:28	4531545	Nitrate	3.4	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/12/2021 08:28	4531545	Nitrite	0.2	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/12/2021 08:28	4531545	Phosphorous (SRP)	3.2	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/12/2021 08:28	4531545	Suspended Solids	94.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/12/2021 08:28	4531545	Total Oxidised Nitrogen	3.6	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/12/2021 11:14	4533985	Alkalinity	240.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/12/2021 11:14	4533985	Ammonia	24.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/12/2021 11:14	4533985	Biochemical Oxygen Demand (ATU)	270.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/12/2021 11:14	4533985	Chemical Oxygen Demand	520.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/12/2021 11:14	4533985	Chloride	480.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/12/2021 11:14	4533985	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/12/2021 11:14	4533985	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/12/2021 11:14	4533985	Nitrate	1.2	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/12/2021 11:14	4533985	Nitrite	0.2	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/12/2021 11:14	4533985	Phosphorous (SRP)	3.9	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/12/2021 11:14	4533985	Suspended Solids	520.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/12/2021 11:14	4533985	Total Oxidised Nitrogen	1.3	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/12/2021 09:42	4536468	Alkalinity	89.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/12/2021 09:42	4536468	Ammonia	4.4	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/12/2021 09:42	4536468	Biochemical Oxygen Demand (ATU)	70.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/12/2021 09:42	4536468	Chemical Oxygen Demand	180.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/12/2021 09:42	4536468	Chloride	90.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/12/2021 09:42	4536468	Hydrogen Ion	7.2	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/12/2021 09:42	4536468	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/12/2021 09:42	4536468	Nitrate	1.4	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/12/2021 09:42	4536468	Nitrite	0.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/12/2021 09:42	4536468	Phosphorous (SRP)	0.8	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/12/2021 09:42	4536468	Suspended Solids	150.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/12/2021 09:42	4536468	Total Oxidised Nitrogen	1.4	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	04/01/2022 09:58	4546680	Alkalinity	270.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	04/01/2022 09:58	4546680	Ammonia	24.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	04/01/2022 09:58	4546680	Biochemical Oxygen Demand (ATU)	57.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	04/01/2022 09:58	4546680	Hydrogen Ion	7.5	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	04/01/2022 09:58	4546680	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	04/01/2022 09:58	4546680	Nitrate	1.5	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	04/01/2022 09:58	4546680	Nitrite	0.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	04/01/2022 09:58	4546680	Phosphorous (SRP)	3.1	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	04/01/2022 09:58	4546680	Suspended Solids	88.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	04/01/2022 09:58	4546680	Total Oxidised Nitrogen	1.6	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/01/2022 09:33	4548119	Alkalinity	230.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/01/2022 09:33	4548119	Ammonia	18.0	mg/l as N		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/01/2022 09:33	4548119	Biochemical Oxygen Demand (ATU)	110.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/01/2022 09:33	4548119	Hydrogen Ion	7.4	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/01/2022 09:33	4548119	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/01/2022 09:33	4548119	Nitrate	1.9	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/01/2022 09:33	4548119	Nitrite	0.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/01/2022 09:33	4548119	Phosphorous (SRP)	4.6	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/01/2022 09:33	4548119	Suspended Solids	140.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/01/2022 09:33	4548119	Total Oxidised Nitrogen	1.9	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/01/2022 10:42	4549296	Alkalinity	290.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/01/2022 10:42	4549296	Ammonia	27.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/01/2022 10:42	4549296	Biochemical Oxygen Demand (ATU)	100.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/01/2022 10:42	4549296	Hydrogen Ion	7.4	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/01/2022 10:42	4549296	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/01/2022 10:42	4549296	Nitrate	2.5	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/01/2022 10:42	4549296	Nitrite	0.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/01/2022 10:42	4549296	Phosphorous (SRP)	4.9	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/01/2022 10:42	4549296	Suspended Solids	120.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/01/2022 10:42	4549296	Total Oxidised Nitrogen	2.5	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/01/2022 10:32	4550440	Alkalinity	230.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/01/2022 10:32	4550440	Ammonia	20.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/01/2022 10:32	4550440	Biochemical Oxygen Demand (ATU)	68.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/01/2022 10:32	4550440	Hydrogen Ion	7.5	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/01/2022 10:32	4550440	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/01/2022 10:32	4550440	Nitrate	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/01/2022 10:32	4550440	Nitrite	0.7	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/01/2022 10:32	4550440	Phosphorous (SRP)	4.0	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/01/2022 10:32	4550440	Suspended Solids	78.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/01/2022 10:32	4550440	Total Oxidised Nitrogen	0.6	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	03/02/2022 09:28	4552148	Alkalinity	330.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	03/02/2022 09:28	4552148	Ammonia	34.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	03/02/2022 09:28	4552148	Biochemical Oxygen Demand (ATU)	52.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	03/02/2022 09:28	4552148	Hydrogen Ion	7.6	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	03/02/2022 09:28	4552148	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	03/02/2022 09:28	4552148	Nitrate	1.9	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	03/02/2022 09:28	4552148	Nitrite	0.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	03/02/2022 09:28	4552148	Phosphorous (SRP)	3.3	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	03/02/2022 09:28	4552148	Suspended Solids	36.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	03/02/2022 09:28	4552148	Total Oxidised Nitrogen	1.9	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/02/2022 08:59	4552715	Alkalinity	170.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/02/2022 08:59	4552715	Ammonia	9.3	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/02/2022 08:59	4552715	Biochemical Oxygen Demand (ATU)	64.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/02/2022 08:59	4552715	Hydrogen Ion	7.5	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/02/2022 08:59	4552715	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/02/2022 08:59	4552715	Nitrate	1.9	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/02/2022 08:59	4552715	Nitrite	0.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/02/2022 08:59	4552715	Phosphorous (SRP)	1.7	mg/l as P		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/02/2022 08:59	4552715	Suspended Solids	67.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/02/2022 08:59	4552715	Total Oxidised Nitrogen	1.9	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/02/2022 09:13	4557643	Alkalinity	250.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/02/2022 09:13	4557643	Ammonia	17.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/02/2022 09:13	4557643	Biochemical Oxygen Demand (ATU)	53.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/02/2022 09:13	4557643	Hydrogen Ion	7.7	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/02/2022 09:13	4557643	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/02/2022 09:13	4557643	Nitrate	2.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/02/2022 09:13	4557643	Nitrite	0.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/02/2022 09:13	4557643	Phosphorous (SRP)	2.8	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/02/2022 09:13	4557643	Suspended Solids	54.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/02/2022 09:13	4557643	Total Oxidised Nitrogen	2.2	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/02/2022 08:15	4571162	Hexane Extractable Material	43.3	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/02/2022 09:06	4560629	Alkalinity	230.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/02/2022 09:06	4560629	Ammonia	12.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/02/2022 09:06	4560629	Biochemical Oxygen Demand (ATU)	73.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/02/2022 09:06	4560629	Hydrogen Ion	7.5	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/02/2022 09:06	4560629	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/02/2022 09:06	4560629	Nitrate	2.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/02/2022 09:06	4560629	Nitrite	0.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/02/2022 09:06	4560629	Phosphorous (SRP)	2.0	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/02/2022 09:06	4560629	Suspended Solids	100.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/02/2022 09:06	4560629	Total Oxidised Nitrogen	2.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/02/2022 08:15	4571950	Hexane Extractable Material	60.8	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/02/2022 08:00	4573520	E. coli	1,141,000.0	MPN/100ml		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/02/2022 08:00	4573520	Total Coliforms	8,664,500.0	MPN/100ml		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	03/03/2022 08:15	4578140	E. coli	750,000.0	MPN/100ml		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	03/03/2022 08:15	4578140	Total Coliforms	4,332,000.0	MPN/100ml		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	04/03/2022 08:15	4578647	Hexane Extractable Material	17.7	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/03/2022 07:45	4578933	Hexane Extractable Material	15.7	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/03/2022 10:23	4566222	Alkalinity	290.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/03/2022 10:23	4566222	Ammonia	21.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/03/2022 10:23	4566222	Biochemical Oxygen Demand (ATU)	91.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/03/2022 10:23	4566222	Hydrogen Ion	7.6	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/03/2022 10:23	4566222	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/03/2022 10:23	4566222	Nitrate	7.8	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/03/2022 10:23	4566222	Nitrite	0.2	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/03/2022 10:23	4566222	Phosphorous (SRP)	3.7	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/03/2022 10:23	4566222	Suspended Solids	99.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/03/2022 10:23	4566222	Total Oxidised Nitrogen	8.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/03/2022 09:00	4581139	E. coli	1,179,500.0	MPN/100ml		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/03/2022 09:00	4581137	Hexane Extractable Material	28.5	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/03/2022 09:00	4581139	Total Coliforms	3,244,000.0	MPN/100ml		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	10/03/2022 08:15	4581557	E. coli	421,600.0	MPN/100ml		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	10/03/2022 08:15	4581555	Hexane Extractable Material	18.8	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	10/03/2022 08:15	4581557	Total Coliforms	1,230,400.0	MPN/100ml		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/03/2022 08:15	4582362	E. coli	666,500.0	MPN/100ml		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/03/2022 08:15	4582362	Total Coliforms	4,332,000.0	MPN/100ml		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/03/2022 07:50	4583976	E. coli	985,000.0	MPN/100ml		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/03/2022 07:50	4583976	Total Coliforms	6,131,000.0	MPN/100ml		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/03/2022 08:32	4574488	Alkalinity	230.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/03/2022 08:32	4574488	Ammonia	13.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/03/2022 08:32	4574488	Biochemical Oxygen Demand (ATU)	65.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/03/2022 08:32	4574488	Hydrogen Ion	7.6	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/03/2022 08:32	4574488	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/03/2022 08:32	4574488	Nitrate	1.9	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/03/2022 08:32	4574488	Nitrite	0.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/03/2022 08:32	4574488	Phosphorous (SRP)	1.6	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/03/2022 08:32	4574488	Suspended Solids	30.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/03/2022 08:32	4574488	Total Oxidised Nitrogen	1.9	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/03/2022 08:15	4584891	Hexane Extractable Material	43.2	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/03/2022 07:45	4585276	Hexane Extractable Material	37.8	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/03/2022 07:30	4585430	E. coli	1,872,000.0	MPN/100ml		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/03/2022 07:30	4585432	Hexane Extractable Material	7.5	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/03/2022 07:30	4585430	Total Coliforms	9,804,000.0	MPN/100ml		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/03/2022 11:15	4586746	E. coli	3,255,000.0	MPN/100ml		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/03/2022 11:15	4586748	Hexane Extractable Material	53.7	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/03/2022 11:15	4586746	Total Coliforms	12,997,000.0	MPN/100ml		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/03/2022 09:29	4575679	Alkalinity	590.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/03/2022 09:29	4575679	Ammonia	74.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/03/2022 09:29	4575679	Biochemical Oxygen Demand (ATU)	130.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/03/2022 09:29	4575679	Hydrogen Ion	7.7	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/03/2022 09:29	4575679	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/03/2022 09:29	4575679	Nitrate	2.9	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/03/2022 09:29	4575679	Nitrite	0.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/03/2022 09:29	4575679	Phosphorous (SRP)	4.2	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/03/2022 09:29	4575679	Suspended Solids	95.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/03/2022 09:29	4575679	Total Oxidised Nitrogen	3.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	31/03/2022 09:09	4576955	Alkalinity	240.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	31/03/2022 09:09	4576955	Ammonia	20.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	31/03/2022 09:09	4576955	Biochemical Oxygen Demand (ATU)	35.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	31/03/2022 09:09	4576955	Hydrogen Ion	7.4	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	31/03/2022 09:09	4576955	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	31/03/2022 09:09	4576955	Nitrate	2.2	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	31/03/2022 09:09	4576955	Nitrite	0.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	31/03/2022 09:09	4576955	Phosphorous (SRP)	3.5	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	31/03/2022 09:09	4576955	Suspended Solids	110.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	31/03/2022 09:09	4576955	Total Oxidised Nitrogen	2.2	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/04/2022 09:34	4580595	Biochemical Oxygen Demand (ATU)	100.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/04/2022 09:34	4580595	Hydrogen Ion	7.4	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/04/2022 09:34	4580595	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/04/2022 09:34	4580595	Suspended Solids	110.0	mg/l		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/04/2022 09:52	4583113	Alkalinity	280.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/04/2022 09:52	4583113	Ammonia	30.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/04/2022 09:52	4583113	Biochemical Oxygen Demand (ATU)	170.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/04/2022 09:52	4583113	Hydrogen Ion	7.5	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/04/2022 09:52	4583113	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/04/2022 09:52	4583113	Nitrate	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/04/2022 09:52	4583113	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/04/2022 09:52	4583113	Phosphorous (SRP)	3.4	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/04/2022 09:52	4583113	Suspended Solids	100.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/04/2022 09:52	4583113	Total Oxidised Nitrogen	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/04/2022 09:50	4586600	Alkalinity	220.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/04/2022 09:50	4586600	Ammonia	17.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/04/2022 09:50	4586600	Biochemical Oxygen Demand (ATU)	77.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/04/2022 09:50	4586600	Hydrogen Ion	7.1	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/04/2022 09:50	4586600	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/04/2022 09:50	4586600	Nitrate	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/04/2022 09:50	4586600	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/04/2022 09:50	4586600	Phosphorous (SRP)	4.1	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/04/2022 09:50	4586600	Suspended Solids	88.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/04/2022 09:50	4586600	Total Oxidised Nitrogen	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/04/2022 08:35	4589107	Alkalinity	400.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/04/2022 08:35	4589107	Ammonia	63.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/04/2022 08:35	4589107	Biochemical Oxygen Demand (ATU)	140.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/04/2022 08:35	4589107	Hydrogen Ion	7.4	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/04/2022 08:35	4589107	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/04/2022 08:35	4589107	Nitrate	1.2	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/04/2022 08:35	4589107	Nitrite	0.8	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/04/2022 08:35	4589107	Phosphorous (SRP)	6.6	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/04/2022 08:35	4589107	Suspended Solids	160.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/04/2022 08:35	4589107	Total Oxidised Nitrogen	2.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/05/2022 09:03	4592460	Alkalinity	220.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/05/2022 09:03	4592460	Ammonia	17.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/05/2022 09:03	4592460	Biochemical Oxygen Demand (ATU)	64.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/05/2022 09:03	4592460	Hydrogen Ion	7.4	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/05/2022 09:03	4592460	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/05/2022 09:03	4592460	Nitrate	1.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/05/2022 09:03	4592460	Nitrite	0.3	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/05/2022 09:03	4592460	Phosphorous (SRP)	3.1	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/05/2022 09:03	4592460	Suspended Solids	81.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/05/2022 09:03	4592460	Total Oxidised Nitrogen	1.4	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/05/2022 09:08	4596127	Alkalinity	260.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/05/2022 09:08	4596127	Ammonia	25.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/05/2022 09:08	4596127	Biochemical Oxygen Demand (ATU)	220.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/05/2022 09:08	4596127	Hydrogen Ion	7.1	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/05/2022 09:08	4596127	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/05/2022 09:08	4596127	Nitrate	1.1	mg/l as N		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/05/2022 09:08	4596127	Nitrite	0.7	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/05/2022 09:08	4596127	Phosphorous (SRP)	7.0	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/05/2022 09:08	4596127	Suspended Solids	210.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/05/2022 09:08	4596127	Total Oxidised Nitrogen	1.8	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/05/2022 09:26	4598312	Alkalinity	150.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/05/2022 09:26	4598312	Ammonia	13.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/05/2022 09:26	4598312	Biochemical Oxygen Demand (ATU)	78.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/05/2022 09:26	4598312	Hydrogen Ion	7.5	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/05/2022 09:26	4598312	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/05/2022 09:26	4598312	Nitrate	1.6	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/05/2022 09:26	4598312	Nitrite	0.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/05/2022 09:26	4598312	Phosphorous (SRP)	2.0	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/05/2022 09:26	4598312	Suspended Solids	160.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/05/2022 09:26	4598312	Total Oxidised Nitrogen	1.8	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/05/2022 10:03	4601427	Alkalinity	280.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/05/2022 10:03	4601427	Ammonia	29.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/05/2022 10:03	4601427	Biochemical Oxygen Demand (ATU)	50.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/05/2022 10:03	4601427	Hydrogen Ion	7.5	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/05/2022 10:03	4601427	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/05/2022 10:03	4601427	Nitrate	1.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/05/2022 10:03	4601427	Nitrite	0.3	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/05/2022 10:03	4601427	Phosphorous (SRP)	3.5	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/05/2022 10:03	4601427	Suspended Solids	100.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/05/2022 10:03	4601427	Total Oxidised Nitrogen	1.4	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	01/06/2022 09:20	4604449	Alkalinity	230.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	01/06/2022 09:20	4604449	Ammonia	19.