
	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: 04th March 2024

Table: Average water quality for Kampala Water during the period running 26th February - 03rd March 2024

Parameter	National Standard For Potable Water	Monitoring Points						
		Kabalagala Market	Bweyogerere Kazinga Zone	Seeta Market	Bukerere Trading Centre	Speke Hote	Nakasero Market Upper Wing	Lugala Trading Centre
Electrical Conductivity (µs/cm)	≤1500	154	110	110	110	151	151	151
pH	6.5-8.5	6.5	6.5	6.5	6.6	6.8	6.8	6.8
Turbidity (NTU)	≤5	0.55	0.28	0.34	0.32	0.41	0.40	0.31
Colour – Apparent (PtCo)	≤15	6	0	0	0	6	3	4
Escherichia Coliforms (CFU/100m/L)	0	0	0	0	0	0	0	0
Faecal Coliforms (CFU/100m/L)	0	0	0	0	0	0	0	0
Total Coliforms (CFU/100m/L)	0	0	0	0	0	0	0	0
Residual Chlorine (mg/L)	0.20-0.50	0.40	0.30	0.40	0.30	0.30	0.30	0.30
Total Suspended Solids (mg/L)	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: e: 04th March 2024



Enos Malambala
Quality Assurance Manager – KW

Approved by:

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Parameter	National Standard for Potable Water	Monitoring Points							
		Kawala TC Near Police	Kalinabiri Ntinda	Naalya L.C. 1	Lakeside College Luzira	Kawanda Trading Centre	Bulenga Trading Centre	Buloba Trading Centre	Busega Market
Electrical Conductivity (µs/cm)	≤1500	156	128	127	128	159	155	157	147
pH	6.5-8.5	6.6	6.7	6.7	6.6	7.0	6.5	6.6	6.5
Turbidity (NTU)	≤5	0.50	1.10	1.32	0.84	0.59	0.44	0.42	0.44
Colour – Apparent (PtCo)	≤15	3	11	12	6	7	2	3	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	0.20	0.35	0.30	0.20	0.20	0.40	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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