
	National Water and Sewerage Corporation Ggaba Laboratory	Document No.: NWSC/WPD/QF/21.4	
Effective date: 19 th March 2019	Website Report	Version No.: 1	Revision date:

Report Date: 27th May 2024

Table: Average water quality for Kampala Water during the period running 20th May - 26th May 2024

Parameter	National Standard For Potable Water	Monitoring Points								
		Munyonyo Market	Bunga market	Ntinda UNEB	Kyaliwajjala Trading Center	Kijabijjo Trading Center	Green Hill Academy Buwate	Kulambiro Pal & Lisa School	Arua Park	City Abattoir
Electrical Conductivity (µs/cm)	≤1500	169	159	128	108	109	106	123	175	176
pH	6.5-8.5	7.0	7.0	7.2	7.4	7.5	7.4	7.2	7.1	7.1
Turbidity (NTU)	≤5	0.74	0.66	0.38	0.43	0.49	0.37	0.58	0.81	0.85
Colour – Apparent (PtCo)	≤15	4	3	1	5	6	0	4	6	6
Escherichia Coliforms (CFU/100m/L)	0	0	0	0	0	0	0	0	0	0
Faecal Coliforms (CFU/100m/L)	0	0	0	0	0	0	0	0	0	0
Total Coliforms (CFU/100m/L)	0	0	0	0	0	0	0	0	0	0
Residual Chlorine (mg/L)	0.20-0.50	0.40	0.30	0.30	0.30	0.30	0.45	0.40	0.30	0.40
Total Suspended Solids (mg/L)	0	0	0	0	0	0	0	0	0	0

Remarks

The physio-chemical and bacteriological quality of the supplied water in the Network distribution complied with the National Standards for treated potable water.





Denis Smith Akejo
Senior Quality Control Officer – KW

Written by:



Enos Malambala
Quality Assurance Manager – KW

Approved by:

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		Fire Brigade H/Q	Kasubi Market	Katanga Soweto Zone	Mengo Kisenyi, Nanyonzi Zone	Katale Mayanja	Seeta 12 Miles Village (Namilyango Road)	Kabojja Parents Primary School	Kitemu Nsangi
Electrical Conductivity (µs/cm)	≤1500	176	175	176	175	150	104	158	150
pH	6.5-8.5	7.3	7.3	7.2	7.3	6.9	7.3	7.0	7.0
Turbidity (NTU)	≤5	0.73	0.67	0.78	0.74	0.31	0.44	0.51	0.42
Colour – Apparent (PtCo)	≤15	4	4	5	5	0	2	2	3
Escherichia Coliforms (CFU/100m/L)	0	0	0	0	0	0	0	0	0
Faecal Coliforms (CFU/100m/L)	0	0	0	0	0	0	0	0	0
Total Coliforms (CFU/100m/L)	0	0	0	0	0	0	0	0	0
Residual Chlorine (mg/L)	0.20-0.50	0.40	0.40	0.20	0.30	0.40	0.45	0.30	0.30
Total Suspended Solids (mg/L)	0	0	0	0	0	0	0	0	0

Remarks

The physio-chemical and bacteriological quality of the supplied water in the Network distribution complied with the National Standards for treated potable water.



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