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	01/06/2022 09:20	4604449	Biochemical Oxygen Demand (ATU)	170.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	01/06/2022 09:20	4604449	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	01/06/2022 09:20	4604449	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	01/06/2022 09:20	4604449	Nitrate	0.6	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	01/06/2022 09:20	4604449	Nitrite	0.9	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	01/06/2022 09:20	4604449	Phosphorous (SRP)	5.4	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	01/06/2022 09:20	4604449	Suspended Solids	14.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	01/06/2022 09:20	4604449	Total Oxidised Nitrogen	1.5	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/06/2022 09:43	4607646	Alkalinity	290.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/06/2022 09:43	4607646	Ammonia	30.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/06/2022 09:43	4607646	Biochemical Oxygen Demand (ATU)	160.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/06/2022 09:43	4607646	Hydrogen Ion	7.2	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/06/2022 09:43	4607646	Nitrate	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/06/2022 09:43	4607646	Nitrite	1.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/06/2022 09:43	4607646	Phosphorous (SRP)	6.7	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/06/2022 09:43	4607646	Phosphorous (TOT)	8.5	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/06/2022 09:43	4607646	Suspended Solids	120.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/06/2022 09:43	4607646	Total Nitrogen	39.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/06/2022 09:43	4607646	Total Oxidised Nitrogen	1.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/06/2022 08:44	4607953	Alkalinity	200.0	mg/l CaCo3		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/06/2022 08:44	4607953	Ammonia	16.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/06/2022 08:44	4607953	Biochemical Oxygen Demand (ATU)	55.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/06/2022 08:44	4607953	Hydrogen Ion	7.4	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/06/2022 08:44	4607953	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/06/2022 08:44	4607953	Nitrate	1.9	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/06/2022 08:44	4607953	Nitrite	0.2	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/06/2022 08:44	4607953	Phosphorous (SRP)	3.0	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/06/2022 08:44	4607953	Suspended Solids	92.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/06/2022 08:44	4607953	Total Oxidised Nitrogen	2.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/06/2022 08:53	4611326	Alkalinity	220.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/06/2022 08:53	4611326	Ammonia	20.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/06/2022 08:53	4611326	Biochemical Oxygen Demand (ATU)	370.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/06/2022 08:53	4611326	Hydrogen Ion	6.9	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/06/2022 08:53	4611326	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/06/2022 08:53	4611326	Nitrate	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/06/2022 08:53	4611326	Nitrite	0.7	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/06/2022 08:53	4611326	Phosphorous (SRP)	4.0	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/06/2022 08:53	4611326	Suspended Solids	450.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/06/2022 08:53	4611326	Total Oxidised Nitrogen	0.6	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/06/2022 08:33	4613916	Alkalinity	280.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/06/2022 08:33	4613916	Ammonia	29.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/06/2022 08:33	4613916	Biochemical Oxygen Demand (ATU)	160.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/06/2022 08:33	4613916	Hydrogen Ion	7.5	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/06/2022 08:33	4613916	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/06/2022 08:33	4613916	Nitrate	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/06/2022 08:33	4613916	Nitrite	0.5	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/06/2022 08:33	4613916	Phosphorous (SRP)	4.6	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/06/2022 08:33	4613916	Suspended Solids	260.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/06/2022 08:33	4613916	Total Oxidised Nitrogen	0.8	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	04/07/2022 09:04	4620042	Alkalinity	240.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	04/07/2022 09:04	4620042	Ammonia	21.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	04/07/2022 09:04	4620042	Biochemical Oxygen Demand (ATU)	150.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	04/07/2022 09:04	4620042	Hydrogen Ion	7.1	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	04/07/2022 09:04	4620042	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	04/07/2022 09:04	4620042	Nitrate	0.4	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	04/07/2022 09:04	4620042	Nitrite	0.6	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	04/07/2022 09:04	4620042	Phosphorous (SRP)	5.4	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	04/07/2022 09:04	4620042	Suspended Solids	210.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	04/07/2022 09:04	4620042	Total Oxidised Nitrogen	1.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/07/2022 08:41	4623788	Alkalinity	320.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/07/2022 08:41	4623788	Ammonia	36.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/07/2022 08:41	4623788	Biochemical Oxygen Demand (ATU)	550.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/07/2022 08:41	4623788	Hydrogen Ion	7.1	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/07/2022 08:41	4623788	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/07/2022 08:41	4623788	Nitrate	1.3	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/07/2022 08:41	4623788	Nitrite	1.2	mg/l as N		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/07/2022 08:41	4623788	Phosphorous (SRP)	8.5	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/07/2022 08:41	4623788	Suspended Solids	190.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/07/2022 08:41	4623788	Total Oxidised Nitrogen	2.5	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/07/2022 11:15	4639607	Alkalinity	270.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/07/2022 11:15	4639607	Ammonia	30.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/07/2022 11:15	4639607	Biochemical Oxygen Demand (ATU)	120.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/07/2022 11:15	4639607	Biochemical Oxygen Demand Sol (ATU)	57.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/07/2022 11:15	4639607	Chemical Oxygen Demand	370.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/07/2022 11:15	4639607	Chemical Oxygen Demand Soluble	150.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/07/2022 11:15	4639607	Chloride	830.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/07/2022 11:15	4639607	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/07/2022 11:15	4639607	Nitrate	0.4	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/07/2022 11:15	4639607	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/07/2022 11:15	4639607	Phosphorous (SRP)	5.1	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/07/2022 11:15	4639607	Phosphorous (TOT)	7.9	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/07/2022 11:15	4639607	Suspended Solids	260.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/07/2022 11:15	4639607	Total Dissolved Solids	2,300.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/07/2022 11:15	4639607	Total Nitrogen	44.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	20/07/2022 11:15	4639607	Total Oxidised Nitrogen	0.5	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/07/2022 10:40	4640237	Alkalinity	260.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/07/2022 10:40	4640237	Ammonia	25.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/07/2022 10:40	4640237	Biochemical Oxygen Demand (ATU)	190.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/07/2022 10:40	4640237	Biochemical Oxygen Demand Sol (ATU)	81.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/07/2022 10:40	4640237	Chemical Oxygen Demand	240.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/07/2022 10:40	4640237	Chemical Oxygen Demand Soluble	160.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/07/2022 10:40	4640237	Chloride	1,000.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/07/2022 10:40	4640237	Hydrogen Ion	7.1	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/07/2022 10:40	4640237	Nitrate	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/07/2022 10:40	4640237	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/07/2022 10:40	4640237	Phosphorous (SRP)	4.9	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/07/2022 10:40	4640237	Phosphorous (TOT)	8.4	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/07/2022 10:40	4640237	Suspended Solids	340.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/07/2022 10:40	4640237	Total Dissolved Solids	2,700.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/07/2022 10:40	4640237	Total Nitrogen	41.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/07/2022 10:40	4640237	Total Oxidised Nitrogen	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/07/2022 09:03	4627247	Alkalinity	240.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/07/2022 09:03	4627247	Ammonia	20.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/07/2022 09:03	4627247	Biochemical Oxygen Demand (ATU)	170.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/07/2022 09:03	4627247	Hydrogen Ion	7.2	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/07/2022 09:03	4627247	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/07/2022 09:03	4627247	Nitrate	1.4	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/07/2022 09:03	4627247	Nitrite	1.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/07/2022 09:03	4627247	Phosphorous (SRP)	4.6	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/07/2022 09:03	4627247	Suspended Solids	360.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/07/2022 09:03	4627247	Total Oxidised Nitrogen	2.5	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/07/2022 09:29	4629379	Alkalinity	210.0	mg/l CaCo3		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/07/2022 09:29	4629379	Ammonia	16.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/07/2022 09:29	4629379	Biochemical Oxygen Demand (ATU)	69.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/07/2022 09:29	4629379	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/07/2022 09:29	4629379	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/07/2022 09:29	4629379	Nitrate	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/07/2022 09:29	4629379	Nitrite	0.7	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/07/2022 09:29	4629379	Phosphorous (SRP)	2.5	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/07/2022 09:29	4629379	Suspended Solids	100.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/07/2022 09:29	4629379	Total Oxidised Nitrogen	1.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/07/2022 10:15	4641027	Alkalinity	180.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/07/2022 10:15	4641027	Ammonia	5.9	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/07/2022 10:15	4641027	Biochemical Oxygen Demand (ATU)	46.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/07/2022 10:15	4641027	Biochemical Oxygen Demand Sol (ATU)	16.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/07/2022 10:15	4641027	Chemical Oxygen Demand	130.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/07/2022 10:15	4641027	Chemical Oxygen Demand Soluble	120.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/07/2022 10:15	4641027	Chloride	260.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/07/2022 10:15	4641027	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/07/2022 10:15	4641027	Nitrate	11.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/07/2022 10:15	4641027	Nitrite	0.2	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/07/2022 10:15	4641027	Phosphorous (SRP)	1.9	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/07/2022 10:15	4641027	Phosphorous (TOT)	3.1	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/07/2022 10:15	4641027	Suspended Solids	120.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/07/2022 10:15	4641027	Total Dissolved Solids	1,100.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/07/2022 10:15	4641027	Total Nitrogen	24.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/07/2022 10:15	4641027	Total Oxidised Nitrogen	12.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/07/2022 09:35	4642408	Alkalinity	290.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/07/2022 09:35	4642408	Ammonia	28.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/07/2022 09:35	4642408	Biochemical Oxygen Demand (ATU)	320.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/07/2022 09:35	4642408	Biochemical Oxygen Demand Sol (ATU)	54.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/07/2022 09:35	4642408	Chemical Oxygen Demand	220.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/07/2022 09:35	4642408	Chemical Oxygen Demand Soluble	120.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/07/2022 09:35	4642408	Chloride	670.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/07/2022 09:35	4642408	Hydrogen Ion	7.8	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/07/2022 09:35	4642408	Nitrate	1.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/07/2022 09:35	4642408	Nitrite	0.3	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/07/2022 09:35	4642408	Phosphorous (SRP)	1.1	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/07/2022 09:35	4642408	Phosphorous (TOT)	6.8	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/07/2022 09:35	4642408	Suspended Solids	180.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/07/2022 09:35	4642408	Total Dissolved Solids	2,100.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/07/2022 09:35	4642408	Total Nitrogen	36.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/07/2022 09:35	4642408	Total Oxidised Nitrogen	1.3	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/07/2022 11:05	4642765	Alkalinity	250.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/07/2022 11:05	4642765	Ammonia	25.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/07/2022 11:05	4642765	Biochemical Oxygen Demand (ATU)	130.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/07/2022 11:05	4642765	Biochemical Oxygen Demand Sol (ATU)	62.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/07/2022 11:05	4642765	Chemical Oxygen Demand	310.0	mg/l O2		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/07/2022 11:05	4642765	Chemical Oxygen Demand Soluble	180.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/07/2022 11:05	4642765	Chloride	610.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/07/2022 11:05	4642765	Hydrogen Ion	7.1	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/07/2022 11:05	4642765	Nitrate	1.4	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/07/2022 11:05	4642765	Nitrite	0.4	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/07/2022 11:05	4642765	Phosphorous (SRP)	5.0	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/07/2022 11:05	4642765	Phosphorous (TOT)	7.3	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/07/2022 11:05	4642765	Suspended Solids	96.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/07/2022 11:05	4642765	Total Dissolved Solids	1,800.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/07/2022 11:05	4642765	Total Nitrogen	36.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/07/2022 11:05	4642765	Total Oxidised Nitrogen	1.8	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/07/2022 10:20	4643279	Alkalinity	270.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/07/2022 10:20	4643279	Ammonia	26.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/07/2022 10:20	4643279	Biochemical Oxygen Demand (ATU)	230.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/07/2022 10:20	4643279	Biochemical Oxygen Demand Sol (ATU)	180.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/07/2022 10:20	4643279	Chemical Oxygen Demand	520.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/07/2022 10:20	4643279	Chemical Oxygen Demand Soluble	330.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/07/2022 10:20	4643279	Chloride	620.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/07/2022 10:20	4643279	Hydrogen Ion	7.0	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/07/2022 10:20	4643279	Nitrate	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/07/2022 10:20	4643279	Nitrite	1.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/07/2022 10:20	4643279	Phosphorous (SRP)	6.0	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/07/2022 10:20	4643279	Phosphorous (TOT)	8.6	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/07/2022 10:20	4643279	Suspended Solids	180.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/07/2022 10:20	4643279	Total Dissolved Solids	1,600.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/07/2022 10:20	4643279	Total Nitrogen	34.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/07/2022 10:20	4643279	Total Oxidised Nitrogen	1.3	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/07/2022 09:45	4643733	Alkalinity	260.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/07/2022 09:45	4643733	Ammonia	24.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/07/2022 09:45	4643733	Biochemical Oxygen Demand (ATU)	92.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/07/2022 09:45	4643733	Biochemical Oxygen Demand Sol (ATU)	27.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/07/2022 09:45	4643733	Chemical Oxygen Demand	570.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/07/2022 09:45	4643733	Chemical Oxygen Demand Soluble	240.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/07/2022 09:45	4643733	Chloride	830.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/07/2022 09:45	4643733	Hydrogen Ion	7.5	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/07/2022 09:45	4643733	Nitrate	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/07/2022 09:45	4643733	Nitrite	0.2	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/07/2022 09:45	4643733	Phosphorous (SRP)	4.8	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/07/2022 09:45	4643733	Phosphorous (TOT)	8.8	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/07/2022 09:45	4643733	Suspended Solids	260.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/07/2022 09:45	4643733	Total Dissolved Solids	7,800.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/07/2022 09:45	4643733	Total Nitrogen	39.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/07/2022 09:45	4643733	Total Oxidised Nitrogen	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	01/08/2022 09:45	4644165	Alkalinity	250.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	01/08/2022 09:45	4644165	Ammonia	25.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	01/08/2022 09:45	4644165	Biochemical Oxygen Demand (ATU)	80.0	mg/l O2		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	01/08/2022 09:45	4644165	Biochemical Oxygen Demand Sol (ATU)	44.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	01/08/2022 09:45	4644165	Chemical Oxygen Demand	240.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	01/08/2022 09:45	4644165	Chemical Oxygen Demand Soluble	120.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	01/08/2022 09:45	4644165	Chloride	780.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	01/08/2022 09:45	4644165	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	01/08/2022 09:45	4644165	Nitrate	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	01/08/2022 09:45	4644165	Nitrite	0.7	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	01/08/2022 09:45	4644165	Phosphorous (SRP)	4.0	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	01/08/2022 09:45	4644165	Phosphorous (TOT)	5.9	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	01/08/2022 09:45	4644165	Suspended Solids	140.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	01/08/2022 09:45	4644165	Total Dissolved Solids	2,200.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	01/08/2022 09:45	4644165	Total Nitrogen	33.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	01/08/2022 09:45	4644165	Total Oxidised Nitrogen	0.8	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/08/2022 09:30	4645524	Alkalinity	300.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/08/2022 09:30	4645524	Ammonia	34.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/08/2022 09:30	4645524	Biochemical Oxygen Demand (ATU)	77.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/08/2022 09:30	4645524	Biochemical Oxygen Demand Sol (ATU)	29.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/08/2022 09:30	4645524	Chemical Oxygen Demand	280.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/08/2022 09:30	4645524	Chemical Oxygen Demand Soluble	190.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/08/2022 09:30	4645524	Chloride	640.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/08/2022 09:30	4645524	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/08/2022 09:30	4645524	Nitrate	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/08/2022 09:30	4645524	Nitrite	1.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/08/2022 09:30	4645524	Phosphorous (SRP)	3.6	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/08/2022 09:30	4645524	Phosphorous (TOT)	5.3	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/08/2022 09:30	4645524	Suspended Solids	130.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/08/2022 09:30	4645524	Total Dissolved Solids	1,900.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/08/2022 09:30	4645524	Total Nitrogen	46.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/08/2022 09:30	4645524	Total Oxidised Nitrogen	1.2	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/08/2022 10:18	4632698	Alkalinity	210.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/08/2022 10:18	4632698	Ammonia	20.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/08/2022 10:18	4632698	Biochemical Oxygen Demand (ATU)	67.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/08/2022 10:18	4632698	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/08/2022 10:18	4632698	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/08/2022 10:18	4632698	Nitrate	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/08/2022 10:18	4632698	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/08/2022 10:18	4632698	Phosphorous (SRP)	2.6	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/08/2022 10:18	4632698	Suspended Solids	92.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/08/2022 10:18	4632698	Total Oxidised Nitrogen	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	10/08/2022 08:36	4636076	Alkalinity	280.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	10/08/2022 08:36	4636076	Ammonia	34.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	10/08/2022 08:36	4636076	Biochemical Oxygen Demand (ATU)	63.