

Date: 28 January 2025

The Executive Director: Water Services Department

Harry Gwala District Municipality

40 Main Street

Ixopo

3276

Attention: Basetsana Khathalib and Bheki Nene

AVAILABLE JANUARY 2025 TREATED WATER (FINAL) RESULTS

Please find AVAILABLE January 2025 Treated Water (Final) results tabulated below for samples received during January 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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Sample Date	Sample Number	Sampling Point	Description	Determinand	Result	UOM	Unit
06-Jan-25	2326098	TFR002	Franklin Final	Al (AE)	85.2	±7.6%	µg Al/L
06-Jan-25	2326093	TFR002	Franklin Final	Batch No.*	6237	-	-
06-Jan-25	2326093	TFR002	Franklin Final	Cl ₂ (F) OS*	0.84	-	mg Cl ₂ /L
06-Jan-25	2326093	TFR002	Franklin Final	Cl ₂ (T) OS*	1.01	-	mg Cl ₂ /L
06-Jan-25	2326094	TFR002	Franklin Final	Coliforms*	22	±15%	MPN/100mL
06-Jan-25	2326094	TFR002	Franklin Final	Coliphages*	0	±8%	PFU/10ml
06-Jan-25	2326093	TFR002	Franklin Final	Coll Time OS*	07:04	-	-
06-Jan-25	2326097	TFR002	Franklin Final	Conductivity	14.0	±1.5%	mS/m
06-Jan-25	2326094	TFR002	Franklin Final	E.coli*	2	±14%	MPN/100mL
06-Jan-25	2326094	TFR002	Franklin Final	HPC 37*	1	±21%	cfu/mL
06-Jan-25	2326093	TFR002	Franklin Final	pH OS*	7.10	-	-
06-Jan-25	2326093	TFR002	Franklin Final	Temperature OS*	20.7	-	°C
06-Jan-25	2326096	TFR002	Franklin Final	Turbidity	0.7	±6.1%	NTU
06-Jan-25	2326129	TKK002	Kokstad Final	Al (AE)	<25.0	±7.6%	µg Al/L
06-Jan-25	2326124	TKK002	Kokstad Final	Batch No.*	6237	-	-
06-Jan-25	2326124	TKK002	Kokstad Final	Cl ₂ (F) OS*	0.56	-	mg Cl ₂ /L
06-Jan-25	2326124	TKK002	Kokstad Final	Cl ₂ (T) OS*	0.78	-	mg Cl ₂ /L
06-Jan-25	2326125	TKK002	Kokstad Final	Coliforms*	0	±15%	MPN/100mL
06-Jan-25	2326125	TKK002	Kokstad Final	Coliphages*	0	±8%	PFU/10ml
06-Jan-25	2326124	TKK002	Kokstad Final	Coll Time OS*	08:20	-	-
06-Jan-25	2326128	TKK002	Kokstad Final	Conductivity	12.5	±1.5%	mS/m
06-Jan-25	2326125	TKK002	Kokstad Final	E.coli*	0	±14%	MPN/100mL
06-Jan-25	2326129	TKK002	Kokstad Final	Fe (AE)	0.03	±5.4%	mg Fe/L
06-Jan-25	2326125	TKK002	Kokstad Final	HPC 37*	0	±21%	cfu/mL
06-Jan-25	2326124	TKK002	Kokstad Final	pH OS*	7.50	-	-
06-Jan-25	2326124	TKK002	Kokstad Final	Temperature OS*	21.2	-	°C
06-Jan-25	2326127	TKK002	Kokstad Final	Turbidity	0.3	±6.1%	NTU
06-Jan-25	2326167	TNJU002	KwaNjunga Final	Al (AE)	34.8	±7.6%	µg Al/L
06-Jan-25	2326162	TNJU002	KwaNjunga Final	Batch No.*	6237	-	-
06-Jan-25	2326162	TNJU002	KwaNjunga Final	Cl ₂ (F) OS*	0.13	-	mg Cl ₂ /L
06-Jan-25	2326162	TNJU002	KwaNjunga Final	Cl ₂ (T) OS*	0.24	-	mg Cl ₂ /L
06-Jan-25	2326163	TNJU002	KwaNjunga Final	Coliforms*	>201	±15%	MPN/100mL
06-Jan-25	2326162	TNJU002	KwaNjunga Final	Coll Time OS*	06:15	-	-
06-Jan-25	2326166	TNJU002	KwaNjunga Final	Conductivity	19.3	±1.5%	mS/m
06-Jan-25	2326163	TNJU002	KwaNjunga Final	E.coli*	0	±14%	MPN/100mL
06-Jan-25	2326167	TNJU002	KwaNjunga Final	Fe (AE)	0.02	±5.4%	mg Fe/L
06-Jan-25	2326163	TNJU002	KwaNjunga Final	HPC 37*	19	±21%	cfu/mL
06-Jan-25	2326167	TNJU002	KwaNjunga Final	Mn (AE)	<0.01	±6.2%	mg Mn/L
06-Jan-25	2326165	TNJU002	KwaNjunga Final	Odour*	Nil	-	-
06-Jan-25	2326162	TNJU002	KwaNjunga Final	pH OS*	7.30	-	-

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06-Jan-25	2326165	TNJU002	KwaNjunga Final	Taste*	Nil	-	-
06-Jan-25	2326162	TNJU002	KwaNjunga Final	Temperature OS*	18.0	-	°C
06-Jan-25	2326165	TNJU002	KwaNjunga Final	Turbidity	0.4	±6.1%	NTU
08-Jan-25	2327484	TCR002	Creighton Final	Al (AE)	653	±7.6%	µg Al/L
08-Jan-25	2327479	TCR002	Creighton Final	Batch No.*	6239	-	-
08-Jan-25	2327479	TCR002	Creighton Final	Cl ₂ (F) OS*	0.70	-	mg Cl ₂ /L
08-Jan-25	2327479	TCR002	Creighton Final	Cl ₂ (T) OS*	0.99	-	mg Cl ₂ /L
08-Jan-25	2327480	TCR002	Creighton Final	Coliforms*	>201	±15%	MPN/100mL
08-Jan-25	2327479	TCR002	Creighton Final	Coll Time OS*	06:20	-	-
08-Jan-25	2327483	TCR002	Creighton Final	Conductivity	9.08	±1.5%	mS/m
08-Jan-25	2327480	TCR002	Creighton Final	E.coli*	0	±14%	MPN/100mL
08-Jan-25	2327480	TCR002	Creighton Final	HPC 37*	3	±21%	cfu/mL
08-Jan-25	2327479	TCR002	Creighton Final	pH OS*	7.40	-	-
08-Jan-25	2327479	TCR002	Creighton Final	Temperature OS*	19.5	-	°C
08-Jan-25	2327482	TCR002	Creighton Final	Turbidity	6.0	±6.1%	NTU
08-Jan-25	2327513	TMQA002	Mqatsheni Final	Batch No.*	6237	-	-
08-Jan-25	2327513	TMQA002	Mqatsheni Final	Cl ₂ (F) OS*	0.50	-	mg Cl ₂ /L
08-Jan-25	2327513	TMQA002	Mqatsheni Final	Cl ₂ (T) OS*	1.02	-	mg Cl ₂ /L
08-Jan-25	2327514	TMQA002	Mqatsheni Final	Coliforms*	101	±15%	MPN/100mL
08-Jan-25	2327513	TMQA002	Mqatsheni Final	Coll Time OS*	07:26	-	-
08-Jan-25	2327517	TMQA002	Mqatsheni Final	Conductivity	24.8	±1.5%	mS/m
08-Jan-25	2327514	TMQA002	Mqatsheni Final	E.coli*	0	±14%	MPN/100mL
08-Jan-25	2327514	TMQA002	Mqatsheni Final	HPC 37*	5	±21%	cfu/mL
08-Jan-25	2327513	TMQA002	Mqatsheni Final	pH OS*	9.30	-	-
08-Jan-25	2327513	TMQA002	Mqatsheni Final	Temperature OS*	23.1	-	°C
08-Jan-25	2327516	TMQA002	Mqatsheni Final	Turbidity	0.4	±6.1%	NTU
08-Jan-25	2327528	TRV002	Riverside Final	Al (AE)	5896	±7.6%	µg Al/L
08-Jan-25	2327523	TRV002	Riverside Final	Batch No.*	6239	-	-
08-Jan-25	2327523	TRV002	Riverside Final	Cl ₂ (F) OS*	0.11	-	mg Cl ₂ /L
08-Jan-25	2327523	TRV002	Riverside Final	Cl ₂ (T) OS*	0.15	-	mg Cl ₂ /L
08-Jan-25	2327524	TRV002	Riverside Final	Coliforms*	>201	±15%	MPN/100mL
08-Jan-25	2327524	TRV002	Riverside Final	Coliphages*	2	±8%	PFU/10ml
08-Jan-25	2327523	TRV002	Riverside Final	Coll Time OS*	07:12	-	-
08-Jan-25	2327527	TRV002	Riverside Final	Conductivity	7.64	±1.5%	mS/m
08-Jan-25	2327524	TRV002	Riverside Final	E.coli*	>201	±14%	MPN/100mL
08-Jan-25	2327524	TRV002	Riverside Final	HPC 37*	>1000	±21%	cfu/mL
08-Jan-25	2327523	TRV002	Riverside Final	pH OS*	7.50	-	-
08-Jan-25	2327523	TRV002	Riverside Final	Temperature OS*	20.3	-	°C
08-Jan-25	2327526	TRV002	Riverside Final	Turbidity	21.9	±6.1%	NTU
08-Jan-25	2328965	TST002	St Appollinaris Final	Al (AE)	809	±7.6%	µg Al/L
08-Jan-25	2328960	TST002	St Appollinaris Final	Batch No.*	6239	-	-

