

TEST REPORT

Date Samples Received: 05/06/2019
 Date Analysis Commenced: 05/06/2019
 Date Analysis Completed: 08/06/2019

Date of Issue: 20/06/2019
 Test Report Ref: 6190266
 Customer O/No:

SAMPLE DESCRIPTION	RESULT	PARAMETRIC VALUE	METHOD	SAMPLE DATE	LAB REF
CARROLL, DRUMNEILL DONAGHMOYNE GWS 288789 308030				05/06/2019 10:35	61901424
# Aluminium ($\mu\text{g Al/l}$)	22	200	TM58		
# Apparent colour (mg/L Pt/Co)	4.3	n/a	TM62		
# Conductivity ($\mu\text{S/cm}$) at 20°C	190	2500	TM51		
# E.coli (confirmed) (cfu/100ml)	0	0	TM18		
* Free - Residual Disinfectant (mg Cl/l) (Subcontracted)	0.2	n/a			
# Hydrogen Ion (pH)	7.5	6.5 - 9.5	TM51		
# Iron ($\mu\text{gFe/l}$)	<10	200	TM58		
# Manganese ($\mu\text{gMn/l}$)	35	50	TM58		
# Odour (Dilution nr./Descriptor)	0	n/a	TM53		
# Taste (Dilution nr./Descriptor)	0	n/a	TM53		
* Temperature (°C)	13.5	n/a			
* Total - Residual Disinfectant (mg Cl/l) (Subcontracted)	0.38	n/a			
# Total Coliform (cfu/100ml)	0	0	TM18		
# Turbidity (NTU)	0.25	n/a	TM52		
# TVC @ 22°C (cfu/ml)	0	n/a	TM20		

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LOUISE ELDER (DEPUTY TECHNICAL MANAGER)

Results of analysis relate only to samples as received and tested on the date(s) detailed above
 Condition of all samples on receipt was satisfactory, unless otherwise indicated.
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 * Denotes results not covered by the scope of accreditation for Biosearch
 # Denotes results are covered by the scope of accreditation for Biosearch