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	10/08/2022 08:36	4636076	Hydrogen Ion	7.4	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	10/08/2022 08:36	4636076	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	10/08/2022 08:36	4636076	Nitrate	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	10/08/2022 08:36	4636076	Nitrite	1.4	mg/l as N		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	10/08/2022 08:36	4636076	Phosphorous (SRP)	4.5	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	10/08/2022 08:36	4636076	Suspended Solids	80.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	10/08/2022 08:36	4636076	Total Oxidised Nitrogen	1.5	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	18/08/2022 09:11	4638642	Alkalinity	200.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	18/08/2022 09:11	4638642	Ammonia	16.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	18/08/2022 09:11	4638642	Biochemical Oxygen Demand (ATU)	86.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	18/08/2022 09:11	4638642	Hydrogen Ion	7.1	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	18/08/2022 09:11	4638642	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	18/08/2022 09:11	4638642	Nitrate	1.2	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	18/08/2022 09:11	4638642	Nitrite	0.8	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	18/08/2022 09:11	4638642	Phosphorous (SRP)	3.4	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	18/08/2022 09:11	4638642	Suspended Solids	74.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	18/08/2022 09:11	4638642	Total Oxidised Nitrogen	2.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/08/2022 09:03	4642108	Alkalinity	170.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/08/2022 09:03	4642108	Ammonia	12.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/08/2022 09:03	4642108	Biochemical Oxygen Demand (ATU)	160.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/08/2022 09:03	4642108	Hydrogen Ion	7.2	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/08/2022 09:03	4642108	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/08/2022 09:03	4642108	Nitrate	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/08/2022 09:03	4642108	Nitrite	0.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/08/2022 09:03	4642108	Phosphorous (SRP)	2.9	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/08/2022 09:03	4642108	Suspended Solids	210.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/08/2022 09:03	4642108	Total Oxidised Nitrogen	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/08/2022 09:26	4644706	Alkalinity	220.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/08/2022 09:26	4644706	Ammonia	17.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/08/2022 09:26	4644706	Biochemical Oxygen Demand (ATU)	85.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/08/2022 09:26	4644706	Hydrogen Ion	7.4	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/08/2022 09:26	4644706	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/08/2022 09:26	4644706	Nitrate	1.2	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/08/2022 09:26	4644706	Nitrite	0.6	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/08/2022 09:26	4644706	Phosphorous (SRP)	4.1	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/08/2022 09:26	4644706	Suspended Solids	74.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/08/2022 09:26	4644706	Total Oxidised Nitrogen	1.7	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/09/2022 09:14	4647840	Alkalinity	170.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/09/2022 09:14	4647840	Ammonia	11.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/09/2022 09:14	4647840	Biochemical Oxygen Demand (ATU)	99.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/09/2022 09:14	4647840	Hydrogen Ion	7.1	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/09/2022 09:14	4647840	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/09/2022 09:14	4647840	Nitrate	1.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/09/2022 09:14	4647840	Nitrite	0.4	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/09/2022 09:14	4647840	Phosphorous (SRP)	3.4	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/09/2022 09:14	4647840	Suspended Solids	120.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/09/2022 09:14	4647840	Total Oxidised Nitrogen	1.4	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/09/2022 09:41	4651700	Alkalinity	220.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/09/2022 09:41	4651700	Ammonia	17.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/09/2022 09:41	4651700	Biochemical Oxygen Demand (ATU)	64.0	mg/l O2		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/09/2022 09:41	4651700	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/09/2022 09:41	4651700	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/09/2022 09:41	4651700	Nitrate	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/09/2022 09:41	4651700	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/09/2022 09:41	4651700	Phosphorous (SRP)	4.2	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/09/2022 09:41	4651700	Suspended Solids	60.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/09/2022 09:41	4651700	Total Oxidised Nitrogen	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/09/2022 10:41	4654572	Alkalinity	260.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/09/2022 10:41	4654572	Ammonia	38.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/09/2022 10:41	4654572	Biochemical Oxygen Demand (ATU)	140.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/09/2022 10:41	4654572	Hydrogen Ion	7.5	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/09/2022 10:41	4654572	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/09/2022 10:41	4654572	Nitrate	1.4	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/09/2022 10:41	4654572	Nitrite	0.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/09/2022 10:41	4654572	Phosphorous (SRP)	3.3	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/09/2022 10:41	4654572	Suspended Solids	180.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/09/2022 10:41	4654572	Total Oxidised Nitrogen	1.5	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/09/2022 10:16	4657382	Alkalinity	250.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/09/2022 10:16	4657382	Ammonia	28.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/09/2022 10:16	4657382	Biochemical Oxygen Demand (ATU)	120.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/09/2022 10:16	4657382	Hydrogen Ion	7.6	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/09/2022 10:16	4657382	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/09/2022 10:16	4657382	Nitrate	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/09/2022 10:16	4657382	Nitrite	0.9	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/09/2022 10:16	4657382	Phosphorous (SRP)	3.9	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/09/2022 10:16	4657382	Suspended Solids	240.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/09/2022 10:16	4657382	Total Oxidised Nitrogen	1.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	04/10/2022 09:49	4660509	Alkalinity	91.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	04/10/2022 09:49	4660509	Ammonia	6.6	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	04/10/2022 09:49	4660509	Biochemical Oxygen Demand (ATU)	59.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	04/10/2022 09:49	4660509	Hydrogen Ion	7.4	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	04/10/2022 09:49	4660509	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	04/10/2022 09:49	4660509	Nitrate	1.3	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	04/10/2022 09:49	4660509	Nitrite	0.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	04/10/2022 09:49	4660509	Phosphorous (SRP)	1.1	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	04/10/2022 09:49	4660509	Suspended Solids	110.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	04/10/2022 09:49	4660509	Total Oxidised Nitrogen	1.4	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/10/2022 09:35	4665206	Alkalinity	320.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/10/2022 09:35	4665206	Ammonia	36.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/10/2022 09:35	4665206	Biochemical Oxygen Demand (ATU)	84.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/10/2022 09:35	4665206	Hydrogen Ion	7.5	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/10/2022 09:35	4665206	Nitrate	1.6	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/10/2022 09:35	4665206	Nitrite	0.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/10/2022 09:35	4665206	Phosphorous (SRP)	2.5	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/10/2022 09:35	4665206	Suspended Solids	77.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/10/2022 09:35	4665206	Total Oxidised Nitrogen	1.7	mg/l as N		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/10/2022 08:53	4670518	Alkalinity	200.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/10/2022 08:53	4670518	Ammonia	9.8	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/10/2022 08:53	4670518	Biochemical Oxygen Demand (ATU)	33.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/10/2022 08:53	4670518	Hydrogen Ion	7.4	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/10/2022 08:53	4670518	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/10/2022 08:53	4670518	Nitrate	1.7	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/10/2022 08:53	4670518	Nitrite	0.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/10/2022 08:53	4670518	Phosphorous (SRP)	1.5	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/10/2022 08:53	4670518	Suspended Solids	52.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/10/2022 08:53	4670518	Total Oxidised Nitrogen	1.8	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/10/2022 07:15	4685662	Hexane Extractable Material	78.7	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	04/11/2022 09:24	4673900	Alkalinity	230.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	04/11/2022 09:24	4673900	Ammonia	11.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	04/11/2022 09:24	4673900	Biochemical Oxygen Demand (ATU)	73.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	04/11/2022 09:24	4673900	Hydrogen Ion	7.4	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	04/11/2022 09:24	4673900	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	04/11/2022 09:24	4673900	Nitrate	1.6	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	04/11/2022 09:24	4673900	Nitrite	0.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	04/11/2022 09:24	4673900	Phosphorous (SRP)	1.8	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	04/11/2022 09:24	4673900	Suspended Solids	46.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	04/11/2022 09:24	4673900	Total Oxidised Nitrogen	1.7	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	10/11/2022 10:00	4692699	Hexane Extractable Material	141.7	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/11/2022 09:46	4680074	Alkalinity	170.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/11/2022 09:46	4680074	Ammonia	11.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/11/2022 09:46	4680074	Hydrogen Ion	7.5	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/11/2022 09:46	4680074	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/11/2022 09:46	4680074	Nitrate	1.8	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/11/2022 09:46	4680074	Nitrite	0.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/11/2022 09:46	4680074	Phosphorous (SRP)	1.1	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/11/2022 09:46	4680074	Suspended Solids	44.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/11/2022 09:46	4680074	Total Oxidised Nitrogen	1.9	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	18/11/2022 08:45	4696298	Hexane Extractable Material	25.5	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/11/2022 08:25	4683822	Alkalinity	94.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/11/2022 08:25	4683822	Ammonia	9.9	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/11/2022 08:25	4683822	Biochemical Oxygen Demand (ATU)	43.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/11/2022 08:25	4683822	Hydrogen Ion	7.2	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/11/2022 08:25	4683822	Nitrate	1.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/11/2022 08:25	4683822	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/11/2022 08:25	4683822	Phosphorous (SRP)	0.5	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/11/2022 08:25	4683822	Suspended Solids	110.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/11/2022 08:25	4683822	Total Oxidised Nitrogen	1.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/11/2022 09:07	4691823	Alkalinity	220.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/11/2022 09:07	4691823	Ammonia	12.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/11/2022 09:07	4691823	Biochemical Oxygen Demand (ATU)	77.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/11/2022 09:07	4691823	Hydrogen Ion	7.6	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/11/2022 09:07	4691823	Mercury	0.0	ug/l		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/11/2022 09:07	4691823	Nitrate	1.8	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/11/2022 09:07	4691823	Nitrite	0.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/11/2022 09:07	4691823	Phosphorous (SRP)	3.1	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/11/2022 09:07	4691823	Suspended Solids	150.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/11/2022 09:07	4691823	Total Oxidised Nitrogen	1.9	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/12/2022 08:19	4687665	Alkalinity	270.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/12/2022 08:19	4687665	Ammonia	25.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/12/2022 08:19	4687665	Biochemical Oxygen Demand (ATU)	51.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/12/2022 08:19	4687665	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/12/2022 08:19	4687665	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/12/2022 08:19	4687665	Nitrate	3.5	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/12/2022 08:19	4687665	Nitrite	0.2	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/12/2022 08:19	4687665	Phosphorous (SRP)	3.1	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/12/2022 08:19	4687665	Suspended Solids	54.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/12/2022 08:19	4687665	Total Oxidised Nitrogen	3.7	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/12/2022 10:26	4690529	Alkalinity	270.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/12/2022 10:26	4690529	Ammonia	26.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/12/2022 10:26	4690529	Biochemical Oxygen Demand (ATU)	200.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/12/2022 10:26	4690529	Hydrogen Ion	7.0	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/12/2022 10:26	4690529	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/12/2022 10:26	4690529	Nitrate	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/12/2022 10:26	4690529	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/12/2022 10:26	4690529	Phosphorous (SRP)	4.9	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/12/2022 10:26	4690529	Suspended Solids	180.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/12/2022 10:26	4690529	Total Oxidised Nitrogen	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/12/2022 08:53	4691210	Alkalinity	220.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/12/2022 08:53	4691210	Ammonia	15.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/12/2022 08:53	4691210	Biochemical Oxygen Demand (ATU)	66.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/12/2022 08:53	4691210	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/12/2022 08:53	4691210	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/12/2022 08:53	4691210	Nitrate	0.9	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/12/2022 08:53	4691210	Nitrite	1.5	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/12/2022 08:53	4691210	Phosphorous (SRP)	3.2	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/12/2022 08:53	4691210	Suspended Solids	70.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/12/2022 08:53	4691210	Total Oxidised Nitrogen	2.4	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/12/2022 09:26	4693762	Alkalinity	210.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/12/2022 09:26	4693762	Ammonia	17.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/12/2022 09:26	4693762	Biochemical Oxygen Demand (ATU)	64.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/12/2022 09:26	4693762	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/12/2022 09:26	4693762	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/12/2022 09:26	4693762	Nitrate	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/12/2022 09:26	4693762	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/12/2022 09:26	4693762	Phosphorous (SRP)	3.4	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/12/2022 09:26	4693762	Suspended Solids	66.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/12/2022 09:26	4693762	Total Oxidised Nitrogen	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/01/2023 09:51	4707708	Ammonia	15.0	mg/l as N		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/01/2023 09:51	4707708	Biochemical Oxygen Demand (ATU)	64.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/01/2023 09:51	4707708	Chemical Oxygen Demand	170.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/01/2023 09:51	4707708	Chloride	360.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/01/2023 09:51	4707708	Hydrogen Ion	7.5	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/01/2023 09:51	4707708	Suspended Solids	54.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/01/2023 09:08	4708027	Ammonia	8.6	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/01/2023 09:08	4708027	Biochemical Oxygen Demand (ATU)	46.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/01/2023 09:08	4708027	Chemical Oxygen Demand	100.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/01/2023 09:08	4708027	Chloride	240.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/01/2023 09:08	4708027	Hydrogen Ion	7.5	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/01/2023 09:08	4708027	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/01/2023 09:08	4708027	Suspended Solids	37.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/01/2023 09:58	4711675	Ammonia	16.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/01/2023 09:58	4711675	Biochemical Oxygen Demand (ATU)	170.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/01/2023 09:58	4711675	Chemical Oxygen Demand	260.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/01/2023 09:58	4711675	Chloride	320.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/01/2023 09:58	4711675	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/01/2023 09:58	4711675	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/01/2023 09:58	4711675	Suspended Solids	260.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/01/2023 08:37	4712827	Ammonia	21.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/01/2023 08:37	4712827	Biochemical Oxygen Demand (ATU)	100.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/01/2023 08:37	4712827	Chemical Oxygen Demand	460.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/01/2023 08:37	4712827	Chloride	380.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/01/2023 08:37	4712827	Hydrogen Ion	7.2	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/01/2023 08:37	4712827	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/01/2023 08:37	4712827	Suspended Solids	210.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/02/2023 09:52	4714552	Ammonia	65.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/02/2023 09:52	4714552	Biochemical Oxygen Demand (ATU)	150.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/02/2023 09:52	4714552	Chemical Oxygen Demand	490.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/02/2023 09:52	4714552	Chloride	410.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/02/2023 09:52	4714552	Hydrogen Ion	7.6	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/02/2023 09:52	4714552	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	02/02/2023 09:52	4714552	Suspended Solids	210.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/02/2023 08:58	4717446	Ammonia	16.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/02/2023 08:58	4717446	Biochemical Oxygen Demand (ATU)	95.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/02/2023 08:58	4717446	Chemical Oxygen Demand	160.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/02/2023 08:58	4717446	Chloride	470.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/02/2023 08:58	4717446	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/02/2023 08:58	4717446	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/02/2023 08:58	4717446	Suspended Solids	78.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/02/2023 08:27	4720899	Ammonia	21.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/02/2023 08:27	4720899	Biochemical Oxygen Demand (ATU)	85.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/02/2023 08:27	4720899	Chemical Oxygen Demand	220.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/02/2023 08:27	4720899	Chloride	490.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/02/2023 08:27	4720899	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/02/2023 08:27	4720899	Mercury	0.0	ug/l		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/02/2023 08:27	4720899	Suspended Solids	160.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/02/2023 09:27	4724556	Ammonia	16.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/02/2023 09:27	4724556	Biochemical Oxygen Demand (ATU)	59.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/02/2023 09:27	4724556	Chemical Oxygen Demand	190.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/02/2023 09:27	4724556	Chloride	470.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/02/2023 09:27	4724556	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/02/2023 09:27	4724556	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/02/2023 09:27	4724556	Suspended Solids	75.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/03/2023 09:21	4730282	Ammonia	19.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/03/2023 09:21	4730282	Biochemical Oxygen Demand (ATU)	98.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/03/2023 09:21	4730282	Chemical Oxygen Demand	200.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/03/2023 09:21	4730282	Chloride	310.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/03/2023 09:21	4730282	Hydrogen Ion	7.4	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/03/2023 09:21	4730282	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/03/2023 09:21	4730282	Suspended Solids	110.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/03/2023 08:30	4733798	Ammonia	5.8	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/03/2023 08:30	4733798	Biochemical Oxygen Demand (ATU)	31.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/03/2023 08:30	4733798	Chemical Oxygen Demand	82.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/03/2023 08:30	4733798	Chloride	190.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/03/2023 08:30	4733798	Hydrogen Ion	7.7	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/03/2023 08:30	4733798	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/03/2023 08:30	4733798	Suspended Solids	54.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/03/2023 08:52	4737094	Ammonia	11.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/03/2023 08:52	4737094	Biochemical Oxygen Demand (ATU)	76.