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08-Jan-25	2328960	TST002	St Appollinaris Final	Cl ₂ (F) OS*	0.65	-	mg Cl ₂ /L
08-Jan-25	2328960	TST002	St Appollinaris Final	Cl ₂ (T) OS*	0.80	-	mg Cl ₂ /L
08-Jan-25	2328961	TST002	St Appollinaris Final	Coliforms*	0	±15%	MPN/100mL
08-Jan-25	2328960	TST002	St Appollinaris Final	Coll Time OS*	08:20	-	-
08-Jan-25	2328964	TST002	St Appollinaris Final	Conductivity	9.81	±1.5%	mS/m
08-Jan-25	2328961	TST002	St Appollinaris Final	E.coli*	0	±14%	MPN/100mL
08-Jan-25	2328961	TST002	St Appollinaris Final	HPC 37*	0	±21%	cfu/mL
08-Jan-25	2328960	TST002	St Appollinaris Final	pH OS*	7.40	-	-
08-Jan-25	2328960	TST002	St Appollinaris Final	Temperature OS*	23.1	-	°C
08-Jan-25	2328963	TST002	St Appollinaris Final	Turbidity	18.9	±6.1%	NTU
08-Jan-25	2329054	TUN002	Underberg Final	Al (AE)	82.8	±7.6%	µg Al/L
08-Jan-25	2329049	TUN002	Underberg Final	Batch No.*	6239	-	-
08-Jan-25	2329049	TUN002	Underberg Final	Cl ₂ (F) OS*	0.50	-	mg Cl ₂ /L
08-Jan-25	2329049	TUN002	Underberg Final	Cl ₂ (T) OS*	0.60	-	mg Cl ₂ /L
08-Jan-25	2329050	TUN002	Underberg Final	Coliforms*	>201	±15%	MPN/100mL
08-Jan-25	2329049	TUN002	Underberg Final	Coll Time OS*	08:16	-	-
08-Jan-25	2329053	TUN002	Underberg Final	Conductivity	5.06	±1.5%	mS/m
08-Jan-25	2329050	TUN002	Underberg Final	E.coli*	0	±14%	MPN/100mL
08-Jan-25	2329050	TUN002	Underberg Final	HPC 37*	23	±21%	cfu/mL
08-Jan-25	2329049	TUN002	Underberg Final	pH OS*	7.30	-	-
08-Jan-25	2329049	TUN002	Underberg Final	Temperature OS*	22.3	-	°C
08-Jan-25	2329052	TUN002	Underberg Final	Turbidity	0.8	±6.1%	NTU
09-Jan-25	2328307	TMZ002	Umzimkhulu Final	Al (AE)	557	±7.6%	µg Al/L
09-Jan-25	2328302	TMZ002	Umzimkhulu Final	Batch No.*	6237	-	-
09-Jan-25	2328302	TMZ002	Umzimkhulu Final	Cl ₂ (F) OS*	0.12	-	mg Cl ₂ /L
09-Jan-25	2328302	TMZ002	Umzimkhulu Final	Cl ₂ (T) OS*	0.45	-	mg Cl ₂ /L
09-Jan-25	2328303	TMZ002	Umzimkhulu Final	Coliforms*	18	±15%	MPN/100mL
09-Jan-25	2328303	TMZ002	Umzimkhulu Final	Coliphages*	0	±8%	PFU/10ml
09-Jan-25	2328302	TMZ002	Umzimkhulu Final	Coll Time OS*	06:37	-	-
09-Jan-25	2328306	TMZ002	Umzimkhulu Final	Conductivity	9.45	±1.5%	mS/m
09-Jan-25	2328303	TMZ002	Umzimkhulu Final	E.coli*	0	±14%	MPN/100mL
09-Jan-25	2328307	TMZ002	Umzimkhulu Final	Fe (AE)	0.32	±5.4%	mg Fe/L
09-Jan-25	2328303	TMZ002	Umzimkhulu Final	HPC 37*	18	±21%	cfu/mL
09-Jan-25	2328302	TMZ002	Umzimkhulu Final	pH OS*	7.40	-	-
09-Jan-25	2328302	TMZ002	Umzimkhulu Final	Temperature OS*	23.1	-	°C
09-Jan-25	2328305	TMZ002	Umzimkhulu Final	Turbidity	9.3	±6.1%	NTU
09-Jan-25	2328329	TWA002	Washbank Final	Al (AE)	<25.0	±7.6%	µg Al/L
09-Jan-25	2328324	TWA002	Washbank Final	Batch No.*	6237	-	-
09-Jan-25	2328324	TWA002	Washbank Final	Cl ₂ (F) OS*	0.35	-	mg Cl ₂ /L
09-Jan-25	2328324	TWA002	Washbank Final	Cl ₂ (T) OS*	0.40	-	mg Cl ₂ /L
09-Jan-25	2328325	TWA002	Washbank Final	Coliforms*	0	±15%	MPN/100mL

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09-Jan-25	2328324	TWA002	Washbank Final	Coll Time OS*	05:59	-	-
09-Jan-25	2328328	TWA002	Washbank Final	Conductivity	11.5	±1.5%	mS/m
09-Jan-25	2328325	TWA002	Washbank Final	E.coli*	0	±14%	MPN/100mL
09-Jan-25	2328325	TWA002	Washbank Final	HPC 37*	0	±21%	cfu/mL
09-Jan-25	2328324	TWA002	Washbank Final	pH OS*	7.50	-	-
09-Jan-25	2328324	TWA002	Washbank Final	Temperature OS*	21.4	-	°C
09-Jan-25	2328327	TWA002	Washbank Final	Turbidity	0.3	±6.1%	NTU
10-Jan-25	2328565	TIB002	Ibisi Final	Al (AE)	106	±7.6%	µg Al/L
10-Jan-25	2328560	TIB002	Ibisi Final	Batch No.*	6237	-	-
10-Jan-25	2328560	TIB002	Ibisi Final	Cl2 (F) OS*	0.64	-	mg Cl2/L
10-Jan-25	2328560	TIB002	Ibisi Final	Cl2 (T) OS*	0.82	-	mg Cl2/L
10-Jan-25	2328561	TIB002	Ibisi Final	Coliforms*	0	±15%	MPN/100mL
10-Jan-25	2328561	TIB002	Ibisi Final	Coliphages*	0	±8%	PFU/10ml
10-Jan-25	2328560	TIB002	Ibisi Final	Coll Time OS*	06:59	-	-
10-Jan-25	2328564	TIB002	Ibisi Final	Conductivity	10.8	±1.5%	mS/m
10-Jan-25	2328561	TIB002	Ibisi Final	E.coli*	0	±14%	MPN/100mL
10-Jan-25	2328565	TIB002	Ibisi Final	Fe (AE)	3.31	±5.4%	mg Fe/L
10-Jan-25	2328561	TIB002	Ibisi Final	HPC 37*	1	±21%	cfu/mL
10-Jan-25	2328560	TIB002	Ibisi Final	pH OS*	7.70	-	-
10-Jan-25	2328560	TIB002	Ibisi Final	Temperature OS*	17.0	-	°C
10-Jan-25	2328563	TIB002	Ibisi Final	Turbidity	0.5	±6.1%	NTU
13-Jan-25	2329726	TFR002	Franklin Final	Al (AE)	101	±7.6%	µg Al/L
13-Jan-25	2329721	TFR002	Franklin Final	Batch No.*	6237	-	-
13-Jan-25	2329721	TFR002	Franklin Final	Cl2 (F) OS*	0.64	-	mg Cl2/L
13-Jan-25	2329721	TFR002	Franklin Final	Cl2 (T) OS*	1.08	-	mg Cl2/L
13-Jan-25	2329722	TFR002	Franklin Final	Coliforms*	0	±15%	MPN/100mL
13-Jan-25	2329722	TFR002	Franklin Final	Coliphages*	1	±8%	PFU/10ml
13-Jan-25	2329721	TFR002	Franklin Final	Coll Time OS*	07:35	-	-
13-Jan-25	2329724	TFR002	Franklin Final	Colour	<1.00	±6.5%	mg Pt-Co/L
13-Jan-25	2329725	TFR002	Franklin Final	Conductivity	13.6	±1.5%	mS/m
13-Jan-25	2329722	TFR002	Franklin Final	E.coli*	0	±14%	MPN/100mL
13-Jan-25	2329726	TFR002	Franklin Final	Fe (AE)	0.07	±5.4%	mg Fe/L
13-Jan-25	2329722	TFR002	Franklin Final	HPC 37*	0	±21%	cfu/mL
13-Jan-25	2329726	TFR002	Franklin Final	Mn (AE)	0.03	±6.2%	mg Mn/L
13-Jan-25	2329721	TFR002	Franklin Final	pH OS*	7.40	-	-
13-Jan-25	2329721	TFR002	Franklin Final	Temperature OS*	20.5	-	°C
13-Jan-25	2329724	TFR002	Franklin Final	Turbidity	1.2	±6.1%	NTU
13-Jan-25	2329727	TFR003	Franklin Police Station Retic	Batch No.*	6237	-	-
13-Jan-25	2329727	TFR003	Franklin Police Station Retic	Cl2 (F) OS*	0.14	-	mg Cl2/L
13-Jan-25	2329727	TFR003	Franklin Police Station Retic	Cl2 (T) OS*	0.66	-	mg Cl2/L

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13-Jan-25	2329728	TFR003	Franklin Police Station Retic	Coliforms*	0	±15%	MPN/100mL
13-Jan-25	2329727	TFR003	Franklin Police Station Retic	Coll Time OS*	7:15	-	-
13-Jan-25	2329728	TFR003	Franklin Police Station Retic	E.coli*	0	±14%	MPN/100mL
13-Jan-25	2329728	TFR003	Franklin Police Station Retic	HPC 37*	0	±21%	cfu/mL
13-Jan-25	2329727	TFR003	Franklin Police Station Retic	pH OS*	7.30	-	-
13-Jan-25	2329727	TFR003	Franklin Police Station Retic	Temperature OS*	20.9	-	°C
13-Jan-25	2329730	TFR003	Franklin Police Station Retic	Turbidity	0.8	±6.1%	NTU
13-Jan-25	2329751	TKK002	Kokstad Final	Al (AE)	34.5	±7.6%	µg Al/L
13-Jan-25	2329746	TKK002	Kokstad Final	Batch No.*	6239	-	-
13-Jan-25	2329746	TKK002	Kokstad Final	Cl ₂ (F) OS*	0.99	-	mg Cl ₂ /L
13-Jan-25	2329746	TKK002	Kokstad Final	Cl ₂ (T) OS*	1.15	-	mg Cl ₂ /L
13-Jan-25	2329747	TKK002	Kokstad Final	Coliforms*	0	±15%	MPN/100mL
13-Jan-25	2329747	TKK002	Kokstad Final	Coliphages*	0	±8%	PFU/10ml
13-Jan-25	2329746	TKK002	Kokstad Final	Coll Time OS*	10:20	-	-
13-Jan-25	2329749	TKK002	Kokstad Final	Colour	<1.00	±6.5%	mg Pt-Co/L
13-Jan-25	2329750	TKK002	Kokstad Final	Conductivity	15.0	±1.5%	mS/m
13-Jan-25	2329747	TKK002	Kokstad Final	E.coli*	0	±14%	MPN/100mL
13-Jan-25	2329747	TKK002	Kokstad Final	HPC 37*	0	±21%	cfu/mL
13-Jan-25	2329749	TKK002	Kokstad Final	Odour*	Nil	-	-
13-Jan-25	2329746	TKK002	Kokstad Final	pH OS*	7.60	-	-
13-Jan-25	2329749	TKK002	Kokstad Final	Taste*	Nil	-	-
13-Jan-25	2329746	TKK002	Kokstad Final	Temperature OS*	20.3	-	°C
13-Jan-25	2329749	TKK002	Kokstad Final	Turbidity	0.6	±6.1%	NTU
13-Jan-25	2329761	TKK006	Kokstad Bongweni Correctional Serv Retic	Batch No.*	6239	-	-
13-Jan-25	2329761	TKK006	Kokstad Bongweni Correctional Serv Retic	Cl ₂ (F) OS*	1.15	-	mg Cl ₂ /L
13-Jan-25	2329761	TKK006	Kokstad Bongweni Correctional Serv Retic	Cl ₂ (T) OS*	1.25	-	mg Cl ₂ /L
13-Jan-25	2329762	TKK006	Kokstad Bongweni Correctional Serv Retic	Coliforms*	2	±15%	MPN/100mL
13-Jan-25	2329761	TKK006	Kokstad Bongweni Correctional Serv Retic	Coll Time OS*	6:27	-	-
13-Jan-25	2329764	TKK006	Kokstad Bongweni Correctional Serv Retic	Colour	<1.00	±6.5%	mg Pt-Co/L
13-Jan-25	2329762	TKK006	Kokstad Bongweni Correctional Serv Retic	E.coli*	0	±14%	MPN/100mL
13-Jan-25	2329762	TKK006	Kokstad Bongweni Correctional Serv Retic	HPC 37*	1	±21%	cfu/mL
13-Jan-25	2329764	TKK006	Kokstad Bongweni Correctional Serv Retic	Odour*	Nil	-	-
13-Jan-25	2329761	TKK006	Kokstad Bongweni Correctional Serv Retic	pH OS*	7.40	-	-

