

Date: 08th July 2026

The Executive Director: Water Services Department

Harry Gwala District Municipality

40 Main Street

Ixopo

3276

Attention: Basetsana Khathalib and Bheki Nene

June 2026 TREATED WATER (FINAL) RESULTS

Please find June 2026 Treated Water (Final) results tabulated below for samples received during June 2026. 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
01-Jun-26	2648402	TFR002	Franklin Final	Al (AE)	<25.0	±7.6%	µg Al/L
01-Jun-26	2648397	TFR002	Franklin Final	Cl ₂ (F) OS*	1.77	-	mg Cl ₂ /L
01-Jun-26	2648397	TFR002	Franklin Final	Cl ₂ (T) OS*	1.88	-	mg Cl ₂ /L
01-Jun-26	2648398	TFR002	Franklin Final	Coliforms*	0	±19%	MPN/100mL
01-Jun-26	2648398	TFR002	Franklin Final	Coliphages*	0	±24%	PFU/10mL
01-Jun-26	2648397	TFR002	Franklin Final	Coll Time OS*	08:16	-	-
01-Jun-26	2648401	TFR002	Franklin Final	Colour	<1.00	±6.5%	mg Pt-Co/L
01-Jun-26	2648400	TFR002	Franklin Final	Conductivity	9.90	±1.5%	mS/m
01-Jun-26	2648398	TFR002	Franklin Final	E.coli*	0	±19%	MPN/100mL
01-Jun-26	2648402	TFR002	Franklin Final	Fe (AE)	0.07	±5.9%	mg Fe/L
01-Jun-26	2648398	TFR002	Franklin Final	HPC 37*	0	±22%	CFU/mL
01-Jun-26	2648402	TFR002	Franklin Final	Mn (AE)	<0.01	±6.3%	mg Mn/L
01-Jun-26	2648401	TFR002	Franklin Final	Odour*	Nil	-	-
01-Jun-26	2648397	TFR002	Franklin Final	pH OS*	7.50	-	-
01-Jun-26	2648401	TFR002	Franklin Final	Taste*	Nil	-	-
01-Jun-26	2648397	TFR002	Franklin Final	Temperature OS*	16.9	-	°C
01-Jun-26	2648401	TFR002	Franklin Final	Turbidity	0.5	±6.1%	NTU
01-Jun-26	2648403	TFR003	Franklin Police Station Retic	Cl ₂ (F) OS*	0.58	-	mg Cl ₂ /L
01-Jun-26	2648403	TFR003	Franklin Police Station Retic	Cl ₂ (T) OS*	0.70	-	mg Cl ₂ /L
01-Jun-26	2648404	TFR003	Franklin Police Station Retic	Coliforms*	0	±19%	MPN/100mL
01-Jun-26	2648403	TFR003	Franklin Police Station Retic	Coll Time OS*	07:48	-	-
01-Jun-26	2648407	TFR003	Franklin Police Station Retic	Colour	<1.00	±6.5%	mg Pt-Co/L
01-Jun-26	2648406	TFR003	Franklin Police Station Retic	Conductivity	9.98	±1.5%	mS/m
01-Jun-26	2648404	TFR003	Franklin Police Station Retic	E.coli*	0	±19%	MPN/100mL
01-Jun-26	2648404	TFR003	Franklin Police Station Retic	HPC 37*	0	±22%	CFU/mL
01-Jun-26	2648407	TFR003	Franklin Police Station Retic	Odour*	Nil	-	-
01-Jun-26	2648403	TFR003	Franklin Police Station Retic	pH OS*	7.40	-	-
01-Jun-26	2648403	TFR003	Franklin Police Station Retic	Temperature OS*	16.7	-	°C
01-Jun-26	2648407	TFR003	Franklin Police Station Retic	Turbidity	0.5	±6.1%	NTU
01-Jun-26	2648430	TKK002	Kokstad Final	Al (AE)	<25.0	±7.6%	µg Al/L
01-Jun-26	2648425	TKK002	Kokstad Final	Cl ₂ (F) OS*	1.53	-	mg Cl ₂ /L
01-Jun-26	2648425	TKK002	Kokstad Final	Cl ₂ (T) OS*	1.63	-	mg Cl ₂ /L
01-Jun-26	2648426	TKK002	Kokstad Final	Coliforms*	0	±19%	MPN/100mL
01-Jun-26	2648426	TKK002	Kokstad Final	Coliphages*	0	±24%	PFU/10mL

