

Date: 10 March 2025

The Executive Director: Water Services Department

Harry Gwala District Municipality

40 Main Street

Ixopo

3276

Attention: Basetsana Khathalib and Bheki Nene

FEBRUARY 2025 TREATED WATER (FINAL) RESULTS

Please find February 2025 Treated Water (Final) results tabulated below for samples received during February 2025. Determinands marked with an asterix are unaccredited and are not included in uMngeni-uThukela Water's schedule of accreditation.

Please contact us immediately should you have any queries.

Yours' Sincerely

Mr M Sewcharan

Client Services Manager

uMngeni-uThukela Water

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Board Members: Adv. SB Khuzwayo SC (Chairperson) | Ms. NN Mkhize (Deputy Chairperson) | Mr. TJ Cornish | Adv. LN Gopaul | Ms. DG Hoorzuk | Ms. S Masango | Ms. TS Mhlongo | Mr. SW Mkhize | Adv. KI Mshengu | Mr. SM Mtolo | Ms. H Mvubu | Mr. KS Shandu | Mr. SP Mkhize (**Chief Executive**) | Mr. TS Mkhwanazi (**Chief Financial Officer**)

Sample Date	Sample Number	Sampling Point	Description	Determinand	Result	UOM	Unit
03-Feb-25	2340074	TKK002	Kokstad Final	Al (AE)	<25.0	±7.6%	µg Al/L
03-Feb-25	2340069	TKK002	Kokstad Final	Batch No.*	6239	-	-
03-Feb-25	2340069	TKK002	Kokstad Final	Cl ₂ (F) OS*	1.20	-	mg Cl ₂ /L
03-Feb-25	2340069	TKK002	Kokstad Final	Cl ₂ (T) OS*	1.45	-	mg Cl ₂ /L
03-Feb-25	2340070	TKK002	Kokstad Final	Coliforms*	0	±15%	MPN/100mL
03-Feb-25	2340070	TKK002	Kokstad Final	Coliphages*	0	±8%	PFU/10ml
03-Feb-25	2340069	TKK002	Kokstad Final	Coll Time OS*	07:12	-	-
03-Feb-25	2340073	TKK002	Kokstad Final	Conductivity	15.1	±1.5%	mS/m
03-Feb-25	2340070	TKK002	Kokstad Final	E.coli*	0	±14%	MPN/100mL
03-Feb-25	2340074	TKK002	Kokstad Final	Fe (AE)	<0.02	±5.4%	mg Fe/L
03-Feb-25	2340070	TKK002	Kokstad Final	HPC 37*	0	±21%	cfu/mL
03-Feb-25	2340069	TKK002	Kokstad Final	pH OS*	7.50	-	-
03-Feb-25	2340069	TKK002	Kokstad Final	Temperature OS*	20.3	-	°C
03-Feb-25	2340072	TKK002	Kokstad Final	Turbidity	0.3	±6.1%	NTU
03-Feb-25	2340112	TNJU002	KwaNjunga Final	Al (AE)	61.6	±7.6%	µg Al/L
03-Feb-25	2340107	TNJU002	KwaNjunga Final	Batch No.*	6240	-	-
03-Feb-25	2340107	TNJU002	KwaNjunga Final	Cl ₂ (F) OS*	0.95	-	mg Cl ₂ /L
03-Feb-25	2340107	TNJU002	KwaNjunga Final	Cl ₂ (T) OS*	1.15	-	mg Cl ₂ /L
03-Feb-25	2340108	TNJU002	KwaNjunga Final	Coliforms*	0	±15%	MPN/100mL
03-Feb-25	2340107	TNJU002	KwaNjunga Final	Coll Time OS*	06:11	-	-
03-Feb-25	2340111	TNJU002	KwaNjunga Final	Conductivity	21.1	±1.5%	mS/m
03-Feb-25	2340108	TNJU002	KwaNjunga Final	E.coli*	0	±14%	MPN/100mL
03-Feb-25	2340112	TNJU002	KwaNjunga Final	Fe (AE)	0.02	±5.4%	mg Fe/L
03-Feb-25	2340108	TNJU002	KwaNjunga Final	HPC 37*	3	±21%	cfu/mL
03-Feb-25	2340112	TNJU002	KwaNjunga Final	Mn (AE)	<0.01	±6.2%	mg Mn/L
03-Feb-25	2340110	TNJU002	KwaNjunga Final	Odour*	Nil	-	-
03-Feb-25	2340107	TNJU002	KwaNjunga Final	pH OS*	7.30	-	-
03-Feb-25	2340107	TNJU002	KwaNjunga Final	Temperature OS*	19.4	-	°C
03-Feb-25	2340110	TNJU002	KwaNjunga Final	Turbidity	1.0	±6.1%	NTU
04-Feb-25	2341029	TQU002	Mnqumeni Final	Al (AE)	<25.0	±7.6%	µg Al/L
04-Feb-25	2341024	TQU002	Mnqumeni Final	Batch No.*	6239	-	-
04-Feb-25	2341024	TQU002	Mnqumeni Final	Cl ₂ (F) OS*	0.10	-	mg Cl ₂ /L
04-Feb-25	2341024	TQU002	Mnqumeni Final	Cl ₂ (T) OS*	0.13	-	mg Cl ₂ /L
04-Feb-25	2341025	TQU002	Mnqumeni Final	Coliforms*	6	±15%	MPN/100mL
04-Feb-25	2341024	TQU002	Mnqumeni Final	Coll Time OS*	07:18	-	-
04-Feb-25	2341028	TQU002	Mnqumeni Final	Conductivity	12.1	±1.5%	mS/m
04-Feb-25	2341025	TQU002	Mnqumeni Final	E.coli*	0	±14%	MPN/100mL
04-Feb-25	2341029	TQU002	Mnqumeni Final	Fe (AE)	0.15	±5.4%	mg Fe/L
04-Feb-25	2341025	TQU002	Mnqumeni Final	HPC 37*	55	±21%	cfu/mL
04-Feb-25	2341029	TQU002	Mnqumeni Final	Mn (AE)	<0.01	±6.2%	mg Mn/L

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04-Feb-25	2341027	TQU002	Mnqumeni Final	Odour*	Mild Chlorinous	-	-
04-Feb-25	2341024	TQU002	Mnqumeni Final	pH OS*	7.20	-	-
04-Feb-25	2341027	TQU002	Mnqumeni Final	Taste*	Nil	-	-
04-Feb-25	2341024	TQU002	Mnqumeni Final	Temperature OS*	22.9	-	°C
04-Feb-25	2341027	TQU002	Mnqumeni Final	Turbidity	0.2	±6.1%	NTU
04-Feb-25	2341040	TSQ002	Esiqanduleni Final	Al (AE)	296	±7.6%	µg Al/L
04-Feb-25	2341035	TSQ002	Esiqanduleni Final	Batch No.*	6240	-	-
04-Feb-25	2341035	TSQ002	Esiqanduleni Final	Cl2 (F) OS*	0.75	-	mg Cl2/L
04-Feb-25	2341035	TSQ002	Esiqanduleni Final	Cl2 (T) OS*	0.99	-	mg Cl2/L
04-Feb-25	2341036	TSQ002	Esiqanduleni Final	Coliforms*	1	±15%	MPN/100mL
04-Feb-25	2341035	TSQ002	Esiqanduleni Final	Coll Time OS*	08:00	-	-
04-Feb-25	2341039	TSQ002	Esiqanduleni Final	Conductivity	11.6	±1.5%	mS/m
04-Feb-25	2341036	TSQ002	Esiqanduleni Final	E.coli*	0	±14%	MPN/100mL
04-Feb-25	2341040	TSQ002	Esiqanduleni Final	Fe (AE)	0.97	±5.4%	mg Fe/L
04-Feb-25	2341036	TSQ002	Esiqanduleni Final	HPC 37*	4	±21%	cfu/mL
04-Feb-25	2341040	TSQ002	Esiqanduleni Final	Mn (AE)	0.04	±6.2%	mg Mn/L
04-Feb-25	2341035	TSQ002	Esiqanduleni Final	pH OS*	7.50	-	-
04-Feb-25	2341035	TSQ002	Esiqanduleni Final	Temperature OS*	25.2	-	°C
04-Feb-25	2341038	TSQ002	Esiqanduleni Final	Turbidity	4.5	±6.1%	NTU
05-Feb-25	2341549	TBU002	Bulwer Final	Batch No.*	6239	-	-
05-Feb-25	2341549	TBU002	Bulwer Final	Cl2 (F) OS*	2.08	-	mg Cl2/L
05-Feb-25	2341549	TBU002	Bulwer Final	Cl2 (T) OS*	2.27	-	mg Cl2/L
05-Feb-25	2341550	TBU002	Bulwer Final	Coliforms*	8	±15%	MPN/100mL
05-Feb-25	2341549	TBU002	Bulwer Final	Coll Time OS*	10:40	-	-
05-Feb-25	2341553	TBU002	Bulwer Final	Conductivity	5.15	±1.5%	mS/m
05-Feb-25	2341550	TBU002	Bulwer Final	E.coli*	0	±14%	MPN/100mL
05-Feb-25	2341554	TBU002	Bulwer Final	Fe (AE)	0.15	±5.4%	mg Fe/L
05-Feb-25	2341550	TBU002	Bulwer Final	HPC 37*	15	±21%	cfu/mL
05-Feb-25	2341549	TBU002	Bulwer Final	pH OS*	7.60	-	-
05-Feb-25	2341549	TBU002	Bulwer Final	Temperature OS*	19.8	-	°C
05-Feb-25	2341552	TBU002	Bulwer Final	Turbidity	3.7	±6.1%	NTU
05-Feb-25	2341565	TCR002	Creighton Final	Al (AE)	441	±7.6%	µg Al/L
05-Feb-25	2341560	TCR002	Creighton Final	Batch No.*	6240	-	-
05-Feb-25	2341560	TCR002	Creighton Final	Cl2 (F) OS*	1.20	-	mg Cl2/L
05-Feb-25	2341560	TCR002	Creighton Final	Cl2 (T) OS*	1.36	-	mg Cl2/L
05-Feb-25	2341561	TCR002	Creighton Final	Coliforms*	0	±15%	MPN/100mL
05-Feb-25	2341560	TCR002	Creighton Final	Coll Time OS*	06:20	-	-
05-Feb-25	2341563	TCR002	Creighton Final	Colour	<1.00	±6.5%	mg Pt-Co/L
05-Feb-25	2341564	TCR002	Creighton Final	Conductivity	8.54	±1.5%	mS/m
05-Feb-25	2341561	TCR002	Creighton Final	E.coli*	0	±14%	MPN/100mL
05-Feb-25	2341565	TCR002	Creighton Final	Fe (AE)	0.15	±5.4%	mg Fe/L

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05-Feb-25	2341561	TCR002	Creighton Final	HPC 37*	1	±21%	cfu/mL
05-Feb-25	2341565	TCR002	Creighton Final	Mn (AE)	<0.01	±6.2%	mg Mn/L
05-Feb-25	2341563	TCR002	Creighton Final	Odour*	Nil	-	-
05-Feb-25	2341560	TCR002	Creighton Final	pH OS*	7.40	-	-
05-Feb-25	2341560	TCR002	Creighton Final	Temperature OS*	20.1	-	°C
05-Feb-25	2341563	TCR002	Creighton Final	Turbidity	4.2	±6.1%	NTU
05-Feb-25	2341570	THL002	Hlanganani Final	Batch No.*	6240	-	-
05-Feb-25	2341570	THL002	Hlanganani Final	Cl ₂ (F) OS*	1.10	-	mg Cl ₂ /L
05-Feb-25	2341570	THL002	Hlanganani Final	Cl ₂ (T) OS*	1.20	-	mg Cl ₂ /L
05-Feb-25	2341571	THL002	Hlanganani Final	Coliforms*	0	±15%	MPN/100mL
05-Feb-25	2341570	THL002	Hlanganani Final	Coll Time OS*	10:30	-	-
05-Feb-25	2341574	THL002	Hlanganani Final	Conductivity	9.90	±1.5%	mS/m
05-Feb-25	2341571	THL002	Hlanganani Final	E.coli*	0	±14%	MPN/100mL
05-Feb-25	2341571	THL002	Hlanganani Final	HPC 37*	5	±21%	cfu/mL
05-Feb-25	2341570	THL002	Hlanganani Final	pH OS*	7.60	-	-
05-Feb-25	2341570	THL002	Hlanganani Final	Temperature OS*	24.5	-	°C
05-Feb-25	2341573	THL002	Hlanganani Final	Turbidity	<0.2	±6.1%	NTU
05-Feb-25	2341612	TRV002	Riverside Final	Al (AE)	62.6	±7.6%	µg Al/L
05-Feb-25	2341607	TRV002	Riverside Final	Batch No.*	6240	-	-
05-Feb-25	2341607	TRV002	Riverside Final	Cl ₂ (F) OS*	1.28	-	mg Cl ₂ /L
05-Feb-25	2341607	TRV002	Riverside Final	Cl ₂ (T) OS*	1.57	-	mg Cl ₂ /L
05-Feb-25	2341608	TRV002	Riverside Final	Coliforms*	0	±15%	MPN/100mL
05-Feb-25	2341608	TRV002	Riverside Final	Coliphages*	0	±8%	PFU/10ml
05-Feb-25	2341607	TRV002	Riverside Final	Coll Time OS*	07:20	-	-
05-Feb-25	2341611	TRV002	Riverside Final	Conductivity	23.4	±1.5%	mS/m
05-Feb-25	2341608	TRV002	Riverside Final	E.coli*	0	±14%	MPN/100mL
05-Feb-25	2341612	TRV002	Riverside Final	Fe (AE)	<0.02	±5.4%	mg Fe/L
05-Feb-25	2341608	TRV002	Riverside Final	HPC 37*	14	±21%	cfu/mL
05-Feb-25	2341607	TRV002	Riverside Final	pH OS*	7.50	-	-
05-Feb-25	2341607	TRV002	Riverside Final	Temperature OS*	21.2	-	°C
05-Feb-25	2341610	TRV002	Riverside Final	Turbidity	0.6	±6.1%	NTU
05-Feb-25	2341623	TST002	St Appollinaris Final	Al (AE)	127	±7.6%	µg Al/L
05-Feb-25	2341618	TST002	St Appollinaris Final	Batch No.*	6240	-	-
05-Feb-25	2341618	TST002	St Appollinaris Final	Cl ₂ (F) OS*	1.05	-	mg Cl ₂ /L
05-Feb-25	2341618	TST002	St Appollinaris Final	Cl ₂ (T) OS*	1.10	-	mg Cl ₂ /L
05-Feb-25	2341619	TST002	St Appollinaris Final	Coliforms*	0	±15%	MPN/100mL
05-Feb-25	2341618	TST002	St Appollinaris Final	Coll Time OS*	09:00	-	-
05-Feb-25	2341622	TST002	St Appollinaris Final	Conductivity	8.06	±1.5%	mS/m
05-Feb-25	2341619	TST002	St Appollinaris Final	E.coli*	0	±14%	MPN/100mL
05-Feb-25	2341619	TST002	St Appollinaris Final	HPC 37*	0	±21%	cfu/mL
05-Feb-25	2341618	TST002	St Appollinaris Final	pH OS*	7.50	-	-