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13-Jan-25	2329764	TKK006	Kokstad Bongweni Correctional Serv Retic	Taste*	Nil	-	-
13-Jan-25	2329761	TKK006	Kokstad Bongweni Correctional Serv Retic	Temperature OS*	20.1	-	°C
13-Jan-25	2329764	TKK006	Kokstad Bongweni Correctional Serv Retic	Turbidity	0.3	±6.1%	NTU
13-Jan-25	2329765	TKK007	Kokstad Shayamoya Reticulation	Batch No.*	6239	-	-
13-Jan-25	2329765	TKK007	Kokstad Shayamoya Reticulation	Cl ₂ (F) OS*	0.37	-	mg Cl ₂ /L
13-Jan-25	2329765	TKK007	Kokstad Shayamoya Reticulation	Cl ₂ (T) OS*	0.48	-	mg Cl ₂ /L
13-Jan-25	2329766	TKK007	Kokstad Shayamoya Reticulation	Coliforms*	0	±15%	MPN/100mL
13-Jan-25	2329765	TKK007	Kokstad Shayamoya Reticulation	Coll Time OS*	09:50	-	-
13-Jan-25	2329768	TKK007	Kokstad Shayamoya Reticulation	Colour	<1.00	±6.5%	mg Pt-Co/L
13-Jan-25	2329766	TKK007	Kokstad Shayamoya Reticulation	E.coli*	0	±14%	MPN/100mL
13-Jan-25	2329766	TKK007	Kokstad Shayamoya Reticulation	HPC 37*	0	±21%	cfu/mL
13-Jan-25	2329768	TKK007	Kokstad Shayamoya Reticulation	Odour*	Nil	-	-
13-Jan-25	2329765	TKK007	Kokstad Shayamoya Reticulation	pH OS*	7.50	-	-
13-Jan-25	2329768	TKK007	Kokstad Shayamoya Reticulation	Taste*	Nil	-	-
13-Jan-25	2329765	TKK007	Kokstad Shayamoya Reticulation	Temperature OS*	20.3	-	°C
13-Jan-25	2329768	TKK007	Kokstad Shayamoya Reticulation	Turbidity	0.4	±6.1%	NTU
13-Jan-25	2329769	TKK009	Kokstad Farm Fresh Produce Market	Batch No.*	6239	-	-
13-Jan-25	2329769	TKK009	Kokstad Farm Fresh Produce Market	Cl ₂ (F) OS*	0.56	-	mg Cl ₂ /L
13-Jan-25	2329769	TKK009	Kokstad Farm Fresh Produce Market	Cl ₂ (T) OS*	0.74	-	mg Cl ₂ /L
13-Jan-25	2329770	TKK009	Kokstad Farm Fresh Produce Market	Coliforms*	0	±15%	MPN/100mL
13-Jan-25	2329769	TKK009	Kokstad Farm Fresh Produce Market	Coll Time OS*	10:57	-	-
13-Jan-25	2329772	TKK009	Kokstad Farm Fresh Produce Market	Colour	<1.00	±6.5%	mg Pt-Co/L
13-Jan-25	2329770	TKK009	Kokstad Farm Fresh Produce Market	E.coli*	0	±14%	MPN/100mL
13-Jan-25	2329770	TKK009	Kokstad Farm Fresh Produce Market	HPC 37*	0	±21%	cfu/mL
13-Jan-25	2329772	TKK009	Kokstad Farm Fresh Produce Market	Odour*	Nil	-	-
13-Jan-25	2329769	TKK009	Kokstad Farm Fresh Produce Market	pH OS*	7.50	-	-
13-Jan-25	2329772	TKK009	Kokstad Farm Fresh Produce Market	Taste*	Nil	-	-

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13-Jan-25	2329769	TKK009	Kokstad Farm Fresh Produce Market	Temperature OS*	20.4	-	°C
13-Jan-25	2329772	TKK009	Kokstad Farm Fresh Produce Market	Turbidity	0.2	±6.1%	NTU
13-Jan-25	2329773	TKK012	Kokstad FET College Reticulation	Batch No.*	6239	-	-
13-Jan-25	2329773	TKK012	Kokstad FET College Reticulation	Cl ₂ (F) OS*	0.74	-	mg Cl ₂ /L
13-Jan-25	2329773	TKK012	Kokstad FET College Reticulation	Cl ₂ (T) OS*	0.80	-	mg Cl ₂ /L
13-Jan-25	2329774	TKK012	Kokstad FET College Reticulation	Coliforms*	0	±15%	MPN/100mL
13-Jan-25	2329773	TKK012	Kokstad FET College Reticulation	Coll Time OS*	06:10	-	-
13-Jan-25	2329776	TKK012	Kokstad FET College Reticulation	Colour	<1.00	±6.5%	mg Pt-Co/L
13-Jan-25	2329777	TKK012	Kokstad FET College Reticulation	Conductivity	14.7	±1.5%	mS/m
13-Jan-25	2329774	TKK012	Kokstad FET College Reticulation	E.coli*	0	±14%	MPN/100mL
13-Jan-25	2329774	TKK012	Kokstad FET College Reticulation	HPC 37*	1	±21%	cfu/mL
13-Jan-25	2329773	TKK012	Kokstad FET College Reticulation	pH OS*	7.30	-	-
13-Jan-25	2329773	TKK012	Kokstad FET College Reticulation	Temperature OS*	19.2	-	°C
13-Jan-25	2329776	TKK012	Kokstad FET College Reticulation	Turbidity	0.6	±6.1%	NTU
13-Jan-25	2329811	TNJU002	KwaNjunga Final	Al (AE)	40.3	±7.6%	µg Al/L
13-Jan-25	2329806	TNJU002	KwaNjunga Final	Batch No.*	6237	-	-
13-Jan-25	2329806	TNJU002	KwaNjunga Final	Cl ₂ (F) OS*	0.13	-	mg Cl ₂ /L
13-Jan-25	2329806	TNJU002	KwaNjunga Final	Cl ₂ (T) OS*	0.17	-	mg Cl ₂ /L
13-Jan-25	2329807	TNJU002	KwaNjunga Final	Coliforms*	15	±15%	MPN/100mL
13-Jan-25	2329806	TNJU002	KwaNjunga Final	Coll Time OS*	6:23	-	-
13-Jan-25	2329810	TNJU002	KwaNjunga Final	Conductivity	19.0	±1.5%	mS/m
13-Jan-25	2329807	TNJU002	KwaNjunga Final	E.coli*	0	±14%	MPN/100mL
13-Jan-25	2329807	TNJU002	KwaNjunga Final	HPC 37*	258	±21%	cfu/mL
13-Jan-25	2329806	TNJU002	KwaNjunga Final	pH OS*	7.40	-	-
13-Jan-25	2329806	TNJU002	KwaNjunga Final	Temperature OS*	17.7	-	°C
13-Jan-25	2329809	TNJU002	KwaNjunga Final	Turbidity	0.8	±6.1%	NTU
13-Jan-25	2329812	TNJU003	KwaNjunga Reticulation	Batch No.*	6237	-	-
13-Jan-25	2329812	TNJU003	KwaNjunga Reticulation	Cl ₂ (F) OS*	0.31	-	mg Cl ₂ /L
13-Jan-25	2329812	TNJU003	KwaNjunga Reticulation	Cl ₂ (T) OS*	0.97	-	mg Cl ₂ /L
13-Jan-25	2329813	TNJU003	KwaNjunga Reticulation	Coliforms*	3	±15%	MPN/100mL
13-Jan-25	2329812	TNJU003	KwaNjunga Reticulation	Coll Time OS*	6:02	-	-
13-Jan-25	2329815	TNJU003	KwaNjunga Reticulation	Colour	<1.00	±6.5%	mg Pt-Co/L
13-Jan-25	2329816	TNJU003	KwaNjunga Reticulation	Conductivity	19.2	±1.5%	mS/m
13-Jan-25	2329813	TNJU003	KwaNjunga Reticulation	E.coli*	0	±14%	MPN/100mL

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13-Jan-25	2329813	TNJU003	KwaNjunga Reticulation	HPC 37*	3	±21%	cfu/mL
13-Jan-25	2329815	TNJU003	KwaNjunga Reticulation	Odour*	Nil	-	-
13-Jan-25	2329812	TNJU003	KwaNjunga Reticulation	pH OS*	7.50	-	-
13-Jan-25	2329812	TNJU003	KwaNjunga Reticulation	Temperature OS*	20.2	-	°C
13-Jan-25	2329815	TNJU003	KwaNjunga Reticulation	Turbidity	0.2	±6.1%	NTU
14-Jan-25	2330605	TQU002	Mnqumeni Final	Batch No.*	6237	-	-
14-Jan-25	2330605	TQU002	Mnqumeni Final	Cl ₂ (F) OS*	0.23	-	mg Cl ₂ /L
14-Jan-25	2330605	TQU002	Mnqumeni Final	Cl ₂ (T) OS*	0.26	-	mg Cl ₂ /L
14-Jan-25	2330606	TQU002	Mnqumeni Final	Coliforms*	45	±15%	MPN/100mL
14-Jan-25	2330605	TQU002	Mnqumeni Final	Coll Time OS*	06:08	-	-
14-Jan-25	2330609	TQU002	Mnqumeni Final	Conductivity	12.0	±1.5%	mS/m
14-Jan-25	2330606	TQU002	Mnqumeni Final	E.coli*	0	±14%	MPN/100mL
14-Jan-25	2330606	TQU002	Mnqumeni Final	HPC 37*	179	±21%	cfu/mL
14-Jan-25	2330605	TQU002	Mnqumeni Final	pH OS*	7.20	-	-
14-Jan-25	2330605	TQU002	Mnqumeni Final	Temperature OS*	20.4	-	°C
14-Jan-25	2330608	TQU002	Mnqumeni Final	Turbidity	0.3	±6.1%	NTU
14-Jan-25	2330620	TSQ002	Esiqanduleni Final	Al (AE)	210	±7.6%	µg Al/L
14-Jan-25	2330615	TSQ002	Esiqanduleni Final	Batch No.*	6239	-	-
14-Jan-25	2330615	TSQ002	Esiqanduleni Final	Cl ₂ (F) OS*	2.50	-	mg Cl ₂ /L
14-Jan-25	2330615	TSQ002	Esiqanduleni Final	Cl ₂ (T) OS*	3.50	-	mg Cl ₂ /L
14-Jan-25	2330616	TSQ002	Esiqanduleni Final	Coliforms*	1	±15%	MPN/100mL
14-Jan-25	2330615	TSQ002	Esiqanduleni Final	Coll Time OS*	07:27	-	-
14-Jan-25	2330618	TSQ002	Esiqanduleni Final	Colour	<1.00	±6.5%	mg Pt-Co/L
14-Jan-25	2330619	TSQ002	Esiqanduleni Final	Conductivity	8.15	±1.5%	mS/m
14-Jan-25	2330616	TSQ002	Esiqanduleni Final	E.coli*	0	±14%	MPN/100mL
14-Jan-25	2330616	TSQ002	Esiqanduleni Final	HPC 37*	9	±21%	cfu/mL
14-Jan-25	2330618	TSQ002	Esiqanduleni Final	Odour*	Nil	-	-
14-Jan-25	2330615	TSQ002	Esiqanduleni Final	pH OS*	7.60	-	-
14-Jan-25	2330615	TSQ002	Esiqanduleni Final	Temperature OS*	22.1	-	°C
14-Jan-25	2330618	TSQ002	Esiqanduleni Final	Turbidity	4.1	±6.1%	NTU
14-Jan-25	2330621	TSQ003	Esiqanduleni Reticulation	Batch No.*	6239	-	-
14-Jan-25	2330621	TSQ003	Esiqanduleni Reticulation	Cl ₂ (F) OS*	2.15	-	mg Cl ₂ /L
14-Jan-25	2330621	TSQ003	Esiqanduleni Reticulation	Cl ₂ (T) OS*	2.25	-	mg Cl ₂ /L
14-Jan-25	2330622	TSQ003	Esiqanduleni Reticulation	Coliforms*	0	±15%	MPN/100mL
14-Jan-25	2330621	TSQ003	Esiqanduleni Reticulation	Coll Time OS*	07:15	-	-
14-Jan-25	2330624	TSQ003	Esiqanduleni Reticulation	Colour	1.40	±6.5%	mg Pt-Co/L
14-Jan-25	2330625	TSQ003	Esiqanduleni Reticulation	Conductivity	8.54	±1.5%	mS/m
14-Jan-25	2330622	TSQ003	Esiqanduleni Reticulation	E.coli*	0	±14%	MPN/100mL
14-Jan-25	2330622	TSQ003	Esiqanduleni Reticulation	HPC 37*	0	±21%	cfu/mL
14-Jan-25	2330624	TSQ003	Esiqanduleni Reticulation	Odour*	Nil	-	-
14-Jan-25	2330621	TSQ003	Esiqanduleni Reticulation	pH OS*	7.60	-	-

