

ST HELENA PUBLIC HEALTH LABORATORY

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WATER MICROBIOLOGY TEST REPORT



Sample type: Swimming Pool

Routine Control

Mains - Chlorinated

Mains - Untreated

Other (Specify)

Sample collection details: Collected by: Colin Peters Name & Address of Customer: Connect St Helena, Seales

Corner Collection date: 22/07/2019

Sample receipt details: Date Received in Lab: 22/07/2019

Testing Date: 22/07/2019

Lab No.	Source/Site	* Macroscopic	* Cl. Levels (ppm)	evels m)			Microbiolo	Microbiology Results	
		Appearance			* WM 004	1 004	MM	WM 002	WM 003
					Total Colony Count	ny Count			
					cfu/1ml	lml			
							Coliforms	E.coli	Enterococci
					22°C/72h	37°C/48h	cfu/100 ml	cfu/100 ml	cfu/100ml
W981/1	Cow Path Tank H.T.H.	Clear	1.11	1.27	0	0	Not Detected	Not Detected	Not Detected
W981/2	Standpipe Nr. Sheltered Acc. Red Hill Levelwood	Clear	2.42	2.56	0	0	Not Detected	Not Detected	Not Detected
W981/3	Standpipe Nr Reggie's Takeaways Bottom Woods	Clear	2.60	2.78	0	0	Not Detected	Not Detected	Not Detected
W981/4	Standpipe Playground Jamestown	Clear	2.00	2.16	16	0	Not Detected	Not Detected	Not Detected

KEY: cfu - colony forming units NE - Not examined

Reported by. Food Microbiologist:	Kudzaiishe Nayoto	Signature:	Kindows	Date:	25/07/19
Checked by Ag. Quality Manager:	Geoff Benjamin	Signature:	100 des Alon	Date:	25/07/19
Authorized by Lab Manager:	Geoff Benjamin	Signature:	- Jacob Jane	Date:	25/07/19

- 1. Tests marked with * are NOT UKAS accredited
- Opinions and interpretations expressed herein are outside the scope of UKAS Accreditation.
 These results relate ONLY to the samples tested.
- 4. Chlorine levels and macroscopic appearance of water samples are provided by the customer on the request form and not by the Laboratory.

 5. This report shall not be reproduced except in full, without written approval of the St Helena Public Health Laboratory.