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/03/2023 08:52	4737094	Chemical Oxygen Demand	220.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/03/2023 08:52	4737094	Chloride	190.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/03/2023 08:52	4737094	Hydrogen Ion	7.6	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/03/2023 08:52	4737094	Mercury	0.2	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/03/2023 08:52	4737094	Suspended Solids	32.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/03/2023 09:23	4740502	Ammonia	16.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/03/2023 09:23	4740502	Biochemical Oxygen Demand (ATU)	95.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/03/2023 09:23	4740502	Chemical Oxygen Demand	270.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/03/2023 09:23	4740502	Chloride	460.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/03/2023 09:23	4740502	Hydrogen Ion	7.5	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/03/2023 09:23	4740502	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/03/2023 09:23	4740502	Suspended Solids	130.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/04/2023 09:37	4743448	Ammonia	28.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/04/2023 09:37	4743448	Biochemical Oxygen Demand (ATU)	190.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/04/2023 09:37	4743448	Chemical Oxygen Demand	710.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/04/2023 09:37	4743448	Chloride	340.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/04/2023 09:37	4743448	Hydrogen Ion	7.5	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/04/2023 09:37	4743448	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	07/04/2023 09:37	4743448	Suspended Solids	440.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/04/2023 08:44	4746478	Ammonia	31.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/04/2023 08:44	4746478	Biochemical Oxygen Demand (ATU)	130.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/04/2023 08:44	4746478	Chemical Oxygen Demand	360.0	mg/l O2		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/04/2023 08:44	4746478	Chloride	360.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/04/2023 08:44	4746478	Hydrogen Ion	7.4	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/04/2023 08:44	4746478	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/04/2023 08:44	4746478	Suspended Solids	190.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	18/04/2023 09:51	4748794	Ammonia	35.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	18/04/2023 09:51	4748794	Biochemical Oxygen Demand (ATU)	110.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	18/04/2023 09:51	4748794	Chemical Oxygen Demand	290.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	18/04/2023 09:51	4748794	Chloride	230.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	18/04/2023 09:51	4748794	Hydrogen Ion	7.4	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	18/04/2023 09:51	4748794	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	18/04/2023 09:51	4748794	Suspended Solids	84.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/04/2023 08:33	4752036	Ammonia	15.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/04/2023 08:33	4752036	Biochemical Oxygen Demand (ATU)	63.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/04/2023 08:33	4752036	Chemical Oxygen Demand	200.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/04/2023 08:33	4752036	Chloride	830.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/04/2023 08:33	4752036	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/04/2023 08:33	4752036	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/04/2023 08:33	4752036	Suspended Solids	74.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/05/2023 08:49	4758018	Ammonia	20.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/05/2023 08:49	4758018	Biochemical Oxygen Demand (ATU)	150.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/05/2023 08:49	4758018	Chemical Oxygen Demand	330.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/05/2023 08:49	4758018	Chloride	480.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/05/2023 08:49	4758018	Hydrogen Ion	7.2	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/05/2023 08:49	4758018	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/05/2023 08:49	4758018	Suspended Solids	130.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/05/2023 09:01	4760132	Ammonia	22.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/05/2023 09:01	4760132	Biochemical Oxygen Demand (ATU)	87.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/05/2023 09:01	4760132	Chemical Oxygen Demand	190.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/05/2023 09:01	4760132	Chloride	420.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/05/2023 09:01	4760132	Hydrogen Ion	7.4	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/05/2023 09:01	4760132	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/05/2023 09:01	4760132	Suspended Solids	78.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/05/2023 09:21	4763663	Ammonia	34.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/05/2023 09:21	4763663	Biochemical Oxygen Demand (ATU)	110.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/05/2023 09:21	4763663	Chemical Oxygen Demand	190.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/05/2023 09:21	4763663	Chloride	990.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/05/2023 09:21	4763663	Hydrogen Ion	6.7	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/05/2023 09:21	4763663	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	23/05/2023 09:21	4763663	Suspended Solids	190.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	31/05/2023 08:42	4766667	Ammonia	28.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	31/05/2023 08:42	4766667	Biochemical Oxygen Demand (ATU)	260.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	31/05/2023 08:42	4766667	Chemical Oxygen Demand	570.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	31/05/2023 08:42	4766667	Chloride	250.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	31/05/2023 08:42	4766667	Hydrogen Ion	7.1	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	31/05/2023 08:42	4766667	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	31/05/2023 08:42	4766667	Suspended Solids	420.0	mg/l		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/06/2023 09:02	4769794	Ammonia	23.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/06/2023 09:02	4769794	Biochemical Oxygen Demand (ATU)	260.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/06/2023 09:02	4769794	Chemical Oxygen Demand	470.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/06/2023 09:02	4769794	Chloride	1,500.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/06/2023 09:02	4769794	Hydrogen Ion	7.1	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/06/2023 09:02	4769794	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/06/2023 09:02	4769794	Suspended Solids	200.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/06/2023 08:30	4775081	Ammonia	42.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/06/2023 08:30	4775081	Biochemical Oxygen Demand (ATU)	270.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/06/2023 08:30	4775081	Chemical Oxygen Demand	480.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/06/2023 08:30	4775081	Chloride	550.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/06/2023 08:30	4775081	Hydrogen Ion	7.2	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/06/2023 08:30	4775081	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	16/06/2023 08:30	4775081	Suspended Solids	180.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/06/2023 09:25	4775406	Ammonia	6.3	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/06/2023 09:25	4775406	Chemical Oxygen Demand	160.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/06/2023 09:25	4775406	Chloride	170.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/06/2023 09:25	4775406	Hydrogen Ion	7.2	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/06/2023 09:25	4775406	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/06/2023 09:25	4775406	Suspended Solids	86.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/06/2023 09:37	4778511	Ammonia	9.5	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/06/2023 09:37	4778511	Biochemical Oxygen Demand (ATU)	110.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/06/2023 09:37	4778511	Chemical Oxygen Demand	310.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/06/2023 09:37	4778511	Chloride	160.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/06/2023 09:37	4778511	Hydrogen Ion	6.9	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/06/2023 09:37	4778511	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/06/2023 09:37	4778511	Suspended Solids	84.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/07/2023 08:49	4782210	Ammonia	16.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/07/2023 08:49	4782210	Biochemical Oxygen Demand (ATU)	110.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/07/2023 08:49	4782210	Chemical Oxygen Demand	300.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/07/2023 08:49	4782210	Chloride	1,200.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/07/2023 08:49	4782210	Hydrogen Ion	7.2	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/07/2023 08:49	4782210	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/07/2023 08:49	4782210	Suspended Solids	92.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/07/2023 08:31	4788894	Ammonia	15.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/07/2023 08:31	4788894	Biochemical Oxygen Demand (ATU)	79.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/07/2023 08:31	4788894	Chemical Oxygen Demand	230.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/07/2023 08:31	4788894	Chloride	790.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/07/2023 08:31	4788894	Hydrogen Ion	7.5	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/07/2023 08:31	4788894	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/07/2023 08:31	4788894	Suspended Solids	100.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/07/2023 08:32	4790967	Ammonia	6.2	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/07/2023 08:32	4790967	Chemical Oxygen Demand	88.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/07/2023 08:32	4790967	Chloride	280.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/07/2023 08:32	4790967	Hydrogen Ion	7.5	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/07/2023 08:32	4790967	Mercury	0.0	ug/l		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	24/07/2023 08:32	4790967	Suspended Solids	42.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	31/07/2023 11:00	4806673	Alkalinity	61.0	mg/l CaCo3		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	31/07/2023 11:00	4806673	Ammonia	0.1	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	31/07/2023 11:00	4806673	Biochemical Oxygen Demand (ATU)	8.8	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	31/07/2023 11:00	4806673	Chemical Oxygen Demand	340.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	31/07/2023 11:00	4806673	Chloride	17,000.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	31/07/2023 11:00	4806673	Hydrogen Ion	7.7	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	31/07/2023 11:00	4806673	Nitrate	0.5	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	31/07/2023 11:00	4806673	Nitrite	0.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	31/07/2023 11:00	4806673	Phosphorous (SRP)	0.1	mg/l as P		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	31/07/2023 11:00	4806673	Suspended Solids	58.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	31/07/2023 11:00	4806673	Total Oxidised Nitrogen	0.5	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/08/2023 08:54	4798114	Ammonia	12.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/08/2023 08:54	4798114	Biochemical Oxygen Demand (ATU)	33.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/08/2023 08:54	4798114	Chemical Oxygen Demand	140.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/08/2023 08:54	4798114	Chloride	780.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/08/2023 08:54	4798114	Hydrogen Ion	7.4	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/08/2023 08:54	4798114	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/08/2023 08:54	4798114	Suspended Solids	76.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/08/2023 08:32	4800519	Ammonia	16.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/08/2023 08:32	4800519	Biochemical Oxygen Demand (ATU)	74.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/08/2023 08:32	4800519	Chemical Oxygen Demand	160.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/08/2023 08:32	4800519	Chloride	710.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/08/2023 08:32	4800519	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/08/2023 08:32	4800519	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/08/2023 08:32	4800519	Suspended Solids	70.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/08/2023 10:05	4803431	Ammonia	26.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/08/2023 10:05	4803431	Biochemical Oxygen Demand (ATU)	67.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/08/2023 10:05	4803431	Chemical Oxygen Demand	220.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/08/2023 10:05	4803431	Chloride	470.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/08/2023 10:05	4803431	Hydrogen Ion	7.4	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/08/2023 10:05	4803431	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/08/2023 10:05	4803431	Suspended Solids	92.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/08/2023 10:53	4806083	Ammonia	26.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/08/2023 10:53	4806083	Biochemical Oxygen Demand (ATU)	84.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/08/2023 10:53	4806083	Chemical Oxygen Demand	300.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/08/2023 10:53	4806083	Chloride	310.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/08/2023 10:53	4806083	Hydrogen Ion	7.4	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/08/2023 10:53	4806083	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/08/2023 10:53	4806083	Suspended Solids	51.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/09/2023 09:33	4809264	Ammonia	22.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/09/2023 09:33	4809264	Biochemical Oxygen Demand (ATU)	220.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/09/2023 09:33	4809264	Chemical Oxygen Demand	210.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/09/2023 09:33	4809264	Chloride	1,400.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/09/2023 09:33	4809264	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/09/2023 09:33	4809264	Mercury	0.0	ug/l		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/09/2023 09:33	4809264	Suspended Solids	94.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/09/2023 09:27	4812555	Ammonia	30.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/09/2023 09:27	4812555	Biochemical Oxygen Demand (ATU)	330.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/09/2023 09:27	4812555	Chemical Oxygen Demand	960.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/09/2023 09:27	4812555	Chloride	480.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/09/2023 09:27	4812555	Hydrogen Ion	6.8	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/09/2023 09:27	4812555	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/09/2023 09:27	4812555	Suspended Solids	490.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/09/2023 09:37	4815358	Ammonia	6.8	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/09/2023 09:37	4815358	Biochemical Oxygen Demand (ATU)	32.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/09/2023 09:37	4815358	Chemical Oxygen Demand	94.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/09/2023 09:37	4815358	Chloride	82.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/09/2023 09:37	4815358	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/09/2023 09:37	4815358	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/09/2023 09:37	4815358	Suspended Solids	56.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/09/2023 09:17	4785368	Ammonia	13.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/09/2023 09:17	4785368	Biochemical Oxygen Demand (ATU)	29.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/09/2023 09:17	4785368	Chemical Oxygen Demand	94.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/09/2023 09:17	4785368	Chloride	490.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/09/2023 09:17	4785368	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/09/2023 09:17	4785368	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/09/2023 09:17	4785368	Suspended Solids	36.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/09/2023 08:56	4818550	Ammonia	11.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/09/2023 08:56	4818550	Biochemical Oxygen Demand (ATU)	42.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/09/2023 08:56	4818550	Chemical Oxygen Demand	150.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/09/2023 08:56	4818550	Chloride	190.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/09/2023 08:56	4818550	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/09/2023 08:56	4818550	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	29/09/2023 08:56	4818550	Suspended Solids	58.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/10/2023 09:12	4821670	Ammonia	16.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/10/2023 09:12	4821670	Biochemical Oxygen Demand (ATU)	110.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/10/2023 09:12	4821670	Chemical Oxygen Demand	240.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/10/2023 09:12	4821670	Chloride	250.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/10/2023 09:12	4821670	Hydrogen Ion	7.0	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/10/2023 09:12	4821670	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/10/2023 09:12	4821670	Suspended Solids	92.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/10/2023 09:18	4824516	Ammonia	38.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/10/2023 09:18	4824516	Biochemical Oxygen Demand (ATU)	150.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/10/2023 09:18	4824516	Chemical Oxygen Demand	320.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/10/2023 09:18	4824516	Chloride	640.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/10/2023 09:18	4824516	Hydrogen Ion	7.2	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/10/2023 09:18	4824516	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/10/2023 09:18	4824516	Suspended Solids	140.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	18/10/2023 09:36	4827650	Ammonia	36.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	18/10/2023 09:36	4827650	Biochemical Oxygen Demand (ATU)	170.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	18/10/2023 09:36	4827650	Chemical Oxygen Demand	430.0	mg/l O2		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	18/10/2023 09:36	4827650	Chloride	1,100.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	18/10/2023 09:36	4827650	Hydrogen Ion	7.4	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	18/10/2023 09:36	4827650	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	18/10/2023 09:36	4827650	Suspended Solids	150.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/10/2023 09:07	4830866	Ammonia	7.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/10/2023 09:07	4830866	Biochemical Oxygen Demand (ATU)	150.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/10/2023 09:07	4830866	Chemical Oxygen Demand	430.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/10/2023 09:07	4830866	Chloride	91.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/10/2023 09:07	4830866	Hydrogen Ion	6.8	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/10/2023 09:07	4830866	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/10/2023 09:07	4830866	Suspended Solids	260.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/11/2023 09:38	4836457	Ammonia	19.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/11/2023 09:38	4836457	Biochemical Oxygen Demand (ATU)	140.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/11/2023 09:38	4836457	Chemical Oxygen Demand	18.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/11/2023 09:38	4836457	Chloride	320.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/11/2023 09:38	4836457	Hydrogen Ion	7.2	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/11/2023 09:38	4836457	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	06/11/2023 09:38	4836457	Suspended Solids	140.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	10/11/2023 08:44	4837176	Ammonia	15.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	10/11/2023 08:44	4837176	Biochemical Oxygen Demand (ATU)	81.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	10/11/2023 08:44	4837176	Chemical Oxygen Demand	170.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	10/11/2023 08:44	4837176	Chloride	400.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	10/11/2023 08:44	4837176	Hydrogen Ion	7.2	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	10/11/2023 08:44	4837176	Mercury	0.1	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	10/11/2023 08:44	4837176	Suspended Solids	38.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/11/2023 09:22	4840006	Ammonia	5.2	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/11/2023 09:22	4840006	Biochemical Oxygen Demand (ATU)	40.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/11/2023 09:22	4840006	Chemical Oxygen Demand	64.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/11/2023 09:22	4840006	Chloride	160.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/11/2023 09:22	4840006	Hydrogen Ion	7.5	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	14/11/2023 09:22	4840006	Suspended Solids	31.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/11/2023 10:00	4843343	Ammonia	20.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/11/2023 10:00	4843343	Biochemical Oxygen Demand (ATU)	56.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/11/2023 10:00	4843343	Chemical Oxygen Demand	130.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/11/2023 10:00	4843343	Chloride	280.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/11/2023 10:00	4843343	Hydrogen Ion	7.5	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/11/2023 10:00	4843343	Mercury	0.3	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	22/11/2023 10:00	4843343	Suspended Solids	52.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/11/2023 12:30	4846678	Ammonia	28.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/11/2023 12:30	4846678	Biochemical Oxygen Demand (ATU)	160.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/11/2023 12:30	4846678	Chemical Oxygen Demand	390.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/11/2023 12:30	4846678	Chloride	350.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/11/2023 12:30	4846678	Hydrogen Ion	7.4	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/11/2023 12:30	4846678	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	30/11/2023 12:30	4846678	Suspended Solids	280.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/12/2023 09:25	4850039	Ammonia	11.0	mg/l as N		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/12/2023 09:25	4850039	Biochemical Oxygen Demand (ATU)	52.