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14-Jan-25	2330621	TSQ003	Esiqanduleni Reticulation	Temperature OS*	20.4	-	°C
14-Jan-25	2330624	TSQ003	Esiqanduleni Reticulation	Turbidity	14.4	±6.1%	NTU
15-Jan-25	2331205	TBU002	Bulwer Final	Cl ₂ (F) OS*	1.56	-	mg Cl ₂ /L
15-Jan-25	2331205	TBU002	Bulwer Final	Cl ₂ (T) OS*	1.65	-	mg Cl ₂ /L
15-Jan-25	2331206	TBU002	Bulwer Final	Coliforms*	0	±15%	MPN/100mL
15-Jan-25	2331205	TBU002	Bulwer Final	Coll Time OS*	09:24	-	-
15-Jan-25	2331208	TBU002	Bulwer Final	Colour	2.70	±6.5%	mg Pt-Co/L
15-Jan-25	2331209	TBU002	Bulwer Final	Conductivity	4.08	±1.5%	mS/m
15-Jan-25	2331206	TBU002	Bulwer Final	E.coli*	0	±14%	MPN/100mL
15-Jan-25	2331206	TBU002	Bulwer Final	HPC 37*	23	±21%	cfu/mL
15-Jan-25	2331208	TBU002	Bulwer Final	Odour*	Nil	-	-
15-Jan-25	2331205	TBU002	Bulwer Final	pH OS*	6.90	-	-
15-Jan-25	2331205	TBU002	Bulwer Final	Temperature OS*	19.9	-	°C
15-Jan-25	2331208	TBU002	Bulwer Final	Turbidity	10.4	±6.1%	NTU
15-Jan-25	2331210	TBU005	Bulwer Mountain Park Hotel Retic	Cl ₂ (F) OS*	0.60	-	mg Cl ₂ /L
15-Jan-25	2331210	TBU005	Bulwer Mountain Park Hotel Retic	Cl ₂ (T) OS*	0.76	-	mg Cl ₂ /L
15-Jan-25	2331211	TBU005	Bulwer Mountain Park Hotel Retic	Coliforms*	1	±15%	MPN/100mL
15-Jan-25	2331210	TBU005	Bulwer Mountain Park Hotel Retic	Coll Time OS*	09:40	-	-
15-Jan-25	2331211	TBU005	Bulwer Mountain Park Hotel Retic	E.coli*	0	±14%	MPN/100mL
15-Jan-25	2331211	TBU005	Bulwer Mountain Park Hotel Retic	HPC 37*	65	±21%	cfu/mL
15-Jan-25	2331210	TBU005	Bulwer Mountain Park Hotel Retic	pH OS*	7.50	-	-
15-Jan-25	2331210	TBU005	Bulwer Mountain Park Hotel Retic	Temperature OS*	20.3	-	°C
15-Jan-25	2331213	TBU005	Bulwer Mountain Park Hotel Retic	Turbidity	21.5	±6.1%	NTU
15-Jan-25	2331224	TCR002	Creighton Final	Al (AE)	595	±7.6%	µg Al/L
15-Jan-25	2331219	TCR002	Creighton Final	Cl ₂ (F) OS*	1.15	-	mg Cl ₂ /L
15-Jan-25	2331219	TCR002	Creighton Final	Cl ₂ (T) OS*	1.20	-	mg Cl ₂ /L
15-Jan-25	2331220	TCR002	Creighton Final	Coliforms*	0	±15%	MPN/100mL
15-Jan-25	2331219	TCR002	Creighton Final	Coll Time OS*	07:20	-	-
15-Jan-25	2331223	TCR002	Creighton Final	Conductivity	9.34	±1.5%	mS/m
15-Jan-25	2331220	TCR002	Creighton Final	E.coli*	0	±14%	MPN/100mL
15-Jan-25	2331220	TCR002	Creighton Final	HPC 37*	0	±21%	cfu/mL
15-Jan-25	2331219	TCR002	Creighton Final	pH OS*	7.40	-	-
15-Jan-25	2331219	TCR002	Creighton Final	Temperature OS*	19.1	-	°C
15-Jan-25	2331222	TCR002	Creighton Final	Turbidity	7.7	±6.1%	NTU
15-Jan-25	2331238	THL002	Hlanganani Final	Cl ₂ (F) OS*	0.99	-	mg Cl ₂ /L
15-Jan-25	2331238	THL002	Hlanganani Final	Cl ₂ (T) OS*	1.09	-	mg Cl ₂ /L

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15-Jan-25	2331239	THL002	Hlanganani Final	Coliforms*	0	±15%	MPN/100mL
15-Jan-25	2331238	THL002	Hlanganani Final	Coll Time OS*	10:12	-	-
15-Jan-25	2331241	THL002	Hlanganani Final	Colour	<1.00	±6.5%	mg Pt-Co/L
15-Jan-25	2331242	THL002	Hlanganani Final	Conductivity	7.17	±1.5%	mS/m
15-Jan-25	2331239	THL002	Hlanganani Final	E.coli*	0	±14%	MPN/100mL
15-Jan-25	2331239	THL002	Hlanganani Final	HPC 37*	6	±21%	cfu/mL
15-Jan-25	2331241	THL002	Hlanganani Final	Odour*	Nil	-	-
15-Jan-25	2331238	THL002	Hlanganani Final	pH OS*	7.60	-	-
15-Jan-25	2331241	THL002	Hlanganani Final	Taste*	Nil	-	-
15-Jan-25	2331238	THL002	Hlanganani Final	Temperature OS*	21.2	-	°C
15-Jan-25	2331241	THL002	Hlanganani Final	Turbidity	0.5	±6.1%	NTU
15-Jan-25	2331243	THL003	Hlanganani Clinic Reticulation	Cl2 (F) OS*	0.25	-	mg Cl2/L
15-Jan-25	2331243	THL003	Hlanganani Clinic Reticulation	Cl2 (T) OS*	0.36	-	mg Cl2/L
15-Jan-25	2331244	THL003	Hlanganani Clinic Reticulation	Coliforms*	0	±15%	MPN/100mL
15-Jan-25	2331243	THL003	Hlanganani Clinic Reticulation	Coll Time OS*	10.15	-	-
15-Jan-25	2331244	THL003	Hlanganani Clinic Reticulation	E.coli*	0	±14%	MPN/100mL
15-Jan-25	2331244	THL003	Hlanganani Clinic Reticulation	HPC 37*	9	±21%	cfu/mL
15-Jan-25	2331243	THL003	Hlanganani Clinic Reticulation	pH OS*	7.50	-	-
15-Jan-25	2331243	THL003	Hlanganani Clinic Reticulation	Temperature OS*	21.4	-	°C
15-Jan-25	2331246	THL003	Hlanganani Clinic Reticulation	Turbidity	0.6	±6.1%	NTU
15-Jan-25	2330532	TJO001	Jolivet RRT frn Vulamehlo	Cl2 (F) OS*	<0.05	-	mg Cl2/L
15-Jan-25	2330532	TJO001	Jolivet RRT frn Vulamehlo	Cl2 (T) OS*	0.12	-	mg Cl2/L
15-Jan-25	2330533	TJO001	Jolivet RRT frn Vulamehlo	Coliforms*	0	±15%	MPN/100mL
15-Jan-25	2330532	TJO001	Jolivet RRT frn Vulamehlo	Coll Time OS*	09:09	-	-
15-Jan-25	2330535	TJO001	Jolivet RRT frn Vulamehlo	Colour	2.00	±6.5%	mg Pt-Co/L
15-Jan-25	2330536	TJO001	Jolivet RRT frn Vulamehlo	Conductivity	15.1	±1.5%	mS/m
15-Jan-25	2330533	TJO001	Jolivet RRT frn Vulamehlo	E.coli*	0	±14%	MPN/100mL
15-Jan-25	2330533	TJO001	Jolivet RRT frn Vulamehlo	HPC 37*	1	±21%	cfu/mL
15-Jan-25	2330535	TJO001	Jolivet RRT frn Vulamehlo	Odour*	Nil	-	-
15-Jan-25	2330532	TJO001	Jolivet RRT frn Vulamehlo	pH OS*	7.47	-	-
15-Jan-25	2330532	TJO001	Jolivet RRT frn Vulamehlo	Temperature OS*	22.1	-	°C
15-Jan-25	2330535	TJO001	Jolivet RRT frn Vulamehlo	Turbidity	1.7	±6.1%	NTU
15-Jan-25	2331269	TMQA002	Mqatsheni Final	Cl2 (F) OS*	1.41	-	mg Cl2/L
15-Jan-25	2331269	TMQA002	Mqatsheni Final	Cl2 (T) OS*	2.17	-	mg Cl2/L
15-Jan-25	2331270	TMQA002	Mqatsheni Final	Coliforms*	0	±15%	MPN/100mL
15-Jan-25	2331269	TMQA002	Mqatsheni Final	Coll Time OS*	06:53	-	-
15-Jan-25	2331272	TMQA002	Mqatsheni Final	Colour	<1.00	±6.5%	mg Pt-Co/L
15-Jan-25	2331273	TMQA002	Mqatsheni Final	Conductivity	24.5	±1.5%	mS/m

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15-Jan-25	2331270	TMQA002	Mqatsheni Final	HPC 37*	1	±21%	cfu/mL
15-Jan-25	2331272	TMQA002	Mqatsheni Final	Odour*	Nil	-	-
15-Jan-25	2331269	TMQA002	Mqatsheni Final	pH OS*	8.70	-	-
15-Jan-25	2331272	TMQA002	Mqatsheni Final	Taste*	Nil	-	-
15-Jan-25	2331269	TMQA002	Mqatsheni Final	Temperature OS*	21.0	-	°C
15-Jan-25	2331272	TMQA002	Mqatsheni Final	Turbidity	0.4	±6.1%	NTU
15-Jan-25	2331274	TMQA003	Mqatsheni Reticulation	Cl ₂ (F) OS*	1.50	-	mg Cl ₂ /L
15-Jan-25	2331274	TMQA003	Mqatsheni Reticulation	Cl ₂ (T) OS*	1.60	-	mg Cl ₂ /L
15-Jan-25	2331275	TMQA003	Mqatsheni Reticulation	Coliforms*	0	±15%	MPN/100mL
15-Jan-25	2331274	TMQA003	Mqatsheni Reticulation	Coll Time OS*	06:28	-	-
15-Jan-25	2331275	TMQA003	Mqatsheni Reticulation	E.coli*	0	±14%	MPN/100mL
15-Jan-25	2331275	TMQA003	Mqatsheni Reticulation	HPC 37*	1	±21%	cfu/mL
15-Jan-25	2331274	TMQA003	Mqatsheni Reticulation	pH OS*	8.70	-	-
15-Jan-25	2331274	TMQA003	Mqatsheni Reticulation	Temperature OS*	20.7	-	°C
15-Jan-25	2331277	TMQA003	Mqatsheni Reticulation	Turbidity	0.7	±6.1%	NTU
15-Jan-25	2331288	TRV002	Riverside Final	Al (AE)	<25.0	±7.6%	µg Al/L
15-Jan-25	2331283	TRV002	Riverside Final	Cl ₂ (F) OS*	0.36	-	mg Cl ₂ /L
15-Jan-25	2331283	TRV002	Riverside Final	Cl ₂ (T) OS*	0.42	-	mg Cl ₂ /L
15-Jan-25	2331284	TRV002	Riverside Final	Coliforms*	0	±15%	MPN/100mL
15-Jan-25	2331284	TRV002	Riverside Final	Coliphages*	0	±8%	PFU/10ml
15-Jan-25	2331283	TRV002	Riverside Final	Coll Time OS*	08:11	-	-
15-Jan-25	2331286	TRV002	Riverside Final	Colour	2.60	±6.5%	mg Pt-Co/L
15-Jan-25	2331287	TRV002	Riverside Final	Conductivity	18.9	±1.5%	mS/m
15-Jan-25	2331284	TRV002	Riverside Final	E.coli*	0	±14%	MPN/100mL
15-Jan-25	2331284	TRV002	Riverside Final	HPC 37*	16	±21%	cfu/mL
15-Jan-25	2331286	TRV002	Riverside Final	Odour*	Nil	-	-
15-Jan-25	2331283	TRV002	Riverside Final	pH OS*	7.50	-	-
15-Jan-25	2331286	TRV002	Riverside Final	Taste*	Nil	-	-
15-Jan-25	2331283	TRV002	Riverside Final	Temperature OS*	19.4	-	°C
15-Jan-25	2331286	TRV002	Riverside Final	Turbidity	0.7	±6.1%	NTU
15-Jan-25	2331289	TRV003	Riverside Reticulation	Cl ₂ (F) OS*	0.09	-	mg Cl ₂ /L
15-Jan-25	2331289	TRV003	Riverside Reticulation	Cl ₂ (T) OS*	0.15	-	mg Cl ₂ /L
15-Jan-25	2331290	TRV003	Riverside Reticulation	Coliforms*	0	±15%	MPN/100mL
15-Jan-25	2331289	TRV003	Riverside Reticulation	Coll Time OS*	08:26	-	-
15-Jan-25	2331290	TRV003	Riverside Reticulation	E.coli*	0	±14%	MPN/100mL
15-Jan-25	2331290	TRV003	Riverside Reticulation	HPC 37*	1	±21%	cfu/mL
15-Jan-25	2331289	TRV003	Riverside Reticulation	pH OS*	7.40	-	-
15-Jan-25	2331289	TRV003	Riverside Reticulation	Temperature OS*	19.4	-	°C
15-Jan-25	2331292	TRV003	Riverside Reticulation	Turbidity	8.3	±6.1%	NTU
15-Jan-25	2331303	TST002	St Appollinaris Final	Al (AE)	304	±7.6%	µg Al/L

