

CERTIFICATE OF ANALYSIS

Water Treatment Services (EDG)
Swan Buildings
20 Swan Street
Manchester
M4 5JW

Certificate No. : W74519
 Sample Date : 11.01.24
 Date Received : 12.01.24
 Test Date : 12.01.24
 Report Date : 14.01.24
 PO. No. : n/a

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Microbiological Examination of Water

Samples Origin: Iain Campbell River Brook Testing

				1	2	3	4
Sample Reference				Time 08:00 Temp 7.4- 7.5	Time 08:10 Temp 7.4- 7.5	Time 08:15 Temp 7.4- 7.5	Time 08:20 Temp 7.4- 7.5
Deviation Assessment				N	N	N	N
Lab Reference				47848	47849	47850	47851
Method		Unit	T.L.O.D.				
A3/01	Coliform	cfu/100ml	1	>1000	>1000	>1000	>1000
A3/01	<i>E. coli</i>	cfu/100ml	1	>1000	>1000	>1000	>1000
*A3/03	Enterococci/faecal Streptococci	cfu/100ml	1	13	10	160	15

T.L.O.D. = Theoretical Limit of Detection ND = not detected

* = not UKAS accredited cfu = colony forming unit

** subcontracted test A.O.R. = Available on request

Deviation assessments have been carried out on all samples submitted for testing. Deviating samples have been allocated a code determined by the reason for deviation. As a result of the deviation the reliability of the results may be affected.

Explanation of this coding as follows: a) Insufficient sample provided, b) Sample not submitted in an appropriate container/ sample does not contain an appropriate preservative/neutralising agent, c1) No sampling date provided c2) No sampling time provided c3) No sampling conditions provided (when pertinent), d) Sample submitted outside permitted holding/ transit times/ conditions, e) Analysis not carried out within permitted test holding times, f) Other – specify, N) No Deviations

For and on behalf of
PRECISION ANALYSIS (NW) LTD



Fiona Croft BSc (Hons) MSc
 Head of Microbiology

Results relate only to the items tested.

Results apply to the sample as received.

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Microbiological Examination of Water

Samples Origin: Iain Campbell River Brook Testing

				Sample Reference	
				5 Time 08:30 Temp 7.5	6 Time 08:45 Temp 7.7
				Deviation Assessment	
				N	N
				Lab Reference	
				47852	47853
Method		Unit	T.L.O.D.		
A3/01	Coliform	cfu/100ml	1	0	>1000
A3/01	<i>E. coli</i>	cfu/100ml	1	0	>1000
*A3/03	Enterococci/faecal Streptococci	cfu/100ml	1	3700	2700

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