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05-Feb-25	2341618	TST002	St Appollinaris Final	Temperature OS*	24.2	-	°C
05-Feb-25	2341621	TST002	St Appollinaris Final	Turbidity	0.4	±6.1%	NTU
05-Feb-25	2341634	TUN002	Underberg Final	Al (AE)	112	±7.6%	µg Al/L
05-Feb-25	2341629	TUN002	Underberg Final	Batch No.*	6239	-	-
05-Feb-25	2341629	TUN002	Underberg Final	Cl ₂ (F) OS*	0.88	-	mg Cl ₂ /L
05-Feb-25	2341629	TUN002	Underberg Final	Cl ₂ (T) OS*	1.08	-	mg Cl ₂ /L
05-Feb-25	2341630	TUN002	Underberg Final	Coliforms*	0	±15%	MPN/100mL
05-Feb-25	2341629	TUN002	Underberg Final	Coll Time OS*	08:07	-	-
05-Feb-25	2341633	TUN002	Underberg Final	Conductivity	4.90	±1.5%	mS/m
05-Feb-25	2341630	TUN002	Underberg Final	E.coli*	0	±14%	MPN/100mL
05-Feb-25	2341630	TUN002	Underberg Final	HPC 37*	0	±21%	cfu/mL
05-Feb-25	2341629	TUN002	Underberg Final	pH OS*	7.10	-	-
05-Feb-25	2341629	TUN002	Underberg Final	Temperature OS*	24.1	-	°C
05-Feb-25	2341632	TUN002	Underberg Final	Turbidity	1.2	±6.1%	NTU
06-Feb-25	2342411	TMZ002	Umzimkhulu Final	Al (AE)	377	±7.6%	µg Al/L
06-Feb-25	2342406	TMZ002	Umzimkhulu Final	Batch No.*	6239	-	-
06-Feb-25	2342406	TMZ002	Umzimkhulu Final	Cl ₂ (F) OS*	1.21	-	mg Cl ₂ /L
06-Feb-25	2342406	TMZ002	Umzimkhulu Final	Cl ₂ (T) OS*	1.37	-	mg Cl ₂ /L
06-Feb-25	2342407	TMZ002	Umzimkhulu Final	Coliforms*	27	±15%	MPN/100mL
06-Feb-25	2342407	TMZ002	Umzimkhulu Final	Coliphages*	0	±8%	PFU/10ml
06-Feb-25	2342406	TMZ002	Umzimkhulu Final	Coll Time OS*	07:06	-	-
06-Feb-25	2342410	TMZ002	Umzimkhulu Final	Conductivity	8.65	±1.5%	mS/m
06-Feb-25	2342407	TMZ002	Umzimkhulu Final	E.coli*	0	±14%	MPN/100mL
06-Feb-25	2342407	TMZ002	Umzimkhulu Final	HPC 37*	0	±21%	cfu/mL
06-Feb-25	2342406	TMZ002	Umzimkhulu Final	pH OS*	7.50	-	-
06-Feb-25	2342406	TMZ002	Umzimkhulu Final	Temperature OS*	23.5	-	°C
06-Feb-25	2342409	TMZ002	Umzimkhulu Final	Turbidity	5.3	±6.1%	NTU
06-Feb-25	2342422	TNO002	Nokweja Final	Al (AE)	477	±7.6%	µg Al/L
06-Feb-25	2342417	TNO002	Nokweja Final	Batch No.*	6240	-	-
06-Feb-25	2342417	TNO002	Nokweja Final	Cl ₂ (F) OS*	0.68	-	mg Cl ₂ /L
06-Feb-25	2342417	TNO002	Nokweja Final	Cl ₂ (T) OS*	0.82	-	mg Cl ₂ /L
06-Feb-25	2342418	TNO002	Nokweja Final	Coliforms*	0	±15%	MPN/100mL
06-Feb-25	2342418	TNO002	Nokweja Final	Coliphages*	0	±8%	PFU/10ml
06-Feb-25	2342417	TNO002	Nokweja Final	Coll Time OS*	08:30	-	-
06-Feb-25	2342421	TNO002	Nokweja Final	Conductivity	9.67	±1.5%	mS/m
06-Feb-25	2342418	TNO002	Nokweja Final	E.coli*	0	±14%	MPN/100mL
06-Feb-25	2342418	TNO002	Nokweja Final	HPC 37*	9	±21%	cfu/mL
06-Feb-25	2342417	TNO002	Nokweja Final	pH OS*	7.60	-	-
06-Feb-25	2342417	TNO002	Nokweja Final	Temperature OS*	19.8	-	°C
06-Feb-25	2342420	TNO002	Nokweja Final	Turbidity	4.0	±6.1%	NTU
10-Feb-25	2343735	TFR002	Franklin Final	Al (AE)	303	±7.6%	µg Al/L

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10-Feb-25	2343730	TFR002	Franklin Final	Batch No.*	6239	-	-
10-Feb-25	2343730	TFR002	Franklin Final	Cl2 (F) OS*	0.95	-	mg Cl2/L
10-Feb-25	2343730	TFR002	Franklin Final	Cl2 (T) OS*	1.13	-	mg Cl2/L
10-Feb-25	2343731	TFR002	Franklin Final	Coliforms*	0	±15%	MPN/100mL
10-Feb-25	2343731	TFR002	Franklin Final	Coliphages*	0	±8%	PFU/10ml
10-Feb-25	2343730	TFR002	Franklin Final	Coll Time OS*	07:10	-	-
10-Feb-25	2343733	TFR002	Franklin Final	Colour	<1.00	±6.5%	mg Pt-Co/L
10-Feb-25	2343734	TFR002	Franklin Final	Conductivity	13.4	±1.5%	mS/m
10-Feb-25	2343731	TFR002	Franklin Final	E.coli*	0	±14%	MPN/100mL
10-Feb-25	2343735	TFR002	Franklin Final	Fe (AE)	0.19	±5.4%	mg Fe/L
10-Feb-25	2343731	TFR002	Franklin Final	HPC 37*	0	±21%	cfu/mL
10-Feb-25	2343735	TFR002	Franklin Final	Mn (AE)	0.04	±6.2%	mg Mn/L
10-Feb-25	2343730	TFR002	Franklin Final	pH OS*	7.40	-	-
10-Feb-25	2343730	TFR002	Franklin Final	Temperature OS*	20.1	-	°C
10-Feb-25	2343733	TFR002	Franklin Final	Turbidity	2.2	±6.1%	NTU
10-Feb-25	2343736	TFR003	Franklin Police Station Retic	Batch No.*	6239	-	-
10-Feb-25	2343736	TFR003	Franklin Police Station Retic	Cl2 (F) OS*	0.50	-	mg Cl2/L
10-Feb-25	2343736	TFR003	Franklin Police Station Retic	Cl2 (T) OS*	0.87	-	mg Cl2/L
10-Feb-25	2343737	TFR003	Franklin Police Station Retic	Coliforms*	1	±15%	MPN/100mL
10-Feb-25	2343736	TFR003	Franklin Police Station Retic	Coll Time OS*	06:55	-	-
10-Feb-25	2343739	TFR003	Franklin Police Station Retic	Colour	<1.00	±6.5%	mg Pt-Co/L
10-Feb-25	2343740	TFR003	Franklin Police Station Retic	Conductivity	13.6	±1.5%	mS/m
10-Feb-25	2343737	TFR003	Franklin Police Station Retic	E.coli*	0	±14%	MPN/100mL
10-Feb-25	2343737	TFR003	Franklin Police Station Retic	HPC 37*	0	±21%	cfu/mL
10-Feb-25	2343739	TFR003	Franklin Police Station Retic	Odour*	Nil	-	-
10-Feb-25	2343736	TFR003	Franklin Police Station Retic	pH OS*	7.30	-	-
10-Feb-25	2343736	TFR003	Franklin Police Station Retic	Temperature OS*	19.8	-	°C
10-Feb-25	2343739	TFR003	Franklin Police Station Retic	Turbidity	2.3	±6.1%	NTU
10-Feb-25	2343760	TKK002	Kokstad Final	Al (AE)	<25.0	±7.6%	µg Al/L
10-Feb-25	2343755	TKK002	Kokstad Final	Batch No.*	6240	-	-
10-Feb-25	2343755	TKK002	Kokstad Final	Cl2 (F) OS*	1.45	-	mg Cl2/L
10-Feb-25	2343755	TKK002	Kokstad Final	Cl2 (T) OS*	1.67	-	mg Cl2/L
10-Feb-25	2343756	TKK002	Kokstad Final	Coliforms*	0	±15%	MPN/100mL
10-Feb-25	2343756	TKK002	Kokstad Final	Coliphages*	0	±8%	PFU/10ml
10-Feb-25	2343755	TKK002	Kokstad Final	Coll Time OS*	08:11	-	-

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10-Feb-25	2343758	TKK002	Kokstad Final	Colour	<1.00	±6.5%	mg Pt-Co/L
10-Feb-25	2343759	TKK002	Kokstad Final	Conductivity	16.2	±1.5%	mS/m
10-Feb-25	2343756	TKK002	Kokstad Final	E.coli*	0	±14%	MPN/100mL
10-Feb-25	2343756	TKK002	Kokstad Final	HPC 37*	0	±21%	cfu/mL
10-Feb-25	2343758	TKK002	Kokstad Final	Odour*	Nil	-	-
10-Feb-25	2343755	TKK002	Kokstad Final	pH OS*	7.60	-	-
10-Feb-25	2343758	TKK002	Kokstad Final	Taste*	Nil	-	-
10-Feb-25	2343755	TKK002	Kokstad Final	Temperature OS*	20.1	-	°C
10-Feb-25	2343758	TKK002	Kokstad Final	Turbidity	0.4	±6.1%	NTU
10-Feb-25	2343770	TKK006	Kokstad Bongweni Correctional Serv Retic	Batch No.*	6240	-	-
10-Feb-25	2343770	TKK006	Kokstad Bongweni Correctional Serv Retic	Cl2 (F) OS*	0.99	-	mg Cl2/L
10-Feb-25	2343770	TKK006	Kokstad Bongweni Correctional Serv Retic	Cl2 (T) OS*	1.15	-	mg Cl2/L
10-Feb-25	2343771	TKK006	Kokstad Bongweni Correctional Serv Retic	Coliforms*	0	±15%	MPN/100mL
10-Feb-25	2343770	TKK006	Kokstad Bongweni Correctional Serv Retic	Coll Time OS*	07:40	-	-
10-Feb-25	2343773	TKK006	Kokstad Bongweni Correctional Serv Retic	Colour	2.90	±6.5%	mg Pt-Co/L
10-Feb-25	2343771	TKK006	Kokstad Bongweni Correctional Serv Retic	E.coli*	0	±14%	MPN/100mL
10-Feb-25	2343771	TKK006	Kokstad Bongweni Correctional Serv Retic	HPC 37*	316	±21%	cfu/mL
10-Feb-25	2343773	TKK006	Kokstad Bongweni Correctional Serv Retic	Odour*	Nil	-	-
10-Feb-25	2343770	TKK006	Kokstad Bongweni Correctional Serv Retic	pH OS*	7.40	-	-
10-Feb-25	2343773	TKK006	Kokstad Bongweni Correctional Serv Retic	Taste*	Nil	-	-
10-Feb-25	2343770	TKK006	Kokstad Bongweni Correctional Serv Retic	Temperature OS*	21.3	-	°C
10-Feb-25	2343773	TKK006	Kokstad Bongweni Correctional Serv Retic	Turbidity	0.2	±6.1%	NTU
10-Feb-25	2343774	TKK007	Kokstad Shayamoya Reticulation	Batch No.*	6240	-	-
10-Feb-25	2343774	TKK007	Kokstad Shayamoya Reticulation	Cl2 (F) OS*	1.05	-	mg Cl2/L
10-Feb-25	2343774	TKK007	Kokstad Shayamoya Reticulation	Cl2 (T) OS*	1.09	-	mg Cl2/L

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10-Feb-25	2343775	TKK007	Kokstad Shayamoya Reticulation	Coliforms*	1	±15%	MPN/100mL
10-Feb-25	2343774	TKK007	Kokstad Shayamoya Reticulation	Coll Time OS*	08:30	-	-
10-Feb-25	2343777	TKK007	Kokstad Shayamoya Reticulation	Colour	4.10	±6.5%	mg Pt-Co/L
10-Feb-25	2343775	TKK007	Kokstad Shayamoya Reticulation	E.coli*	0	±14%	MPN/100mL
10-Feb-25	2343775	TKK007	Kokstad Shayamoya Reticulation	HPC 37*	3	±21%	cfu/mL
10-Feb-25	2343777	TKK007	Kokstad Shayamoya Reticulation	Odour*	Nil	-	-
10-Feb-25	2343774	TKK007	Kokstad Shayamoya Reticulation	pH OS*	7.50	-	-
10-Feb-25	2343777	TKK007	Kokstad Shayamoya Reticulation	Taste*	Nil	-	-
10-Feb-25	2343774	TKK007	Kokstad Shayamoya Reticulation	Temperature OS*	20.3	-	°C
10-Feb-25	2343777	TKK007	Kokstad Shayamoya Reticulation	Turbidity	0.5	±6.1%	NTU
10-Feb-25	2343778	TKK009	Kokstad Farm Fresh Produce Market	Batch No.*	6239	-	-
10-Feb-25	2343778	TKK009	Kokstad Farm Fresh Produce Market	Cl ₂ (F) OS*	2.17	-	mg Cl ₂ /L
10-Feb-25	2343778	TKK009	Kokstad Farm Fresh Produce Market	Cl ₂ (T) OS*	2.50	-	mg Cl ₂ /L
10-Feb-25	2343779	TKK009	Kokstad Farm Fresh Produce Market	Coliforms*	0	±15%	MPN/100mL
10-Feb-25	2343778	TKK009	Kokstad Farm Fresh Produce Market	Coll Time OS*	08:43	-	-
10-Feb-25	2343781	TKK009	Kokstad Farm Fresh Produce Market	Colour	<1.00	±6.5%	mg Pt-Co/L
10-Feb-25	2343779	TKK009	Kokstad Farm Fresh Produce Market	E.coli*	0	±14%	MPN/100mL
10-Feb-25	2343779	TKK009	Kokstad Farm Fresh Produce Market	HPC 37*	0	±21%	cfu/mL
10-Feb-25	2343781	TKK009	Kokstad Farm Fresh Produce Market	Odour*	Mild Chlorinous	-	-
10-Feb-25	2343778	TKK009	Kokstad Farm Fresh Produce Market	pH OS*	7.60	-	-
10-Feb-25	2343781	TKK009	Kokstad Farm Fresh Produce Market	Taste*	Nil	-	-
10-Feb-25	2343778	TKK009	Kokstad Farm Fresh Produce Market	Temperature OS*	21.4	-	°C
10-Feb-25	2343781	TKK009	Kokstad Farm Fresh Produce Market	Turbidity	0.2	±6.1%	NTU
10-Feb-25	2343782	TKK012	Kokstad FET College Reticulation	Batch No.*	6240	-	-
10-Feb-25	2343782	TKK012	Kokstad FET College Reticulation	Cl ₂ (F) OS*	1.25	-	mg Cl ₂ /L
10-Feb-25	2343782	TKK012	Kokstad FET College Reticulation	Cl ₂ (T) OS*	1.30	-	mg Cl ₂ /L
10-Feb-25	2343783	TKK012	Kokstad FET College Reticulation	Coliforms*	18	±15%	MPN/100mL

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10-Feb-25	2343782	TKK012	Kokstad FET College Reticulation	Coll Time OS*	07:00	-	-
10-Feb-25	2343785	TKK012	Kokstad FET College Reticulation	Colour	<1.00	±6.5%	mg Pt-Co/L
10-Feb-25	2343786	TKK012	Kokstad FET College Reticulation	Conductivity	16.4	±1.5%	mS/m
10-Feb-25	2343783	TKK012	Kokstad FET College Reticulation	E.coli*	0	±14%	MPN/100mL
10-Feb-25	2343783	TKK012	Kokstad FET College Reticulation	HPC 37*	32	±21%	cfu/mL
10-Feb-25	2343782	TKK012	Kokstad FET College Reticulation	pH OS*	7.30	-	-
10-Feb-25	2343782	TKK012	Kokstad FET College Reticulation	Temperature OS*	19.4	-	°C
10-Feb-25	2343785	TKK012	Kokstad FET College Reticulation	Turbidity	0.3	±6.1%	NTU
10-Feb-25	2343817	TNJU002	KwaNjunga Final	Al (AE)	<25.0	±7.6%	µg Al/L
10-Feb-25	2343812	TNJU002	KwaNjunga Final	Batch No.*	6239	-	-
10-Feb-25	2343812	TNJU002	KwaNjunga Final	Cl ₂ (F) OS*	0.28	-	mg Cl ₂ /L
10-Feb-25	2343812	TNJU002	KwaNjunga Final	Cl ₂ (T) OS*	0.58	-	mg Cl ₂ /L
10-Feb-25	2343813	TNJU002	KwaNjunga Final	Coliforms*	0	±15%	MPN/100mL
10-Feb-25	2343812	TNJU002	KwaNjunga Final	Coll Time OS*	06:23	-	-
10-Feb-25	2343816	TNJU002	KwaNjunga Final	Conductivity	20.9	±1.5%	mS/m
10-Feb-25	2343813	TNJU002	KwaNjunga Final	E.coli*	0	±14%	MPN/100mL
10-Feb-25	2343813	TNJU002	KwaNjunga Final	HPC 37*	0	±21%	cfu/mL
10-Feb-25	2343812	TNJU002	KwaNjunga Final	pH OS*	7.50	-	-
10-Feb-25	2343812	TNJU002	KwaNjunga Final	Temperature OS*	18.1	-	°C
10-Feb-25	2343815	TNJU002	KwaNjunga Final	Turbidity	0.5	±6.1%	NTU
10-Feb-25	2343818	TNJU003	KwaNjunga Reticulation	Batch No.*	6239	-	-
10-Feb-25	2343818	TNJU003	KwaNjunga Reticulation	Cl ₂ (F) OS*	0.18	-	mg Cl ₂ /L
10-Feb-25	2343818	TNJU003	KwaNjunga Reticulation	Cl ₂ (T) OS*	0.23	-	mg Cl ₂ /L
10-Feb-25	2343819	TNJU003	KwaNjunga Reticulation	Coliforms*	1	±15%	MPN/100mL
10-Feb-25	2343818	TNJU003	KwaNjunga Reticulation	Coll Time OS*	06:10	-	-
10-Feb-25	2343821	TNJU003	KwaNjunga Reticulation	Colour	<1.00	±6.5%	mg Pt-Co/L
10-Feb-25	2343822	TNJU003	KwaNjunga Reticulation	Conductivity	20.7	±1.5%	mS/m
10-Feb-25	2343819	TNJU003	KwaNjunga Reticulation	E.coli*	0	±14%	MPN/100mL
10-Feb-25	2343819	TNJU003	KwaNjunga Reticulation	HPC 37*	14	±21%	cfu/mL
10-Feb-25	2343821	TNJU003	KwaNjunga Reticulation	Odour*	Nil	-	-
10-Feb-25	2343818	TNJU003	KwaNjunga Reticulation	pH OS*	7.70	-	-
10-Feb-25	2343818	TNJU003	KwaNjunga Reticulation	Temperature OS*	18.5	-	°C