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15-Jan-25	2331298	TST002	St Appollinaris Final	Cl ₂ (F) OS*	1.19	-	mg Cl ₂ /L
15-Jan-25	2331298	TST002	St Appollinaris Final	Cl ₂ (T) OS*	1.36	-	mg Cl ₂ /L
15-Jan-25	2331299	TST002	St Appollinaris Final	Coliforms*	0	±15%	MPN/100mL
15-Jan-25	2331298	TST002	St Appollinaris Final	Coll Time OS*	08:59	-	-
15-Jan-25	2331301	TST002	St Appollinaris Final	Colour	<1.00	±6.5%	mg Pt-Co/L
15-Jan-25	2331302	TST002	St Appollinaris Final	Conductivity	7.51	±1.5%	mS/m
15-Jan-25	2331299	TST002	St Appollinaris Final	E.coli*	0	±14%	MPN/100mL
15-Jan-25	2331299	TST002	St Appollinaris Final	HPC 37*	1	±21%	cfu/mL
15-Jan-25	2331301	TST002	St Appollinaris Final	Odour*	Nil	-	-
15-Jan-25	2331298	TST002	St Appollinaris Final	pH OS*	7.40	-	-
15-Jan-25	2331298	TST002	St Appollinaris Final	Temperature OS*	20.2	-	°C
15-Jan-25	2331301	TST002	St Appollinaris Final	Turbidity	3.3	±6.1%	NTU
15-Jan-25	2331314	TUN002	Underberg Final	Al (AE)	246	±7.6%	µg Al/L
15-Jan-25	2331309	TUN002	Underberg Final	Cl ₂ (F) OS*	0.21	-	mg Cl ₂ /L
15-Jan-25	2331309	TUN002	Underberg Final	Cl ₂ (T) OS*	0.50	-	mg Cl ₂ /L
15-Jan-25	2331310	TUN002	Underberg Final	Coliforms*	0	±15%	MPN/100mL
15-Jan-25	2331309	TUN002	Underberg Final	Coll Time OS*	05:42	-	-
15-Jan-25	2331312	TUN002	Underberg Final	Colour	1.20	±6.5%	mg Pt-Co/L
15-Jan-25	2331313	TUN002	Underberg Final	Conductivity	3.85	±1.5%	mS/m
15-Jan-25	2331310	TUN002	Underberg Final	E.coli*	0	±14%	MPN/100mL
15-Jan-25	2331310	TUN002	Underberg Final	HPC 37*	1	±21%	cfu/mL
15-Jan-25	2331312	TUN002	Underberg Final	Odour*	Nil	-	-
15-Jan-25	2331309	TUN002	Underberg Final	pH OS*	7.30	-	-
15-Jan-25	2331309	TUN002	Underberg Final	Temperature OS*	19.4	-	°C
15-Jan-25	2331312	TUN002	Underberg Final	Turbidity	2.4	±6.1%	NTU
16-Jan-25	2332090	TMZ002	Umzimkhulu Final	Al (AE)	724	±7.6%	µg Al/L
16-Jan-25	2332085	TMZ002	Umzimkhulu Final	Batch No.*	6237	-	-
16-Jan-25	2332085	TMZ002	Umzimkhulu Final	Cl ₂ (F) OS*	0.64	-	mg Cl ₂ /L
16-Jan-25	2332085	TMZ002	Umzimkhulu Final	Cl ₂ (T) OS*	0.74	-	mg Cl ₂ /L
16-Jan-25	2332086	TMZ002	Umzimkhulu Final	Coliforms*	0	±15%	MPN/100mL
16-Jan-25	2332086	TMZ002	Umzimkhulu Final	Coliphages*	0	±8%	PFU/10ml
16-Jan-25	2332085	TMZ002	Umzimkhulu Final	Coll Time OS*	06:39	-	-
16-Jan-25	2332088	TMZ002	Umzimkhulu Final	Colour	<1.00	±6.5%	mg Pt-Co/L
16-Jan-25	2332089	TMZ002	Umzimkhulu Final	Conductivity	6.64	±1.5%	mS/m
16-Jan-25	2332086	TMZ002	Umzimkhulu Final	E.coli*	0	±14%	MPN/100mL
16-Jan-25	2332086	TMZ002	Umzimkhulu Final	HPC 37*	59	±21%	cfu/mL
16-Jan-25	2332088	TMZ002	Umzimkhulu Final	Odour*	Nil	-	-
16-Jan-25	2332085	TMZ002	Umzimkhulu Final	pH OS*	7.40	-	-
16-Jan-25	2332085	TMZ002	Umzimkhulu Final	Temperature OS*	19.7	-	°C
16-Jan-25	2332088	TMZ002	Umzimkhulu Final	Turbidity	14.6	±6.1%	NTU
16-Jan-25	2332091	TMZ004	Umzikhulu Informal Settlement Retic	Batch No.*	6237	-	-

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16-Jan-25	2332091	TMZ004	Umzikhulu Informal Settlement Retic	Cl ₂ (F) OS*	0.25	-	mg Cl ₂ /L
16-Jan-25	2332091	TMZ004	Umzikhulu Informal Settlement Retic	Cl ₂ (T) OS*	0.36	-	mg Cl ₂ /L
16-Jan-25	2332092	TMZ004	Umzikhulu Informal Settlement Retic	Coliforms*	3	±15%	MPN/100mL
16-Jan-25	2332091	TMZ004	Umzikhulu Informal Settlement Retic	Coll Time OS*	07:20	-	-
16-Jan-25	2332094	TMZ004	Umzikhulu Informal Settlement Retic	Colour	<1.00	±6.5%	mg Pt-Co/L
16-Jan-25	2332095	TMZ004	Umzikhulu Informal Settlement Retic	Conductivity	6.78	±1.5%	mS/m
16-Jan-25	2332092	TMZ004	Umzikhulu Informal Settlement Retic	E.coli*	0	±14%	MPN/100mL
16-Jan-25	2332092	TMZ004	Umzikhulu Informal Settlement Retic	HPC 37*	57	±21%	cfu/mL
16-Jan-25	2332094	TMZ004	Umzikhulu Informal Settlement Retic	Odour*	Nil	-	-
16-Jan-25	2332091	TMZ004	Umzikhulu Informal Settlement Retic	pH OS*	7.30	-	-
16-Jan-25	2332091	TMZ004	Umzikhulu Informal Settlement Retic	Temperature OS*	21.6	-	°C
16-Jan-25	2332094	TMZ004	Umzikhulu Informal Settlement Retic	Turbidity	13.2	±6.1%	NTU
16-Jan-25	2332096	TMZ005	Umzimkhulu Local Municipality Offices	Batch No.*	6237	-	-
16-Jan-25	2332096	TMZ005	Umzimkhulu Local Municipality Offices	Cl ₂ (F) OS*	0.15	-	mg Cl ₂ /L
16-Jan-25	2332096	TMZ005	Umzimkhulu Local Municipality Offices	Cl ₂ (T) OS*	0.25	-	mg Cl ₂ /L
16-Jan-25	2332097	TMZ005	Umzimkhulu Local Municipality Offices	Coliforms*	>201	±15%	MPN/100mL
16-Jan-25	2332096	TMZ005	Umzimkhulu Local Municipality Offices	Coll Time OS*	07:30	-	-
16-Jan-25	2332099	TMZ005	Umzimkhulu Local Municipality Offices	Colour	<1.00	±6.5%	mg Pt-Co/L
16-Jan-25	2332100	TMZ005	Umzimkhulu Local Municipality Offices	Conductivity	6.11	±1.5%	mS/m
16-Jan-25	2332097	TMZ005	Umzimkhulu Local Municipality Offices	E.coli*	11	±14%	MPN/100mL
16-Jan-25	2332097	TMZ005	Umzimkhulu Local Municipality Offices	HPC 37*	69	±21%	cfu/mL
16-Jan-25	2332096	TMZ005	Umzimkhulu Local Municipality Offices	pH OS*	7.30	-	-
16-Jan-25	2332096	TMZ005	Umzimkhulu Local Municipality Offices	Temperature OS*	22.5	-	°C
16-Jan-25	2332099	TMZ005	Umzimkhulu Local Municipality Offices	Turbidity	14.4	±6.1%	NTU
16-Jan-25	2332101	TMZ006	Umzimkhulu Mbizweni Hospital Reticulation	Batch No.*	6237	-	-
16-Jan-25	2332101	TMZ006	Umzimkhulu Mbizweni Hospital Reticulation	Cl ₂ (F) OS*	<0.05	-	mg Cl ₂ /L
16-Jan-25	2332101	TMZ006	Umzimkhulu Mbizweni Hospital Reticulation	Cl ₂ (T) OS*	0.06	-	mg Cl ₂ /L