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01-Jun-26	2648425	TKK002	Kokstad Final	Coll Time OS*	08:36	-	-
01-Jun-26	2648429	TKK002	Kokstad Final	Colour	1.50	±6.5%	mg Pt-Co/L
01-Jun-26	2648428	TKK002	Kokstad Final	Conductivity	16.1	±1.5%	mS/m
01-Jun-26	2648426	TKK002	Kokstad Final	E.coli*	0	±19%	MPN/100mL
01-Jun-26	2648426	TKK002	Kokstad Final	HPC 37*	0	±22%	CFU/mL
01-Jun-26	2648429	TKK002	Kokstad Final	Odour*	Nil	-	-
01-Jun-26	2648425	TKK002	Kokstad Final	pH OS*	7.30	-	-
01-Jun-26	2648429	TKK002	Kokstad Final	Taste*	Nil	-	-
01-Jun-26	2648425	TKK002	Kokstad Final	Temperature OS*	17.5	-	°C
01-Jun-26	2648429	TKK002	Kokstad Final	Turbidity	0.4	±6.1%	NTU
01-Jun-26	2648436	TKK005	Kokstad Khanyiselani Rectification	Cl ₂ (F) OS*	0.48	-	mg Cl ₂ /L
01-Jun-26	2648436	TKK005	Kokstad Khanyiselani Rectification	Cl ₂ (T) OS*	0.57	-	mg Cl ₂ /L
01-Jun-26	2648437	TKK005	Kokstad Khanyiselani Rectification	Coliforms*	0	±19%	MPN/100mL
01-Jun-26	2648436	TKK005	Kokstad Khanyiselani Rectification	Coll Time OS*	09:45	-	-
01-Jun-26	2648439	TKK005	Kokstad Khanyiselani Rectification	Colour	<1.00	±6.5%	mg Pt-Co/L
01-Jun-26	2648437	TKK005	Kokstad Khanyiselani Rectification	E.coli*	0	±19%	MPN/100mL
01-Jun-26	2648437	TKK005	Kokstad Khanyiselani Rectification	HPC 37*	0	±22%	CFU/mL
01-Jun-26	2648439	TKK005	Kokstad Khanyiselani Rectification	Odour*	Nil	-	-
01-Jun-26	2648436	TKK005	Kokstad Khanyiselani Rectification	pH OS*	7.40	-	-
01-Jun-26	2648439	TKK005	Kokstad Khanyiselani Rectification	Taste*	Nil	-	-
01-Jun-26	2648436	TKK005	Kokstad Khanyiselani Rectification	Temperature OS*	18.8	-	°C
01-Jun-26	2648439	TKK005	Kokstad Khanyiselani Rectification	Turbidity	0.5	±6.1%	NTU
01-Jun-26	2648440	TKK006	Kokstad Bongweni Correctional Serv Retic	Cl ₂ (F) OS*	0.72	-	mg Cl ₂ /L
01-Jun-26	2648440	TKK006	Kokstad Bongweni Correctional Serv Retic	Cl ₂ (T) OS*	0.80	-	mg Cl ₂ /L
01-Jun-26	2648441	TKK006	Kokstad Bongweni Correctional Serv Retic	Coliforms*	0	±19%	MPN/100mL
01-Jun-26	2648440	TKK006	Kokstad Bongweni Correctional Serv Retic	Coll Time OS*	09:20	-	-
01-Jun-26	2648443	TKK006	Kokstad Bongweni Correctional Serv Retic	Colour	1.10	±6.5%	mg Pt-Co/L
01-Jun-26	2648441	TKK006	Kokstad Bongweni Correctional Serv Retic	E.coli*	0	±19%	MPN/100mL
01-Jun-26	2648441	TKK006	Kokstad Bongweni Correctional Serv Retic	HPC 37*	0	±22%	CFU/mL
01-Jun-26	2648443	TKK006	Kokstad Bongweni Correctional Serv Retic	Odour*	Nil	-	-
01-Jun-26	2648440	TKK006	Kokstad Bongweni Correctional Serv Retic	pH OS*	7.50	-	-