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10-Feb-25	2343821	TNJU003	KwaNjunga Reticulation	Turbidity	0.7	±6.1%	NTU
11-Feb-25	2344470	TJO001	Jolivet RRT frn Vulamehlo	Batch No.*	6239	-	-
11-Feb-25	2344470	TJO001	Jolivet RRT frn Vulamehlo	Cl2 (F) OS*	0.20	-	mg Cl2/L
11-Feb-25	2344470	TJO001	Jolivet RRT frn Vulamehlo	Cl2 (T) OS*	0.50	-	mg Cl2/L
11-Feb-25	2344471	TJO001	Jolivet RRT frn Vulamehlo	Coliforms*	0	±15%	MPN/100mL
11-Feb-25	2344470	TJO001	Jolivet RRT frn Vulamehlo	Coll Time OS*	09h50	-	-
11-Feb-25	2344471	TJO001	Jolivet RRT frn Vulamehlo	E.coli*	0	±14%	MPN/100mL
11-Feb-25	2344471	TJO001	Jolivet RRT frn Vulamehlo	HPC 37*	0	±21%	cfu/mL
11-Feb-25	2344470	TJO001	Jolivet RRT frn Vulamehlo	pH OS*	7.60	-	-
11-Feb-25	2344470	TJO001	Jolivet RRT frn Vulamehlo	Temperature OS*	19.1	-	°C
11-Feb-25	2344473	TJO001	Jolivet RRT frn Vulamehlo	Turbidity	0.6	±6.1%	NTU
12-Feb-25	2345226	TBU002	Bulwer Final	Batch No.*	6240	-	-
12-Feb-25	2345226	TBU002	Bulwer Final	Cl2 (F) OS*	0.36	-	mg Cl2/L
12-Feb-25	2345226	TBU002	Bulwer Final	Cl2 (T) OS*	0.59	-	mg Cl2/L
12-Feb-25	2345227	TBU002	Bulwer Final	Coliforms*	0	±15%	MPN/100mL
12-Feb-25	2345226	TBU002	Bulwer Final	Coll Time OS*	09:25	-	-
12-Feb-25	2345229	TBU002	Bulwer Final	Colour	<1.00	±6.5%	mg Pt-Co/L
12-Feb-25	2345230	TBU002	Bulwer Final	Conductivity	4.32	±1.5%	mS/m
12-Feb-25	2345227	TBU002	Bulwer Final	E.coli*	0	±14%	MPN/100mL
12-Feb-25	2345227	TBU002	Bulwer Final	HPC 37*	15	±21%	cfu/mL
12-Feb-25	2345229	TBU002	Bulwer Final	Odour*	Nil	-	-
12-Feb-25	2345226	TBU002	Bulwer Final	pH OS*	7.70	-	-
12-Feb-25	2345226	TBU002	Bulwer Final	Temperature OS*	26.2	-	°C
12-Feb-25	2345229	TBU002	Bulwer Final	Turbidity	4.6	±6.1%	NTU
12-Feb-25	2345246	TCR002	Creighton Final	Al (AE)	845	±7.6%	µg Al/L
12-Feb-25	2345241	TCR002	Creighton Final	Batch No.*	6240	-	-
12-Feb-25	2345241	TCR002	Creighton Final	Cl2 (F) OS*	<0.05	-	mg Cl2/L
12-Feb-25	2345241	TCR002	Creighton Final	Cl2 (T) OS*	0.05	-	mg Cl2/L
12-Feb-25	2345242	TCR002	Creighton Final	Coliforms*	0	±15%	MPN/100mL
12-Feb-25	2345241	TCR002	Creighton Final	Coll Time OS*	07:13	-	-
12-Feb-25	2345245	TCR002	Creighton Final	Conductivity	15.4	±1.5%	mS/m
12-Feb-25	2345242	TCR002	Creighton Final	E.coli*	0	±14%	MPN/100mL
12-Feb-25	2345242	TCR002	Creighton Final	HPC 37*	19	±21%	cfu/mL
12-Feb-25	2345241	TCR002	Creighton Final	pH OS*	7.40	-	-
12-Feb-25	2345241	TCR002	Creighton Final	Temperature OS*	18.4	-	°C
12-Feb-25	2345244	TCR002	Creighton Final	Turbidity	6.9	±6.1%	NTU
12-Feb-25	2345261	THL002	Hlanganani Final	Batch No.*	6240	-	-

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12-Feb-25	2345261	THL002	Hlanganani Final	Cl2 (F) OS*	0.20	-	mg Cl2/L
12-Feb-25	2345261	THL002	Hlanganani Final	Cl2 (T) OS*	0.39	-	mg Cl2/L
12-Feb-25	2345262	THL002	Hlanganani Final	Coliforms*	0	±15%	MPN/100mL
12-Feb-25	2345261	THL002	Hlanganani Final	Coll Time OS*	10:20	-	-
12-Feb-25	2345264	THL002	Hlanganani Final	Colour	<1.00	±6.5%	mg Pt-Co/L
12-Feb-25	2345265	THL002	Hlanganani Final	Conductivity	7.16	±1.5%	mS/m
12-Feb-25	2345262	THL002	Hlanganani Final	E.coli*	0	±14%	MPN/100mL
12-Feb-25	2345262	THL002	Hlanganani Final	HPC 37*	2	±21%	cfu/mL
12-Feb-25	2345264	THL002	Hlanganani Final	Odour*	Nil	-	-
12-Feb-25	2345261	THL002	Hlanganani Final	pH OS*	7.70	-	-
12-Feb-25	2345264	THL002	Hlanganani Final	Taste*	Nil	-	-
12-Feb-25	2345261	THL002	Hlanganani Final	Temperature OS*	28.4	-	°C
12-Feb-25	2345264	THL002	Hlanganani Final	Turbidity	<0.2	±6.1%	NTU
12-Feb-25	2345266	THL003	Hlanganani Clinic Reticulation	Batch No.*	6240	-	-
12-Feb-25	2345266	THL003	Hlanganani Clinic Reticulation	Cl2 (F) OS*	0.22	-	mg Cl2/L
12-Feb-25	2345266	THL003	Hlanganani Clinic Reticulation	Cl2 (T) OS*	0.35	-	mg Cl2/L
12-Feb-25	2345267	THL003	Hlanganani Clinic Reticulation	Coliforms*	0	±15%	MPN/100mL
12-Feb-25	2345266	THL003	Hlanganani Clinic Reticulation	Coll Time OS*	10:40	-	-
12-Feb-25	2345269	THL003	Hlanganani Clinic Reticulation	Colour	<1.00	±6.5%	mg Pt-Co/L
12-Feb-25	2345270	THL003	Hlanganani Clinic Reticulation	Conductivity	6.92	±1.5%	mS/m
12-Feb-25	2345267	THL003	Hlanganani Clinic Reticulation	E.coli*	0	±14%	MPN/100mL
12-Feb-25	2345267	THL003	Hlanganani Clinic Reticulation	HPC 37*	5	±21%	cfu/mL
12-Feb-25	2345266	THL003	Hlanganani Clinic Reticulation	pH OS*	7.80	-	-
12-Feb-25	2345266	THL003	Hlanganani Clinic Reticulation	Temperature OS*	29.2	-	°C
12-Feb-25	2345269	THL003	Hlanganani Clinic Reticulation	Turbidity	<0.2	±6.1%	NTU
12-Feb-25	2345295	TMQA002	Mqatsheni Final	Batch No.*	6239	-	-
12-Feb-25	2345295	TMQA002	Mqatsheni Final	Cl2 (F) OS*	0.84	-	mg Cl2/L
12-Feb-25	2345295	TMQA002	Mqatsheni Final	Cl2 (T) OS*	0.93	-	mg Cl2/L
12-Feb-25	2345296	TMQA002	Mqatsheni Final	Coliforms*	1	±15%	MPN/100mL
12-Feb-25	2345295	TMQA002	Mqatsheni Final	Coll Time OS*	08:48	-	-
12-Feb-25	2345298	TMQA002	Mqatsheni Final	Colour	<1.00	±6.5%	mg Pt-Co/L
12-Feb-25	2345299	TMQA002	Mqatsheni Final	Conductivity	28.8	±1.5%	mS/m
12-Feb-25	2345296	TMQA002	Mqatsheni Final	E.coli*	0	±14%	MPN/100mL
12-Feb-25	2345296	TMQA002	Mqatsheni Final	HPC 37*	1	±21%	cfu/mL
12-Feb-25	2345298	TMQA002	Mqatsheni Final	Odour*	Nil	-	-

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12-Feb-25	2345295	TMQA002	Mqatsheni Final	pH OS*	8.90	-	-
12-Feb-25	2345298	TMQA002	Mqatsheni Final	Taste*	Nil	-	-
12-Feb-25	2345295	TMQA002	Mqatsheni Final	Temperature OS*	23.0	-	°C
12-Feb-25	2345298	TMQA002	Mqatsheni Final	Turbidity	0.6	±6.1%	NTU
12-Feb-25	2345300	TMQA003	Mqatsheni Reticulation	Batch No.*	6239	-	-
12-Feb-25	2345300	TMQA003	Mqatsheni Reticulation	Cl ₂ (F) OS*	0.17	-	mg Cl ₂ /L
12-Feb-25	2345300	TMQA003	Mqatsheni Reticulation	Cl ₂ (T) OS*	0.30	-	mg Cl ₂ /L
12-Feb-25	2345301	TMQA003	Mqatsheni Reticulation	Coliforms*	22	±15%	MPN/100mL
12-Feb-25	2345300	TMQA003	Mqatsheni Reticulation	Coll Time OS*	08:22	-	-
12-Feb-25	2345303	TMQA003	Mqatsheni Reticulation	Colour	<1.00	±6.5%	mg Pt-Co/L
12-Feb-25	2345304	TMQA003	Mqatsheni Reticulation	Conductivity	26.5	±1.5%	mS/m
12-Feb-25	2345301	TMQA003	Mqatsheni Reticulation	E.coli*	3	±14%	MPN/100mL
12-Feb-25	2345301	TMQA003	Mqatsheni Reticulation	HPC 37*	>1000	±21%	cfu/mL
12-Feb-25	2345300	TMQA003	Mqatsheni Reticulation	pH OS*	8.70	-	-
12-Feb-25	2345300	TMQA003	Mqatsheni Reticulation	Temperature OS*	21.3	-	°C
12-Feb-25	2345303	TMQA003	Mqatsheni Reticulation	Turbidity	1.5	±6.1%	NTU
12-Feb-25	2345315	TRV002	Riverside Final	Al (AE)	247	±7.6%	µg Al/L
12-Feb-25	2345310	TRV002	Riverside Final	Batch No.*	6240	-	-
12-Feb-25	2345310	TRV002	Riverside Final	Cl ₂ (F) OS*	2.50	-	mg Cl ₂ /L
12-Feb-25	2345310	TRV002	Riverside Final	Cl ₂ (T) OS*	3.50	-	mg Cl ₂ /L
12-Feb-25	2345311	TRV002	Riverside Final	Coliforms*	0	±15%	MPN/100mL
12-Feb-25	2345311	TRV002	Riverside Final	Coliphages*	0	±8%	PFU/10ml
12-Feb-25	2345310	TRV002	Riverside Final	Coll Time OS*	07:58	-	-
12-Feb-25	2345313	TRV002	Riverside Final	Colour	<1.00	±6.5%	mg Pt-Co/L
12-Feb-25	2345314	TRV002	Riverside Final	Conductivity	31.4	±1.5%	mS/m
12-Feb-25	2345311	TRV002	Riverside Final	E.coli*	0	±14%	MPN/100mL
12-Feb-25	2345311	TRV002	Riverside Final	HPC 37*	0	±21%	cfu/mL
12-Feb-25	2345313	TRV002	Riverside Final	Odour*	Nil	-	-
12-Feb-25	2345310	TRV002	Riverside Final	pH OS*	7.40	-	-
12-Feb-25	2345313	TRV002	Riverside Final	Taste*	Nil	-	-
12-Feb-25	2345310	TRV002	Riverside Final	Temperature OS*	20.7	-	°C
12-Feb-25	2345313	TRV002	Riverside Final	Turbidity	1.5	±6.1%	NTU
12-Feb-25	2345316	TRV003	Riverside Reticulation	Batch No.*	6240	-	-
12-Feb-25	2345316	TRV003	Riverside Reticulation	Cl ₂ (F) OS*	2.50	-	mg Cl ₂ /L
12-Feb-25	2345316	TRV003	Riverside Reticulation	Cl ₂ (T) OS*	3.50	-	mg Cl ₂ /L
12-Feb-25	2345317	TRV003	Riverside Reticulation	Coliforms*	0	±15%	MPN/100mL
12-Feb-25	2345316	TRV003	Riverside Reticulation	Coll Time OS*	07:44	-	-
12-Feb-25	2345319	TRV003	Riverside Reticulation	Colour	<1.00	±6.5%	mg Pt-Co/L
12-Feb-25	2345317	TRV003	Riverside Reticulation	E.coli*	0	±14%	MPN/100mL
12-Feb-25	2345317	TRV003	Riverside Reticulation	HPC 37*	0	±21%	cfu/mL
12-Feb-25	2345319	TRV003	Riverside Reticulation	Odour*	Nil	-	-

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12-Feb-25	2345316	TRV003	Riverside Reticulation	pH OS*	7.30	-	-
12-Feb-25	2345316	TRV003	Riverside Reticulation	Temperature OS*	20.4	-	°C
12-Feb-25	2345319	TRV003	Riverside Reticulation	Turbidity	6.8	±6.1%	NTU
12-Feb-25	2345330	TST002	St Appollinaris Final	Al (AE)	184	±7.6%	µg Al/L
12-Feb-25	2345325	TST002	St Appollinaris Final	Batch No.*	6240	-	-
12-Feb-25	2345325	TST002	St Appollinaris Final	Cl ₂ (F) OS*	1.18	-	mg Cl ₂ /L
12-Feb-25	2345325	TST002	St Appollinaris Final	Cl ₂ (T) OS*	1.32	-	mg Cl ₂ /L
12-Feb-25	2345326	TST002	St Appollinaris Final	Coliforms*	0	±15%	MPN/100mL
12-Feb-25	2345325	TST002	St Appollinaris Final	Coll Time OS*	08:35	-	-
12-Feb-25	2345328	TST002	St Appollinaris Final	Colour	<1.00	±6.5%	mg Pt-Co/L
12-Feb-25	2345329	TST002	St Appollinaris Final	Conductivity	8.66	±1.5%	mS/m
12-Feb-25	2345326	TST002	St Appollinaris Final	E.coli*	0	±14%	MPN/100mL
12-Feb-25	2345326	TST002	St Appollinaris Final	HPC 37*	0	±21%	cfu/mL
12-Feb-25	2345328	TST002	St Appollinaris Final	Odour*	Nil	-	-
12-Feb-25	2345325	TST002	St Appollinaris Final	pH OS*	7.40	-	-
12-Feb-25	2345328	TST002	St Appollinaris Final	Taste*	Nil	-	-
12-Feb-25	2345325	TST002	St Appollinaris Final	Temperature OS*	23.0	-	°C
12-Feb-25	2345328	TST002	St Appollinaris Final	Turbidity	0.8	±6.1%	NTU
12-Feb-25	2345341	TUN002	Underberg Final	Al (AE)	147	±7.6%	µg Al/L
12-Feb-25	2345336	TUN002	Underberg Final	Batch No.*	6239	-	-
12-Feb-25	2345336	TUN002	Underberg Final	Cl ₂ (F) OS*	0.77	-	mg Cl ₂ /L
12-Feb-25	2345336	TUN002	Underberg Final	Cl ₂ (T) OS*	1.06	-	mg Cl ₂ /L
12-Feb-25	2345337	TUN002	Underberg Final	Coliforms*	0	±15%	MPN/100mL
12-Feb-25	2345336	TUN002	Underberg Final	Coll Time OS*	10:16	-	-
12-Feb-25	2345339	TUN002	Underberg Final	Colour	<1.00	±6.5%	mg Pt-Co/L
12-Feb-25	2345340	TUN002	Underberg Final	Conductivity	4.01	±1.5%	mS/m
12-Feb-25	2345337	TUN002	Underberg Final	E.coli*	0	±14%	MPN/100mL
12-Feb-25	2345337	TUN002	Underberg Final	HPC 37*	0	±21%	cfu/mL
12-Feb-25	2345339	TUN002	Underberg Final	Odour*	Nil	-	-
12-Feb-25	2345336	TUN002	Underberg Final	pH OS*	7.40	-	-
12-Feb-25	2345339	TUN002	Underberg Final	Taste*	Nil	-	-
12-Feb-25	2345336	TUN002	Underberg Final	Temperature OS*	21.3	-	°C
12-Feb-25	2345339	TUN002	Underberg Final	Turbidity	0.9	±6.1%	NTU
13-Feb-25	2345932	TMZ002	Umzimkhulu Final	Al (AE)	590	±7.6%	µg Al/L
13-Feb-25	2345927	TMZ002	Umzimkhulu Final	Batch No.*	6239	-	-
13-Feb-25	2345927	TMZ002	Umzimkhulu Final	Cl ₂ (F) OS*	0.65	-	mg Cl ₂ /L
13-Feb-25	2345927	TMZ002	Umzimkhulu Final	Cl ₂ (T) OS*	0.75	-	mg Cl ₂ /L
13-Feb-25	2345928	TMZ002	Umzimkhulu Final	Coliforms*	0	±15%	MPN/100mL
13-Feb-25	2345928	TMZ002	Umzimkhulu Final	Coliphages*	0	±8%	PFU/10ml
13-Feb-25	2345927	TMZ002	Umzimkhulu Final	Coll Time OS*	07:00	-	-
13-Feb-25	2345930	TMZ002	Umzimkhulu Final	Colour	<1.00	±6.5%	mg Pt-Co/L