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/12/2023 09:25	4850039	Chemical Oxygen Demand	110.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/12/2023 09:25	4850039	Chloride	150.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/12/2023 09:25	4850039	Hydrogen Ion	7.4	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/12/2023 09:25	4850039	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/12/2023 09:25	4850039	Suspended Solids	40.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/12/2023 09:04	4852847	Ammonia	4.5	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/12/2023 09:04	4852847	Biochemical Oxygen Demand (ATU)	46.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/12/2023 09:04	4852847	Chemical Oxygen Demand	62.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/12/2023 09:04	4852847	Chloride	87.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/12/2023 09:04	4852847	Hydrogen Ion	7.4	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/12/2023 09:04	4852847	Mercury	0.1	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/12/2023 09:04	4852847	Suspended Solids	32.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/12/2023 10:05	4858789	Ammonia	7.3	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/12/2023 10:05	4858789	Biochemical Oxygen Demand (ATU)	19.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/12/2023 10:05	4858789	Chemical Oxygen Demand	84.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/12/2023 10:05	4858789	Chloride	190.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/12/2023 10:05	4858789	Hydrogen Ion	7.5	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/12/2023 10:05	4858789	Mercury	0.2	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/12/2023 10:05	4858789	Suspended Solids	31.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	03/01/2024 09:31	4866945	Ammonia	8.4	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	03/01/2024 09:31	4866945	Biochemical Oxygen Demand (ATU)	44.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	03/01/2024 09:31	4866945	Chemical Oxygen Demand	93.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	03/01/2024 09:31	4866945	Chloride	190.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	03/01/2024 09:31	4866945	Hydrogen Ion	7.2	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	03/01/2024 09:31	4866945	Mercury	0.1	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	03/01/2024 09:31	4866945	Suspended Solids	40.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/01/2024 08:40	4867417	Ammonia	16.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/01/2024 08:40	4867417	Biochemical Oxygen Demand (ATU)	43.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/01/2024 08:40	4867417	Chemical Oxygen Demand	150.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/01/2024 08:40	4867417	Chloride	230.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/01/2024 08:40	4867417	Hydrogen Ion	7.4	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/01/2024 08:40	4867417	Mercury	0.3	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	09/01/2024 08:40	4867417	Suspended Solids	170.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/01/2024 10:22	4869065	Ammonia	12.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/01/2024 10:22	4869065	Biochemical Oxygen Demand (ATU)	68.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/01/2024 10:22	4869065	Chemical Oxygen Demand	140.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/01/2024 10:22	4869065	Chloride	470.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/01/2024 10:22	4869065	Hydrogen Ion	7.5	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	17/01/2024 10:22	4869065	Suspended Solids	47.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/01/2024 09:07	4870265	Ammonia	13.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/01/2024 09:07	4870265	Biochemical Oxygen Demand (ATU)	67.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/01/2024 09:07	4870265	Chemical Oxygen Demand	220.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/01/2024 09:07	4870265	Chloride	180.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/01/2024 09:07	4870265	Hydrogen Ion	7.4	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/01/2024 09:07	4870265	Mercury	0.3	ug/l		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	25/01/2024 09:07	4870265	Suspended Solids	96.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/02/2024 09:51	4873730	Ammonia	26.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/02/2024 09:51	4873730	Chemical Oxygen Demand	200.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/02/2024 09:51	4873730	Chloride	430.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/02/2024 09:51	4873730	Hydrogen Ion	7.4	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/02/2024 09:51	4873730	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	05/02/2024 09:51	4873730	Suspended Solids	100.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/02/2024 09:42	4877018	Ammonia	20.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/02/2024 09:42	4877018	Chemical Oxygen Demand	36.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/02/2024 09:42	4877018	Chloride	450.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/02/2024 09:42	4877018	Hydrogen Ion	7.5	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	13/02/2024 09:42	4877018	Suspended Solids	42.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/02/2024 09:51	4880249	Ammonia	8.6	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/02/2024 09:51	4880249	Biochemical Oxygen Demand (ATU)	56.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/02/2024 09:51	4880249	Chemical Oxygen Demand	130.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/02/2024 09:51	4880249	Chloride	120.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/02/2024 09:51	4880249	Hydrogen Ion	7.4	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	21/02/2024 09:51	4880249	Suspended Solids	74.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/02/2024 08:58	4883053	Ammonia	24.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/02/2024 08:58	4883053	Biochemical Oxygen Demand (ATU)	120.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/02/2024 08:58	4883053	Chemical Oxygen Demand	260.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/02/2024 08:58	4883053	Chloride	420.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/02/2024 08:58	4883053	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	28/02/2024 08:58	4883053	Suspended Solids	140.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/03/2024 09:36	4886568	Ammonia	29.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/03/2024 09:36	4886568	Biochemical Oxygen Demand (ATU)	63.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/03/2024 09:36	4886568	Chemical Oxygen Demand	170.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/03/2024 09:36	4886568	Chloride	330.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/03/2024 09:36	4886568	Hydrogen Ion	7.4	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/03/2024 09:36	4886568	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	08/03/2024 09:36	4886568	Suspended Solids	56.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/03/2024 09:05	4889020	Ammonia	12.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/03/2024 09:05	4889020	Biochemical Oxygen Demand (ATU)	47.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/03/2024 09:05	4889020	Chemical Oxygen Demand	100.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/03/2024 09:05	4889020	Chloride	300.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/03/2024 09:05	4889020	Hydrogen Ion	7.3	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/03/2024 09:05	4889020	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	11/03/2024 09:05	4889020	Suspended Solids	53.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/03/2024 09:11	4892248	Ammonia	12.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/03/2024 09:11	4892248	Biochemical Oxygen Demand (ATU)	43.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/03/2024 09:11	4892248	Chemical Oxygen Demand	120.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/03/2024 09:11	4892248	Chloride	290.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/03/2024 09:11	4892248	Hydrogen Ion	7.4	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/03/2024 09:11	4892248	Mercury	0.0	ug/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	19/03/2024 09:11	4892248	Suspended Solids	60.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/03/2024 08:54	4895391	Ammonia	3.2	mg/l as N		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/03/2024 08:54	4895391	Biochemical Oxygen Demand (ATU)	65.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/03/2024 08:54	4895391	Chemical Oxygen Demand	54.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/03/2024 08:54	4895391	Chloride	57.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/03/2024 08:54	4895391	Hydrogen Ion	7.4	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	27/03/2024 08:54	4895391	Suspended Solids	45.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	04/04/2024 09:04	4898530	Ammonia	15.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	04/04/2024 09:04	4898530	Biochemical Oxygen Demand (ATU)	44.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	04/04/2024 09:04	4898530	Chemical Oxygen Demand	130.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	04/04/2024 09:04	4898530	Chloride	290.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	04/04/2024 09:04	4898530	Hydrogen Ion	7.6	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	04/04/2024 09:04	4898530	Suspended Solids	38.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/04/2024 09:01	4901652	Ammonia	12.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/04/2024 09:01	4901652	Biochemical Oxygen Demand (ATU)	39.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/04/2024 09:01	4901652	Chemical Oxygen Demand	89.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/04/2024 09:01	4901652	Chloride	190.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/04/2024 09:01	4901652	Hydrogen Ion	7.8	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	12/04/2024 09:01	4901652	Suspended Solids	31.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/04/2024 09:27	4903670	Ammonia	12.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/04/2024 09:27	4903670	Biochemical Oxygen Demand (ATU)	120.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/04/2024 09:27	4903670	Chemical Oxygen Demand	380.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/04/2024 09:27	4903670	Chloride	140.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/04/2024 09:27	4903670	Hydrogen Ion	7.7	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	15/04/2024 09:27	4903670	Suspended Solids	150.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/04/2024 09:42	4907375	Ammonia	25.0	mg/l as N		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/04/2024 09:42	4907375	Biochemical Oxygen Demand (ATU)	120.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/04/2024 09:42	4907375	Chemical Oxygen Demand	200.0	mg/l O2		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/04/2024 09:42	4907375	Chloride	430.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/04/2024 09:42	4907375	Hydrogen Ion	7.6	pH value		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	26/04/2024 09:42	4907375	Suspended Solids	110.0	mg/l		
S00345	S34AK	S34AKINL	Belfast WwTW Inlet	01/05/2024 09:37	4909559	Hydrogen Ion	7.6	pH value		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	06/01/2021 11:43	3182959	Alkalinity	120.0	mg/l CaCo3		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	06/01/2021 11:43	3182959	Ammonia	0.0	mg/l as N		3
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	06/01/2021 11:43	3182959	Biochemical Oxygen Demand (ATU)	1.1	mg/l O2		15
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	06/01/2021 11:43	3182959	Hydrogen Ion	7.3	pH value		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	06/01/2021 11:43	3182959	Nitrate	10.0	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	06/01/2021 11:43	3182959	Nitrite	0.0	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	06/01/2021 11:43	3182959	Phosphorous (SRP)	0.8	mg/l as P		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	06/01/2021 11:43	3182959	Suspended Solids	8.0	mg/l		25
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	06/01/2021 11:43	3182959	Total Oxidised Nitrogen	10.0	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	02/02/2021 11:28	3189200	Alkalinity	89.0	mg/l CaCo3		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	02/02/2021 11:28	3189200	Ammonia	0.0	mg/l as N		3
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	02/02/2021 11:28	3189200	Biochemical Oxygen Demand (ATU)	1.1	mg/l O2		15
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	02/02/2021 11:28	3189200	Hydrogen Ion	7.5	pH value		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	02/02/2021 11:28	3189200	Nitrate	7.0	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	02/02/2021 11:28	3189200	Nitrite	0.0	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	02/02/2021 11:28	3189200	Phosphorous (SRP)	0.9	mg/l as P		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	02/02/2021 11:28	3189200	Suspended Solids	0.0	mg/l		25
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	02/02/2021 11:28	3189200	Total Oxidised Nitrogen	7.0	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	01/03/2021 11:07	3201777	Alkalinity	140.0	mg/l CaCo3		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	01/03/2021 11:07	3201777	Ammonia	0.0	mg/l as N		3
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	01/03/2021 11:07	3201777	Biochemical Oxygen Demand (ATU)	1.5	mg/l O2		15
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	01/03/2021 11:07	3201777	Hydrogen Ion	7.7	pH value		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	01/03/2021 11:07	3201777	Nitrate	7.6	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	01/03/2021 11:07	3201777	Nitrite	0.0	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	01/03/2021 11:07	3201777	Phosphorous (SRP)	0.9	mg/l as P		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	01/03/2021 11:07	3201777	Suspended Solids	4.0	mg/l		25
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	01/03/2021 11:07	3201777	Total Oxidised Nitrogen	7.6	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	29/03/2021 11:01	3215376	Alkalinity	160.0	mg/l CaCo3		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	29/03/2021 11:01	3215376	Ammonia	0.0	mg/l as N		3
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	29/03/2021 11:01	3215376	Biochemical Oxygen Demand (ATU)	1.0	mg/l O2		15
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	29/03/2021 11:01	3215376	Hydrogen Ion	7.7	pH value		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	29/03/2021 11:01	3215376	Nitrate	7.0	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	29/03/2021 11:01	3215376	Nitrite	0.0	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	29/03/2021 11:01	3215376	Phosphorous (SRP)	0.9	mg/l as P		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	29/03/2021 11:01	3215376	Suspended Solids	6.0	mg/l		25
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	29/03/2021 11:01	3215376	Total Oxidised Nitrogen	7.0	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	06/05/2021 09:31	3232000	Alkalinity	180.0	mg/l CaCo3		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	06/05/2021 09:31	3232000	Ammonia	0.0	mg/l as N		3
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	06/05/2021 09:31	3232000	Biochemical Oxygen Demand (ATU)	0.7	mg/l O2		15
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	06/05/2021 09:31	3232000	Hydrogen Ion	7.7	pH value		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	06/05/2021 09:31	3232000	Nitrate	6.0	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	06/05/2021 09:31	3232000	Nitrite	0.0	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	06/05/2021 09:31	3232000	Phosphorous (SRP)	1.0	mg/l as P		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	06/05/2021 09:31	3232000	Suspended Solids	8.0	mg/l		25
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	06/05/2021 09:31	3232000	Total Oxidised Nitrogen	6.0	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	11/08/2021 10:06	3278526	Alkalinity	210.0	mg/l CaCo3		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	11/08/2021 10:06	3278526	Ammonia	0.0	mg/l as N		3
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	11/08/2021 10:06	3278526	Biochemical Oxygen Demand (ATU)	1.0	mg/l O2		15
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	11/08/2021 10:06	3278526	Hydrogen Ion	7.5	pH value		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	11/08/2021 10:06	3278526	Nitrate	4.8	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	11/08/2021 10:06	3278526	Nitrite	0.1	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	11/08/2021 10:06	3278526	Phosphorous (SRP)	2.6	mg/l as P		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	11/08/2021 10:06	3278526	Suspended Solids	0.0	mg/l		25
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	11/08/2021 10:06	3278526	Total Oxidised Nitrogen	4.9	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	08/09/2021 10:47	3293037	Alkalinity	240.0	mg/l CaCo3		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	08/09/2021 10:47	3293037	Ammonia	0.1	mg/l as N		3
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	08/09/2021 10:47	3293037	Biochemical Oxygen Demand (ATU)	1.0	mg/l O2		15
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	08/09/2021 10:47	3293037	Hydrogen Ion	8.2	pH value		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	08/09/2021 10:47	3293037	Nitrate	1.5	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	08/09/2021 10:47	3293037	Nitrite	0.0	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	08/09/2021 10:47	3293037	Phosphorous (SRP)	1.0	mg/l as P		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	08/09/2021 10:47	3293037	Suspended Solids	4.5	mg/l		25

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	08/09/2021 10:47	3293037	Total Oxidised Nitrogen	1.5	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	16/09/2021 09:20	3296150	Alkalinity	250.0	mg/l CaCo3		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	16/09/2021 09:20	3296150	Ammonia	0.0	mg/l as N		3
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	16/09/2021 09:20	3296150	Biochemical Oxygen Demand (ATU)	1.0	mg/l O2		15
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	16/09/2021 09:20	3296150	Hydrogen Ion	8.2	pH value		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	16/09/2021 09:20	3296150	Nitrate	1.6	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	16/09/2021 09:20	3296150	Nitrite	0.0	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	16/09/2021 09:20	3296150	Phosphorous (SRP)	0.9	mg/l as P		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	16/09/2021 09:20	3296150	Suspended Solids	4.5	mg/l		25
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	16/09/2021 09:20	3296150	Total Oxidised Nitrogen	1.6	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	27/09/2021 08:59	3302050	Alkalinity	200.0	mg/l CaCo3		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	27/09/2021 08:59	3302050	Ammonia	0.0	mg/l as N		3
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	27/09/2021 08:59	3302050	Biochemical Oxygen Demand (ATU)	1.1	mg/l O2		15
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	27/09/2021 08:59	3302050	Hydrogen Ion	8.0	pH value		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	27/09/2021 08:59	3302050	Nitrate	2.0	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	27/09/2021 08:59	3302050	Nitrite	0.0	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	27/09/2021 08:59	3302050	Phosphorous (SRP)	1.1	mg/l as P		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	27/09/2021 08:59	3302050	Suspended Solids	0.0	mg/l		25
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	27/09/2021 08:59	3302050	Total Oxidised Nitrogen	2.0	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	06/10/2021 08:58	4513327	Hydrogen Ion	7.8	pH value		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	06/10/2021 09:00	3306122	Alkalinity	170.0	mg/l CaCo3		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	06/10/2021 09:00	3306122	Ammonia	0.0	mg/l as N		3
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	06/10/2021 09:00	3306122	Biochemical Oxygen Demand (ATU)	1.2	mg/l O2		15
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	06/10/2021 09:00	3306122	Hydrogen Ion	7.8	pH value		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	06/10/2021 09:00	3306122	Nitrate	4.9	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	06/10/2021 09:00	3306122	Nitrite	0.0	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	06/10/2021 09:00	3306122	Phosphorous (SRP)	1.7	mg/l as P		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	06/10/2021 09:00	3306122	Suspended Solids	6.5	mg/l		25
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	06/10/2021 09:00	3306122	Total Oxidised Nitrogen	4.9	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	03/11/2021 10:11	4508346	Alkalinity	140.0	mg/l CaCo3		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	03/11/2021 10:11	4508346	Ammonia	0.7	mg/l as N		3
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	03/11/2021 10:11	4508346	Biochemical Oxygen Demand (ATU)	0.9	mg/l O2		15
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	03/11/2021 10:11	4508346	Hydrogen Ion	6.9	pH value		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	03/11/2021 10:11	4508346	Nitrate	4.5	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	03/11/2021 10:11	4508346	Nitrite	0.1	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	03/11/2021 10:11	4508346	Phosphorous (SRP)	2.7	mg/l as P		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	03/11/2021 10:11	4508346	Suspended Solids	0.0	mg/l		25
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	03/11/2021 10:11	4508346	Total Oxidised Nitrogen	4.6	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	02/12/2021 08:56	4522743	Alkalinity	170.0	mg/l CaCo3		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	02/12/2021 08:56	4522743	Ammonia	0.0	mg/l as N		3
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	02/12/2021 08:56	4522743	Biochemical Oxygen Demand (ATU)	3.2	mg/l O2		15
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	02/12/2021 08:56	4522743	Hydrogen Ion	7.9	pH value		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	02/12/2021 08:56	4522743	Nitrate	5.0	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	02/12/2021 08:56	4522743	Nitrite	0.0	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	02/12/2021 08:56	4522743	Phosphorous (SRP)	1.2	mg/l as P		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	02/12/2021 08:56	4522743	Suspended Solids	0.0	mg/l		25

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	02/12/2021 08:56	4522743	Total Oxidised Nitrogen	5.0	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	04/02/2022 10:12	4565374	Hydrogen Ion	8.0	pH value		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	04/02/2022 10:13	4550952	Alkalinity	170.0	mg/l CaCo3		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	04/02/2022 10:13	4550952	Ammonia	0.0	mg/l as N		3
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	04/02/2022 10:13	4550952	Biochemical Oxygen Demand (ATU)	0.5	mg/l O2		15