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01-Jun-26	2648440	TKK006	Kokstad Bongweni Correctional Serv Retic	Temperature OS*	18.4	-	°C
01-Jun-26	2648443	TKK006	Kokstad Bongweni Correctional Serv Retic	Turbidity	0.6	±6.1%	NTU
01-Jun-26	2648444	TKK007	Kokstad Shayamoya Reticulation	Cl ₂ (F) OS*	1.05	-	mg Cl ₂ /L
01-Jun-26	2648444	TKK007	Kokstad Shayamoya Reticulation	Cl ₂ (T) OS*	1.14	-	mg Cl ₂ /L
01-Jun-26	2648445	TKK007	Kokstad Shayamoya Reticulation	Coliforms*	0	±19%	MPN/100mL
01-Jun-26	2648444	TKK007	Kokstad Shayamoya Reticulation	Coll Time OS*	09:31	-	-
01-Jun-26	2648447	TKK007	Kokstad Shayamoya Reticulation	Colour	1.70	±6.5%	mg Pt-Co/L
01-Jun-26	2648445	TKK007	Kokstad Shayamoya Reticulation	E.coli*	0	±19%	MPN/100mL
01-Jun-26	2648445	TKK007	Kokstad Shayamoya Reticulation	HPC 37*	0	±22%	CFU/mL
01-Jun-26	2648447	TKK007	Kokstad Shayamoya Reticulation	Odour*	Nil	-	-
01-Jun-26	2648444	TKK007	Kokstad Shayamoya Reticulation	pH OS*	7.30	-	-
01-Jun-26	2648447	TKK007	Kokstad Shayamoya Reticulation	Taste*	Nil	-	-
01-Jun-26	2648444	TKK007	Kokstad Shayamoya Reticulation	Temperature OS*	18.7	-	°C
01-Jun-26	2648447	TKK007	Kokstad Shayamoya Reticulation	Turbidity	0.4	±6.1%	NTU
01-Jun-26	2648448	TKK009	Kokstad Farm Fresh Produce Market	Cl ₂ (F) OS*	0.71	-	mg Cl ₂ /L
01-Jun-26	2648448	TKK009	Kokstad Farm Fresh Produce Market	Cl ₂ (T) OS*	0.79	-	mg Cl ₂ /L
01-Jun-26	2648449	TKK009	Kokstad Farm Fresh Produce Market	Coliforms*	0	±19%	MPN/100mL
01-Jun-26	2648448	TKK009	Kokstad Farm Fresh Produce Market	Coll Time OS*	10:16	-	-
01-Jun-26	2648451	TKK009	Kokstad Farm Fresh Produce Market	Colour	1.00	±6.5%	mg Pt-Co/L
01-Jun-26	2648449	TKK009	Kokstad Farm Fresh Produce Market	E.coli*	0	±19%	MPN/100mL
01-Jun-26	2648449	TKK009	Kokstad Farm Fresh Produce Market	HPC 37*	0	±22%	CFU/mL
01-Jun-26	2648451	TKK009	Kokstad Farm Fresh Produce Market	Odour*	Nil	-	-
01-Jun-26	2648448	TKK009	Kokstad Farm Fresh Produce Market	pH OS*	7.30	-	-
01-Jun-26	2648451	TKK009	Kokstad Farm Fresh Produce Market	Taste*	Nil	-	-
01-Jun-26	2648448	TKK009	Kokstad Farm Fresh Produce Market	Temperature OS*	19.6	-	°C
01-Jun-26	2648451	TKK009	Kokstad Farm Fresh Produce Market	Turbidity	0.4	±6.1%	NTU
01-Jun-26	2648452	TKK012	Kokstad FET College Reticulation	Cl ₂ (F) OS*	0.97	-	mg Cl ₂ /L