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13-Feb-25	2345931	TMZ002	Umzimkhulu Final	Conductivity	6.02	±1.5%	mS/m
13-Feb-25	2345928	TMZ002	Umzimkhulu Final	E.coli*	0	±14%	MPN/100mL
13-Feb-25	2345932	TMZ002	Umzimkhulu Final	Fe (AE)	0.33	±5.4%	mg Fe/L
13-Feb-25	2345928	TMZ002	Umzimkhulu Final	HPC 37*	12	±21%	cfu/mL
13-Feb-25	2345930	TMZ002	Umzimkhulu Final	Odour*	Nil	-	-
13-Feb-25	2345927	TMZ002	Umzimkhulu Final	pH OS*	7.50	-	-
13-Feb-25	2345927	TMZ002	Umzimkhulu Final	Temperature OS*	22.7	-	°C
13-Feb-25	2345930	TMZ002	Umzimkhulu Final	Turbidity	9.2	±6.1%	NTU
13-Feb-25	2345933	TMZ004	Umzikhulu Informal Settlement Retic	Batch No.*	6239	-	-
13-Feb-25	2345933	TMZ004	Umzikhulu Informal Settlement Retic	Cl2 (F) OS*	0.53	-	mg Cl2/L
13-Feb-25	2345933	TMZ004	Umzikhulu Informal Settlement Retic	Cl2 (T) OS*	0.62	-	mg Cl2/L
13-Feb-25	2345934	TMZ004	Umzikhulu Informal Settlement Retic	Coliforms*	0	±15%	MPN/100mL
13-Feb-25	2345933	TMZ004	Umzikhulu Informal Settlement Retic	Coll Time OS*	07:17	-	-
13-Feb-25	2345934	TMZ004	Umzikhulu Informal Settlement Retic	E.coli*	0	±14%	MPN/100mL
13-Feb-25	2345934	TMZ004	Umzikhulu Informal Settlement Retic	HPC 37*	3	±21%	cfu/mL
13-Feb-25	2345933	TMZ004	Umzikhulu Informal Settlement Retic	pH OS*	7.50	-	-
13-Feb-25	2345933	TMZ004	Umzikhulu Informal Settlement Retic	Temperature OS*	23.3	-	°C
13-Feb-25	2345936	TMZ004	Umzikhulu Informal Settlement Retic	Turbidity	8.9	±6.1%	NTU
13-Feb-25	2345941	TMZ006	Umzimkhulu Mbizweni Hospital Reticulation	Batch No.*	6239	-	-
13-Feb-25	2345941	TMZ006	Umzimkhulu Mbizweni Hospital Reticulation	Cl2 (F) OS*	<0.05	-	mg Cl2/L
13-Feb-25	2345941	TMZ006	Umzimkhulu Mbizweni Hospital Reticulation	Cl2 (T) OS*	<0.05	-	mg Cl2/L
13-Feb-25	2345942	TMZ006	Umzimkhulu Mbizweni Hospital Reticulation	Coliforms*	0	±15%	MPN/100mL
13-Feb-25	2345941	TMZ006	Umzimkhulu Mbizweni Hospital Reticulation	Coll Time OS*	7:59	-	-
13-Feb-25	2345942	TMZ006	Umzimkhulu Mbizweni Hospital Reticulation	E.coli*	0	±14%	MPN/100mL
13-Feb-25	2345942	TMZ006	Umzimkhulu Mbizweni Hospital Reticulation	HPC 37*	7	±21%	cfu/mL
13-Feb-25	2345941	TMZ006	Umzimkhulu Mbizweni Hospital Reticulation	pH OS*	7.70	-	-
13-Feb-25	2345941	TMZ006	Umzimkhulu Mbizweni Hospital Reticulation	Temperature OS*	23.1	-	°C
13-Feb-25	2345944	TMZ006	Umzimkhulu Mbizweni Hospital Reticulation	Turbidity	7.1	±6.1%	NTU
13-Feb-25	2345945	TMZ007	Umzimkhulu Local FET College	Batch No.*	6239	-	-
13-Feb-25	2345945	TMZ007	Umzimkhulu Local FET College	Cl2 (F) OS*	<0.05	-	mg Cl2/L

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13-Feb-25	2345945	TMZ007	Umzimkhulu Local FET College	Cl ₂ (T) OS*	0.23	-	mg Cl ₂ /L
13-Feb-25	2345946	TMZ007	Umzimkhulu Local FET College	Coliforms*	1	±15%	MPN/100mL
13-Feb-25	2345945	TMZ007	Umzimkhulu Local FET College	Coll Time OS*	08:10	-	-
13-Feb-25	2345946	TMZ007	Umzimkhulu Local FET College	E.coli*	0	±14%	MPN/100mL
13-Feb-25	2345946	TMZ007	Umzimkhulu Local FET College	HPC 37*	35	±21%	cfu/mL
13-Feb-25	2345945	TMZ007	Umzimkhulu Local FET College	pH OS*	7.50	-	-
13-Feb-25	2345945	TMZ007	Umzimkhulu Local FET College	Temperature OS*	25.3	-	°C
13-Feb-25	2345948	TMZ007	Umzimkhulu Local FET College	Turbidity	31.7	±6.1%	NTU
13-Feb-25	2345959	TNO002	Nokweja Final	Al (AE)	343	±7.6%	µg Al/L
13-Feb-25	2345954	TNO002	Nokweja Final	Batch No.*	6240	-	-
13-Feb-25	2345954	TNO002	Nokweja Final	Cl ₂ (F) OS*	0.91	-	mg Cl ₂ /L
13-Feb-25	2345954	TNO002	Nokweja Final	Cl ₂ (T) OS*	0.97	-	mg Cl ₂ /L
13-Feb-25	2345955	TNO002	Nokweja Final	Coliforms*	0	±15%	MPN/100mL
13-Feb-25	2345955	TNO002	Nokweja Final	Coliphages*	0	±8%	PFU/10ml
13-Feb-25	2345954	TNO002	Nokweja Final	Coll Time OS*	07:00	-	-
13-Feb-25	2345957	TNO002	Nokweja Final	Colour	<1.00	±6.5%	mg Pt-Co/L
13-Feb-25	2345958	TNO002	Nokweja Final	Conductivity	8.70	±1.5%	mS/m
13-Feb-25	2345955	TNO002	Nokweja Final	E.coli*	0	±14%	MPN/100mL
13-Feb-25	2345955	TNO002	Nokweja Final	HPC 37*	42	±21%	cfu/mL
13-Feb-25	2345957	TNO002	Nokweja Final	Odour*	Mild Chlorinous	-	-
13-Feb-25	2345954	TNO002	Nokweja Final	pH OS*	7.50	-	-
13-Feb-25	2345954	TNO002	Nokweja Final	Temperature OS*	20.4	-	°C
13-Feb-25	2345957	TNO002	Nokweja Final	Turbidity	9.5	±6.1%	NTU
14-Feb-25	2346250	TIB002	Ibisi Final	Al (AE)	581	±7.6%	µg Al/L
14-Feb-25	2346245	TIB002	Ibisi Final	Batch No.*	6239	-	-
14-Feb-25	2346245	TIB002	Ibisi Final	Cl ₂ (F) OS*	0.15	-	mg Cl ₂ /L
14-Feb-25	2346245	TIB002	Ibisi Final	Cl ₂ (T) OS*	0.17	-	mg Cl ₂ /L
14-Feb-25	2346246	TIB002	Ibisi Final	Coliforms*	>201	±15%	MPN/100mL
14-Feb-25	2346246	TIB002	Ibisi Final	Coliphages*	0	±8%	PFU/10ml
14-Feb-25	2346245	TIB002	Ibisi Final	Coll Time OS*	07:58	-	-
14-Feb-25	2346248	TIB002	Ibisi Final	Colour	<1.00	±6.5%	mg Pt-Co/L
14-Feb-25	2346249	TIB002	Ibisi Final	Conductivity	8.65	±1.5%	mS/m
14-Feb-25	2346246	TIB002	Ibisi Final	E.coli*	22	±14%	MPN/100mL
14-Feb-25	2346250	TIB002	Ibisi Final	Fe (AE)	0.54	±5.4%	mg Fe/L
14-Feb-25	2346246	TIB002	Ibisi Final	HPC 37*	392	±21%	cfu/mL
14-Feb-25	2346248	TIB002	Ibisi Final	Odour*	Nil	-	-
14-Feb-25	2346245	TIB002	Ibisi Final	pH OS*	7.60	-	-

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14-Feb-25	2346245	TIB002	Ibisi Final	Temperature OS*	23.0	-	°C
14-Feb-25	2346248	TIB002	Ibisi Final	Turbidity	13.3	±6.1%	NTU
14-Feb-25	2346251	TIB003	Ibisi Police Station Reticulation	Batch No.*	6239	-	-
14-Feb-25	2346251	TIB003	Ibisi Police Station Reticulation	Cl ₂ (F) OS*	0.42	-	mg Cl ₂ /L
14-Feb-25	2346251	TIB003	Ibisi Police Station Reticulation	Cl ₂ (T) OS*	0.59	-	mg Cl ₂ /L
14-Feb-25	2346252	TIB003	Ibisi Police Station Reticulation	Coliforms*	0	±15%	MPN/100mL
14-Feb-25	2346251	TIB003	Ibisi Police Station Reticulation	Coll Time OS*	07:30	-	-
14-Feb-25	2346252	TIB003	Ibisi Police Station Reticulation	E.coli*	0	±14%	MPN/100mL
14-Feb-25	2346252	TIB003	Ibisi Police Station Reticulation	HPC 37*	34	±21%	cfu/mL
14-Feb-25	2346251	TIB003	Ibisi Police Station Reticulation	pH OS*	7.50	-	-
14-Feb-25	2346251	TIB003	Ibisi Police Station Reticulation	Temperature OS*	24.3	-	°C
14-Feb-25	2346254	TIB003	Ibisi Police Station Reticulation	Turbidity	5.6	±6.1%	NTU
17-Feb-25	2347296	TFR002	Franklin Final	Al (AE)	91.6	±7.6%	µg Al/L
17-Feb-25	2347291	TFR002	Franklin Final	Batch No.*	6239	-	-
17-Feb-25	2347291	TFR002	Franklin Final	Cl ₂ (F) OS*	1.33	-	mg Cl ₂ /L
17-Feb-25	2347291	TFR002	Franklin Final	Cl ₂ (T) OS*	1.37	-	mg Cl ₂ /L
17-Feb-25	2347292	TFR002	Franklin Final	Coliforms*	0	±15%	MPN/100mL
17-Feb-25	2347292	TFR002	Franklin Final	Coliphages*	0	±8%	PFU/10ml
17-Feb-25	2347291	TFR002	Franklin Final	Coll Time OS*	07:31	-	-
17-Feb-25	2347295	TFR002	Franklin Final	Conductivity	12.4	±1.5%	mS/m
17-Feb-25	2347292	TFR002	Franklin Final	E.coli*	0	±14%	MPN/100mL
17-Feb-25	2347292	TFR002	Franklin Final	HPC 37*	0	±21%	cfu/mL
17-Feb-25	2347294	TFR002	Franklin Final	Odour*	Nil	-	-
17-Feb-25	2347291	TFR002	Franklin Final	pH OS*	7.40	-	-
17-Feb-25	2347291	TFR002	Franklin Final	Temperature OS*	20.4	-	°C
17-Feb-25	2347294	TFR002	Franklin Final	Turbidity	0.8	±6.1%	NTU
17-Feb-25	2347316	TKK002	Kokstad Final	Al (AE)	<25.0	±7.6%	µg Al/L
17-Feb-25	2347311	TKK002	Kokstad Final	Batch No.*	6239	-	-
17-Feb-25	2347311	TKK002	Kokstad Final	Cl ₂ (F) OS*	1.05	-	mg Cl ₂ /L
17-Feb-25	2347311	TKK002	Kokstad Final	Cl ₂ (T) OS*	1.20	-	mg Cl ₂ /L
17-Feb-25	2347312	TKK002	Kokstad Final	Coliforms*	0	±15%	MPN/100mL
17-Feb-25	2347312	TKK002	Kokstad Final	Coliphages*	0	±8%	PFU/10ml
17-Feb-25	2347311	TKK002	Kokstad Final	Coll Time OS*	08:00	-	-
17-Feb-25	2347315	TKK002	Kokstad Final	Conductivity	14.2	±1.5%	mS/m
17-Feb-25	2347312	TKK002	Kokstad Final	E.coli*	0	±14%	MPN/100mL
17-Feb-25	2347312	TKK002	Kokstad Final	HPC 37*	0	±21%	cfu/mL

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17-Feb-25	2347311	TKK002	Kokstad Final	pH OS*	7.50	-	-
17-Feb-25	2347311	TKK002	Kokstad Final	Temperature OS*	19.3	-	°C
17-Feb-25	2347314	TKK002	Kokstad Final	Turbidity	0.3	±6.1%	NTU
17-Feb-25	2347354	TNJU002	KwaNjunga Final	Al (AE)	40.8	±7.6%	µg Al/L
17-Feb-25	2347349	TNJU002	KwaNjunga Final	Batch No.*	6239	-	-
17-Feb-25	2347349	TNJU002	KwaNjunga Final	Cl ₂ (F) OS*	0.40	-	mg Cl ₂ /L
17-Feb-25	2347349	TNJU002	KwaNjunga Final	Cl ₂ (T) OS*	0.50	-	mg Cl ₂ /L
17-Feb-25	2347350	TNJU002	KwaNjunga Final	Coliforms*	0	±15%	MPN/100mL
17-Feb-25	2347349	TNJU002	KwaNjunga Final	Coll Time OS*	06:48	-	-
17-Feb-25	2347353	TNJU002	KwaNjunga Final	Conductivity	20.6	±1.5%	mS/m
17-Feb-25	2347350	TNJU002	KwaNjunga Final	E.coli*	0	±14%	MPN/100mL
17-Feb-25	2347350	TNJU002	KwaNjunga Final	HPC 37*	0	±21%	cfu/mL
17-Feb-25	2347349	TNJU002	KwaNjunga Final	pH OS*	7.30	-	-
17-Feb-25	2347349	TNJU002	KwaNjunga Final	Temperature OS*	18.5	-	°C
17-Feb-25	2347352	TNJU002	KwaNjunga Final	Turbidity	0.4	±6.1%	NTU
18-Feb-25	2348046	TQU002	Mnqumeni Final	Batch No.*	6239	-	-
18-Feb-25	2348046	TQU002	Mnqumeni Final	Cl ₂ (F) OS*	0.91	-	mg Cl ₂ /L
18-Feb-25	2348046	TQU002	Mnqumeni Final	Cl ₂ (T) OS*	1.19	-	mg Cl ₂ /L
18-Feb-25	2348047	TQU002	Mnqumeni Final	Coliforms*	0	±15%	MPN/100mL
18-Feb-25	2348046	TQU002	Mnqumeni Final	Coll Time OS*	08:06	-	-
18-Feb-25	2348050	TQU002	Mnqumeni Final	Conductivity	14.0	±1.5%	mS/m
18-Feb-25	2348047	TQU002	Mnqumeni Final	E.coli*	0	±14%	MPN/100mL
18-Feb-25	2348047	TQU002	Mnqumeni Final	HPC 37*	9	±21%	cfu/mL
18-Feb-25	2348046	TQU002	Mnqumeni Final	pH OS*	7.50	-	-
18-Feb-25	2348046	TQU002	Mnqumeni Final	Temperature OS*	25.5	-	°C
18-Feb-25	2348049	TQU002	Mnqumeni Final	Turbidity	8.2	±6.1%	NTU
18-Feb-25	2348061	TSQ002	Esiqanduleni Final	Al (AE)	1239	±7.6%	µg Al/L
18-Feb-25	2348056	TSQ002	Esiqanduleni Final	Batch No.*	6241	-	-
18-Feb-25	2348056	TSQ002	Esiqanduleni Final	Cl ₂ (F) OS*	2.12	-	mg Cl ₂ /L
18-Feb-25	2348056	TSQ002	Esiqanduleni Final	Cl ₂ (T) OS*	2.19	-	mg Cl ₂ /L
18-Feb-25	2348057	TSQ002	Esiqanduleni Final	Coliforms*	0	±15%	MPN/100mL
18-Feb-25	2348056	TSQ002	Esiqanduleni Final	Coll Time OS*	08:00	-	-
18-Feb-25	2348060	TSQ002	Esiqanduleni Final	Conductivity	11.3	±1.5%	mS/m
18-Feb-25	2348057	TSQ002	Esiqanduleni Final	E.coli*	0	±14%	MPN/100mL
18-Feb-25	2348057	TSQ002	Esiqanduleni Final	HPC 37*	42	±21%	cfu/mL
18-Feb-25	2348056	TSQ002	Esiqanduleni Final	pH OS*	7.50	-	-
18-Feb-25	2348056	TSQ002	Esiqanduleni Final	Temperature OS*	20.4	-	°C
18-Feb-25	2348059	TSQ002	Esiqanduleni Final	Turbidity	15.0	±6.1%	NTU
19-Feb-25	2348626	TCR002	Creighton Final	Al (AE)	109	±7.6%	µg Al/L
19-Feb-25	2348621	TCR002	Creighton Final	Batch No.*	6241	-	-
19-Feb-25	2348621	TCR002	Creighton Final	Cl ₂ (F) OS*	0.99	-	mg Cl ₂ /L