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	04/02/2022 10:13	4550952	Hydrogen Ion	8.0	pH value		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	04/02/2022 10:13	4550952	Nitrate	4.2	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	04/02/2022 10:13	4550952	Nitrite	0.0	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	04/02/2022 10:13	4550952	Phosphorous (SRP)	1.0	mg/l as P		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	04/02/2022 10:13	4550952	Suspended Solids	0.0	mg/l		25
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	04/02/2022 10:13	4550952	Total Oxidised Nitrogen	4.2	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	16/03/2022 10:51	4574673	Alkalinity	130.0	mg/l CaCo3		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	16/03/2022 10:51	4574673	Ammonia	0.0	mg/l as N		3
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	16/03/2022 10:51	4574673	Biochemical Oxygen Demand (ATU)	0.7	mg/l O2		15
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	16/03/2022 10:51	4574673	Hydrogen Ion	7.9	pH value		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	16/03/2022 10:51	4574673	Nitrate	3.9	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	16/03/2022 10:51	4574673	Nitrite	0.0	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	16/03/2022 10:51	4574673	Phosphorous (SRP)	1.0	mg/l as P		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	16/03/2022 10:51	4574673	Suspended Solids	0.0	mg/l		25
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	16/03/2022 10:51	4574673	Total Oxidised Nitrogen	3.9	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	25/05/2022 10:21	4601719	Alkalinity	210.0	mg/l CaCo3		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	25/05/2022 10:21	4601719	Ammonia	0.0	mg/l as N		3
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	25/05/2022 10:21	4601719	Biochemical Oxygen Demand (ATU)	2.2	mg/l O2		15
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	25/05/2022 10:21	4601719	Hydrogen Ion	8.1	pH value		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	25/05/2022 10:21	4601719	Nitrate	0.9	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	25/05/2022 10:21	4601719	Nitrite	0.0	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	25/05/2022 10:21	4601719	Phosphorous (SRP)	1.9	mg/l as P		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	25/05/2022 10:21	4601719	Suspended Solids	10.0	mg/l		25
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	25/05/2022 10:21	4601719	Total Oxidised Nitrogen	0.8	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	03/08/2022 10:00	4645828	Hydrogen Ion	8.0	pH value		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	03/08/2022 10:01	4632905	Alkalinity	200.0	mg/l CaCo3		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	03/08/2022 10:01	4632905	Ammonia	0.0	mg/l as N		3
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	03/08/2022 10:01	4632905	Biochemical Oxygen Demand (ATU)	1.4	mg/l O2		15
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	03/08/2022 10:01	4632905	Hydrogen Ion	8.0	pH value		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	03/08/2022 10:01	4632905	Nitrate	0.7	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	03/08/2022 10:01	4632905	Nitrite	0.0	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	03/08/2022 10:01	4632905	Phosphorous (SRP)	2.0	mg/l as P		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	03/08/2022 10:01	4632905	Suspended Solids	6.0	mg/l		25
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	03/08/2022 10:01	4632905	Total Oxidised Nitrogen	0.7	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	15/09/2022 10:24	4651512	Alkalinity	160.0	mg/l CaCo3		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	15/09/2022 10:24	4651512	Ammonia	0.1	mg/l as N		3
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	15/09/2022 10:24	4651512	Biochemical Oxygen Demand (ATU)	1.2	mg/l O2		15
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	15/09/2022 10:24	4651512	Hydrogen Ion	7.6	pH value		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	15/09/2022 10:24	4651512	Nitrate	2.3	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	15/09/2022 10:24	4651512	Nitrite	0.0	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	15/09/2022 10:24	4651512	Phosphorous (SRP)	3.7	mg/l as P		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	15/09/2022 10:24	4651512	Suspended Solids	8.5	mg/l		25
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	15/09/2022 10:24	4651512	Total Oxidised Nitrogen	2.3	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	16/11/2022 10:01	4680284	Alkalinity	160.0	mg/l CaCo3		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	16/11/2022 10:01	4680284	Ammonia	1.2	mg/l as N		3
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	16/11/2022 10:01	4680284	Biochemical Oxygen Demand (ATU)	0.9	mg/l O2		15
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	16/11/2022 10:01	4680284	Hydrogen Ion	7.2	pH value		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	16/11/2022 10:01	4680284	Nitrate	1.0	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	16/11/2022 10:01	4680284	Nitrite	0.1	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	16/11/2022 10:01	4680284	Phosphorous (SRP)	2.2	mg/l as P		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	16/11/2022 10:01	4680284	Suspended Solids	0.0	mg/l		25
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	16/11/2022 10:01	4680284	Total Oxidised Nitrogen	1.1	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	30/01/2023 09:48	4726479	Hydrogen Ion	7.2	pH value		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	30/01/2023 09:50	4714294	Alkalinity	130.0	mg/l CaCo3		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	30/01/2023 09:50	4714294	Ammonia	0.0	mg/l as N		3
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	30/01/2023 09:50	4714294	Biochemical Oxygen Demand (ATU)	0.0	mg/l O2		15
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	30/01/2023 09:50	4714294	Hydrogen Ion	7.2	pH value		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	30/01/2023 09:50	4714294	Nitrate	5.0	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	30/01/2023 09:50	4714294	Nitrite	0.0	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	30/01/2023 09:50	4714294	Phosphorous (SRP)	1.4	mg/l as P		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	30/01/2023 09:50	4714294	Suspended Solids	7.0	mg/l		25
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	30/01/2023 09:50	4714294	Total Oxidised Nitrogen	5.0	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	20/03/2023 09:30	4734017	Alkalinity	110.0	mg/l CaCo3		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	20/03/2023 09:30	4734017	Ammonia	1.3	mg/l as N		3
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	20/03/2023 09:30	4734017	Biochemical Oxygen Demand (ATU)	0.0	mg/l O2		15
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	20/03/2023 09:30	4734017	Hydrogen Ion	6.8	pH value		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	20/03/2023 09:30	4748069	Hydrogen Ion	6.9	pH value		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	20/03/2023 09:30	4734017	Nitrate	2.8	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	20/03/2023 09:30	4734017	Nitrite	0.0	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	20/03/2023 09:30	4734017	Phosphorous (SRP)	1.7	mg/l as P		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	20/03/2023 09:30	4734017	Suspended Solids	0.0	mg/l		25
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	20/03/2023 09:30	4734017	Total Oxidised Nitrogen	2.8	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	14/07/2023 08:38	4799044	Hydrogen Ion	8.0	pH value		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	14/07/2023 08:39	4789823	Alkalinity	210.0	mg/l CaCo3		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	14/07/2023 08:39	4789823	Ammonia	0.0	mg/l as N		3
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	14/07/2023 08:39	4789823	Biochemical Oxygen Demand (ATU)	0.8	mg/l O2		15
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	14/07/2023 08:39	4789823	Hydrogen Ion	7.9	pH value		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	14/07/2023 08:39	4789823	Nitrate	0.8	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	14/07/2023 08:39	4789823	Nitrite	0.0	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	14/07/2023 08:39	4789823	Phosphorous (SRP)	2.3	mg/l as P		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	14/07/2023 08:39	4789823	Suspended Solids	8.0	mg/l		25
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	14/07/2023 08:39	4789823	Total Oxidised Nitrogen	0.8	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	02/08/2023 09:47	4795080	Alkalinity	180.0	mg/l CaCo3		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	02/08/2023 09:47	4795080	Ammonia	0.0	mg/l as N		3
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	02/08/2023 09:47	4795080	Biochemical Oxygen Demand (ATU)	1.3	mg/l O2		15
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	02/08/2023 09:47	4795080	Hydrogen Ion	7.5	pH value		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	02/08/2023 09:47	4795080	Nitrate	0.7	mg/l as N		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	02/08/2023 09:47	4795080	Nitrite	0.0	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	02/08/2023 09:47	4795080	Phosphorous (SRP)	2.3	mg/l as P		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	02/08/2023 09:47	4795080	Suspended Solids	0.0	mg/l		25
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	02/08/2023 09:47	4795080	Total Oxidised Nitrogen	0.7	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	11/09/2023 09:34	4811558	Alkalinity	190.0	mg/l CaCo3		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	11/09/2023 09:34	4811558	Ammonia	0.0	mg/l as N		3
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	11/09/2023 09:34	4811558	Biochemical Oxygen Demand (ATU)	1.1	mg/l O2		15
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	11/09/2023 09:34	4811558	Hydrogen Ion	7.5	pH value		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	11/09/2023 09:34	4811558	Nitrate	1.3	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	11/09/2023 09:34	4811558	Nitrite	0.0	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	11/09/2023 09:34	4811558	Phosphorous (SRP)	2.2	mg/l as P		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	11/09/2023 09:34	4811558	Suspended Solids	0.0	mg/l		25
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	11/09/2023 09:34	4811558	Total Oxidised Nitrogen	1.3	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	15/11/2023 10:05	4840192	Alkalinity	120.0	mg/l CaCo3		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	15/11/2023 10:05	4840192	Ammonia	0.3	mg/l as N		3
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	15/11/2023 10:05	4840192	Biochemical Oxygen Demand (ATU)	1.8	mg/l O2		15
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	15/11/2023 10:05	4840192	Hydrogen Ion	7.1	pH value		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	15/11/2023 10:05	4840192	Nitrate	3.0	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	15/11/2023 10:05	4840192	Nitrite	0.0	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	15/11/2023 10:05	4840192	Phosphorous (SRP)	1.2	mg/l as P		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	15/11/2023 10:05	4840192	Suspended Solids	0.0	mg/l		25
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	15/11/2023 10:05	4840192	Total Oxidised Nitrogen	3.1	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	26/01/2024 10:31	4870379	Alkalinity	120.0	mg/l CaCo3		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	26/01/2024 10:31	4870379	Ammonia	1.7	mg/l as N		3
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	26/01/2024 10:31	4870379	Biochemical Oxygen Demand (ATU)	3.1	mg/l O2		15
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	26/01/2024 10:31	4870379	Hydrogen Ion	6.8	pH value		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	26/01/2024 10:31	4870379	Nitrate	5.2	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	26/01/2024 10:31	4870379	Nitrite	0.1	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	26/01/2024 10:31	4870379	Phosphorous (SRP)	1.2	mg/l as P		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	26/01/2024 10:31	4870379	Suspended Solids	7.5	mg/l		25
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	26/01/2024 10:31	4870379	Total Oxidised Nitrogen	5.3	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	20/03/2024 09:38	4905048	Hydrogen Ion	7.3	pH value		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	20/03/2024 09:42	4896160	Alkalinity	130.0	mg/l CaCo3		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	20/03/2024 09:42	4896160	Ammonia	0.0	mg/l as N		3
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	20/03/2024 09:42	4896160	Biochemical Oxygen Demand (ATU)	1.4	mg/l O2		15
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	20/03/2024 09:42	4896160	Hydrogen Ion	7.4	pH value		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	20/03/2024 09:42	4896160	Nitrate	4.4	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	20/03/2024 09:42	4896160	Nitrite	0.0	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	20/03/2024 09:42	4896160	Phosphorous (SRP)	1.5	mg/l as P		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	20/03/2024 09:42	4896160	Suspended Solids	7.0	mg/l		25
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	20/03/2024 09:42	4896160	Total Oxidised Nitrogen	4.4	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	28/03/2024 08:31	4908347	Hydrogen Ion	7.3	pH value		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	28/03/2024 08:43	4895592	Alkalinity	110.0	mg/l CaCo3		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	28/03/2024 08:43	4895592	Ammonia	0.2	mg/l as N		3
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	28/03/2024 08:43	4895592	Biochemical Oxygen Demand (ATU)	1.2	mg/l O2		15
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	28/03/2024 08:43	4895592	Hydrogen Ion	7.4	pH value		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	28/03/2024 08:43	4895592	Nitrate	4.5	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	28/03/2024 08:43	4895592	Nitrite	0.0	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	28/03/2024 08:43	4895592	Phosphorous (SRP)	1.9	mg/l as P		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	28/03/2024 08:43	4895592	Suspended Solids	6.0	mg/l		25
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	28/03/2024 08:43	4895592	Total Oxidised Nitrogen	4.5	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	10/04/2024 10:25	4901337	Alkalinity	150.0	mg/l CaCo3		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	10/04/2024 10:25	4901337	Ammonia	0.0	mg/l as N		3
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	10/04/2024 10:25	4901337	Biochemical Oxygen Demand (ATU)	1.2	mg/l O2		15
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	10/04/2024 10:25	4901337	Hydrogen Ion	7.6	pH value		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	10/04/2024 10:25	4901337	Nitrate	1.0	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	10/04/2024 10:25	4901337	Nitrite	0.0	mg/l as N		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	10/04/2024 10:25	4901337	Phosphorous (SRP)	1.7	mg/l as P		
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	10/04/2024 10:25	4901337	Suspended Solids	4.5	mg/l		25
S05705	S37BA	S37BAEFF	Stoneyford ICW 1 WwTW Effluent	10/04/2024 10:25	4901337	Total Oxidised Nitrogen	1.0	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	06/01/2021 11:58	3182957	Alkalinity	320.0	mg/l CaCo3		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	06/01/2021 11:58	3182957	Ammonia	31.0	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	06/01/2021 11:58	3182957	Biochemical Oxygen Demand (ATU)	64.0	mg/l O2		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	06/01/2021 11:58	3182957	Chemical Oxygen Demand	180.0	mg/l O2		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	06/01/2021 11:58	3182957	Chloride	52.0	mg/l		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	06/01/2021 11:58	3182957	Hydrogen Ion	7.0	pH value		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	06/01/2021 11:58	3182957	Nitrate	0.8	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	06/01/2021 11:58	3182957	Nitrite	0.0	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	06/01/2021 11:58	3182957	Phosphorous (SRP)	4.0	mg/l as P		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	06/01/2021 11:58	3182957	Suspended Solids	17.0	mg/l		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	06/01/2021 11:58	3182957	Total Oxidised Nitrogen	0.8	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	02/02/2021 11:48	3189197	Alkalinity	210.0	mg/l CaCo3		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	02/02/2021 11:48	3189197	Ammonia	17.0	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	02/02/2021 11:48	3189197	Biochemical Oxygen Demand (ATU)	55.0	mg/l O2		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	02/02/2021 11:48	3189197	Chemical Oxygen Demand	110.0	mg/l O2		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	02/02/2021 11:48	3189197	Chloride	49.0	mg/l		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	02/02/2021 11:48	3189197	Hydrogen Ion	7.1	pH value		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	02/02/2021 11:48	3189197	Nitrate	0.0	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	02/02/2021 11:48	3189197	Nitrite	0.0	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	02/02/2021 11:48	3189197	Phosphorous (SRP)	2.1	mg/l as P		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	02/02/2021 11:48	3189197	Suspended Solids	36.0	mg/l		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	02/02/2021 11:48	3189197	Total Oxidised Nitrogen	0.0	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	01/03/2021 11:21	3201775	Alkalinity	330.0	mg/l CaCo3		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	01/03/2021 11:21	3201775	Ammonia	30.0	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	01/03/2021 11:21	3201775	Biochemical Oxygen Demand (ATU)	160.0	mg/l O2		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	01/03/2021 11:21	3201775	Chemical Oxygen Demand	210.0	mg/l O2		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	01/03/2021 11:21	3201775	Chloride	47.0	mg/l		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	01/03/2021 11:21	3201775	Hydrogen Ion	7.0	pH value		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	01/03/2021 11:21	3201775	Nitrate	0.0	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	01/03/2021 11:21	3201775	Nitrite	0.0	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	01/03/2021 11:21	3201775	Phosphorous (SRP)	3.9	mg/l as P		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	01/03/2021 11:21	3201775	Suspended Solids	62.0	mg/l		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	01/03/2021 11:21	3201775	Total Oxidised Nitrogen	0.0	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	29/03/2021 11:16	3215379	Alkalinity	320.0	mg/l CaCo3		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	29/03/2021 11:16	3215379	Ammonia	30.0	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	29/03/2021 11:16	3215379	Biochemical Oxygen Demand (ATU)	82.0	mg/l O2		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	29/03/2021 11:16	3215379	Chemical Oxygen Demand	230.0	mg/l O2		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	29/03/2021 11:16	3215379	Chloride	57.0	mg/l		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	29/03/2021 11:16	3215379	Hydrogen Ion	7.0	pH value		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	29/03/2021 11:16	3215379	Nitrate	0.0	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	29/03/2021 11:16	3215379	Nitrite	0.0	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	29/03/2021 11:16	3215379	Phosphorous (SRP)	4.0	mg/l as P		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	29/03/2021 11:16	3215379	Suspended Solids	82.0	mg/l		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	29/03/2021 11:16	3215379	Total Oxidised Nitrogen	0.0	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	06/05/2021 09:45	3231996	Alkalinity	300.0	mg/l CaCo3		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	06/05/2021 09:45	3231996	Ammonia	24.0	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	06/05/2021 09:45	3231996	Biochemical Oxygen Demand (ATU)	16.0	mg/l O2		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	06/05/2021 09:45	3231996	Chemical Oxygen Demand	170.0	mg/l O2		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	06/05/2021 09:45	3231996	Chloride	55.0	mg/l		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	06/05/2021 09:45	3231996	Hydrogen Ion	6.8	pH value		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	06/05/2021 09:45	3231996	Nitrate	0.0	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	06/05/2021 09:45	3231996	Nitrite	0.0	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	06/05/2021 09:45	3231996	Phosphorous (SRP)	3.4	mg/l as P		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	06/05/2021 09:45	3231996	Suspended Solids	48.0	mg/l		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	06/05/2021 09:45	3231996	Total Oxidised Nitrogen	0.0	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	11/08/2021 10:27	3278528	Alkalinity	340.0	mg/l CaCo3		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	11/08/2021 10:27	3278528	Ammonia	23.0	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	11/08/2021 10:27	3278528	Biochemical Oxygen Demand (ATU)	96.0	mg/l O2		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	11/08/2021 10:27	3278528	Chemical Oxygen Demand	270.0	mg/l O2		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	11/08/2021 10:27	3278528	Chloride	58.0	mg/l		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	11/08/2021 10:27	3278528	Hydrogen Ion	6.9	pH value		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	11/08/2021 10:27	3278528	Nitrate	0.4	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	11/08/2021 10:27	3278528	Nitrite	0.0	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	11/08/2021 10:27	3278528	Phosphorous (SRP)	3.1	mg/l as P		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	11/08/2021 10:27	3278528	Suspended Solids	57.0	mg/l		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	11/08/2021 10:27	3278528	Total Oxidised Nitrogen	0.0	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	16/09/2021 09:38	3296148	Alkalinity	340.0	mg/l CaCo3		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	16/09/2021 09:38	3296148	Ammonia	27.0	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	16/09/2021 09:38	3296148	Biochemical Oxygen Demand (ATU)	81.0	mg/l O2		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	16/09/2021 09:38	3296148	Chemical Oxygen Demand	250.0	mg/l O2		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	16/09/2021 09:38	3296148	Chloride	56.0	mg/l		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	16/09/2021 09:38	3296148	Hydrogen Ion	7.0	pH value		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	16/09/2021 09:38	3296148	Nitrate	0.0	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	16/09/2021 09:38	3296148	Nitrite	0.0	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	16/09/2021 09:38	3296148	Phosphorous (SRP)	3.6	mg/l as P		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	16/09/2021 09:38	3296148	Suspended Solids	100.0	mg/l		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	16/09/2021 09:38	3296148	Total Oxidised Nitrogen	0.0	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	06/10/2021 09:18	3306123	Alkalinity	330.0	mg/l CaCo3		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	06/10/2021 09:18	3306123	Ammonia	21.0	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	06/10/2021 09:18	3306123	Biochemical Oxygen Demand (ATU)	81.0	mg/l O2		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	