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01-Jun-26	2648452	TKK012	Kokstad FET College Reticulation	Cl ₂ (T) OS*	1.15	-	mg Cl ₂ /L
01-Jun-26	2648453	TKK012	Kokstad FET College Reticulation	Coliforms*	0	±19%	MPN/100mL
01-Jun-26	2648452	TKK012	Kokstad FET College Reticulation	Coll Time OS*	09:49	-	-
01-Jun-26	2648453	TKK012	Kokstad FET College Reticulation	E.coli*	0	±19%	MPN/100mL
01-Jun-26	2648453	TKK012	Kokstad FET College Reticulation	HPC 37*	0	±22%	CFU/mL
01-Jun-26	2648452	TKK012	Kokstad FET College Reticulation	pH OS*	7.50	-	-
01-Jun-26	2648452	TKK012	Kokstad FET College Reticulation	Temperature OS*	19.3	-	°C
01-Jun-26	2648455	TKK012	Kokstad FET College Reticulation	Turbidity	0.7	±6.1%	NTU
01-Jun-26	2648478	TNJU002	KwaNjunga Final	Cl ₂ (F) OS*	0.85	-	mg Cl ₂ /L
01-Jun-26	2648478	TNJU002	KwaNjunga Final	Cl ₂ (T) OS*	0.97	-	mg Cl ₂ /L
01-Jun-26	2648479	TNJU002	KwaNjunga Final	Coliforms*	145	±19%	MPN/100mL
01-Jun-26	2648478	TNJU002	KwaNjunga Final	Coll Time OS*	07:20	-	-
01-Jun-26	2648481	TNJU002	KwaNjunga Final	Conductivity	19.4	±1.5%	mS/m
01-Jun-26	2648479	TNJU002	KwaNjunga Final	E.coli*	0	±19%	MPN/100mL
01-Jun-26	2648479	TNJU002	KwaNjunga Final	HPC 37*	23	±22%	CFU/mL
01-Jun-26	2648478	TNJU002	KwaNjunga Final	pH OS*	7.20	-	-
01-Jun-26	2648478	TNJU002	KwaNjunga Final	Temperature OS*	16.5	-	°C
01-Jun-26	2648482	TNJU002	KwaNjunga Final	Turbidity	0.5	±6.1%	NTU
01-Jun-26	2648483	TNJU003	KwaNjunga Reticulation	Cl ₂ (F) OS*	0.62	-	mg Cl ₂ /L
01-Jun-26	2648483	TNJU003	KwaNjunga Reticulation	Cl ₂ (T) OS*	0.70	-	mg Cl ₂ /L
01-Jun-26	2648484	TNJU003	KwaNjunga Reticulation	Coliforms*	8	±19%	MPN/100mL
01-Jun-26	2648483	TNJU003	KwaNjunga Reticulation	Coll Time OS*	06:45	-	-
01-Jun-26	2648484	TNJU003	KwaNjunga Reticulation	E.coli*	0	±19%	MPN/100mL
01-Jun-26	2648484	TNJU003	KwaNjunga Reticulation	HPC 37*	1	±22%	CFU/mL
01-Jun-26	2648483	TNJU003	KwaNjunga Reticulation	pH OS*	7.20	-	-
01-Jun-26	2648483	TNJU003	KwaNjunga Reticulation	Temperature OS*	16.2	-	°C
01-Jun-26	2648486	TNJU003	KwaNjunga Reticulation	Turbidity	0.4	±6.1%	NTU
02-Jun-26	2649082	TQU002	Mnqumeni Final	Cl ₂ (F) OS*	1.05	-	mg Cl ₂ /L
02-Jun-26	2649082	TQU002	Mnqumeni Final	Cl ₂ (T) OS*	1.12	-	mg Cl ₂ /L
02-Jun-26	2649083	TQU002	Mnqumeni Final	Coliforms*	0	±19%	MPN/100mL
02-Jun-26	2649082	TQU002	Mnqumeni Final	Coll Time OS*	07:08	-	-
02-Jun-26	2649085	TQU002	Mnqumeni Final	Conductivity	16.3	±1.5%	mS/m
02-Jun-26	2649083	TQU002	Mnqumeni Final	E.coli*	0	±19%	MPN/100mL
02-Jun-26	2649083	TQU002	Mnqumeni Final	HPC 37*	2	±22%	CFU/mL