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19-Feb-25	2348621	TCR002	Creighton Final	Cl2 (T) OS*	1.16	-	mg Cl2/L
19-Feb-25	2348622	TCR002	Creighton Final	Coliforms*	4	±15%	MPN/100mL
19-Feb-25	2348621	TCR002	Creighton Final	Coll Time OS*	07:30	-	-
19-Feb-25	2348625	TCR002	Creighton Final	Conductivity	11.2	±1.5%	mS/m
19-Feb-25	2348622	TCR002	Creighton Final	E.coli*	0	±14%	MPN/100mL
19-Feb-25	2348622	TCR002	Creighton Final	HPC 37*	2	±21%	cfu/mL
19-Feb-25	2348621	TCR002	Creighton Final	pH OS*	7.20	-	-
19-Feb-25	2348621	TCR002	Creighton Final	Temperature OS*	17.2	-	°C
19-Feb-25	2348624	TCR002	Creighton Final	Turbidity	0.9	±6.1%	NTU
19-Feb-25	2348631	THL002	Hlanganani Final	Batch No.*	6241	-	-
19-Feb-25	2348631	THL002	Hlanganani Final	Cl2 (F) OS*	1.08	-	mg Cl2/L
19-Feb-25	2348631	THL002	Hlanganani Final	Cl2 (T) OS*	1.23	-	mg Cl2/L
19-Feb-25	2348632	THL002	Hlanganani Final	Coliforms*	0	±15%	MPN/100mL
19-Feb-25	2348631	THL002	Hlanganani Final	Coll Time OS*	10:45	-	-
19-Feb-25	2348635	THL002	Hlanganani Final	Conductivity	7.81	±1.5%	mS/m
19-Feb-25	2348632	THL002	Hlanganani Final	E.coli*	0	±14%	MPN/100mL
19-Feb-25	2348632	THL002	Hlanganani Final	HPC 37*	1	±21%	cfu/mL
19-Feb-25	2348631	THL002	Hlanganani Final	pH OS*	7.70	-	-
19-Feb-25	2348631	THL002	Hlanganani Final	Temperature OS*	18.0	-	°C
19-Feb-25	2348634	THL002	Hlanganani Final	Turbidity	<0.2	±6.1%	NTU
19-Feb-25	2348655	TMQA002	Mqatsheni Final	Batch No.*	6239	-	-
19-Feb-25	2348655	TMQA002	Mqatsheni Final	Cl2 (F) OS*	1.24	-	mg Cl2/L
19-Feb-25	2348655	TMQA002	Mqatsheni Final	Cl2 (T) OS*	1.78	-	mg Cl2/L
19-Feb-25	2348656	TMQA002	Mqatsheni Final	Coliforms*	>201	±15%	MPN/100mL
19-Feb-25	2348655	TMQA002	Mqatsheni Final	Coll Time OS*	08:46	-	-
19-Feb-25	2348659	TMQA002	Mqatsheni Final	Conductivity	29.3	±1.5%	mS/m
19-Feb-25	2348656	TMQA002	Mqatsheni Final	E.coli*	0	±14%	MPN/100mL
19-Feb-25	2348656	TMQA002	Mqatsheni Final	HPC 37*	1	±21%	cfu/mL
19-Feb-25	2348655	TMQA002	Mqatsheni Final	pH OS*	7.30	-	-
19-Feb-25	2348655	TMQA002	Mqatsheni Final	Temperature OS*	19.6	-	°C
19-Feb-25	2348658	TMQA002	Mqatsheni Final	Turbidity	1.1	±6.1%	NTU
19-Feb-25	2348670	TRV002	Riverside Final	Al (AE)	31.9	±7.6%	µg Al/L
19-Feb-25	2348665	TRV002	Riverside Final	Batch No.*	6241	-	-
19-Feb-25	2348665	TRV002	Riverside Final	Cl2 (F) OS*	2.50	-	mg Cl2/L
19-Feb-25	2348665	TRV002	Riverside Final	Cl2 (T) OS*	3.50	-	mg Cl2/L
19-Feb-25	2348666	TRV002	Riverside Final	Coliforms*	0	±15%	MPN/100mL
19-Feb-25	2348666	TRV002	Riverside Final	Coliphages*	0	±8%	PFU/10ml
19-Feb-25	2348665	TRV002	Riverside Final	Coll Time OS*	08:30	-	-
19-Feb-25	2348669	TRV002	Riverside Final	Conductivity	20.0	±1.5%	mS/m
19-Feb-25	2348666	TRV002	Riverside Final	E.coli*	0	±14%	MPN/100mL
19-Feb-25	2348666	TRV002	Riverside Final	HPC 37*	0	±21%	cfu/mL

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19-Feb-25	2348665	TRV002	Riverside Final	pH OS*	7.40	-	-
19-Feb-25	2348665	TRV002	Riverside Final	Temperature OS*	16.8	-	°C
19-Feb-25	2348668	TRV002	Riverside Final	Turbidity	0.8	±6.1%	NTU
19-Feb-25	2348681	TST002	St Appollinaris Final	Al (AE)	286	±7.6%	µg Al/L
19-Feb-25	2348676	TST002	St Appollinaris Final	Batch No.*	6241	-	-
19-Feb-25	2348676	TST002	St Appollinaris Final	Cl ₂ (F) OS*	0.45	-	mg Cl ₂ /L
19-Feb-25	2348676	TST002	St Appollinaris Final	Cl ₂ (T) OS*	0.89	-	mg Cl ₂ /L
19-Feb-25	2348677	TST002	St Appollinaris Final	Coliforms*	1	±15%	MPN/100mL
19-Feb-25	2348676	TST002	St Appollinaris Final	Coll Time OS*	09:35	-	-
19-Feb-25	2348680	TST002	St Appollinaris Final	Conductivity	8.90	±1.5%	mS/m
19-Feb-25	2348677	TST002	St Appollinaris Final	E.coli*	0	±14%	MPN/100mL
19-Feb-25	2348677	TST002	St Appollinaris Final	HPC 37*	0	±21%	cfu/mL
19-Feb-25	2348676	TST002	St Appollinaris Final	pH OS*	7.30	-	-
19-Feb-25	2348676	TST002	St Appollinaris Final	Temperature OS*	16.0	-	°C
19-Feb-25	2348679	TST002	St Appollinaris Final	Turbidity	1.4	±6.1%	NTU
19-Feb-25	2348693	TUN002	Underberg Final	Al (AE)	39.2	±7.6%	µg Al/L
19-Feb-25	2348687	TUN002	Underberg Final	Batch No.*	6239	-	-
19-Feb-25	2348687	TUN002	Underberg Final	Cl ₂ (F) OS*	0.82	-	mg Cl ₂ /L
19-Feb-25	2348687	TUN002	Underberg Final	Cl ₂ (T) OS*	0.89	-	mg Cl ₂ /L
19-Feb-25	2348688	TUN002	Underberg Final	Coliforms*	0	±15%	MPN/100mL
19-Feb-25	2348687	TUN002	Underberg Final	Coll Time OS*	07:53	-	-
19-Feb-25	2348692	TUN002	Underberg Final	Conductivity	4.17	±1.5%	mS/m
19-Feb-25	2348688	TUN002	Underberg Final	E.coli*	0	±14%	MPN/100mL
19-Feb-25	2348688	TUN002	Underberg Final	HPC 37*	0	±21%	cfu/mL
19-Feb-25	2348687	TUN002	Underberg Final	pH OS*	7.60	-	-
19-Feb-25	2348687	TUN002	Underberg Final	Temperature OS*	18.3	-	°C
19-Feb-25	2348691	TUN002	Underberg Final	Turbidity	0.5	±6.1%	NTU
20-Feb-25	2349253	TMZ002	Umzimkhulu Final	Al (AE)	418	±7.6%	µg Al/L
20-Feb-25	2349248	TMZ002	Umzimkhulu Final	Batch No.*	6241	-	-
20-Feb-25	2349248	TMZ002	Umzimkhulu Final	Cl ₂ (F) OS*	0.97	-	mg Cl ₂ /L
20-Feb-25	2349248	TMZ002	Umzimkhulu Final	Cl ₂ (T) OS*	1.14	-	mg Cl ₂ /L
20-Feb-25	2349249	TMZ002	Umzimkhulu Final	Coliforms*	0	±15%	MPN/100mL
20-Feb-25	2349249	TMZ002	Umzimkhulu Final	Coliphages*	0	±8%	PFU/10ml
20-Feb-25	2349248	TMZ002	Umzimkhulu Final	Coll Time OS*	7:31	-	-
20-Feb-25	2349252	TMZ002	Umzimkhulu Final	Conductivity	7.31	±1.5%	mS/m
20-Feb-25	2349249	TMZ002	Umzimkhulu Final	E.coli*	0	±14%	MPN/100mL
20-Feb-25	2349249	TMZ002	Umzimkhulu Final	HPC 37*	8	±21%	cfu/mL
20-Feb-25	2349248	TMZ002	Umzimkhulu Final	pH OS*	7.30	-	-
20-Feb-25	2349248	TMZ002	Umzimkhulu Final	Temperature OS*	21.1	-	°C
20-Feb-25	2349251	TMZ002	Umzimkhulu Final	Turbidity	8.1	±6.1%	NTU
20-Feb-25	2349264	TNO002	Nokweja Final	Al (AE)	130	±7.6%	µg Al/L

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20-Feb-25	2349259	TNO002	Nokweja Final	Batch No.*	6241	-	-
20-Feb-25	2349259	TNO002	Nokweja Final	Cl2 (F) OS*	2.08	-	mg Cl2/L
20-Feb-25	2349259	TNO002	Nokweja Final	Cl2 (T) OS*	2.40	-	mg Cl2/L
20-Feb-25	2349260	TNO002	Nokweja Final	Coliforms*	0	±15%	MPN/100mL
20-Feb-25	2349260	TNO002	Nokweja Final	Coliphages*	0	±8%	PFU/10ml
20-Feb-25	2349259	TNO002	Nokweja Final	Coll Time OS*	7:30	-	-
20-Feb-25	2349263	TNO002	Nokweja Final	Conductivity	8.35	±1.5%	mS/m
20-Feb-25	2349260	TNO002	Nokweja Final	E.coli*	0	±14%	MPN/100mL
20-Feb-25	2349260	TNO002	Nokweja Final	HPC 37*	13	±21%	cfu/mL
20-Feb-25	2349259	TNO002	Nokweja Final	pH OS*	7.50	-	-
20-Feb-25	2349259	TNO002	Nokweja Final	Temperature OS*	19.4	-	°C
20-Feb-25	2349262	TNO002	Nokweja Final	Turbidity	1.4	±6.1%	NTU
21-Feb-25	2349516	TIB002	Ibisi Final	Al (AE)	366	±7.6%	µg Al/L
21-Feb-25	2349511	TIB002	Ibisi Final	Batch No.*	6241	-	-
21-Feb-25	2349511	TIB002	Ibisi Final	Cl2 (F) OS*	1.23	-	mg Cl2/L
21-Feb-25	2349511	TIB002	Ibisi Final	Cl2 (T) OS*	1.43	-	mg Cl2/L
21-Feb-25	2349512	TIB002	Ibisi Final	Coliforms*	0	±15%	MPN/100mL
21-Feb-25	2349512	TIB002	Ibisi Final	Coliphages*	0	±8%	PFU/10ml
21-Feb-25	2349511	TIB002	Ibisi Final	Coll Time OS*	06:35	-	-
21-Feb-25	2349515	TIB002	Ibisi Final	Conductivity	8.89	±1.5%	mS/m
21-Feb-25	2349512	TIB002	Ibisi Final	E.coli*	0	±14%	MPN/100mL
21-Feb-25	2349512	TIB002	Ibisi Final	HPC 37*	39	±21%	cfu/mL
21-Feb-25	2349511	TIB002	Ibisi Final	pH OS*	7.70	-	-
21-Feb-25	2349511	TIB002	Ibisi Final	Temperature OS*	22.1	-	°C
21-Feb-25	2349514	TIB002	Ibisi Final	Turbidity	4.3	±6.1%	NTU
24-Feb-25	2350195	TFR002	Franklin Final	Al (AE)	517	±7.6%	µg Al/L
24-Feb-25	2350190	TFR002	Franklin Final	Batch No.*	6241	-	-
24-Feb-25	2350190	TFR002	Franklin Final	Cl2 (F) OS*	0.48	-	mg Cl2/L
24-Feb-25	2350190	TFR002	Franklin Final	Cl2 (T) OS*	0.76	-	mg Cl2/L
24-Feb-25	2350191	TFR002	Franklin Final	Coliforms*	1	±15%	MPN/100mL
24-Feb-25	2350191	TFR002	Franklin Final	Coliphages*	0	±8%	PFU/10ml
24-Feb-25	2350190	TFR002	Franklin Final	Coll Time OS*	07:50	-	-
24-Feb-25	2350193	TFR002	Franklin Final	Colour	1.70	±6.5%	mg Pt-Co/L
24-Feb-25	2350194	TFR002	Franklin Final	Conductivity	16.3	±1.5%	mS/m
24-Feb-25	2350191	TFR002	Franklin Final	E.coli*	0	±14%	MPN/100mL
24-Feb-25	2350195	TFR002	Franklin Final	Fe (AE)	0.09	±5.4%	mg Fe/L
24-Feb-25	2350191	TFR002	Franklin Final	HPC 37*	0	±21%	cfu/mL
24-Feb-25	2350195	TFR002	Franklin Final	Mn (AE)	0.02	±6.2%	mg Mn/L
24-Feb-25	2350190	TFR002	Franklin Final	pH OS*	7.10	-	-
24-Feb-25	2350190	TFR002	Franklin Final	Temperature OS*	23.6	-	°C
24-Feb-25	2350193	TFR002	Franklin Final	Turbidity	0.3	±6.1%	NTU