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16-Jan-25	2332102	TMZ006	Umzimkhulu Mbizweni Hospital Reticulation	Coliforms*	>201	±15%	MPN/100mL
16-Jan-25	2332101	TMZ006	Umzimkhulu Mbizweni Hospital Reticulation	Coll Time OS*	07:07	-	-
16-Jan-25	2332104	TMZ006	Umzimkhulu Mbizweni Hospital Reticulation	Colour	<1.00	±6.5%	mg Pt-Co/L
16-Jan-25	2332105	TMZ006	Umzimkhulu Mbizweni Hospital Reticulation	Conductivity	8.49	±1.5%	mS/m
16-Jan-25	2332102	TMZ006	Umzimkhulu Mbizweni Hospital Reticulation	E.coli*	31	±14%	MPN/100mL
16-Jan-25	2332102	TMZ006	Umzimkhulu Mbizweni Hospital Reticulation	HPC 37*	197	±21%	cfu/mL
16-Jan-25	2332101	TMZ006	Umzimkhulu Mbizweni Hospital Reticulation	pH OS*	7.30	-	-
16-Jan-25	2332101	TMZ006	Umzimkhulu Mbizweni Hospital Reticulation	Temperature OS*	21.3	-	°C
16-Jan-25	2332104	TMZ006	Umzimkhulu Mbizweni Hospital Reticulation	Turbidity	1.6	±6.1%	NTU
16-Jan-25	2332106	TMZ007	Umzimkhulu Local FET College	Batch No.*	6237	-	-
16-Jan-25	2332106	TMZ007	Umzimkhulu Local FET College	Cl ₂ (F) OS*	0.26	-	mg Cl ₂ /L
16-Jan-25	2332106	TMZ007	Umzimkhulu Local FET College	Cl ₂ (T) OS*	0.36	-	mg Cl ₂ /L
16-Jan-25	2332107	TMZ007	Umzimkhulu Local FET College	Coliforms*	15	±15%	MPN/100mL
16-Jan-25	2332106	TMZ007	Umzimkhulu Local FET College	Coll Time OS*	06:58	-	-
16-Jan-25	2332109	TMZ007	Umzimkhulu Local FET College	Colour	1.60	±6.5%	mg Pt-Co/L
16-Jan-25	2332110	TMZ007	Umzimkhulu Local FET College	Conductivity	60.3	±1.5%	mS/m
16-Jan-25	2332107	TMZ007	Umzimkhulu Local FET College	E.coli*	0	±14%	MPN/100mL
16-Jan-25	2332107	TMZ007	Umzimkhulu Local FET College	HPC 37*	92	±21%	cfu/mL
16-Jan-25	2332106	TMZ007	Umzimkhulu Local FET College	pH OS*	7.20	-	-
16-Jan-25	2332106	TMZ007	Umzimkhulu Local FET College	Temperature OS*	22.1	-	°C
16-Jan-25	2332109	TMZ007	Umzimkhulu Local FET College	Turbidity	38.1	±6.1%	NTU
16-Jan-25	2332121	TNO002	Nokweja Final	Al (AE)	669	±7.6%	µg Al/L
16-Jan-25	2332116	TNO002	Nokweja Final	Batch No.*	6239	-	-
16-Jan-25	2332116	TNO002	Nokweja Final	Cl ₂ (F) OS*	1.56	-	mg Cl ₂ /L
16-Jan-25	2332116	TNO002	Nokweja Final	Cl ₂ (T) OS*	1.70	-	mg Cl ₂ /L
16-Jan-25	2332117	TNO002	Nokweja Final	Coliforms*	0	±15%	MPN/100mL
16-Jan-25	2332117	TNO002	Nokweja Final	Coliphages*	0	±8%	PFU/10ml
16-Jan-25	2332116	TNO002	Nokweja Final	Coll Time OS*	07:11	-	-
16-Jan-25	2332119	TNO002	Nokweja Final	Colour	<1.00	±6.5%	mg Pt-Co/L
16-Jan-25	2332120	TNO002	Nokweja Final	Conductivity	9.55	±1.5%	mS/m
16-Jan-25	2332117	TNO002	Nokweja Final	E.coli*	0	±14%	MPN/100mL
16-Jan-25	2332117	TNO002	Nokweja Final	HPC 37*	76	±21%	cfu/mL

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16-Jan-25	2332119	TNO002	Nokweja Final	Odour*	Nil	-	-
16-Jan-25	2332116	TNO002	Nokweja Final	pH OS*	7.40	-	-
16-Jan-25	2332116	TNO002	Nokweja Final	Temperature OS*	19.3	-	°C
16-Jan-25	2332119	TNO002	Nokweja Final	Turbidity	26.0	±6.1%	NTU
16-Jan-25	2332142	TWA002	Washbank Final	Al (AE)	<25.0	±7.6%	µg Al/L
16-Jan-25	2332137	TWA002	Washbank Final	Batch No.*	6237	-	-
16-Jan-25	2332137	TWA002	Washbank Final	Cl ₂ (F) OS*	0.75	-	mg Cl ₂ /L
16-Jan-25	2332137	TWA002	Washbank Final	Cl ₂ (T) OS*	0.86	-	mg Cl ₂ /L
16-Jan-25	2332138	TWA002	Washbank Final	Coliforms*	0	±15%	MPN/100mL
16-Jan-25	2332137	TWA002	Washbank Final	Coll Time OS*	05:55	-	-
16-Jan-25	2332140	TWA002	Washbank Final	Colour	<1.00	±6.5%	mg Pt-Co/L
16-Jan-25	2332141	TWA002	Washbank Final	Conductivity	11.7	±1.5%	mS/m
16-Jan-25	2332138	TWA002	Washbank Final	E.coli*	0	±14%	MPN/100mL
16-Jan-25	2332138	TWA002	Washbank Final	HPC 37*	0	±21%	cfu/mL
16-Jan-25	2332140	TWA002	Washbank Final	Odour*	Nil	-	-
16-Jan-25	2332137	TWA002	Washbank Final	pH OS*	7.40	-	-
16-Jan-25	2332140	TWA002	Washbank Final	Taste*	Nil	-	-
16-Jan-25	2332137	TWA002	Washbank Final	Temperature OS*	19.1	-	°C
16-Jan-25	2332140	TWA002	Washbank Final	Turbidity	0.2	±6.1%	NTU
17-Jan-25	2332437	TIB002	Ibisi Final	Al (AE)	174	±7.6%	µg Al/L
17-Jan-25	2332432	TIB002	Ibisi Final	Batch No.*	6239	-	-
17-Jan-25	2332432	TIB002	Ibisi Final	Cl ₂ (F) OS*	0.50	-	mg Cl ₂ /L
17-Jan-25	2332432	TIB002	Ibisi Final	Cl ₂ (T) OS*	0.59	-	mg Cl ₂ /L
17-Jan-25	2332433	TIB002	Ibisi Final	Coliforms*	0	±15%	MPN/100mL
17-Jan-25	2332433	TIB002	Ibisi Final	Coliphages*	0	±8%	PFU/10ml
17-Jan-25	2332432	TIB002	Ibisi Final	Coll Time OS*	06:18	-	-
17-Jan-25	2332435	TIB002	Ibisi Final	Colour	<1.00	±6.5%	mg Pt-Co/L
17-Jan-25	2332436	TIB002	Ibisi Final	Conductivity	9.52	±1.5%	mS/m
17-Jan-25	2332433	TIB002	Ibisi Final	E.coli*	0	±14%	MPN/100mL
17-Jan-25	2332433	TIB002	Ibisi Final	HPC 37*	3	±21%	cfu/mL
17-Jan-25	2332435	TIB002	Ibisi Final	Odour*	Nil	-	-
17-Jan-25	2332432	TIB002	Ibisi Final	pH OS*	7.60	-	-
17-Jan-25	2332432	TIB002	Ibisi Final	Temperature OS*	19.9	-	°C
17-Jan-25	2332435	TIB002	Ibisi Final	Turbidity	2.0	±6.1%	NTU
17-Jan-25	2332438	TIB003	Ibisi Police Station Reticulation	Batch No.*	6239	-	-
17-Jan-25	2332438	TIB003	Ibisi Police Station Reticulation	Cl ₂ (F) OS*	0.60	-	mg Cl ₂ /L
17-Jan-25	2332438	TIB003	Ibisi Police Station Reticulation	Cl ₂ (T) OS*	0.71	-	mg Cl ₂ /L
17-Jan-25	2332439	TIB003	Ibisi Police Station Reticulation	Coliforms*	0	±15%	MPN/100mL
17-Jan-25	2332438	TIB003	Ibisi Police Station Reticulation	Coll Time OS*	06:04	-	-

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17-Jan-25	2332441	TIB003	Ibisi Police Station Reticulation	Colour	<1.00	±6.5%	mg Pt-Co/L
17-Jan-25	2332442	TIB003	Ibisi Police Station Reticulation	Conductivity	9.71	±1.5%	mS/m
17-Jan-25	2332439	TIB003	Ibisi Police Station Reticulation	E.coli*	0	±14%	MPN/100mL
17-Jan-25	2332439	TIB003	Ibisi Police Station Reticulation	HPC 37*	2	±21%	cfu/mL
17-Jan-25	2332438	TIB003	Ibisi Police Station Reticulation	pH OS*	7.30	-	-
17-Jan-25	2332438	TIB003	Ibisi Police Station Reticulation	Temperature OS*	21.6	-	°C
17-Jan-25	2332441	TIB003	Ibisi Police Station Reticulation	Turbidity	2.6	±6.1%	NTU
20-Jan-25	2333396	TFR002	Franklin Final	Al (AE)	187	±7.6%	µg Al/L
20-Jan-25	2333392	TFR002	Franklin Final	Coliforms*	0	±15%	MPN/100mL
20-Jan-25	2333392	TFR002	Franklin Final	Coliphages*	0	±8%	PFU/10ml
20-Jan-25	2333395	TFR002	Franklin Final	Conductivity	13.4	±1.5%	mS/m
20-Jan-25	2333392	TFR002	Franklin Final	E.coli*	0	±14%	MPN/100mL
20-Jan-25	2333392	TFR002	Franklin Final	HPC 37*	0	±21%	cfu/mL
20-Jan-25	2333394	TFR002	Franklin Final	Odour*	Nil	-	-
20-Jan-25	2333394	TFR002	Franklin Final	Turbidity	1.7	±6.1%	NTU
20-Jan-25	2333416	TKK002	Kokstad Final	Al (AE)	<25.0	±7.6%	µg Al/L
20-Jan-25	2333412	TKK002	Kokstad Final	Coliforms*	0	±15%	MPN/100mL
20-Jan-25	2333412	TKK002	Kokstad Final	Coliphages*	0	±8%	PFU/10ml
20-Jan-25	2333415	TKK002	Kokstad Final	Conductivity	15.1	±1.5%	mS/m
20-Jan-25	2333412	TKK002	Kokstad Final	E.coli*	0	±14%	MPN/100mL
20-Jan-25	2333412	TKK002	Kokstad Final	HPC 37*	0	±21%	cfu/mL
20-Jan-25	2333414	TKK002	Kokstad Final	Turbidity	<0.2	±6.1%	NTU
20-Jan-25	2333454	TNJU002	KwaNjunga Final	Al (AE)	<25.0	±7.6%	µg Al/L
20-Jan-25	2333450	TNJU002	KwaNjunga Final	Coliforms*	130	±15%	MPN/100mL
20-Jan-25	2333453	TNJU002	KwaNjunga Final	Conductivity	20.8	±1.5%	mS/m
20-Jan-25	2333450	TNJU002	KwaNjunga Final	E.coli*	0	±14%	MPN/100mL
20-Jan-25	2333450	TNJU002	KwaNjunga Final	HPC 37*	124	±21%	cfu/mL
20-Jan-25	2333452	TNJU002	KwaNjunga Final	Turbidity	<0.2	±6.1%	NTU
21-Jan-25	2334159	TSQ002	Esiqanduleni Final	Al (AE)	145	±7.6%	µg Al/L
21-Jan-25	2334155	TSQ002	Esiqanduleni Final	Coliforms*	0	±15%	MPN/100mL
21-Jan-25	2334158	TSQ002	Esiqanduleni Final	Conductivity	10.6	±1.5%	mS/m
21-Jan-25	2334155	TSQ002	Esiqanduleni Final	E.coli*	0	±14%	MPN/100mL
21-Jan-25	2334155	TSQ002	Esiqanduleni Final	HPC 37*	8	±21%	cfu/mL
21-Jan-25	2334157	TSQ002	Esiqanduleni Final	Turbidity	2.7	±6.1%	NTU
22-Jan-25	2334701	TBU002	Bulwer Final	Batch No.*	6240	-	-
22-Jan-25	2334701	TBU002	Bulwer Final	Cl ₂ (F) OS*	0.85	-	mg Cl ₂ /L
22-Jan-25	2334701	TBU002	Bulwer Final	Cl ₂ (T) OS*	0.96	-	mg Cl ₂ /L
22-Jan-25	2334702	TBU002	Bulwer Final	Coliforms*	0	±15%	MPN/100mL
22-Jan-25	2334701	TBU002	Bulwer Final	Coll Time OS*	08:22	-	-