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02-Jun-26	2649082	TQU002	Mnqumeni Final	pH OS*	7.20	-	-
02-Jun-26	2649082	TQU002	Mnqumeni Final	Temperature OS*	17.3	-	°C
02-Jun-26	2649086	TQU002	Mnqumeni Final	Turbidity	1.0	±6.1%	NTU
02-Jun-26	2649087	TQU003	Mnqumeni Reticulation	Cl ₂ (F) OS*	0.47	-	mg Cl ₂ /L
02-Jun-26	2649087	TQU003	Mnqumeni Reticulation	Cl ₂ (T) OS*	0.57	-	mg Cl ₂ /L
02-Jun-26	2649088	TQU003	Mnqumeni Reticulation	Coliforms*	0	±19%	MPN/100mL
02-Jun-26	2649087	TQU003	Mnqumeni Reticulation	Coll Time OS*	07:39	-	-
02-Jun-26	2649091	TQU003	Mnqumeni Reticulation	Colour	1.50	±6.5%	mg Pt-Co/L
02-Jun-26	2649090	TQU003	Mnqumeni Reticulation	Conductivity	16.3	±1.5%	mS/m
02-Jun-26	2649088	TQU003	Mnqumeni Reticulation	E.coli*	0	±19%	MPN/100mL
02-Jun-26	2649088	TQU003	Mnqumeni Reticulation	HPC 37*	0	±22%	CFU/mL
02-Jun-26	2649091	TQU003	Mnqumeni Reticulation	Odour*	Mild Chlorinous	-	-
02-Jun-26	2649087	TQU003	Mnqumeni Reticulation	pH OS*	7.30	-	-
02-Jun-26	2649087	TQU003	Mnqumeni Reticulation	Temperature OS*	18.2	-	°C
02-Jun-26	2649091	TQU003	Mnqumeni Reticulation	Turbidity	4.3	±6.1%	NTU
02-Jun-26	2649102	TSQ002	Esiqanduleni Final	Al (AE)	42.7	±7.6%	µg Al/L
02-Jun-26	2649097	TSQ002	Esiqanduleni Final	Cl ₂ (F) OS*	1.35	-	mg Cl ₂ /L
02-Jun-26	2649097	TSQ002	Esiqanduleni Final	Cl ₂ (T) OS*	1.47	-	mg Cl ₂ /L
02-Jun-26	2649098	TSQ002	Esiqanduleni Final	Coliforms*	0	±19%	MPN/100mL
02-Jun-26	2649097	TSQ002	Esiqanduleni Final	Coll Time OS*	08:20	-	-
02-Jun-26	2649101	TSQ002	Esiqanduleni Final	Colour	<1.00	±6.5%	mg Pt-Co/L
02-Jun-26	2649100	TSQ002	Esiqanduleni Final	Conductivity	17.8	±1.5%	mS/m
02-Jun-26	2649098	TSQ002	Esiqanduleni Final	E.coli*	0	±19%	MPN/100mL
02-Jun-26	2649098	TSQ002	Esiqanduleni Final	HPC 37*	3	±22%	CFU/mL
02-Jun-26	2649101	TSQ002	Esiqanduleni Final	Odour*	Mild Chlorinous	-	-
02-Jun-26	2649097	TSQ002	Esiqanduleni Final	pH OS*	7.30	-	-
02-Jun-26	2649101	TSQ002	Esiqanduleni Final	Taste*	Nil	-	-
02-Jun-26	2649097	TSQ002	Esiqanduleni Final	Temperature OS*	19.1	-	°C
02-Jun-26	2649101	TSQ002	Esiqanduleni Final	Turbidity	0.6	±6.1%	NTU
02-Jun-26	2649103	TSQ003	Esiqanduleni Reticulation	Cl ₂ (F) OS*	0.79	-	mg Cl ₂ /L
02-Jun-26	2649103	TSQ003	Esiqanduleni Reticulation	Cl ₂ (T) OS*	0.88	-	mg Cl ₂ /L
02-Jun-26	2649104	TSQ003	Esiqanduleni Reticulation	Coliforms*	0	±19%	MPN/100mL
02-Jun-26	2649103	TSQ003	Esiqanduleni Reticulation	Coll Time OS*	08:37	-	-
02-Jun-26	2649107	TSQ003	Esiqanduleni Reticulation	Colour	1.10	±6.5%	mg Pt-Co/L
02-Jun-26	2649106	TSQ003	Esiqanduleni Reticulation	Conductivity	17.8	±1.5%	mS/m
02-Jun-26	2649104	TSQ003	Esiqanduleni Reticulation	E.coli*	0	±19%	MPN/100mL
02-Jun-26	2649104	TSQ003	Esiqanduleni Reticulation	HPC 37*	1	±22%	CFU/mL