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24-Feb-25	2350196	TFR003	Franklin Police Station Retic	Batch No.*	6241	-	-
24-Feb-25	2350196	TFR003	Franklin Police Station Retic	Cl2 (F) OS*	0.47	-	mg Cl2/L
24-Feb-25	2350196	TFR003	Franklin Police Station Retic	Cl2 (T) OS*	0.59	-	mg Cl2/L
24-Feb-25	2350197	TFR003	Franklin Police Station Retic	Coliforms*	0	±15%	MPN/100mL
24-Feb-25	2350196	TFR003	Franklin Police Station Retic	Coll Time OS*	07:43	-	-
24-Feb-25	2350197	TFR003	Franklin Police Station Retic	E.coli*	0	±14%	MPN/100mL
24-Feb-25	2350197	TFR003	Franklin Police Station Retic	HPC 37*	0	±21%	cfu/mL
24-Feb-25	2350196	TFR003	Franklin Police Station Retic	pH OS*	7.00	-	-
24-Feb-25	2350196	TFR003	Franklin Police Station Retic	Temperature OS*	21.6	-	°C
24-Feb-25	2350199	TFR003	Franklin Police Station Retic	Turbidity	0.9	±6.1%	NTU
24-Feb-25	2350219	TKK002	Kokstad Final	Al (AE)	<25.0	±7.6%	µg Al/L
24-Feb-25	2350214	TKK002	Kokstad Final	Batch No.*	6241	-	-
24-Feb-25	2350214	TKK002	Kokstad Final	Cl2 (F) OS*	0.99	-	mg Cl2/L
24-Feb-25	2350214	TKK002	Kokstad Final	Cl2 (T) OS*	1.20	-	mg Cl2/L
24-Feb-25	2350215	TKK002	Kokstad Final	Coliforms*	0	±15%	MPN/100mL
24-Feb-25	2350215	TKK002	Kokstad Final	Coliphages*	0	±8%	PFU/10ml
24-Feb-25	2350214	TKK002	Kokstad Final	Coll Time OS*	09:00	-	-
24-Feb-25	2350217	TKK002	Kokstad Final	Colour	<1.00	±6.5%	mg Pt-Co/L
24-Feb-25	2350218	TKK002	Kokstad Final	Conductivity	11.7	±1.5%	mS/m
24-Feb-25	2350215	TKK002	Kokstad Final	E.coli*	0	±14%	MPN/100mL
24-Feb-25	2350215	TKK002	Kokstad Final	HPC 37*	0	±21%	cfu/mL
24-Feb-25	2350217	TKK002	Kokstad Final	Odour*	Nil	-	-
24-Feb-25	2350214	TKK002	Kokstad Final	pH OS*	7.50	-	-
24-Feb-25	2350217	TKK002	Kokstad Final	Taste*	Nil	-	-
24-Feb-25	2350214	TKK002	Kokstad Final	Temperature OS*	23.2	-	°C
24-Feb-25	2350217	TKK002	Kokstad Final	Turbidity	<0.2	±6.1%	NTU
24-Feb-25	2350225	TKK005	Kokstad Khanyiselani Reticulation	Batch No.*	6241	-	-
24-Feb-25	2350225	TKK005	Kokstad Khanyiselani Reticulation	Cl2 (F) OS*	0.76	-	mg Cl2/L
24-Feb-25	2350225	TKK005	Kokstad Khanyiselani Reticulation	Cl2 (T) OS*	0.99	-	mg Cl2/L
24-Feb-25	2350226	TKK005	Kokstad Khanyiselani Reticulation	Coliforms*	0	±15%	MPN/100mL
24-Feb-25	2350225	TKK005	Kokstad Khanyiselani Reticulation	Coll Time OS*	08:50	-	-
24-Feb-25	2350226	TKK005	Kokstad Khanyiselani Reticulation	E.coli*	0	±14%	MPN/100mL

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24-Feb-25	2350226	TKK005	Kokstad Khanyiselani Reticulation	HPC 37*	0	±21%	cfu/mL
24-Feb-25	2350225	TKK005	Kokstad Khanyiselani Reticulation	pH OS*	7.40	-	-
24-Feb-25	2350225	TKK005	Kokstad Khanyiselani Reticulation	Temperature OS*	20.1	-	°C
24-Feb-25	2350228	TKK005	Kokstad Khanyiselani Reticulation	Turbidity	3.9	±6.1%	NTU
24-Feb-25	2350229	TKK006	Kokstad Bongweni Correctional Serv Retic	Batch No.*	6241	-	-
24-Feb-25	2350229	TKK006	Kokstad Bongweni Correctional Serv Retic	Cl2 (F) OS*	1.30	-	mg Cl2/L
24-Feb-25	2350229	TKK006	Kokstad Bongweni Correctional Serv Retic	Cl2 (T) OS*	1.52	-	mg Cl2/L
24-Feb-25	2350230	TKK006	Kokstad Bongweni Correctional Serv Retic	Coliforms*	0	±15%	MPN/100mL
24-Feb-25	2350229	TKK006	Kokstad Bongweni Correctional Serv Retic	Coll Time OS*	09:00	-	-
24-Feb-25	2350230	TKK006	Kokstad Bongweni Correctional Serv Retic	E.coli*	0	±14%	MPN/100mL
24-Feb-25	2350230	TKK006	Kokstad Bongweni Correctional Serv Retic	HPC 37*	0	±21%	cfu/mL
24-Feb-25	2350229	TKK006	Kokstad Bongweni Correctional Serv Retic	pH OS*	7.50	-	-
24-Feb-25	2350229	TKK006	Kokstad Bongweni Correctional Serv Retic	Temperature OS*	20.3	-	°C
24-Feb-25	2350232	TKK006	Kokstad Bongweni Correctional Serv Retic	Turbidity	0.3	±6.1%	NTU
24-Feb-25	2350233	TKK007	Kokstad Shayamoya Reticulation	Batch No.*	6241	-	-
24-Feb-25	2350233	TKK007	Kokstad Shayamoya Reticulation	Cl2 (F) OS*	0.37	-	mg Cl2/L
24-Feb-25	2350233	TKK007	Kokstad Shayamoya Reticulation	Cl2 (T) OS*	0.48	-	mg Cl2/L
24-Feb-25	2350234	TKK007	Kokstad Shayamoya Reticulation	Coliforms*	0	±15%	MPN/100mL
24-Feb-25	2350233	TKK007	Kokstad Shayamoya Reticulation	Coll Time OS*	10:00	-	-
24-Feb-25	2350234	TKK007	Kokstad Shayamoya Reticulation	E.coli*	0	±14%	MPN/100mL
24-Feb-25	2350234	TKK007	Kokstad Shayamoya Reticulation	HPC 37*	0	±21%	cfu/mL
24-Feb-25	2350233	TKK007	Kokstad Shayamoya Reticulation	pH OS*	7.60	-	-
24-Feb-25	2350233	TKK007	Kokstad Shayamoya Reticulation	Temperature OS*	23.2	-	°C

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24-Feb-25	2350236	TKK007	Kokstad Shayamoya Reticulation	Turbidity	0.6	±6.1%	NTU
24-Feb-25	2350237	TKK009	Kokstad Farm Fresh Produce Market	Batch No.*	6241	-	-
24-Feb-25	2350237	TKK009	Kokstad Farm Fresh Produce Market	Cl2 (F) OS*	2.50	-	mg Cl2/L
24-Feb-25	2350237	TKK009	Kokstad Farm Fresh Produce Market	Cl2 (T) OS*	3.04	-	mg Cl2/L
24-Feb-25	2350238	TKK009	Kokstad Farm Fresh Produce Market	Coliforms*	0	±15%	MPN/100mL
24-Feb-25	2350237	TKK009	Kokstad Farm Fresh Produce Market	Coll Time OS*	10:00	-	-
24-Feb-25	2350238	TKK009	Kokstad Farm Fresh Produce Market	E.coli*	0	±14%	MPN/100mL
24-Feb-25	2350238	TKK009	Kokstad Farm Fresh Produce Market	HPC 37*	0	±21%	cfu/mL
24-Feb-25	2350237	TKK009	Kokstad Farm Fresh Produce Market	pH OS*	7.60	-	-
24-Feb-25	2350237	TKK009	Kokstad Farm Fresh Produce Market	Temperature OS*	25.0	-	°C
24-Feb-25	2350240	TKK009	Kokstad Farm Fresh Produce Market	Turbidity	0.4	±6.1%	NTU
24-Feb-25	2350241	TKK012	Kokstad FET College Reticulation	Batch No.*	6241	-	-
24-Feb-25	2350241	TKK012	Kokstad FET College Reticulation	Cl2 (F) OS*	1.05	-	mg Cl2/L
24-Feb-25	2350241	TKK012	Kokstad FET College Reticulation	Cl2 (T) OS*	1.15	-	mg Cl2/L
24-Feb-25	2350242	TKK012	Kokstad FET College Reticulation	Coliforms*	0	±15%	MPN/100mL
24-Feb-25	2350241	TKK012	Kokstad FET College Reticulation	Coll Time OS*	06:00	-	-
24-Feb-25	2350242	TKK012	Kokstad FET College Reticulation	E.coli*	0	±14%	MPN/100mL
24-Feb-25	2350242	TKK012	Kokstad FET College Reticulation	HPC 37*	0	±21%	cfu/mL
24-Feb-25	2350241	TKK012	Kokstad FET College Reticulation	pH OS*	7.30	-	-
24-Feb-25	2350241	TKK012	Kokstad FET College Reticulation	Temperature OS*	19.2	-	°C
24-Feb-25	2350244	TKK012	Kokstad FET College Reticulation	Turbidity	0.2	±6.1%	NTU
24-Feb-25	2350272	TNJU002	KwaNjunga Final	Al (AE)	74.9	±7.6%	µg Al/L
24-Feb-25	2350267	TNJU002	KwaNjunga Final	Batch No.*	6241	-	-
24-Feb-25	2350267	TNJU002	KwaNjunga Final	Cl2 (F) OS*	0.31	-	mg Cl2/L
24-Feb-25	2350267	TNJU002	KwaNjunga Final	Cl2 (T) OS*	0.33	-	mg Cl2/L
24-Feb-25	2350268	TNJU002	KwaNjunga Final	Coliforms*	1	±15%	MPN/100mL
24-Feb-25	2350267	TNJU002	KwaNjunga Final	Coll Time OS*	06:56	-	-
24-Feb-25	2350271	TNJU002	KwaNjunga Final	Conductivity	20.3	±1.5%	mS/m
24-Feb-25	2350268	TNJU002	KwaNjunga Final	E.coli*	0	±14%	MPN/100mL
24-Feb-25	2350268	TNJU002	KwaNjunga Final	HPC 37*	2	±21%	cfu/mL
24-Feb-25	2350267	TNJU002	KwaNjunga Final	pH OS*	7.10	-	-

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24-Feb-25	2350267	TNJU002	KwaNjunga Final	Temperature OS*	18.1	-	°C
24-Feb-25	2350270	TNJU002	KwaNjunga Final	Turbidity	1.1	±6.1%	NTU
24-Feb-25	2350273	TNJU003	KwaNjunga Reticulation	Batch No.*	6241	-	-
24-Feb-25	2350273	TNJU003	KwaNjunga Reticulation	Cl2 (F) OS*	0.33	-	mg Cl2/L
24-Feb-25	2350273	TNJU003	KwaNjunga Reticulation	Cl2 (T) OS*	0.52	-	mg Cl2/L
24-Feb-25	2350274	TNJU003	KwaNjunga Reticulation	Coliforms*	83	±15%	MPN/100mL
24-Feb-25	2350273	TNJU003	KwaNjunga Reticulation	Coll Time OS*	06:31	-	-
24-Feb-25	2350274	TNJU003	KwaNjunga Reticulation	E.coli*	2	±14%	MPN/100mL
24-Feb-25	2350274	TNJU003	KwaNjunga Reticulation	HPC 37*	53	±21%	cfu/mL
24-Feb-25	2350273	TNJU003	KwaNjunga Reticulation	pH OS*	7.40	-	-
24-Feb-25	2350273	TNJU003	KwaNjunga Reticulation	Temperature OS*	21.8	-	°C
24-Feb-25	2350276	TNJU003	KwaNjunga Reticulation	Turbidity	1.5	±6.1%	NTU
25-Feb-25	2350837	TJO001	Jolivet RRT frn Vulamehlo	Batch No.*	6240	-	-
25-Feb-25	2350837	TJO001	Jolivet RRT frn Vulamehlo	Cl2 (F) OS*	0.60	-	mg Cl2/L
25-Feb-25	2350837	TJO001	Jolivet RRT frn Vulamehlo	Cl2 (T) OS*	0.70	-	mg Cl2/L
25-Feb-25	2350838	TJO001	Jolivet RRT frn Vulamehlo	Coliforms*	0	±15%	MPN/100mL
25-Feb-25	2350837	TJO001	Jolivet RRT frn Vulamehlo	Coll Time OS*	09h20	-	-
25-Feb-25	2350840	TJO001	Jolivet RRT frn Vulamehlo	Colour	5.70	±6.5%	mg Pt-Co/L
25-Feb-25	2350841	TJO001	Jolivet RRT frn Vulamehlo	Conductivity	16.9	±1.5%	mS/m
25-Feb-25	2350838	TJO001	Jolivet RRT frn Vulamehlo	E.coli*	0	±14%	MPN/100mL
25-Feb-25	2350838	TJO001	Jolivet RRT frn Vulamehlo	HPC 37*	516	±21%	cfu/mL
25-Feb-25	2350840	TJO001	Jolivet RRT frn Vulamehlo	Odour*	Nil	-	-
25-Feb-25	2350837	TJO001	Jolivet RRT frn Vulamehlo	pH OS*	7.80	-	-
25-Feb-25	2350837	TJO001	Jolivet RRT frn Vulamehlo	Temperature OS*	17.9	-	°C
25-Feb-25	2350840	TJO001	Jolivet RRT frn Vulamehlo	Turbidity	2.1	±6.1%	NTU
25-Feb-25	2350905	TQU002	Mnqumeni Final	Batch No.*	6241	-	-
25-Feb-25	2350905	TQU002	Mnqumeni Final	Cl2 (F) OS*	1.08	-	mg Cl2/L
25-Feb-25	2350905	TQU002	Mnqumeni Final	Cl2 (T) OS*	1.19	-	mg Cl2/L
25-Feb-25	2350906	TQU002	Mnqumeni Final	Coliforms*	4	±15%	MPN/100mL
25-Feb-25	2350905	TQU002	Mnqumeni Final	Coll Time OS*	06:53	-	-
25-Feb-25	2350909	TQU002	Mnqumeni Final	Conductivity	15.3	±1.5%	mS/m
25-Feb-25	2350906	TQU002	Mnqumeni Final	E.coli*	2	±14%	MPN/100mL

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25-Feb-25	2350906	TQU002	Mnqumeni Final	HPC 37*	4	±21%	cfu/mL
25-Feb-25	2350905	TQU002	Mnqumeni Final	pH OS*	7.30	-	-
25-Feb-25	2350905	TQU002	Mnqumeni Final	Temperature OS*	23.3	-	°C
25-Feb-25	2350908	TQU002	Mnqumeni Final	Turbidity	2.5	±6.1%	NTU
25-Feb-25	2350920	TSQ002	Esiqanduleni Final	Al (AE)	63.8	±7.6%	µg Al/L
25-Feb-25	2350915	TSQ002	Esiqanduleni Final	Batch No.*	6241	-	-
25-Feb-25	2350915	TSQ002	Esiqanduleni Final	Cl ₂ (F) OS*	2.50	-	mg Cl ₂ /L
25-Feb-25	2350915	TSQ002	Esiqanduleni Final	Cl ₂ (T) OS*	3.50	-	mg Cl ₂ /L
25-Feb-25	2350916	TSQ002	Esiqanduleni Final	Coliforms*	0	±15%	MPN/100mL
25-Feb-25	2350915	TSQ002	Esiqanduleni Final	Coll Time OS*	08:20	-	-
25-Feb-25	2350918	TSQ002	Esiqanduleni Final	Colour	<1.00	±6.5%	mg Pt-Co/L
25-Feb-25	2350919	TSQ002	Esiqanduleni Final	Conductivity	14.2	±1.5%	mS/m
25-Feb-25	2350916	TSQ002	Esiqanduleni Final	E.coli*	0	±14%	MPN/100mL
25-Feb-25	2350916	TSQ002	Esiqanduleni Final	HPC 37*	0	±21%	cfu/mL
25-Feb-25	2350918	TSQ002	Esiqanduleni Final	Odour*	Nil	-	-
25-Feb-25	2350915	TSQ002	Esiqanduleni Final	pH OS*	7.50	-	-
25-Feb-25	2350918	TSQ002	Esiqanduleni Final	Taste*	Nil	-	-
25-Feb-25	2350915	TSQ002	Esiqanduleni Final	Temperature OS*	21.3	-	°C
25-Feb-25	2350918	TSQ002	Esiqanduleni Final	Turbidity	1.0	±6.1%	NTU
25-Feb-25	2350921	TSQ003	Esiqanduleni Reticulation	Batch No.*	6241	-	-
25-Feb-25	2350921	TSQ003	Esiqanduleni Reticulation	Cl ₂ (F) OS*	2.05	-	mg Cl ₂ /L
25-Feb-25	2350921	TSQ003	Esiqanduleni Reticulation	Cl ₂ (T) OS*	2.19	-	mg Cl ₂ /L
25-Feb-25	2350922	TSQ003	Esiqanduleni Reticulation	Coliforms*	0	±15%	MPN/100mL
25-Feb-25	2350921	TSQ003	Esiqanduleni Reticulation	Coll Time OS*	08:00	-	-
25-Feb-25	2350922	TSQ003	Esiqanduleni Reticulation	E.coli*	0	±14%	MPN/100mL
25-Feb-25	2350922	TSQ003	Esiqanduleni Reticulation	HPC 37*	0	±21%	cfu/mL
25-Feb-25	2350921	TSQ003	Esiqanduleni Reticulation	pH OS*	7.50	-	-
25-Feb-25	2350921	TSQ003	Esiqanduleni Reticulation	Temperature OS*	20.1	-	°C
25-Feb-25	2350924	TSQ003	Esiqanduleni Reticulation	Turbidity	18.0	±6.1%	NTU
26-Feb-25	2351548	TBU002	Bulwer Final	Batch No.*	6241	-	-
26-Feb-25	2351548	TBU002	Bulwer Final	Cl ₂ (F) OS*	0.87	-	mg Cl ₂ /L
26-Feb-25	2351548	TBU002	Bulwer Final	Cl ₂ (T) OS*	0.99	-	mg Cl ₂ /L
26-Feb-25	2351549	TBU002	Bulwer Final	Coliforms*	0	±15%	MPN/100mL
26-Feb-25	2351548	TBU002	Bulwer Final	Coll Time OS*	10:30	-	-
26-Feb-25	2351551	TBU002	Bulwer Final	Colour	<1.00	±6.5%	mg Pt-Co/L
26-Feb-25	2351552	TBU002	Bulwer Final	Conductivity	4.48	±1.5%	mS/m
26-Feb-25	2351549	TBU002	Bulwer Final	E.coli*	0	±14%	MPN/100mL

