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Customer supplied information appear in italics.

Customer	John Quinn Monaghan Co. Co. GWS Glen Road	Lab Report Ref. No.	2224/004/04
		Date of Receipt	08/02/2021
		Sampled On	08/02/2021
		Date Testing Commenced	08/02/2021
		Received or Collected	By Fitz: Pick up DS
	Monaghan,H18 YT50	Condition on Receipt	Acceptable
Customer PO		Date of Report	17/02/2021
Customer Ref	Kiosk @ Tattindonagh	Sample Type	Drinking Water
Ref 2	E261309/N332802		
Ref 3	Check/Aughnashalvey GWS/2400PRI2011		

CERTIFICATE OF ANALYSIS

Test Parameter	SOP	Analytical Technique	Limit	Result	Units	Acc.
Aluminium (Potable Water)	177	ICPMS	200	<9	ug/L	UKAS
Chlorine (Free)	0	By Subcontractor	0.1	1	mg/L	
Chlorine (Total)	0	By Subcontractor	0.1	1.5	mg/L	
Coliforms Total (Potable)C	157	Filtration/Incubation	0	0	cfu/100ml	UKAS
Colour Apparent (Potable Water)	108	Colorimetry	-	<11	PtCo Units	UKAS
Conductivity (Potable Water at 20C)	112	Electrometry	2500	356.0	µscm -1@20C	UKAS
E. coli (Potable)C	157	Filtration/Incubation	0	0	cfu/100ml	UKAS
Iron (Potable Water)	177	ICPMS	200	153	ug/L	UKAS
Odour	239	Olfactory Panel	-	No odour	TON	
pH (Potable Water)	110	Electrometry	6.5 - 9.5	7.38	pH Units	UKAS
Taste	238	Taste Panel	-	No taste	FTN	
TBC @ 22°C (Potable)	493	Spread plate/Incubation	100	0	cfu/mL	UKAS
Temperature (On site)	0	By customer	-	6	degree C	
Turbidity (Potable Water)	109	Turbidimetry	-	0.2	NTU	UKAS

Signed : 
Aoife Harmon - Laboratory Supervisor

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Date : 17/02/2021

Acc. : Accredited Parameters by ISO/IEC 17025:2017

PVL - Parametric Value Limit as per EU (Drinking water) Regulations (SI 122 2014)

For bacterial analysis a result of 0 means none detected in volume examined

All organic results are analysed as received and all results are corrected for dry weight at 104 C

Results shall not be reproduced, except in full, without the approval of Fitz Scientific

Results contained in this report relate only to the samples tested (P) : Presumptive Results

** : The test result for this parameter may be invalid as it has exceeded the recommended holding time (BS EN ISO 5667-3:2018)



* Subcontracted

Final results will be issued without any estimated uncertainty of measurement being applied. This can be supplied on request.

Fitz Scientific maintain all customer information in the strictest confidence which is legally enforceable.