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02-Jun-26	2649107	TSQ003	Esiqanduleni Reticulation	Odour*	Nil	-	-
02-Jun-26	2649103	TSQ003	Esiqanduleni Reticulation	pH OS*	7.40	-	-
02-Jun-26	2649103	TSQ003	Esiqanduleni Reticulation	Temperature OS*	19.5	-	°C
02-Jun-26	2649107	TSQ003	Esiqanduleni Reticulation	Turbidity	0.5	±6.1%	NTU
03-Jun-26	2649732	TBU002	Bulwer Final	Cl ₂ (F) OS*	1.17	-	mg Cl ₂ /L
03-Jun-26	2649732	TBU002	Bulwer Final	Cl ₂ (T) OS*	1.24	-	mg Cl ₂ /L
03-Jun-26	2649733	TBU002	Bulwer Final	Coliforms*	0	±19%	MPN/100mL
03-Jun-26	2649732	TBU002	Bulwer Final	Coll Time OS*	09:58	-	-
03-Jun-26	2649736	TBU002	Bulwer Final	Colour	<1.00	±6.5%	mg Pt-Co/L
03-Jun-26	2649735	TBU002	Bulwer Final	Conductivity	6.08	±1.5%	mS/m
03-Jun-26	2649733	TBU002	Bulwer Final	E.coli*	0	±19%	MPN/100mL
03-Jun-26	2649733	TBU002	Bulwer Final	HPC 37*	4	±22%	CFU/mL
03-Jun-26	2649736	TBU002	Bulwer Final	Odour*	Nil	-	-
03-Jun-26	2649732	TBU002	Bulwer Final	pH OS*	7.30	-	-
03-Jun-26	2649732	TBU002	Bulwer Final	Temperature OS*	18.5	-	°C
03-Jun-26	2649736	TBU002	Bulwer Final	Turbidity	2.4	±6.1%	NTU
03-Jun-26	2649737	TBU005	Bulwer Mountain Park Hotel Retic	Cl ₂ (F) OS*	0.85	-	mg Cl ₂ /L
03-Jun-26	2649737	TBU005	Bulwer Mountain Park Hotel Retic	Cl ₂ (T) OS*	0.96	-	mg Cl ₂ /L
03-Jun-26	2649738	TBU005	Bulwer Mountain Park Hotel Retic	Coliforms*	0	±19%	MPN/100mL
03-Jun-26	2649737	TBU005	Bulwer Mountain Park Hotel Retic	Coll Time OS*	10:48	-	-
03-Jun-26	2649738	TBU005	Bulwer Mountain Park Hotel Retic	E.coli*	0	±19%	MPN/100mL
03-Jun-26	2649738	TBU005	Bulwer Mountain Park Hotel Retic	HPC 37*	0	±22%	CFU/mL
03-Jun-26	2649737	TBU005	Bulwer Mountain Park Hotel Retic	pH OS*	7.40	-	-
03-Jun-26	2649737	TBU005	Bulwer Mountain Park Hotel Retic	Temperature OS*	17.3	-	°C
03-Jun-26	2649740	TBU005	Bulwer Mountain Park Hotel Retic	Turbidity	1.6	±6.1%	NTU
03-Jun-26	2649751	TCR002	Creighton Final	Al (AE)	171	±7.6%	µg Al/L
03-Jun-26	2649746	TCR002	Creighton Final	Cl ₂ (F) OS*	1.28	-	mg Cl ₂ /L
03-Jun-26	2649746	TCR002	Creighton Final	Cl ₂ (T) OS*	1.40	-	mg Cl ₂ /L
03-Jun-26	2649747	TCR002	Creighton Final	Coliforms*	0	±19%	MPN/100mL
03-Jun-26	2649746	TCR002	Creighton Final	Coll Time OS*	07:00	-	-
03-Jun-26	2649749	TCR002	Creighton Final	Conductivity	13.2	±1.5%	mS/m
03-Jun-26	2649747	TCR002	Creighton Final	E.coli*	0	±19%	MPN/100mL
03-Jun-26	2649747	TCR002	Creighton Final	HPC 37*	0	±22%	CFU/mL
03-Jun-26	2649746	TCR002	Creighton Final	pH OS*	7.20	-	-
03-Jun-26	2649746	TCR002	Creighton Final	Temperature OS*	16.1	-	°C