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26-Feb-25	2351549	TBU002	Bulwer Final	HPC 37*	38	±21%	cfu/mL
26-Feb-25	2351551	TBU002	Bulwer Final	Odour*	Nil	-	-
26-Feb-25	2351548	TBU002	Bulwer Final	pH OS*	7.50	-	-
26-Feb-25	2351548	TBU002	Bulwer Final	Temperature OS*	20.3	-	°C
26-Feb-25	2351551	TBU002	Bulwer Final	Turbidity	10.5	±6.1%	NTU
26-Feb-25	2351553	TBU005	Bulwer Mountain Park Hotel Retic	Batch No.*	6241	-	-
26-Feb-25	2351553	TBU005	Bulwer Mountain Park Hotel Retic	Cl ₂ (F) OS*	0.57	-	mg Cl ₂ /L
26-Feb-25	2351553	TBU005	Bulwer Mountain Park Hotel Retic	Cl ₂ (T) OS*	0.60	-	mg Cl ₂ /L
26-Feb-25	2351554	TBU005	Bulwer Mountain Park Hotel Retic	Coliforms*	0	±15%	MPN/100mL
26-Feb-25	2351553	TBU005	Bulwer Mountain Park Hotel Retic	Coll Time OS*	10:40	-	-
26-Feb-25	2351554	TBU005	Bulwer Mountain Park Hotel Retic	E.coli*	0	±14%	MPN/100mL
26-Feb-25	2351554	TBU005	Bulwer Mountain Park Hotel Retic	HPC 37*	0	±21%	cfu/mL
26-Feb-25	2351553	TBU005	Bulwer Mountain Park Hotel Retic	pH OS*	7.40	-	-
26-Feb-25	2351553	TBU005	Bulwer Mountain Park Hotel Retic	Temperature OS*	21.2	-	°C
26-Feb-25	2351556	TBU005	Bulwer Mountain Park Hotel Retic	Turbidity	4.3	±6.1%	NTU
26-Feb-25	2351567	TCR002	Creighton Final	Al (AE)	171	±7.6%	µg Al/L
26-Feb-25	2351562	TCR002	Creighton Final	Batch No.*	6241	-	-
26-Feb-25	2351562	TCR002	Creighton Final	Cl ₂ (F) OS*	1.09	-	mg Cl ₂ /L
26-Feb-25	2351562	TCR002	Creighton Final	Cl ₂ (T) OS*	1.16	-	mg Cl ₂ /L
26-Feb-25	2351563	TCR002	Creighton Final	Coliforms*	0	±15%	MPN/100mL
26-Feb-25	2351562	TCR002	Creighton Final	Coll Time OS*	07:00	-	-
26-Feb-25	2351566	TCR002	Creighton Final	Conductivity	14.2	±1.5%	mS/m
26-Feb-25	2351563	TCR002	Creighton Final	E.coli*	0	±14%	MPN/100mL
26-Feb-25	2351563	TCR002	Creighton Final	HPC 37*	0	±21%	cfu/mL
26-Feb-25	2351562	TCR002	Creighton Final	pH OS*	7.30	-	-
26-Feb-25	2351562	TCR002	Creighton Final	Temperature OS*	19.3	-	°C
26-Feb-25	2351565	TCR002	Creighton Final	Turbidity	1.6	±6.1%	NTU
26-Feb-25	2351568	TCR004	Creighton Madondo Cottages	Batch No.*	6241	-	-
26-Feb-25	2351568	TCR004	Creighton Madondo Cottages	Cl ₂ (F) OS*	0.94	-	mg Cl ₂ /L
26-Feb-25	2351568	TCR004	Creighton Madondo Cottages	Cl ₂ (T) OS*	1.12	-	mg Cl ₂ /L
26-Feb-25	2351569	TCR004	Creighton Madondo Cottages	Coliforms*	0	±15%	MPN/100mL
26-Feb-25	2351568	TCR004	Creighton Madondo Cottages	Coll Time OS*	06:30	-	-
26-Feb-25	2351569	TCR004	Creighton Madondo Cottages	E.coli*	0	±14%	MPN/100mL

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26-Feb-25	2351569	TCR004	Creighton Madondo Cottages	HPC 37*	0	±21%	cfu/mL
26-Feb-25	2351568	TCR004	Creighton Madondo Cottages	pH OS*	7.30	-	-
26-Feb-25	2351568	TCR004	Creighton Madondo Cottages	Temperature OS*	20.2	-	°C
26-Feb-25	2351571	TCR004	Creighton Madondo Cottages	Turbidity	1.4	±6.1%	NTU
26-Feb-25	2351581	THL002	Hlanganani Final	Batch No.*	6241	-	-
26-Feb-25	2351581	THL002	Hlanganani Final	Cl ₂ (F) OS*	1.70	-	mg Cl ₂ /L
26-Feb-25	2351581	THL002	Hlanganani Final	Cl ₂ (T) OS*	1.82	-	mg Cl ₂ /L
26-Feb-25	2351582	THL002	Hlanganani Final	Coliforms*	0	±15%	MPN/100mL
26-Feb-25	2351581	THL002	Hlanganani Final	Coll Time OS*	11:11	-	-
26-Feb-25	2351584	THL002	Hlanganani Final	Colour	<1.00	±6.5%	mg Pt-Co/L
26-Feb-25	2351585	THL002	Hlanganani Final	Conductivity	7.53	±1.5%	mS/m
26-Feb-25	2351582	THL002	Hlanganani Final	E.coli*	0	±14%	MPN/100mL
26-Feb-25	2351582	THL002	Hlanganani Final	HPC 37*	0	±21%	cfu/mL
26-Feb-25	2351584	THL002	Hlanganani Final	Odour*	Nil	-	-
26-Feb-25	2351581	THL002	Hlanganani Final	pH OS*	7.60	-	-
26-Feb-25	2351584	THL002	Hlanganani Final	Taste*	Nil	-	-
26-Feb-25	2351581	THL002	Hlanganani Final	Temperature OS*	23.1	-	°C
26-Feb-25	2351584	THL002	Hlanganani Final	Turbidity	0.2	±6.1%	NTU
26-Feb-25	2351586	THL003	Hlanganani Clinic Reticulation	Batch No.*	6241	-	-
26-Feb-25	2351586	THL003	Hlanganani Clinic Reticulation	Cl ₂ (F) OS*	1.30	-	mg Cl ₂ /L
26-Feb-25	2351586	THL003	Hlanganani Clinic Reticulation	Cl ₂ (T) OS*	1.46	-	mg Cl ₂ /L
26-Feb-25	2351587	THL003	Hlanganani Clinic Reticulation	Coliforms*	0	±15%	MPN/100mL
26-Feb-25	2351586	THL003	Hlanganani Clinic Reticulation	Coll Time OS*	11:00	-	-
26-Feb-25	2351587	THL003	Hlanganani Clinic Reticulation	E.coli*	0	±14%	MPN/100mL
26-Feb-25	2351587	THL003	Hlanganani Clinic Reticulation	HPC 37*	0	±21%	cfu/mL
26-Feb-25	2351586	THL003	Hlanganani Clinic Reticulation	pH OS*	7.60	-	-
26-Feb-25	2351586	THL003	Hlanganani Clinic Reticulation	Temperature OS*	22.1	-	°C
26-Feb-25	2351589	THL003	Hlanganani Clinic Reticulation	Turbidity	<0.2	±6.1%	NTU
26-Feb-25	2351603	TMAN002	Mangwaneni Final	Batch No.*	6241	-	-
26-Feb-25	2351603	TMAN002	Mangwaneni Final	Cl ₂ (F) OS*	1.08	-	mg Cl ₂ /L
26-Feb-25	2351603	TMAN002	Mangwaneni Final	Cl ₂ (T) OS*	1.21	-	mg Cl ₂ /L
26-Feb-25	2351604	TMAN002	Mangwaneni Final	Coliforms*	1	±15%	MPN/100mL
26-Feb-25	2351603	TMAN002	Mangwaneni Final	Coll Time OS*	10:40	-	-
26-Feb-25	2351606	TMAN002	Mangwaneni Final	Colour	<1.00	±6.5%	mg Pt-Co/L

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26-Feb-25	2351607	TMAN002	Mangwaneni Final	Conductivity	8.17	±1.5%	mS/m
26-Feb-25	2351604	TMAN002	Mangwaneni Final	E.coli*	0	±14%	MPN/100mL
26-Feb-25	2351604	TMAN002	Mangwaneni Final	HPC 37*	1	±21%	cfu/mL
26-Feb-25	2351606	TMAN002	Mangwaneni Final	Odour*	Nil	-	-
26-Feb-25	2351603	TMAN002	Mangwaneni Final	pH OS*	7.00	-	-
26-Feb-25	2351603	TMAN002	Mangwaneni Final	Temperature OS*	22.1	-	°C
26-Feb-25	2351606	TMAN002	Mangwaneni Final	Turbidity	12.4	±6.1%	NTU
26-Feb-25	2351612	TMQA002	Mqatsheni Final	Batch No.*	6241	-	-
26-Feb-25	2351612	TMQA002	Mqatsheni Final	Cl ₂ (F) OS*	1.43	-	mg Cl ₂ /L
26-Feb-25	2351612	TMQA002	Mqatsheni Final	Cl ₂ (T) OS*	1.67	-	mg Cl ₂ /L
26-Feb-25	2351613	TMQA002	Mqatsheni Final	Coliforms*	0	±15%	MPN/100mL
26-Feb-25	2351612	TMQA002	Mqatsheni Final	Coll Time OS*	8:17	-	-
26-Feb-25	2351615	TMQA002	Mqatsheni Final	Colour	<1.00	±6.5%	mg Pt-Co/L
26-Feb-25	2351616	TMQA002	Mqatsheni Final	Conductivity	26.9	±1.5%	mS/m
26-Feb-25	2351613	TMQA002	Mqatsheni Final	E.coli*	0	±14%	MPN/100mL
26-Feb-25	2351613	TMQA002	Mqatsheni Final	HPC 37*	2	±21%	cfu/mL
26-Feb-25	2351615	TMQA002	Mqatsheni Final	Odour*	Nil	-	-
26-Feb-25	2351612	TMQA002	Mqatsheni Final	pH OS*	9.10	-	-
26-Feb-25	2351612	TMQA002	Mqatsheni Final	Temperature OS*	20.9	-	°C
26-Feb-25	2351615	TMQA002	Mqatsheni Final	Turbidity	1.6	±6.1%	NTU
26-Feb-25	2351617	TMQA003	Mqatsheni Reticulation	Batch No.*	6241	-	-
26-Feb-25	2351617	TMQA003	Mqatsheni Reticulation	Cl ₂ (F) OS*	0.61	-	mg Cl ₂ /L
26-Feb-25	2351617	TMQA003	Mqatsheni Reticulation	Cl ₂ (T) OS*	0.73	-	mg Cl ₂ /L
26-Feb-25	2351618	TMQA003	Mqatsheni Reticulation	Coliforms*	1	±15%	MPN/100mL
26-Feb-25	2351617	TMQA003	Mqatsheni Reticulation	Coll Time OS*	7:56	-	-
26-Feb-25	2351618	TMQA003	Mqatsheni Reticulation	E.coli*	0	±14%	MPN/100mL
26-Feb-25	2351618	TMQA003	Mqatsheni Reticulation	HPC 37*	0	±21%	cfu/mL
26-Feb-25	2351617	TMQA003	Mqatsheni Reticulation	pH OS*	8.10	-	-
26-Feb-25	2351617	TMQA003	Mqatsheni Reticulation	Temperature OS*	20.3	-	°C
26-Feb-25	2351620	TMQA003	Mqatsheni Reticulation	Turbidity	1.5	±6.1%	NTU
26-Feb-25	2351631	TRV002	Riverside Final	Al (AE)	55.9	±7.6%	µg Al/L
26-Feb-25	2351626	TRV002	Riverside Final	Batch No.*	6241	-	-
26-Feb-25	2351626	TRV002	Riverside Final	Cl ₂ (F) OS*	1.71	-	mg Cl ₂ /L
26-Feb-25	2351626	TRV002	Riverside Final	Cl ₂ (T) OS*	1.86	-	mg Cl ₂ /L
26-Feb-25	2351627	TRV002	Riverside Final	Coliforms*	0	±15%	MPN/100mL
26-Feb-25	2351627	TRV002	Riverside Final	Coliphages*	0	±8%	PFU/10ml
26-Feb-25	2351626	TRV002	Riverside Final	Coll Time OS*	08:00	-	-
26-Feb-25	2351629	TRV002	Riverside Final	Colour	<1.00	±6.5%	mg Pt-Co/L
26-Feb-25	2351630	TRV002	Riverside Final	Conductivity	28.1	±1.5%	mS/m
26-Feb-25	2351627	TRV002	Riverside Final	E.coli*	0	±14%	MPN/100mL
26-Feb-25	2351627	TRV002	Riverside Final	HPC 37*	0	±21%	cfu/mL

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26-Feb-25	2351629	TRV002	Riverside Final	Odour*	Nil	-	-
26-Feb-25	2351626	TRV002	Riverside Final	pH OS*	7.30	-	-
26-Feb-25	2351629	TRV002	Riverside Final	Taste*	Nil	-	-
26-Feb-25	2351626	TRV002	Riverside Final	Temperature OS*	20.4	-	°C
26-Feb-25	2351629	TRV002	Riverside Final	Turbidity	0.8	±6.1%	NTU
26-Feb-25	2351632	TRV003	Riverside Reticulation	Batch No.*	6241	-	-
26-Feb-25	2351632	TRV003	Riverside Reticulation	Cl ₂ (F) OS*	1.67	-	mg Cl ₂ /L
26-Feb-25	2351632	TRV003	Riverside Reticulation	Cl ₂ (T) OS*	1.84	-	mg Cl ₂ /L
26-Feb-25	2351633	TRV003	Riverside Reticulation	Coliforms*	0	±15%	MPN/100mL
26-Feb-25	2351632	TRV003	Riverside Reticulation	Coll Time OS*	8:15	-	-
26-Feb-25	2351633	TRV003	Riverside Reticulation	E.coli*	0	±14%	MPN/100mL
26-Feb-25	2351633	TRV003	Riverside Reticulation	HPC 37*	0	±21%	cfu/mL
26-Feb-25	2351632	TRV003	Riverside Reticulation	pH OS*	7.40	-	-
26-Feb-25	2351632	TRV003	Riverside Reticulation	Temperature OS*	20.3	-	°C
26-Feb-25	2351635	TRV003	Riverside Reticulation	Turbidity	4.3	±6.1%	NTU
26-Feb-25	2351646	TST002	St Appollinaris Final	Al (AE)	831	±7.6%	µg Al/L
26-Feb-25	2351641	TST002	St Appollinaris Final	Batch No.*	6241	-	-
26-Feb-25	2351641	TST002	St Appollinaris Final	Cl ₂ (F) OS*	1.20	-	mg Cl ₂ /L
26-Feb-25	2351641	TST002	St Appollinaris Final	Cl ₂ (T) OS*	1.30	-	mg Cl ₂ /L
26-Feb-25	2351642	TST002	St Appollinaris Final	Coliforms*	0	±15%	MPN/100mL
26-Feb-25	2351641	TST002	St Appollinaris Final	Coll Time OS*	9:20	-	-
26-Feb-25	2351644	TST002	St Appollinaris Final	Colour	4.60	±6.5%	mg Pt-Co/L
26-Feb-25	2351645	TST002	St Appollinaris Final	Conductivity	7.72	±1.5%	mS/m
26-Feb-25	2351642	TST002	St Appollinaris Final	E.coli*	0	±14%	MPN/100mL
26-Feb-25	2351642	TST002	St Appollinaris Final	HPC 37*	20	±21%	cfu/mL
26-Feb-25	2351644	TST002	St Appollinaris Final	Odour*	Nil	-	-
26-Feb-25	2351641	TST002	St Appollinaris Final	pH OS*	7.60	-	-
26-Feb-25	2351641	TST002	St Appollinaris Final	Temperature OS*	21.2	-	°C
26-Feb-25	2351644	TST002	St Appollinaris Final	Turbidity	14.2	±6.1%	NTU
26-Feb-25	2351657	TUN002	Underberg Final	Al (AE)	898	±7.6%	µg Al/L
26-Feb-25	2351652	TUN002	Underberg Final	Batch No.*	6241	-	-
26-Feb-25	2351652	TUN002	Underberg Final	Cl ₂ (F) OS*	0.35	-	mg Cl ₂ /L
26-Feb-25	2351652	TUN002	Underberg Final	Cl ₂ (T) OS*	0.61	-	mg Cl ₂ /L
26-Feb-25	2351653	TUN002	Underberg Final	Coliforms*	10	±15%	MPN/100mL
26-Feb-25	2351652	TUN002	Underberg Final	Coll Time OS*	9:29	-	-
26-Feb-25	2351655	TUN002	Underberg Final	Colour	<1.00	±6.5%	mg Pt-Co/L
26-Feb-25	2351656	TUN002	Underberg Final	Conductivity	3.75	±1.5%	mS/m
26-Feb-25	2351653	TUN002	Underberg Final	E.coli*	2	±14%	MPN/100mL
26-Feb-25	2351653	TUN002	Underberg Final	HPC 37*	0	±21%	cfu/mL
26-Feb-25	2351655	TUN002	Underberg Final	Odour*	Nil	-	-
26-Feb-25	2351652	TUN002	Underberg Final	pH OS*	7.00	-	-