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22-Jan-25	2334705	TBU002	Bulwer Final	Conductivity	4.93	±1.5%	mS/m
22-Jan-25	2334702	TBU002	Bulwer Final	E.coli*	0	±14%	MPN/100mL
22-Jan-25	2334702	TBU002	Bulwer Final	HPC 37*	11	±21%	cfu/mL
22-Jan-25	2334701	TBU002	Bulwer Final	pH OS*	7.20	-	-
22-Jan-25	2334701	TBU002	Bulwer Final	Temperature OS*	20.4	-	°C
22-Jan-25	2334704	TBU002	Bulwer Final	Turbidity	3.2	±6.1%	NTU
22-Jan-25	2334716	TCR002	Creighton Final	Al (AE)	91.0	±7.6%	µg Al/L
22-Jan-25	2334711	TCR002	Creighton Final	Batch No.*	6240	-	-
22-Jan-25	2334711	TCR002	Creighton Final	Cl2 (F) OS*	0.99	-	mg Cl2/L
22-Jan-25	2334711	TCR002	Creighton Final	Cl2 (T) OS*	1.07	-	mg Cl2/L
22-Jan-25	2334712	TCR002	Creighton Final	Coliforms*	2	±15%	MPN/100mL
22-Jan-25	2334711	TCR002	Creighton Final	Coll Time OS*	06:15	-	-
22-Jan-25	2334715	TCR002	Creighton Final	Conductivity	10.1	±1.5%	mS/m
22-Jan-25	2334712	TCR002	Creighton Final	E.coli*	0	±14%	MPN/100mL
22-Jan-25	2334712	TCR002	Creighton Final	HPC 37*	0	±21%	cfu/mL
22-Jan-25	2334711	TCR002	Creighton Final	pH OS*	7.50	-	-
22-Jan-25	2334711	TCR002	Creighton Final	Temperature OS*	21.3	-	°C
22-Jan-25	2334714	TCR002	Creighton Final	Turbidity	0.7	±6.1%	NTU
22-Jan-25	2334721	THL002	Hlanganani Final	Batch No.*	6240	-	-
22-Jan-25	2334721	THL002	Hlanganani Final	Cl2 (F) OS*	0.65	-	mg Cl2/L
22-Jan-25	2334721	THL002	Hlanganani Final	Cl2 (T) OS*	0.86	-	mg Cl2/L
22-Jan-25	2334722	THL002	Hlanganani Final	Coliforms*	0	±15%	MPN/100mL
22-Jan-25	2334721	THL002	Hlanganani Final	Coll Time OS*	10:00	-	-
22-Jan-25	2334725	THL002	Hlanganani Final	Conductivity	9.83	±1.5%	mS/m
22-Jan-25	2334722	THL002	Hlanganani Final	E.coli*	0	±14%	MPN/100mL
22-Jan-25	2334722	THL002	Hlanganani Final	HPC 37*	0	±21%	cfu/mL
22-Jan-25	2334721	THL002	Hlanganani Final	pH OS*	7.70	-	-
22-Jan-25	2334721	THL002	Hlanganani Final	Temperature OS*	21.3	-	°C
22-Jan-25	2334724	THL002	Hlanganani Final	Turbidity	<0.2	±6.1%	NTU
22-Jan-25	2334759	TRV002	Riverside Final	Al (AE)	27.4	±7.6%	µg Al/L
22-Jan-25	2334754	TRV002	Riverside Final	Batch No.*	6240	-	-
22-Jan-25	2334754	TRV002	Riverside Final	Cl2 (F) OS*	0.10	-	mg Cl2/L
22-Jan-25	2334754	TRV002	Riverside Final	Cl2 (T) OS*	0.18	-	mg Cl2/L
22-Jan-25	2334755	TRV002	Riverside Final	Coliforms*	0	±15%	MPN/100mL
22-Jan-25	2334755	TRV002	Riverside Final	Coliphages*	0	±8%	PFU/10ml
22-Jan-25	2334754	TRV002	Riverside Final	Coll Time OS*	07:12	-	-
22-Jan-25	2334758	TRV002	Riverside Final	Conductivity	19.9	±1.5%	mS/m
22-Jan-25	2334755	TRV002	Riverside Final	E.coli*	0	±14%	MPN/100mL
22-Jan-25	2334755	TRV002	Riverside Final	HPC 37*	13	±21%	cfu/mL
22-Jan-25	2334754	TRV002	Riverside Final	pH OS*	7.60	-	-
22-Jan-25	2334754	TRV002	Riverside Final	Temperature OS*	20.4	-	°C

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22-Jan-25	2334757	TRV002	Riverside Final	Turbidity	0.5	±6.1%	NTU
22-Jan-25	2334770	TST002	St Appollinaris Final	Al (AE)	205	±7.6%	µg Al/L
22-Jan-25	2334765	TST002	St Appollinaris Final	Batch No.*	6240	-	-
22-Jan-25	2334765	TST002	St Appollinaris Final	Cl2 (F) OS*	1.09	-	mg Cl2/L
22-Jan-25	2334765	TST002	St Appollinaris Final	Cl2 (T) OS*	1.18	-	mg Cl2/L
22-Jan-25	2334766	TST002	St Appollinaris Final	Coliforms*	0	±15%	MPN/100mL
22-Jan-25	2334765	TST002	St Appollinaris Final	Coll Time OS*	08:40	-	-
22-Jan-25	2334769	TST002	St Appollinaris Final	Conductivity	8.67	±1.5%	mS/m
22-Jan-25	2334766	TST002	St Appollinaris Final	E.coli*	0	±14%	MPN/100mL
22-Jan-25	2334766	TST002	St Appollinaris Final	HPC 37*	0	±21%	cfu/mL
22-Jan-25	2334765	TST002	St Appollinaris Final	pH OS*	7.50	-	-
22-Jan-25	2334765	TST002	St Appollinaris Final	Temperature OS*	20.3	-	°C
22-Jan-25	2334768	TST002	St Appollinaris Final	Turbidity	1.2	±6.1%	NTU
22-Jan-25	2334781	TUN002	Underberg Final	Al (AE)	279	±7.6%	µg Al/L
22-Jan-25	2334776	TUN002	Underberg Final	Batch No.*	6240	-	-
22-Jan-25	2334776	TUN002	Underberg Final	Cl2 (F) OS*	1.08	-	mg Cl2/L
22-Jan-25	2334776	TUN002	Underberg Final	Cl2 (T) OS*	1.16	-	mg Cl2/L
22-Jan-25	2334777	TUN002	Underberg Final	Coliforms*	0	±15%	MPN/100mL
22-Jan-25	2334776	TUN002	Underberg Final	Coll Time OS*	07:36	-	-
22-Jan-25	2334780	TUN002	Underberg Final	Conductivity	4.49	±1.5%	mS/m
22-Jan-25	2334777	TUN002	Underberg Final	E.coli*	0	±14%	MPN/100mL
22-Jan-25	2334777	TUN002	Underberg Final	HPC 37*	1	±21%	cfu/mL
22-Jan-25	2334776	TUN002	Underberg Final	pH OS*	7.60	-	-
22-Jan-25	2334776	TUN002	Underberg Final	Temperature OS*	21.8	-	°C
22-Jan-25	2334779	TUN002	Underberg Final	Turbidity	2.4	±6.1%	NTU
23-Jan-25	2335311	TMZ002	Umzimkhulu Final	Al (AE)	507	±7.6%	µg Al/L
23-Jan-25	2335306	TMZ002	Umzimkhulu Final	Batch No.*	6240	-	-
23-Jan-25	2335306	TMZ002	Umzimkhulu Final	Cl2 (F) OS*	0.34	-	mg Cl2/L
23-Jan-25	2335306	TMZ002	Umzimkhulu Final	Cl2 (T) OS*	0.45	-	mg Cl2/L
23-Jan-25	2335307	TMZ002	Umzimkhulu Final	Coliforms*	0	±15%	MPN/100mL
23-Jan-25	2335307	TMZ002	Umzimkhulu Final	Coliphages*	0	±8%	PFU/10ml
23-Jan-25	2335306	TMZ002	Umzimkhulu Final	Coll Time OS*	07:02	-	-
23-Jan-25	2335310	TMZ002	Umzimkhulu Final	Conductivity	8.78	±1.5%	mS/m
23-Jan-25	2335307	TMZ002	Umzimkhulu Final	E.coli*	0	±14%	MPN/100mL
23-Jan-25	2335307	TMZ002	Umzimkhulu Final	HPC 37*	1	±21%	cfu/mL
23-Jan-25	2335306	TMZ002	Umzimkhulu Final	pH OS*	7.60	-	-
23-Jan-25	2335306	TMZ002	Umzimkhulu Final	Temperature OS*	23.6	-	°C
23-Jan-25	2335309	TMZ002	Umzimkhulu Final	Turbidity	7.4	±6.1%	NTU
23-Jan-25	2335322	TNO002	Nokweja Final	Al (AE)	303	±7.6%	µg Al/L
23-Jan-25	2335317	TNO002	Nokweja Final	Batch No.*	6240	-	-
23-Jan-25	2335317	TNO002	Nokweja Final	Cl2 (F) OS*	1.26	-	mg Cl2/L

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23-Jan-25	2335317	TNO002	Nokweja Final	Cl ₂ (T) OS*	1.61	-	mg Cl ₂ /L
23-Jan-25	2335318	TNO002	Nokweja Final	Coliforms*	0	±15%	MPN/100mL
23-Jan-25	2335318	TNO002	Nokweja Final	Coliphages*	0	±8%	PFU/10ml
23-Jan-25	2335317	TNO002	Nokweja Final	Coll Time OS*	07:00	-	-
23-Jan-25	2335321	TNO002	Nokweja Final	Conductivity	9.68	±1.5%	mS/m
23-Jan-25	2335318	TNO002	Nokweja Final	E.coli*	0	±14%	MPN/100mL
23-Jan-25	2335318	TNO002	Nokweja Final	HPC 37*	28	±21%	cfu/mL
23-Jan-25	2335317	TNO002	Nokweja Final	pH OS*	7.50	-	-
23-Jan-25	2335317	TNO002	Nokweja Final	Temperature OS*	20.4	-	°C
23-Jan-25	2335320	TNO002	Nokweja Final	Turbidity	6.4	±6.1%	NTU
23-Jan-25	2335333	TWA002	Washbank Final	Al (AE)	<25.0	±7.6%	µg Al/L
23-Jan-25	2335328	TWA002	Washbank Final	Batch No.*	6240	-	-
23-Jan-25	2335328	TWA002	Washbank Final	Cl ₂ (F) OS*	0.82	-	mg Cl ₂ /L
23-Jan-25	2335328	TWA002	Washbank Final	Cl ₂ (T) OS*	0.93	-	mg Cl ₂ /L
23-Jan-25	2335329	TWA002	Washbank Final	Coliforms*	0	±15%	MPN/100mL
23-Jan-25	2335328	TWA002	Washbank Final	Coll Time OS*	06:13	-	-
23-Jan-25	2335332	TWA002	Washbank Final	Conductivity	14.4	±1.5%	mS/m
23-Jan-25	2335329	TWA002	Washbank Final	E.coli*	0	±14%	MPN/100mL
23-Jan-25	2335329	TWA002	Washbank Final	HPC 37*	0	±21%	cfu/mL
23-Jan-25	2335328	TWA002	Washbank Final	pH OS*	7.60	-	-
23-Jan-25	2335328	TWA002	Washbank Final	Temperature OS*	20.8	-	°C
23-Jan-25	2335331	TWA002	Washbank Final	Turbidity	0.3	±6.1%	NTU
24-Jan-25	2335572	TIB002	Ibisi Final	Al (AE)	92.5	±7.6%	µg Al/L
24-Jan-25	2335567	TIB002	Ibisi Final	Batch No.*	6240	-	-
24-Jan-25	2335567	TIB002	Ibisi Final	Cl ₂ (F) OS*	0.65	-	mg Cl ₂ /L
24-Jan-25	2335567	TIB002	Ibisi Final	Cl ₂ (T) OS*	0.87	-	mg Cl ₂ /L
24-Jan-25	2335568	TIB002	Ibisi Final	Coliforms*	0	±15%	MPN/100mL
24-Jan-25	2335568	TIB002	Ibisi Final	Coliphages*	0	±8%	PFU/10ml
24-Jan-25	2335567	TIB002	Ibisi Final	Coll Time OS*	06:00	-	-
24-Jan-25	2335571	TIB002	Ibisi Final	Conductivity	9.46	±1.5%	mS/m
24-Jan-25	2335568	TIB002	Ibisi Final	E.coli*	0	±14%	MPN/100mL
24-Jan-25	2335568	TIB002	Ibisi Final	HPC 37*	21	±21%	cfu/mL
24-Jan-25	2335567	TIB002	Ibisi Final	pH OS*	7.40	-	-
24-Jan-25	2335567	TIB002	Ibisi Final	Temperature OS*	20.3	-	°C
24-Jan-25	2335570	TIB002	Ibisi Final	Turbidity	4.1	±6.1%	NTU
27-Jan-25	2336743	TFR002	Franklin Final	Al (AE)	140	±7.6%	µg Al/L
27-Jan-25	2336738	TFR002	Franklin Final	Batch No.*	6240	-	-
27-Jan-25	2336738	TFR002	Franklin Final	Cl ₂ (F) OS*	0.64	-	mg Cl ₂ /L
27-Jan-25	2336738	TFR002	Franklin Final	Cl ₂ (T) OS*	0.72	-	mg Cl ₂ /L
27-Jan-25	2336739	TFR002	Franklin Final	Coliforms*	0	±15%	MPN/100mL
27-Jan-25	2336739	TFR002	Franklin Final	Coliphages*	0	±8%	PFU/10ml