06/10/2021 09:18	3306123	Chemical Oxygen Demand	170.0	mg/l O2		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	06/10/2021 09:18	3306123	Chloride	58.0	mg/l		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	06/10/2021 09:18	3306123	Hydrogen Ion	6.9	pH value		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	06/10/2021 09:18	3306123	Nitrate	0.0	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	06/10/2021 09:18	3306123	Nitrite	0.0	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	06/10/2021 09:18	3306123	Phosphorous (SRP)	3.1	mg/l as P		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	06/10/2021 09:18	3306123	Suspended Solids	28.0	mg/l		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	06/10/2021 09:18	3306123	Total Oxidised Nitrogen	0.0	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	03/11/2021 10:29	4508347	Alkalinity	290.0	mg/l CaCo3		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	03/11/2021 10:29	4508347	Ammonia	21.0	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	03/11/2021 10:29	4508347	Biochemical Oxygen Demand (ATU)	67.0	mg/l O2		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	03/11/2021 10:29	4508347	Chemical Oxygen Demand	160.0	mg/l O2		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	03/11/2021 10:29	4508347	Chloride	45.0	mg/l		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	03/11/2021 10:29	4508347	Hydrogen Ion	6.9	pH value		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	03/11/2021 10:29	4508347	Nitrate	0.5	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	03/11/2021 10:29	4508347	Nitrite	0.0	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	03/11/2021 10:29	4508347	Phosphorous (SRP)	2.9	mg/l as P		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	03/11/2021 10:29	4508347	Suspended Solids	6.5	mg/l		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	03/11/2021 10:29	4508347	Total Oxidised Nitrogen	0.4	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	02/12/2021 08:38	4522744	Alkalinity	300.0	mg/l CaCo3		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	02/12/2021 08:38	4522744	Ammonia	18.0	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	02/12/2021 08:38	4522744	Biochemical Oxygen Demand (ATU)	81.0	mg/l O2		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	02/12/2021 08:38	4522744	Chemical Oxygen Demand	150.0	mg/l O2		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	02/12/2021 08:38	4522744	Chloride	45.0	mg/l		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	02/12/2021 08:38	4522744	Hydrogen Ion	6.9	pH value		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	02/12/2021 08:38	4522744	Nitrate	0.0	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	02/12/2021 08:38	4522744	Nitrite	0.0	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	02/12/2021 08:38	4522744	Phosphorous (SRP)	3.0	mg/l as P		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	02/12/2021 08:38	4522744	Suspended Solids	40.0	mg/l		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	02/12/2021 08:38	4522744	Total Oxidised Nitrogen	0.0	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	25/05/2022 10:36	4601720	Alkalinity	330.0	mg/l CaCo3		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	25/05/2022 10:36	4601720	Ammonia	26.0	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	25/05/2022 10:36	4601720	Biochemical Oxygen Demand (ATU)	110.0	mg/l O2		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	25/05/2022 10:36	4601720	Hydrogen Ion	6.9	pH value		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	25/05/2022 10:36	4601720	Nitrate	0.5	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	25/05/2022 10:36	4601720	Nitrite	0.0	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	25/05/2022 10:36	4601720	Phosphorous (SRP)	3.8	mg/l as P		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	25/05/2022 10:36	4601720	Suspended Solids	0.0	mg/l		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	25/05/2022 10:36	4601720	Total Oxidised Nitrogen	0.5	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	03/08/2022 10:20	4632906	Alkalinity	330.0	mg/l CaCo3		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	03/08/2022 10:20	4632906	Ammonia	28.0	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	03/08/2022 10:20	4632906	Biochemical Oxygen Demand (ATU)	130.0	mg/l O2		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	03/08/2022 10:20	4632906	Hydrogen Ion	6.7	pH value		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	03/08/2022 10:20	4632906	Nitrate	0.5	mg/l as N		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	03/08/2022 10:20	4632906	Nitrite	0.0	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	03/08/2022 10:20	4632906	Phosphorous (SRP)	3.9	mg/l as P		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	03/08/2022 10:20	4632906	Suspended Solids	32.0	mg/l		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	03/08/2022 10:20	4632906	Total Oxidised Nitrogen	0.5	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	15/09/2022 10:39	4651513	Alkalinity	330.0	mg/l CaCo3		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	15/09/2022 10:39	4651513	Ammonia	26.0	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	15/09/2022 10:39	4651513	Biochemical Oxygen Demand (ATU)	110.0	mg/l O2		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	15/09/2022 10:39	4651513	Hydrogen Ion	6.8	pH value		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	15/09/2022 10:39	4651513	Nitrate	0.5	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	15/09/2022 10:39	4651513	Nitrite	0.0	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	15/09/2022 10:39	4651513	Phosphorous (SRP)	3.7	mg/l as P		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	15/09/2022 10:39	4651513	Suspended Solids	42.0	mg/l		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	15/09/2022 10:39	4651513	Total Oxidised Nitrogen	0.5	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	16/11/2022 10:17	4680285	Alkalinity	220.0	mg/l CaCo3		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	16/11/2022 10:17	4680285	Ammonia	12.0	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	16/11/2022 10:17	4680285	Biochemical Oxygen Demand (ATU)	24.0	mg/l O2		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	16/11/2022 10:17	4680285	Hydrogen Ion	7.3	pH value		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	16/11/2022 10:17	4680285	Nitrate	0.6	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	16/11/2022 10:17	4680285	Nitrite	0.1	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	16/11/2022 10:17	4680285	Phosphorous (SRP)	1.4	mg/l as P		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	16/11/2022 10:17	4680285	Suspended Solids	28.0	mg/l		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	16/11/2022 10:17	4680285	Total Oxidised Nitrogen	0.8	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	30/01/2023 10:07	4714295	Ammonia	29.0	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	30/01/2023 10:07	4714295	Biochemical Oxygen Demand (ATU)	150.0	mg/l O2		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	30/01/2023 10:07	4714295	Chemical Oxygen Demand	400.0	mg/l O2		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	30/01/2023 10:07	4714295	Chloride	54.0	mg/l		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	30/01/2023 10:07	4714295	Hydrogen Ion	7.0	pH value		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	30/01/2023 10:07	4714295	Suspended Solids	75.0	mg/l		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	20/03/2023 09:04	4734018	Ammonia	12.0	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	20/03/2023 09:04	4734018	Biochemical Oxygen Demand (ATU)	38.0	mg/l O2		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	20/03/2023 09:04	4734018	Chemical Oxygen Demand	120.0	mg/l O2		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	20/03/2023 09:04	4734018	Chloride	28.0	mg/l		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	20/03/2023 09:04	4734018	Hydrogen Ion	7.2	pH value		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	20/03/2023 09:04	4734018	Suspended Solids	98.0	mg/l		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	02/08/2023 10:10	4795081	Ammonia	15.0	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	02/08/2023 10:10	4795081	Biochemical Oxygen Demand (ATU)	70.0	mg/l O2		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	02/08/2023 10:10	4795081	Chemical Oxygen Demand	140.0	mg/l O2		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	02/08/2023 10:10	4795081	Chloride	24.0	mg/l		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	02/08/2023 10:10	4795081	Hydrogen Ion	7.3	pH value		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	02/08/2023 10:10	4795081	Suspended Solids	45.0	mg/l		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	11/09/2023 09:50	4811559	Ammonia	34.0	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	11/09/2023 09:50	4811559	Biochemical Oxygen Demand (ATU)	230.0	mg/l O2		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	11/09/2023 09:50	4811559	Chemical Oxygen Demand	470.0	mg/l O2		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	11/09/2023 09:50	4811559	Chloride	65.0	mg/l		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	11/09/2023 09:50	4811559	Hydrogen Ion	6.6	pH value		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	11/09/2023 09:50	4811559	Suspended Solids	72.0	mg/l		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	15/11/2023 10:18	4840193	Ammonia	14.0	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	15/11/2023 10:18	4840193	Biochemical Oxygen Demand (ATU)	42.0	mg/l O2		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	15/11/2023 10:18	4840193	Chemical Oxygen Demand	120.0	mg/l O2		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	15/11/2023 10:18	4840193	Chloride	25.0	mg/l		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	15/11/2023 10:18	4840193	Hydrogen Ion	7.1	pH value		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	15/11/2023 10:18	4840193	Suspended Solids	35.0	mg/l		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	23/02/2024 10:38	4880554	Ammonia	13.0	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	23/02/2024 10:38	4880554	Biochemical Oxygen Demand (ATU)	70.0	mg/l O2		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	23/02/2024 10:38	4880554	Chemical Oxygen Demand	110.0	mg/l O2		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	23/02/2024 10:38	4880554	Chloride	34.0	mg/l		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	23/02/2024 10:38	4880554	Hydrogen Ion	6.9	pH value		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	23/02/2024 10:38	4880554	Suspended Solids	26.0	mg/l		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	28/03/2024 08:52	4895593	Ammonia	6.2	mg/l as N		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	28/03/2024 08:52	4895593	Biochemical Oxygen Demand (ATU)	18.0	mg/l O2		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	28/03/2024 08:52	4895593	Chemical Oxygen Demand	68.0	mg/l O2		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	28/03/2024 08:52	4895593	Chloride	18.0	mg/l		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	28/03/2024 08:52	4895593	Hydrogen Ion	7.1	pH value		
S05705	S37BA	S37BAINL	Stoneyford ICW 1 WwTW Inlet	28/03/2024 08:52	4895593	Suspended Solids	24.0	mg/l		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	04/01/2021 08:22	3182739	Alkalinity	170.0	mg/l CaCo3		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	04/01/2021 08:22	3182739	Ammonia	0.3	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	04/01/2021 08:22	3182739	Biochemical Oxygen Demand (ATU)	0.8	mg/l O2		15
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	04/01/2021 08:22	3182739	Hydrogen Ion	7.0	pH value		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	04/01/2021 08:22	3188387	Hydrogen Ion	7.1	pH value		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	04/01/2021 08:22	3182739	Nitrate	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	04/01/2021 08:22	3182739	Nitrite	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	04/01/2021 08:22	3182739	Phosphorous (SRP)	0.0	mg/l as P		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	04/01/2021 08:22	3182739	Suspended Solids	6.5	mg/l		25
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	04/01/2021 08:22	3182739	Total Oxidised Nitrogen	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	05/02/2021 11:00	3189636	Alkalinity	180.0	mg/l CaCo3		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	05/02/2021 11:00	3189636	Ammonia	0.1	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	05/02/2021 11:00	3189636	Biochemical Oxygen Demand (ATU)	1.4	mg/l O2		15
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	05/02/2021 11:00	3189636	Hydrogen Ion	7.0	pH value		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	05/02/2021 11:00	3203980	Hydrogen Ion	7.1	pH value		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	05/02/2021 11:00	3189636	Nitrate	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	05/02/2021 11:00	3189636	Nitrite	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	05/02/2021 11:00	3189636	Phosphorous (SRP)	0.0	mg/l as P		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	05/02/2021 11:00	3189636	Suspended Solids	0.0	mg/l		25
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	05/02/2021 11:00	3189636	Total Oxidised Nitrogen	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	04/03/2021 00:00	3217437	Hydrogen Ion	6.9	pH value		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	04/03/2021 11:11	3202305	Alkalinity	210.0	mg/l CaCo3		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	04/03/2021 11:11	3202305	Ammonia	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	04/03/2021 11:11	3202305	Biochemical Oxygen Demand (ATU)	1.9	mg/l O2		15
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	04/03/2021 11:11	3202305	Hydrogen Ion	7.1	pH value		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	04/03/2021 11:11	3202305	Nitrate	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	04/03/2021 11:11	3202305	Nitrite	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	04/03/2021 11:11	3202305	Phosphorous (SRP)	0.0	mg/l as P		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	04/03/2021 11:11	3202305	Suspended Solids	0.0	mg/l		25
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	04/03/2021 11:11	3202305	Total Oxidised Nitrogen	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	27/04/2021 08:26	3242120	Hydrogen Ion	7.0	pH value		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	27/04/2021 08:26	3230139	Alkalinity	240.0	mg/l CaCo3		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	27/04/2021 08:26	3230139	Ammonia	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	27/04/2021 08:26	3230139	Biochemical Oxygen Demand (ATU)	4.8	mg/l O2		15
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	27/04/2021 08:26	3230139	Hydrogen Ion	7.0	pH value		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	27/04/2021 08:26	3230139	Nitrate	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	27/04/2021 08:26	3230139	Nitrite	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	27/04/2021 08:26	3230139	Phosphorous (SRP)	0.3	mg/l as P		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	27/04/2021 08:26	3230139	Suspended Solids	10.0	mg/l		25
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	27/04/2021 08:26	3230139	Total Oxidised Nitrogen	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	13/05/2021 13:35	3235095	Alkalinity	200.0	mg/l CaCo3		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	13/05/2021 13:35	3235095	Ammonia	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	13/05/2021 13:35	3235095	Biochemical Oxygen Demand (ATU)	9.3	mg/l O2		15
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	13/05/2021 13:35	3235095	Hydrogen Ion	6.8	pH value		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	13/05/2021 13:35	3235095	Nitrate	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	13/05/2021 13:35	3235095	Nitrite	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	13/05/2021 13:35	3235095	Phosphorous (SRP)	0.1	mg/l as P		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	13/05/2021 13:35	3235095	Suspended Solids	30.0	mg/l		25
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	13/05/2021 13:35	3235095	Total Oxidised Nitrogen	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	25/06/2021 07:22	3268487	Hydrogen Ion	7.2	pH value		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	25/06/2021 07:22	3259850	Alkalinity	240.0	mg/l CaCo3		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	25/06/2021 07:22	3259850	Ammonia	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	25/06/2021 07:22	3259850	Biochemical Oxygen Demand (ATU)	1.1	mg/l O2		15
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	25/06/2021 07:22	3259850	Hydrogen Ion	7.1	pH value		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	25/06/2021 07:22	3259850	Nitrate	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	25/06/2021 07:22	3259850	Nitrite	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	25/06/2021 07:22	3259850	Phosphorous (SRP)	0.1	mg/l as P		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	25/06/2021 07:22	3259850	Suspended Solids	6.5	mg/l		25
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	25/06/2021 07:22	3259850	Total Oxidised Nitrogen	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	22/07/2021 11:47	3272808	Alkalinity	300.0	mg/l CaCo3		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	22/07/2021 11:47	3272808	Ammonia	3.9	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	22/07/2021 11:47	3272808	Biochemical Oxygen Demand (ATU)	5.6	mg/l O2		15
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	22/07/2021 11:47	3272808	Hydrogen Ion	6.8	pH value		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	22/07/2021 11:47	3272808	Nitrate	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	22/07/2021 11:47	3272808	Nitrite	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	22/07/2021 11:47	3272808	Phosphorous (SRP)	0.8	mg/l as P		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	22/07/2021 11:47	3272808	Suspended Solids	12.0	mg/l		25
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	22/07/2021 11:47	3272808	Total Oxidised Nitrogen	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	18/08/2021 10:55	3281569	Alkalinity	320.0	mg/l CaCo3		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	18/08/2021 10:55	3281569	Ammonia	18.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	18/08/2021 10:55	3281569	Biochemical Oxygen Demand (ATU)	1.8	mg/l O2		15
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	18/08/2021 10:55	3281569	Hydrogen Ion	7.1	pH value		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	18/08/2021 10:55	3281569	Nitrate	0.5	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	18/08/2021 10:55	3281569	Nitrite	0.0	mg/l as N		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	18/08/2021 10:55	3281569	Phosphorous (SRP)	2.4	mg/l as P		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	18/08/2021 10:55	3281569	Suspended Solids	0.0	mg/l		25
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	18/08/2021 10:55	3281569	Total Oxidised Nitrogen	0.5	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	16/09/2021 10:24	3296160	Alkalinity	360.0	mg/l CaCo3		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	16/09/2021 10:24	3296160	Ammonia	21.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	16/09/2021 10:24	3296160	Biochemical Oxygen Demand (ATU)	0.9	mg/l O2		15
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	16/09/2021 10:24	3296160	Hydrogen Ion	7.2	pH value		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	16/09/2021 10:24	3296160	Nitrate	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	16/09/2021 10:24	3296160	Nitrite	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	16/09/2021 10:24	3296160	Phosphorous (SRP)	3.6	mg/l as P		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	16/09/2021 10:24	3296160	Suspended Solids	0.0	mg/l		25
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	16/09/2021 10:24	3296160	Total Oxidised Nitrogen	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	13/10/2021 11:21	4502013	Alkalinity	250.0	mg/l CaCo3		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	13/10/2021 11:21	4502013	Ammonia	9.6	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	13/10/2021 11:21	4502013	Biochemical Oxygen Demand (ATU)	1.1	mg/l O2		15
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	13/10/2021 11:21	4502013	Hydrogen Ion	7.1	pH value		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	13/10/2021 11:21	4502013	Nitrate	0.5	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	13/10/2021 11:21	4502013	Nitrite	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	13/10/2021 11:21	4502013	Phosphorous (SRP)	1.9	mg/l as P		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	13/10/2021 11:21	4502013	Suspended Solids	5.0	mg/l		25
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	13/10/2021 11:21	4502013	Total Oxidised Nitrogen	0.4	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	18/11/2021 12:07	4529237	Alkalinity	250.0	mg/l CaCo3		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	18/11/2021 12:07	4529237	Ammonia	7.3	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	18/11/2021 12:07	4529237	Biochemical Oxygen Demand (ATU)	0.8	mg/l O2		15
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	18/11/2021 12:07	4529237	Hydrogen Ion	7.3	pH value		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	18/11/2021 12:07	4529237	Nitrate	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	18/11/2021 12:07	4529237	Nitrite	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	18/11/2021 12:07	4529237	Phosphorous (SRP)	1.2	mg/l as P		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	18/11/2021 12:07	4529237	Suspended Solids	0.0	mg/l		25
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	18/11/2021 12:07	4529237	Total Oxidised Nitrogen	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	10/12/2021 10:30	4526102	Alkalinity	140.0	mg/l CaCo3		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	10/12/2021 10:30	4526102	Ammonia	0.7	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	10/12/2021 10:30	4526102	Biochemical Oxygen Demand (ATU)	0.9	mg/l O2		15
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	10/12/2021 10:30	4526102	Hydrogen Ion	7.1	pH value		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	10/12/2021 10:30	4526102	Nitrate	0.8	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	10/12/2021 10:30	4526102	Nitrite	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	10/12/2021 10:30	4526102	Phosphorous (SRP)	0.3	mg/l as P		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	10/12/2021 10:30	4526102	Suspended Solids	0.0	mg/l		25
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	10/12/2021 10:30	4526102	Total Oxidised Nitrogen	0.8	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	01/02/2022 10:34	4550967	Alkalinity	210.0	mg/l CaCo3		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	01/02/2022 10:34	4550967	Ammonia	0.2	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	01/02/2022 10:34	4550967	Biochemical Oxygen Demand (ATU)	1.5	mg/l O2		15
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	01/02/2022 10:34	4550967	Hydrogen Ion	7.4	pH value		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	01/02/2022 10:34	4550967	Nitrate	0.7	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	01/02/2022 10:34	4550967	Nitrite	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	01/02/2022 10:34	4550967	Phosphorous (SRP)	0.3	mg/l as P		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	01/02/2022 10:34	4550967	Suspended Solids	0.0	mg/l		25
