
	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: 10th February 2025

Table: Average water quality for Kampala Water during the period running 03rd February - 09th February 2025

Parameter	National Standard For Potable Water	Monitoring Points									
		Kabakanjagala Road	Kisenyi III Kiguli Zone	Mengo Bulange	Mutesa I Royal University	Nakulabye Market	St. Balikudembe Market	Yowanamaria (WSP 47 11C)	Bat Valley Primary School	Centenary Park Booster	Lugala Trading Center
Electrical Conductivity (µs/cm)	≤1500	149	149	148	149	140	148	149	150	148	149
pH	6.5-8.5	7.2	7.4	7.4	7.5	7.5	7.5	7.4	7.5	7.5	7.5
Turbidity (NTU)	≤5	0.48	0.61	0.47	0.50	0.49	0.50	0.50	0.56	0.43	0.48
Colour – Apparent (PtCo)	≤15	1	3	0	0	0	1	1	2	0	0
Escherichia Coliforms (CFU/100m/L)	0	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	0
Total Coliforms (CFU/100m/L)	0	0	0	0	0	0	0	0	0	0	0
Residual Chlorine (mg/L)	0.20-0.50	0.40	0.40	0.40	0.30	0.40	0.30	0.30	0.30	0.30	0.30
Total Suspended Solids (mg/L)	0	0	0	0	0	0	0	0	0	0	0

Remarks

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





Denis Smith Akejo
Principal Quality Control Officer – KW

Written by:



Enos Malambala
Quality Assurance Manager – KW

Approved by:

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		Valve Near Coca Cola	Namilyango Trading Center	Seeta 12 Miles Village	Seeta Market	Seeta Bajjo Trading Center	Bukerere Trading Center	Hill View Estates Sonde	Namugongo Sonde	Bwaise Kimombasa Zone	Old Kampala Police Barracks
Electrical Conductivity (µs/cm)	≤1500	117	110	109	121	121	118	116	110	149	147
pH	6.5-8.5	7.3	7.2	7.2	7.2	7.3	7.2	7.2	7.3	7.1	7.3
Turbidity (NTU)	≤5	0.57	0.62	0.73	0.55	0.67	0.80	0.70	0.40	0.36	0.47
Colour – Apparent (PtCo)	≤15	6	7	9	6	9	8	9	4	2	4
Escherichia Coliforms (CFU/100m/L)	0	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	0
Total Coliforms (CFU/100m/L)	0	0	0	0	0	0	0	0	0	0	0
Residual Chlorine (mg/L)	0.20-0.50	0.30	0.30	0.50	0.30	0.30	0.30	0.40	0.30	0.30	0.30
Total Suspended Solids (mg/L)	0	0	0	0	0	0	0	0	0	0	0

Remarks

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



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