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27-Jan-25	2336738	TFR002	Franklin Final	Coll Time OS*	07:31	-	-
27-Jan-25	2336741	TFR002	Franklin Final	Colour	<1.00	±6.5%	mg Pt-Co/L
27-Jan-25	2336742	TFR002	Franklin Final	Conductivity	14.1	±1.5%	mS/m
27-Jan-25	2336739	TFR002	Franklin Final	E.coli*	0	±14%	MPN/100mL
27-Jan-25	2336743	TFR002	Franklin Final	Fe (AE)	0.04	±5.4%	mg Fe/L
27-Jan-25	2336743	TFR002	Franklin Final	Mn (AE)	<0.01	±6.2%	mg Mn/L
27-Jan-25	2336738	TFR002	Franklin Final	pH OS*	7.20	-	-
27-Jan-25	2336738	TFR002	Franklin Final	Temperature OS*	23.0	-	°C
27-Jan-25	2336741	TFR002	Franklin Final	Turbidity	1.4	±6.1%	NTU
27-Jan-25	2336744	TFR003	Franklin Police Station Retic	Batch No.*	6240	-	-
27-Jan-25	2336744	TFR003	Franklin Police Station Retic	Cl2 (F) OS*	0.67	-	mg Cl2/L
27-Jan-25	2336744	TFR003	Franklin Police Station Retic	Cl2 (T) OS*	0.93	-	mg Cl2/L
27-Jan-25	2336745	TFR003	Franklin Police Station Retic	Coliforms*	0	±15%	MPN/100mL
27-Jan-25	2336744	TFR003	Franklin Police Station Retic	Coll Time OS*	07:09	-	-
27-Jan-25	2336747	TFR003	Franklin Police Station Retic	Colour	<1.00	±6.5%	mg Pt-Co/L
27-Jan-25	2336748	TFR003	Franklin Police Station Retic	Conductivity	14.5	±1.5%	mS/m
27-Jan-25	2336745	TFR003	Franklin Police Station Retic	E.coli*	0	±14%	MPN/100mL
27-Jan-25	2336747	TFR003	Franklin Police Station Retic	Odour*	Nil	-	-
27-Jan-25	2336744	TFR003	Franklin Police Station Retic	pH OS*	7.20	-	-
27-Jan-25	2336744	TFR003	Franklin Police Station Retic	Temperature OS*	22.4	-	°C
27-Jan-25	2336747	TFR003	Franklin Police Station Retic	Turbidity	1.4	±6.1%	NTU
27-Jan-25	2336768	TKK002	Kokstad Final	Al (AE)	<25.0	±7.6%	µg Al/L
27-Jan-25	2336763	TKK002	Kokstad Final	Batch No.*	6240	-	-
27-Jan-25	2336763	TKK002	Kokstad Final	Cl2 (F) OS*	1.09	-	mg Cl2/L
27-Jan-25	2336763	TKK002	Kokstad Final	Cl2 (T) OS*	1.15	-	mg Cl2/L
27-Jan-25	2336764	TKK002	Kokstad Final	Coliforms*	0	±15%	MPN/100mL
27-Jan-25	2336764	TKK002	Kokstad Final	Coliphages*	0	±8%	PFU/10ml
27-Jan-25	2336763	TKK002	Kokstad Final	Coll Time OS*	08:00	-	-
27-Jan-25	2336766	TKK002	Kokstad Final	Colour	<1.00	±6.5%	mg Pt-Co/L
27-Jan-25	2336767	TKK002	Kokstad Final	Conductivity	14.8	±1.5%	mS/m
27-Jan-25	2336764	TKK002	Kokstad Final	E.coli*	0	±14%	MPN/100mL
27-Jan-25	2336766	TKK002	Kokstad Final	Odour*	Nil	-	-
27-Jan-25	2336763	TKK002	Kokstad Final	pH OS*	7.50	-	-
27-Jan-25	2336766	TKK002	Kokstad Final	Taste*	Nil	-	-
27-Jan-25	2336763	TKK002	Kokstad Final	Temperature OS*	20.2	-	°C
27-Jan-25	2336766	TKK002	Kokstad Final	Turbidity	<0.2	±6.1%	NTU

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27-Jan-25	2336778	TKK006	Kokstad Bongweni Correctional Serv Retic	Batch No.*	6240	-	-
27-Jan-25	2336778	TKK006	Kokstad Bongweni Correctional Serv Retic	Cl2 (F) OS*	0.60	-	mg Cl2/L
27-Jan-25	2336778	TKK006	Kokstad Bongweni Correctional Serv Retic	Cl2 (T) OS*	0.74	-	mg Cl2/L
27-Jan-25	2336779	TKK006	Kokstad Bongweni Correctional Serv Retic	Coliforms*	0	±15%	MPN/100mL
27-Jan-25	2336778	TKK006	Kokstad Bongweni Correctional Serv Retic	Coll Time OS*	08:51	-	-
27-Jan-25	2336779	TKK006	Kokstad Bongweni Correctional Serv Retic	E.coli*	0	±14%	MPN/100mL
27-Jan-25	2336778	TKK006	Kokstad Bongweni Correctional Serv Retic	pH OS*	7.50	-	-
27-Jan-25	2336778	TKK006	Kokstad Bongweni Correctional Serv Retic	Temperature OS*	20.2	-	°C
27-Jan-25	2336781	TKK006	Kokstad Bongweni Correctional Serv Retic	Turbidity	<0.2	±6.1%	NTU
27-Jan-25	2336782	TKK007	Kokstad Shayamoya Reticulation	Batch No.*	6240	-	-
27-Jan-25	2336782	TKK007	Kokstad Shayamoya Reticulation	Cl2 (F) OS*	0.36	-	mg Cl2/L
27-Jan-25	2336782	TKK007	Kokstad Shayamoya Reticulation	Cl2 (T) OS*	0.54	-	mg Cl2/L
27-Jan-25	2336783	TKK007	Kokstad Shayamoya Reticulation	Coliforms*	0	±15%	MPN/100mL
27-Jan-25	2336782	TKK007	Kokstad Shayamoya Reticulation	Coll Time OS*	09:20	-	-
27-Jan-25	2336783	TKK007	Kokstad Shayamoya Reticulation	E.coli*	0	±14%	MPN/100mL
27-Jan-25	2336782	TKK007	Kokstad Shayamoya Reticulation	pH OS*	7.60	-	-
27-Jan-25	2336782	TKK007	Kokstad Shayamoya Reticulation	Temperature OS*	21.3	-	°C
27-Jan-25	2336785	TKK007	Kokstad Shayamoya Reticulation	Turbidity	0.9	±6.1%	NTU
27-Jan-25	2336786	TKK009	Kokstad Farm Fresh Produce Market	Batch No.*	6240	-	-
27-Jan-25	2336786	TKK009	Kokstad Farm Fresh Produce Market	Cl2 (F) OS*	2.50	-	mg Cl2/L
27-Jan-25	2336786	TKK009	Kokstad Farm Fresh Produce Market	Cl2 (T) OS*	3.50	-	mg Cl2/L
27-Jan-25	2336787	TKK009	Kokstad Farm Fresh Produce Market	Coliforms*	0	±15%	MPN/100mL
27-Jan-25	2336786	TKK009	Kokstad Farm Fresh Produce Market	Coll Time OS*	09:30	-	-
27-Jan-25	2336787	TKK009	Kokstad Farm Fresh Produce Market	E.coli*	0	±14%	MPN/100mL
27-Jan-25	2336786	TKK009	Kokstad Farm Fresh Produce Market	pH OS*	7.50	-	-
27-Jan-25	2336786	TKK009	Kokstad Farm Fresh Produce Market	Temperature OS*	28.2	-	°C
27-Jan-25	2336789	TKK009	Kokstad Farm Fresh Produce Market	Turbidity	0.2	±6.1%	NTU

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HEAD OFFICE

P. O. Box 9 • Pietermaritzburg 3200, 310 Burger Street • Pietermaritzburg 3201 • KwaZulu-Natal • South Africa,
Telephone (033) 341 1111
E-mail: info@umngeni.co.za • Website: <https://www.umngeni-uthukela.co.za/>

27-Jan-25	2336790	TKK012	Kokstad FET College Reticulation	Batch No.*	6240	-	-
27-Jan-25	2336790	TKK012	Kokstad FET College Reticulation	Cl2 (F) OS*	0.80	-	mg Cl2/L
27-Jan-25	2336790	TKK012	Kokstad FET College Reticulation	Cl2 (T) OS*	0.99	-	mg Cl2/L
27-Jan-25	2336791	TKK012	Kokstad FET College Reticulation	Coliforms*	4	±15%	MPN/100mL
27-Jan-25	2336790	TKK012	Kokstad FET College Reticulation	Coll Time OS*	06:57	-	-
27-Jan-25	2336791	TKK012	Kokstad FET College Reticulation	E.coli*	0	±14%	MPN/100mL
27-Jan-25	2336790	TKK012	Kokstad FET College Reticulation	pH OS*	7.30	-	-
27-Jan-25	2336790	TKK012	Kokstad FET College Reticulation	Temperature OS*	19.4	-	°C
27-Jan-25	2336793	TKK012	Kokstad FET College Reticulation	Turbidity	0.2	±6.1%	NTU
27-Jan-25	2336821	TNJU002	KwaNjunga Final	Al (AE)	<25.0	±7.6%	µg Al/L
27-Jan-25	2336816	TNJU002	KwaNjunga Final	Cl2 (F) OS*	0.16	-	mg Cl2/L
27-Jan-25	2336816	TNJU002	KwaNjunga Final	Cl2 (T) OS*	0.23	-	mg Cl2/L
27-Jan-25	2336816	TNJU002	KwaNjunga Final	Coll Time OS*	06:10	-	-
27-Jan-25	2336820	TNJU002	KwaNjunga Final	Conductivity	19.8	±1.5%	mS/m
27-Jan-25	2336816	TNJU002	KwaNjunga Final	pH OS*	7.20	-	-
27-Jan-25	2336816	TNJU002	KwaNjunga Final	Temperature OS*	18.4	-	°C
27-Jan-25	2336819	TNJU002	KwaNjunga Final	Turbidity	0.4	±6.1%	NTU
27-Jan-25	2336822	TNJU003	KwaNjunga Reticulation	Cl2 (F) OS*	0.06	-	mg Cl2/L
27-Jan-25	2336822	TNJU003	KwaNjunga Reticulation	Cl2 (T) OS*	0.17	-	mg Cl2/L
27-Jan-25	2336822	TNJU003	KwaNjunga Reticulation	Coll Time OS*	05:59	-	-
27-Jan-25	2336822	TNJU003	KwaNjunga Reticulation	pH OS*	7.30	-	-
27-Jan-25	2336822	TNJU003	KwaNjunga Reticulation	Temperature OS*	22.0	-	°C
27-Jan-25	2336825	TNJU003	KwaNjunga Reticulation	Turbidity	0.2	±6.1%	NTU
28-Jan-25	2337444	TQU002	Mnqumeni Final	Conductivity	11.0	±1.5%	mS/m
28-Jan-25	2337443	TQU002	Mnqumeni Final	Turbidity	<0.2	±6.1%	NTU
28-Jan-25	2337453	TSQ002	Esiqanduleni Final	Odour*	Nil	-	-
28-Jan-25	2337453	TSQ002	Esiqanduleni Final	Taste*	Nil	-	-

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