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	01/02/2022 10:34	4550967	Total Oxidised Nitrogen	0.7	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	28/03/2022 11:14	4576279	Alkalinity	240.0	mg/l CaCo3		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	28/03/2022 11:14	4576279	Ammonia	0.2	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	28/03/2022 11:14	4576279	Biochemical Oxygen Demand (ATU)	1.8	mg/l O2		15
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	28/03/2022 11:14	4576279	Hydrogen Ion	7.4	pH value		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	28/03/2022 11:14	4576279	Nitrate	0.4	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	28/03/2022 11:14	4576279	Nitrite	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	28/03/2022 11:14	4576279	Phosphorous (SRP)	1.4	mg/l as P		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	28/03/2022 11:14	4576279	Suspended Solids	9.5	mg/l		25
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	28/03/2022 11:14	4576279	Total Oxidised Nitrogen	0.5	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	23/05/2022 11:12	4601247	Alkalinity	230.0	mg/l CaCo3		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	23/05/2022 11:12	4601247	Ammonia	0.3	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	23/05/2022 11:12	4601247	Biochemical Oxygen Demand (ATU)	2.8	mg/l O2		15
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	23/05/2022 11:12	4601247	Hydrogen Ion	7.1	pH value		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	23/05/2022 11:12	4601247	Nitrate	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	23/05/2022 11:12	4601247	Nitrite	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	23/05/2022 11:12	4601247	Phosphorous (SRP)	0.8	mg/l as P		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	23/05/2022 11:12	4601247	Suspended Solids	0.0	mg/l		25
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	23/05/2022 11:12	4601247	Total Oxidised Nitrogen	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	19/07/2022 11:31	4626766	Alkalinity	260.0	mg/l CaCo3		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	19/07/2022 11:31	4626766	Ammonia	0.8	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	19/07/2022 11:31	4626766	Biochemical Oxygen Demand (ATU)	3.3	mg/l O2		15
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	19/07/2022 11:31	4626766	Hydrogen Ion	7.1	pH value		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	19/07/2022 11:31	4626766	Nitrate	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	19/07/2022 11:31	4626766	Nitrite	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	19/07/2022 11:31	4626766	Phosphorous (SRP)	0.9	mg/l as P		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	19/07/2022 11:31	4626766	Suspended Solids	20.0	mg/l		25
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	19/07/2022 11:31	4626766	Total Oxidised Nitrogen	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	13/09/2022 10:31	4651170	Alkalinity	240.0	mg/l CaCo3		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	13/09/2022 10:31	4651170	Ammonia	9.3	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	13/09/2022 10:31	4651170	Biochemical Oxygen Demand (ATU)	4.6	mg/l O2		15
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	13/09/2022 10:31	4651170	Hydrogen Ion	7.3	pH value		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	13/09/2022 10:31	4651170	Nitrate	0.5	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	13/09/2022 10:31	4651170	Nitrite	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	13/09/2022 10:31	4651170	Phosphorous (SRP)	1.7	mg/l as P		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	13/09/2022 10:31	4651170	Suspended Solids	5.0	mg/l		25
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	13/09/2022 10:31	4651170	Total Oxidised Nitrogen	0.5	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	14/11/2022 11:01	4679752	Alkalinity	210.0	mg/l CaCo3		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	14/11/2022 11:01	4679752	Ammonia	0.9	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	14/11/2022 11:01	4679752	Biochemical Oxygen Demand (ATU)	1.6	mg/l O2		15
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	14/11/2022 11:01	4679752	Hydrogen Ion	7.5	pH value		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	14/11/2022 11:01	4679752	Nitrate	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	14/11/2022 11:01	4679752	Nitrite	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	14/11/2022 11:01	4679752	Phosphorous (SRP)	1.1	mg/l as P		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	14/11/2022 11:01	4679752	Suspended Solids	0.0	mg/l		25

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	14/11/2022 11:01	4679752	Total Oxidised Nitrogen	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	03/02/2023 11:38	4714722	Alkalinity	180.0	mg/l CaCo3		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	03/02/2023 11:38	4714722	Ammonia	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	03/02/2023 11:38	4714722	Biochemical Oxygen Demand (ATU)	0.7	mg/l O2		15
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	03/02/2023 11:38	4714722	Hydrogen Ion	7.2	pH value		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	03/02/2023 11:38	4714722	Nitrate	0.5	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	03/02/2023 11:38	4714722	Nitrite	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	03/02/2023 11:38	4714722	Phosphorous (SRP)	0.5	mg/l as P		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	03/02/2023 11:38	4714722	Suspended Solids	0.0	mg/l		25
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	03/02/2023 11:38	4714722	Total Oxidised Nitrogen	0.5	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	27/03/2023 07:46	4739758	Alkalinity	200.0	mg/l CaCo3		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	27/03/2023 07:46	4739758	Ammonia	0.1	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	27/03/2023 07:46	4739758	Biochemical Oxygen Demand (ATU)	0.0	mg/l O2		15
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	27/03/2023 07:46	4739758	Hydrogen Ion	7.2	pH value		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	27/03/2023 07:46	4739758	Nitrate	0.6	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	27/03/2023 07:46	4739758	Nitrite	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	27/03/2023 07:46	4739758	Phosphorous (SRP)	0.4	mg/l as P		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	27/03/2023 07:46	4739758	Suspended Solids	0.0	mg/l		25
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	27/03/2023 07:46	4739758	Total Oxidised Nitrogen	0.6	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	27/03/2023 08:00	4751042	Hydrogen Ion	7.2	pH value		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	25/05/2023 09:11	4763934	Alkalinity	240.0	mg/l CaCo3		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	25/05/2023 09:11	4763934	Ammonia	0.3	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	25/05/2023 09:11	4763934	Biochemical Oxygen Demand (ATU)	0.7	mg/l O2		15
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	25/05/2023 09:11	4763934	Hydrogen Ion	7.0	pH value		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	25/05/2023 09:11	4763934	Nitrate	0.5	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	25/05/2023 09:11	4763934	Nitrite	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	25/05/2023 09:11	4763934	Phosphorous (SRP)	0.7	mg/l as P		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	25/05/2023 09:11	4763934	Suspended Solids	5.0	mg/l		25
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	25/05/2023 09:11	4763934	Total Oxidised Nitrogen	0.5	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	20/07/2023 08:20	4801550	Hydrogen Ion	7.1	pH value		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	20/07/2023 08:21	4788807	Alkalinity	240.0	mg/l CaCo3		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	20/07/2023 08:21	4788807	Ammonia	6.8	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	20/07/2023 08:21	4788807	Biochemical Oxygen Demand (ATU)	2.0	mg/l O2		15
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	20/07/2023 08:21	4788807	Hydrogen Ion	7.1	pH value		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	20/07/2023 08:21	4788807	Nitrate	0.7	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	20/07/2023 08:21	4788807	Nitrite	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	20/07/2023 08:21	4788807	Phosphorous (SRP)	1.0	mg/l as P		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	20/07/2023 08:21	4788807	Suspended Solids	0.0	mg/l		25
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	20/07/2023 08:21	4788807	Total Oxidised Nitrogen	0.7	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	07/08/2023 15:16	4810675	Ammonia	7.2	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	07/08/2023 15:16	4810675	Chemical Oxygen Demand	30.0	mg/l O2		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	07/08/2023 15:16	4810675	Chloride	15.0	mg/l		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	07/08/2023 15:16	4810674	E. coli	0.0	MPN/100ml		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	07/08/2023 15:16	4810675	Hydrogen Ion	7.3	pH value		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	07/08/2023 15:16	4810675	Nitrate	0.5	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	07/08/2023 15:16	4810675	Nitrite	0.0	mg/l as N		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	07/08/2023 15:16	4810675	Phosphorous (SRP)	1.4	mg/l as P		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	07/08/2023 15:16	4810675	Phosphorous (TOT)	1.4	mg/l as P		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	07/08/2023 15:16	4810675	Suspended Solids	6.0	mg/l		25
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	07/08/2023 15:16	4810674	Total Coliforms	281.0	MPN/100ml		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	07/08/2023 15:16	4810675	Total Nitrogen	7.6	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	07/08/2023 15:16	4810675	Total Oxidised Nitrogen	0.5	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	08/08/2023 09:30	4810067	E. coli	4.0	MPN/100ml		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	08/08/2023 09:30	4810067	Total Coliforms	345.0	MPN/100ml		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	08/08/2023 09:35	4810068	Ammonia	6.7	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	08/08/2023 09:35	4810068	Biochemical Oxygen Demand (ATU)	1.8	mg/l O2		15
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	08/08/2023 09:35	4810068	Chemical Oxygen Demand	33.0	mg/l O2		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	08/08/2023 09:35	4810068	Chloride	15.0	mg/l		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	08/08/2023 09:35	4810068	Hydrogen Ion	7.2	pH value		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	08/08/2023 09:35	4810068	Nitrate	0.5	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	08/08/2023 09:35	4810068	Nitrite	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	08/08/2023 09:35	4810068	Phosphorous (SRP)	1.2	mg/l as P		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	08/08/2023 09:35	4810068	Phosphorous (TOT)	1.2	mg/l as P		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	08/08/2023 09:35	4810068	Suspended Solids	5.0	mg/l		25
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	08/08/2023 09:35	4810068	Total Nitrogen	7.2	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	08/08/2023 09:35	4810068	Total Oxidised Nitrogen	0.5	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	09/08/2023 10:35	4810251	E. coli	2.0	MPN/100ml		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	09/08/2023 10:35	4810251	Total Coliforms	326.0	MPN/100ml		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	09/08/2023 10:40	4810252	Ammonia	6.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	09/08/2023 10:40	4810252	Biochemical Oxygen Demand (ATU)	0.9	mg/l O2		15
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	09/08/2023 10:40	4810252	Chemical Oxygen Demand	28.0	mg/l O2		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	09/08/2023 10:40	4810252	Chloride	14.0	mg/l		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	09/08/2023 10:40	4810252	Hydrogen Ion	7.1	pH value		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	09/08/2023 10:40	4810252	Nitrate	0.4	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	09/08/2023 10:40	4810252	Nitrite	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	09/08/2023 10:40	4810252	Phosphorous (SRP)	1.0	mg/l as P		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	09/08/2023 10:40	4810252	Phosphorous (TOT)	1.0	mg/l as P		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	09/08/2023 10:40	4810252	Suspended Solids	5.0	mg/l		25
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	09/08/2023 10:40	4810252	Total Nitrogen	6.8	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	09/08/2023 10:40	4810252	Total Oxidised Nitrogen	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	10/08/2023 08:50	4810643	Ammonia	5.7	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	10/08/2023 08:50	4810643	Biochemical Oxygen Demand (ATU)	2.6	mg/l O2		15
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	10/08/2023 08:50	4810643	Chemical Oxygen Demand	27.0	mg/l O2		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	10/08/2023 08:50	4810643	Chloride	14.0	mg/l		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	10/08/2023 08:50	4810643	E. coli	4.0	MPN/100ml		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	10/08/2023 08:50	4810643	Hydrogen Ion	7.3	pH value		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	10/08/2023 08:50	4810643	Nitrate	0.5	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	10/08/2023 08:50	4810643	Nitrite	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	10/08/2023 08:50	4810643	Phosphorous (SRP)	1.0	mg/l as P		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	10/08/2023 08:50	4810643	Phosphorous (TOT)	1.5	mg/l as P		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	10/08/2023 08:50	4810643	Suspended Solids	0.0	mg/l		25
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	10/08/2023 08:50	4810643	Total Coliforms	411.0	MPN/100ml		

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	10/08/2023 08:50	4810643	Total Nitrogen	6.2	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	10/08/2023 08:50	4810643	Total Oxidised Nitrogen	0.5	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	14/08/2023 09:20	4811670	E. coli	0.0	MPN/100ml		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	14/08/2023 09:20	4811670	Total Coliforms	262.0	MPN/100ml		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	14/08/2023 09:25	4811671	Ammonia	10.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	14/08/2023 09:25	4811671	Biochemical Oxygen Demand (ATU)	4.0	mg/l O2		15
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	14/08/2023 09:25	4811671	Chemical Oxygen Demand	33.0	mg/l O2		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	14/08/2023 09:25	4811671	Chloride	19.0	mg/l		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	14/08/2023 09:25	4811671	Hydrogen Ion	7.0	pH value		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	14/08/2023 09:25	4811671	Nitrate	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	14/08/2023 09:25	4811671	Nitrite	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	14/08/2023 09:25	4811671	Phosphorous (SRP)	1.8	mg/l as P		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	14/08/2023 09:25	4811671	Phosphorous (TOT)	1.9	mg/l as P		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	14/08/2023 09:25	4811671	Suspended Solids	0.0	mg/l		25
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	14/08/2023 09:25	4811671	Total Nitrogen	11.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	14/08/2023 09:25	4811671	Total Oxidised Nitrogen	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	15/08/2023 09:05	4812990	E. coli	298.0	MPN/100ml		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	15/08/2023 09:05	4812990	Total Coliforms	2,909.0	MPN/100ml		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	15/08/2023 09:10	4812991	Ammonia	9.8	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	15/08/2023 09:10	4812991	Biochemical Oxygen Demand (ATU)	5.2	mg/l O2		15
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	15/08/2023 09:10	4812991	Chemical Oxygen Demand	84.0	mg/l O2		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	15/08/2023 09:10	4812991	Chloride	19.0	mg/l		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	15/08/2023 09:10	4812991	Hydrogen Ion	7.0	pH value		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	15/08/2023 09:10	4812991	Nitrate	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	15/08/2023 09:10	4812991	Nitrite	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	15/08/2023 09:10	4812991	Phosphorous (SRP)	1.6	mg/l as P		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	15/08/2023 09:10	4812991	Suspended Solids	0.0	mg/l		25
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	15/08/2023 09:10	4812991	Total Oxidised Nitrogen	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	16/08/2023 08:40	4813456	E. coli	0.0	MPN/100ml		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	16/08/2023 08:40	4813456	Total Coliforms	464.0	MPN/100ml		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	16/08/2023 08:45	4813457	Ammonia	9.9	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	16/08/2023 08:45	4813457	Biochemical Oxygen Demand (ATU)	1.2	mg/l O2		15
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	16/08/2023 08:45	4813457	Chemical Oxygen Demand	33.0	mg/l O2		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	16/08/2023 08:45	4813457	Chloride	20.0	mg/l		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	16/08/2023 08:45	4813457	Hydrogen Ion	7.2	pH value		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	16/08/2023 08:45	4813457	Nitrate	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	16/08/2023 08:45	4813457	Nitrite	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	16/08/2023 08:45	4813457	Phosphorous (SRP)	1.5	mg/l as P		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	16/08/2023 08:45	4813457	Phosphorous (TOT)	1.6	mg/l as P		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	16/08/2023 08:45	4813457	Suspended Solids	4.0	mg/l		25
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	16/08/2023 08:45	4813457	Total Nitrogen	10.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	16/08/2023 08:45	4813457	Total Oxidised Nitrogen	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	17/08/2023 08:30	4813812	E. coli	0.0	MPN/100ml		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	17/08/2023 08:30	4813812	Total Coliforms	42.0	MPN/100ml		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	17/08/2023 08:35	4813813	Ammonia	9.2	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	17/08/2023 08:35	4813813	Biochemical Oxygen Demand (ATU)	1.5	mg/l O2		15

Carid	Site Code	Sample Point	Sample Point Name	Sample Date	Sample Id	Parameter	Result	Units	Min Consent	Consent
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	17/08/2023 08:35	4813813	Chemical Oxygen Demand	35.0	mg/l O2		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	17/08/2023 08:35	4813813	Chloride	18.0	mg/l		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	17/08/2023 08:35	4813813	Hydrogen Ion	7.1	pH value		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	17/08/2023 08:35	4813813	Nitrate	0.5	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	17/08/2023 08:35	4813813	Nitrite	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	17/08/2023 08:35	4813813	Phosphorous (SRP)	1.3	mg/l as P		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	17/08/2023 08:35	4813813	Suspended Solids	0.0	mg/l		25
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	17/08/2023 08:35	4813813	Total Oxidised Nitrogen	0.5	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	12/09/2023 11:47	4812385	Alkalinity	290.0	mg/l CaCo3		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	12/09/2023 11:47	4812385	Ammonia	8.7	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	12/09/2023 11:47	4812385	Biochemical Oxygen Demand (ATU)	1.6	mg/l O2		15
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	12/09/2023 11:47	4812385	Hydrogen Ion	7.1	pH value		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	12/09/2023 11:47	4812385	Nitrate	0.9	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	12/09/2023 11:47	4812385	Nitrite	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	12/09/2023 11:47	4812385	Phosphorous (SRP)	1.6	mg/l as P		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	12/09/2023 11:47	4812385	Suspended Solids	0.0	mg/l		25
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	12/09/2023 11:47	4812385	Total Oxidised Nitrogen	0.9	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	07/11/2023 11:01	4836709	Alkalinity	170.0	mg/l CaCo3		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	07/11/2023 11:01	4836709	Ammonia	1.5	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	07/11/2023 11:01	4836709	Biochemical Oxygen Demand (ATU)	1.0	mg/l O2		15
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	07/11/2023 11:01	4836709	Hydrogen Ion	7.0	pH value		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	07/11/2023 11:01	4836709	Nitrate	0.9	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	07/11/2023 11:01	4836709	Nitrite	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	07/11/2023 11:01	4836709	Phosphorous (SRP)	0.6	mg/l as P		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	07/11/2023 11:01	4836709	Suspended Solids	4.0	mg/l		25
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	07/11/2023 11:01	4836709	Total Oxidised Nitrogen	0.9	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	02/01/2024 09:40	4866893	Alkalinity	180.0	mg/l CaCo3		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	02/01/2024 09:40	4866893	Ammonia	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	02/01/2024 09:40	4866893	Biochemical Oxygen Demand (ATU)	1.3	mg/l O2		15
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	02/01/2024 09:40	4866893	Hydrogen Ion	7.1	pH value		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	02/01/2024 09:40	4866893	Nitrate	0.6	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	02/01/2024 09:40	4866893	Nitrite	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	02/01/2024 09:40	4866893	Phosphorous (SRP)	0.2	mg/l as P		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	02/01/2024 09:40	4866893	Suspended Solids	5.5	mg/l		25
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	02/01/2024 09:40	4866893	Total Oxidised Nitrogen	0.6	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	12/03/2024 10:39	4889327	Alkalinity	230.0	mg/l CaCo3		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	12/03/2024 10:39	4889327	Ammonia	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	12/03/2024 10:39	4889327	Biochemical Oxygen Demand (ATU)	1.3	mg/l O2		15
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	12/03/2024 10:39	4889327	Hydrogen Ion	7.4	pH value		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	12/03/2024 10:39	4889327	Nitrate	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	12/03/2024 10:39	4889327	Nitrite	0.0	mg/l as N		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	12/03/2024 10:39	4889327	Phosphorous (SRP)	0.4	mg/l as P		
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	12/03/2024 10:39	4889327	Suspended Solids	6.0	mg/l		25
S05877	S47BK	S47BKEFF	Castle Archdale ICW WwTW Effluent	12/03/2024 10:39	4889327	Total Oxidised Nitrogen	0.0	mg/l as N		