



Batch No:	24-72073			Page 1 of 2			
Final Report	235603		Labora	torv	Wangaratta Laboratory 48 Faithfull Street,		
	Veolia Environm	antal Camiana	Addres				
Client:	veolia Environm	ental Services					
Contact:					VIC 3677.		
Address:	Locked Bag 6000)	Phone Fax Contact:		03 5722 2688 03 5722 4727		
	SOUTH MELBOU VIC	JRNE					
	3205 AUSTRALIA						
	7300346657		Date Sam	oled:	04-Dec-2024		
PO No:	7300346657						
PO No: Sampler Name:	7300346657		Date Sam	oles Received:	04-Dec-2024		
PO No: Sampler Name: ALS Program Ref:	VEOLIA_CFA		Date Samp Date Issue	oles Received: ed:	04-Dec-2024 13-Dec-2024		
Sampler Name: ALS Program Ref: Program Description:	VEOLIA_CFA CFA VEMTC				• • • • • • • • • • •		
Sampler Name: ALS Program Ref: Program Description:	VEOLIA_CFA CFA VEMTC CFA Wangaratta		Date Issue	ed:	13-Dec-2024		
Sampler Name: ALS Program Ref: Program Description: Client Ref:	VEOLIA_CFA CFA VEMTC CFA Wangaratta	APWS v indicates methods not covere Laboratory	Date Issue	ed:	13-Dec-2024		
Sampler Name: ALS Program Ref: Program Description: Client Ref: Analysis	VEOLIA_CFA CFA VEMTC CFA Wangaratta The hash (#) below	w indicates methods not covere	Date Issue	ed:	13-Dec-2024		
Sampler Name: ALS Program Ref: Program Description:	VEOLIA_CFA CFA VEMTC CFA Wangaratta The hash (#) below Method	w indicates methods not covere Laboratory	Date Issue	ed: performance of th Method	13-Dec-2024		
Sampler Name: ALS Program Ref: Program Description: Client Ref: Analysis Field Chlorine	VEOLIA_CFA CFA VEMTC CFA Wangaratta The hash (#) below Method # CLIENT	v indicates methods not covere Laboratory Wangaratta	Date Issue Date Issue ad by NATA accreditation in the Analysis pH	ed: performance of th Method # CLIENT	13-Dec-2024 is service . Laboratory Scoresby		

Signatories

Name	Title	Name	Title		
	Client Manager		Analyst		
	Laboratory Co-ordinator				
	Wangaratta				

Samples not collected by ALS and are tested as received.

Calculated results are based on raw data.

Legionella species refers to Legionella species other than Legionella pneumophila Samples are tested within holding time unless otherwise stated.

> Results contained within this report relate only to the samples tested. The report shall not be reproduced, except in full.



Sample NoSite Code10573323WTP2-APWS		Site Description Alternative Potable Water Supply		Sample Type	Sampled Date/Time 04/12/24 08:45	
Analysis - Ar	nalyte		Sample No. Site Code Units	10573323 WTP2-APWS		
Temp Water T	Temperature (CS)		°C	22.9		
pH - pH (CS)			Units	7.75		
Field Chlorine -	Free Chlorine (CS)		mg/L	0.92		
Field Chlorine -	Total Chlorine (CS)		mg/L	1.03		
BOD5 - Biocher	nical Oxygen Demand, 5 Day		mg/L	<2		
SS at 104+/- 2°C	- Suspended Solids		mg/L	4		
E.coli, Coliforms	- Coliforms		cfu/100mL	0		
E.coli, Coliforms	- E.coli		cfu/100mL	0		
Enterolert - Ente	erococci		MPN/100mL	2		
Legionella - Tota	al Legionellae		cfu/mL	<10		
Legionella - Leg	jionella pneumophila		cfu/mL	<10		
Legionella - Leg	ionella Species other than L. p	neumophila	cfu/mL	<10		

A blank space indicates no test performed.