

## ST HELENA PUBLIC HEALTH LABORATORY

General Hospital, Jamestown, St Helena Tel: +290 22500 Ext. 2035 Fax: +290 22530 E-mail: microbiology @sainthelena.gov.sh

## WATER MICROBIOLOGY TEST REPORT

REPORT NUMBER: 0001/20



Sample type: Swimming Pool Routine Control Mains – Chlorinated Mains – Untreated Other (Specify)

Sample collection details: Collected by: Terri Clingham Name & Address of Customer: Connect St Helena, Seales Corner Collection date: 06/01/2020

Sample receipt details: Date Received in Lab: 06/01/2020

Testing Date: 06/01/2020-09/01/2020

I ah Ma	Carrago / Cita	*	* Cl. Levels (ppm)		Microbiology Results				
Lab No.	Source/Site	Macroscopic Appearance	(PI	om)	* WM 004 Total Colony Count cfu/1ml		WM 002		WM 003
			Free	Total	22°C/72h	37°C/48h	Coliforms cfu/100 ml	<i>E.coli</i> cfu/100 ml	Enterococci cfu/100ml
W0001/1	Standpipe Bellstone	Clear	1.68	2.62	8	29	Not Detected	Not Detected	Not Detected
W0001/2	Standpipe N. Foxy's Garage	Clear	2.33	2.67	9	0	Not Detected	Not Detected	Not Detected
W0001/3	Standpipe N. McDaniels Shop	Off Colour	1.17	2.33	>300	>300	Not Detected	Not Detected	Not Detected
W0001/4	Standpipe N. Museum	Clear	3.56	3.96	2	184	Not Detected	Not Detected	Not Detected

**KEY:** cfu – colony forming units

NE – Not examined

Reported by Food Microbiologist:	Kudzaiishe Nayoto	Signature:	(K)ayoto	Date:	09/01/2020
<b>Checked by Trainee Quality Manager:</b>	Keira Francis	Signature:	Auroce	Date:	09/01/2020
Authorized by Ag Lab Manager:	Wiseman Mbatha	Signature:	(114mbarton)	Date:	09/01/2020

## Notes:

- 1. Tests marked with \* are NOT UKAS accredited
- 2. Opinions and interpretations expressed herein are outside the scope of UKAS Accreditation.
- 3. These results relate **ONLY** to the samples as received and 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.