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26-Feb-25	2351652	TUN002	Underberg Final	Temperature OS*	20.2	-	°C
26-Feb-25	2351655	TUN002	Underberg Final	Turbidity	2.5	±6.1%	NTU
27-Feb-25	2352170	TMZ002	Umzimkhulu Final	Al (AE)	548	±7.6%	µg Al/L
27-Feb-25	2352165	TMZ002	Umzimkhulu Final	Batch No.*	6241	-	-
27-Feb-25	2352165	TMZ002	Umzimkhulu Final	Cl ₂ (F) OS*	0.74	-	mg Cl ₂ /L
27-Feb-25	2352165	TMZ002	Umzimkhulu Final	Cl ₂ (T) OS*	0.82	-	mg Cl ₂ /L
27-Feb-25	2352166	TMZ002	Umzimkhulu Final	Coliforms*	0	±15%	MPN/100mL
27-Feb-25	2352166	TMZ002	Umzimkhulu Final	Coliphages*	0	±8%	PFU/10ml
27-Feb-25	2352165	TMZ002	Umzimkhulu Final	Coll Time OS*	07:27	-	-
27-Feb-25	2352168	TMZ002	Umzimkhulu Final	Colour	<1.00	±6.5%	mg Pt-Co/L
27-Feb-25	2352169	TMZ002	Umzimkhulu Final	Conductivity	6.05	±1.5%	mS/m
27-Feb-25	2352166	TMZ002	Umzimkhulu Final	E.coli*	0	±14%	MPN/100mL
27-Feb-25	2352166	TMZ002	Umzimkhulu Final	HPC 37*	9	±21%	cfu/mL
27-Feb-25	2352168	TMZ002	Umzimkhulu Final	Odour*	Nil	-	-
27-Feb-25	2352165	TMZ002	Umzimkhulu Final	pH OS*	7.50	-	-
27-Feb-25	2352165	TMZ002	Umzimkhulu Final	Temperature OS*	21.4	-	°C
27-Feb-25	2352168	TMZ002	Umzimkhulu Final	Turbidity	12.5	±6.1%	NTU
27-Feb-25	2352171	TMZ004	Umzikhulu Informal Settlement Retic	Batch No.*	6241	-	-
27-Feb-25	2352171	TMZ004	Umzikhulu Informal Settlement Retic	Cl ₂ (F) OS*	0.11	-	mg Cl ₂ /L
27-Feb-25	2352171	TMZ004	Umzikhulu Informal Settlement Retic	Cl ₂ (T) OS*	0.26	-	mg Cl ₂ /L
27-Feb-25	2352172	TMZ004	Umzikhulu Informal Settlement Retic	Coliforms*	0	±15%	MPN/100mL
27-Feb-25	2352171	TMZ004	Umzikhulu Informal Settlement Retic	Coll Time OS*	08:20	-	-
27-Feb-25	2352174	TMZ004	Umzikhulu Informal Settlement Retic	Colour	<1.00	±6.5%	mg Pt-Co/L
27-Feb-25	2352175	TMZ004	Umzikhulu Informal Settlement Retic	Conductivity	5.82	±1.5%	mS/m
27-Feb-25	2352172	TMZ004	Umzikhulu Informal Settlement Retic	E.coli*	0	±14%	MPN/100mL
27-Feb-25	2352172	TMZ004	Umzikhulu Informal Settlement Retic	HPC 37*	11	±21%	cfu/mL
27-Feb-25	2352174	TMZ004	Umzikhulu Informal Settlement Retic	Odour*	Nil	-	-
27-Feb-25	2352171	TMZ004	Umzikhulu Informal Settlement Retic	pH OS*	7.50	-	-
27-Feb-25	2352171	TMZ004	Umzikhulu Informal Settlement Retic	Temperature OS*	20.3	-	°C
27-Feb-25	2352174	TMZ004	Umzikhulu Informal Settlement Retic	Turbidity	12.1	±6.1%	NTU
27-Feb-25	2352176	TMZ005	Umzimkhulu Local Municipality Offices	Batch No.*	6241	-	-
27-Feb-25	2352176	TMZ005	Umzimkhulu Local Municipality Offices	Cl ₂ (F) OS*	0.17	-	mg Cl ₂ /L
27-Feb-25	2352176	TMZ005	Umzimkhulu Local Municipality Offices	Cl ₂ (T) OS*	0.23	-	mg Cl ₂ /L

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27-Feb-25	2352177	TMZ005	Umzimkhulu Local Municipality Offices	Coliforms*	2	±15%	MPN/100mL
27-Feb-25	2352176	TMZ005	Umzimkhulu Local Municipality Offices	Coll Time OS*	08:20	-	-
27-Feb-25	2352179	TMZ005	Umzimkhulu Local Municipality Offices	Colour	<1.00	±6.5%	mg Pt-Co/L
27-Feb-25	2352180	TMZ005	Umzimkhulu Local Municipality Offices	Conductivity	6.63	±1.5%	mS/m
27-Feb-25	2352177	TMZ005	Umzimkhulu Local Municipality Offices	E.coli*	0	±14%	MPN/100mL
27-Feb-25	2352177	TMZ005	Umzimkhulu Local Municipality Offices	HPC 37*	22	±21%	cfu/mL
27-Feb-25	2352176	TMZ005	Umzimkhulu Local Municipality Offices	pH OS*	7.50	-	-
27-Feb-25	2352176	TMZ005	Umzimkhulu Local Municipality Offices	Temperature OS*	22.1	-	°C
27-Feb-25	2352179	TMZ005	Umzimkhulu Local Municipality Offices	Turbidity	12.5	±6.1%	NTU
27-Feb-25	2352181	TMZ006	Umzimkhulu Mbizweni Hospital Reticulation	Batch No.*	6241	-	-
27-Feb-25	2352181	TMZ006	Umzimkhulu Mbizweni Hospital Reticulation	Cl ₂ (F) OS*	<0.05	-	mg Cl ₂ /L
27-Feb-25	2352181	TMZ006	Umzimkhulu Mbizweni Hospital Reticulation	Cl ₂ (T) OS*	0.09	-	mg Cl ₂ /L
27-Feb-25	2352182	TMZ006	Umzimkhulu Mbizweni Hospital Reticulation	Coliforms*	0	±15%	MPN/100mL
27-Feb-25	2352181	TMZ006	Umzimkhulu Mbizweni Hospital Reticulation	Coll Time OS*	08:04	-	-
27-Feb-25	2352184	TMZ006	Umzimkhulu Mbizweni Hospital Reticulation	Colour	1.00	±6.5%	mg Pt-Co/L
27-Feb-25	2352185	TMZ006	Umzimkhulu Mbizweni Hospital Reticulation	Conductivity	7.09	±1.5%	mS/m
27-Feb-25	2352182	TMZ006	Umzimkhulu Mbizweni Hospital Reticulation	E.coli*	0	±14%	MPN/100mL
27-Feb-25	2352182	TMZ006	Umzimkhulu Mbizweni Hospital Reticulation	HPC 37*	2	±21%	cfu/mL
27-Feb-25	2352181	TMZ006	Umzimkhulu Mbizweni Hospital Reticulation	pH OS*	7.30	-	-
27-Feb-25	2352181	TMZ006	Umzimkhulu Mbizweni Hospital Reticulation	Temperature OS*	23.0	-	°C
27-Feb-25	2352184	TMZ006	Umzimkhulu Mbizweni Hospital Reticulation	Turbidity	4.8	±6.1%	NTU
27-Feb-25	2352186	TMZ007	Umzimkhulu Local FET College	Batch No.*	6241	-	-
27-Feb-25	2352186	TMZ007	Umzimkhulu Local FET College	Cl ₂ (F) OS*	0.12	-	mg Cl ₂ /L
27-Feb-25	2352186	TMZ007	Umzimkhulu Local FET College	Cl ₂ (T) OS*	0.19	-	mg Cl ₂ /L
27-Feb-25	2352187	TMZ007	Umzimkhulu Local FET College	Coliforms*	0	±15%	MPN/100mL
27-Feb-25	2352186	TMZ007	Umzimkhulu Local FET College	Coll Time OS*	07:48	-	-
27-Feb-25	2352189	TMZ007	Umzimkhulu Local FET College	Colour	<1.00	±6.5%	mg Pt-Co/L

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27-Feb-25	2352190	TMZ007	Umzimkhulu Local FET College	Conductivity	7.41	±1.5%	mS/m
27-Feb-25	2352187	TMZ007	Umzimkhulu Local FET College	E.coli*	0	±14%	MPN/100mL
27-Feb-25	2352187	TMZ007	Umzimkhulu Local FET College	HPC 37*	2	±21%	cfu/mL
27-Feb-25	2352186	TMZ007	Umzimkhulu Local FET College	pH OS*	7.40	-	-
27-Feb-25	2352186	TMZ007	Umzimkhulu Local FET College	Temperature OS*	23.6	-	°C
27-Feb-25	2352189	TMZ007	Umzimkhulu Local FET College	Turbidity	6.0	±6.1%	NTU
27-Feb-25	2352201	TNO002	Nokweja Final	Al (AE)	773	±7.6%	µg Al/L
27-Feb-25	2352196	TNO002	Nokweja Final	Batch No.*	6241	-	-
27-Feb-25	2352196	TNO002	Nokweja Final	Cl ₂ (F) OS*	1.37	-	mg Cl ₂ /L
27-Feb-25	2352196	TNO002	Nokweja Final	Cl ₂ (T) OS*	1.40	-	mg Cl ₂ /L
27-Feb-25	2352197	TNO002	Nokweja Final	Coliforms*	0	±15%	MPN/100mL
27-Feb-25	2352197	TNO002	Nokweja Final	Coliphages*	0	±8%	PFU/10ml
27-Feb-25	2352196	TNO002	Nokweja Final	Coll Time OS*	07:20	-	-
27-Feb-25	2352199	TNO002	Nokweja Final	Colour	<1.00	±6.5%	mg Pt-Co/L
27-Feb-25	2352200	TNO002	Nokweja Final	Conductivity	7.16	±1.5%	mS/m
27-Feb-25	2352197	TNO002	Nokweja Final	E.coli*	0	±14%	MPN/100mL
27-Feb-25	2352197	TNO002	Nokweja Final	HPC 37*	37	±21%	cfu/mL
27-Feb-25	2352199	TNO002	Nokweja Final	Odour*	Nil	-	-
27-Feb-25	2352196	TNO002	Nokweja Final	pH OS*	7.50	-	-
27-Feb-25	2352196	TNO002	Nokweja Final	Temperature OS*	20.3	-	°C
27-Feb-25	2352199	TNO002	Nokweja Final	Turbidity	11.9	±6.1%	NTU
27-Feb-25	2352222	TWA002	Washbank Final	Al (AE)	15504	±7.6%	µg Al/L
27-Feb-25	2352217	TWA002	Washbank Final	Batch No.*	6241	-	-
27-Feb-25	2352217	TWA002	Washbank Final	Cl ₂ (F) OS*	1.79	-	mg Cl ₂ /L
27-Feb-25	2352217	TWA002	Washbank Final	Cl ₂ (T) OS*	2.72	-	mg Cl ₂ /L
27-Feb-25	2352218	TWA002	Washbank Final	Coliforms*	1	±15%	MPN/100mL
27-Feb-25	2352217	TWA002	Washbank Final	Coll Time OS*	06:39	-	-
27-Feb-25	2352220	TWA002	Washbank Final	Colour	46.8	±6.5%	mg Pt-Co/L
27-Feb-25	2352221	TWA002	Washbank Final	Conductivity	17.2	±1.5%	mS/m
27-Feb-25	2352218	TWA002	Washbank Final	E.coli*	0	±14%	MPN/100mL
27-Feb-25	2352218	TWA002	Washbank Final	HPC 37*	38	±21%	cfu/mL
27-Feb-25	2352220	TWA002	Washbank Final	Odour*	Nil	-	-
27-Feb-25	2352217	TWA002	Washbank Final	pH OS*	7.10	-	-
27-Feb-25	2352217	TWA002	Washbank Final	Temperature OS*	19.2	-	°C
27-Feb-25	2352220	TWA002	Washbank Final	Turbidity	73.0	±6.1%	NTU
28-Feb-25	2352443	TIB002	Ibisi Final	Al (AE)	712	±7.6%	µg Al/L
28-Feb-25	2352438	TIB002	Ibisi Final	Batch No.*	6241	-	-
28-Feb-25	2352438	TIB002	Ibisi Final	Cl ₂ (F) OS*	1.62	-	mg Cl ₂ /L

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28-Feb-25	2352438	TIB002	Ibisi Final	Cl ₂ (T) OS*	1.96	-	mg Cl ₂ /L
28-Feb-25	2352439	TIB002	Ibisi Final	Coliforms*	0	±15%	MPN/100mL
28-Feb-25	2352439	TIB002	Ibisi Final	Coliphages*	0	±8%	PFU/10ml
28-Feb-25	2352438	TIB002	Ibisi Final	Coll Time OS*	07:27	-	-
28-Feb-25	2352441	TIB002	Ibisi Final	Colour	<1.00	±6.5%	mg Pt-Co/L
28-Feb-25	2352442	TIB002	Ibisi Final	Conductivity	9.00	±1.5%	mS/m
28-Feb-25	2352439	TIB002	Ibisi Final	E.coli*	0	±14%	MPN/100mL
28-Feb-25	2352439	TIB002	Ibisi Final	HPC 37*	28	±21%	cfu/mL
28-Feb-25	2352441	TIB002	Ibisi Final	Odour*	Nil	-	-
28-Feb-25	2352438	TIB002	Ibisi Final	pH OS*	7.50	-	-
28-Feb-25	2352438	TIB002	Ibisi Final	Temperature OS*	21.1	-	°C
28-Feb-25	2352441	TIB002	Ibisi Final	Turbidity	9.2	±6.1%	NTU
28-Feb-25	2352444	TIB003	Ibisi Police Station Reticulation	Batch No.*	6241	-	-
28-Feb-25	2352444	TIB003	Ibisi Police Station Reticulation	Cl ₂ (F) OS*	0.52	-	mg Cl ₂ /L
28-Feb-25	2352444	TIB003	Ibisi Police Station Reticulation	Cl ₂ (T) OS*	0.84	-	mg Cl ₂ /L
28-Feb-25	2352445	TIB003	Ibisi Police Station Reticulation	Coliforms*	0	±15%	MPN/100mL
28-Feb-25	2352444	TIB003	Ibisi Police Station Reticulation	Coll Time OS*	07:05	-	-
28-Feb-25	2352447	TIB003	Ibisi Police Station Reticulation	Colour	<1.00	±6.5%	mg Pt-Co/L
28-Feb-25	2352448	TIB003	Ibisi Police Station Reticulation	Conductivity	8.92	±1.5%	mS/m
28-Feb-25	2352445	TIB003	Ibisi Police Station Reticulation	E.coli*	0	±14%	MPN/100mL
28-Feb-25	2352445	TIB003	Ibisi Police Station Reticulation	HPC 37*	0	±21%	cfu/mL
28-Feb-25	2352444	TIB003	Ibisi Police Station Reticulation	pH OS*	7.50	-	-
28-Feb-25	2352444	TIB003	Ibisi Police Station Reticulation	Temperature OS*	23.2	-	°C
28-Feb-25	2352447	TIB003	Ibisi Police Station Reticulation	Turbidity	4.2	±6.1%	NTU

uMngeni-uThukela Water

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