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03-Jun-26	2649750	TCR002	Creighton Final	Turbidity	0.6	±6.1%	NTU
03-Jun-26	2649770	THL003	Hlanganani Clinic Reticulation	Cl ₂ (F) OS*	0.49	-	mg Cl ₂ /L
03-Jun-26	2649770	THL003	Hlanganani Clinic Reticulation	Cl ₂ (T) OS*	0.59	-	mg Cl ₂ /L
03-Jun-26	2649771	THL003	Hlanganani Clinic Reticulation	Coliforms*	0	±19%	MPN/100mL
03-Jun-26	2649770	THL003	Hlanganani Clinic Reticulation	Coll Time OS*	11:00	-	-
03-Jun-26	2649771	THL003	Hlanganani Clinic Reticulation	E.coli*	0	±19%	MPN/100mL
03-Jun-26	2649771	THL003	Hlanganani Clinic Reticulation	HPC 37*	0	±22%	CFU/mL
03-Jun-26	2649770	THL003	Hlanganani Clinic Reticulation	pH OS*	7.40	-	-
03-Jun-26	2649770	THL003	Hlanganani Clinic Reticulation	Temperature OS*	19.5	-	°C
03-Jun-26	2649773	THL003	Hlanganani Clinic Reticulation	Turbidity	0.3	±6.1%	NTU
03-Jun-26	2649801	TMQA002	Mqatsheni Final	Cl ₂ (F) OS*	1.15	-	mg Cl ₂ /L
03-Jun-26	2649801	TMQA002	Mqatsheni Final	Cl ₂ (T) OS*	1.25	-	mg Cl ₂ /L
03-Jun-26	2649802	TMQA002	Mqatsheni Final	Coliforms*	0	±19%	MPN/100mL
03-Jun-26	2649801	TMQA002	Mqatsheni Final	Coll Time OS*	06:47	-	-
03-Jun-26	2649805	TMQA002	Mqatsheni Final	Colour	<1.00	±6.5%	mg Pt-Co/L
03-Jun-26	2649804	TMQA002	Mqatsheni Final	Conductivity	24.0	±1.5%	mS/m
03-Jun-26	2649802	TMQA002	Mqatsheni Final	E.coli*	0	±19%	MPN/100mL
03-Jun-26	2649802	TMQA002	Mqatsheni Final	HPC 37*	0	±22%	CFU/mL
03-Jun-26	2649805	TMQA002	Mqatsheni Final	Odour*	Nil	-	-
03-Jun-26	2649801	TMQA002	Mqatsheni Final	pH OS*	8.90	-	-
03-Jun-26	2649805	TMQA002	Mqatsheni Final	Taste*	Nil	-	-
03-Jun-26	2649801	TMQA002	Mqatsheni Final	Temperature OS*	16.4	-	°C
03-Jun-26	2649805	TMQA002	Mqatsheni Final	Turbidity	0.9	±6.1%	NTU
03-Jun-26	2649806	TMQA003	Mqatsheni Reticulation	Cl ₂ (F) OS*	0.65	-	mg Cl ₂ /L
03-Jun-26	2649806	TMQA003	Mqatsheni Reticulation	Cl ₂ (T) OS*	0.74	-	mg Cl ₂ /L
03-Jun-26	2649807	TMQA003	Mqatsheni Reticulation	Coliforms*	0	±19%	MPN/100mL
03-Jun-26	2649806	TMQA003	Mqatsheni Reticulation	Coll Time OS*	06:35	-	-
03-Jun-26	2649810	TMQA003	Mqatsheni Reticulation	Colour	<1.00	±6.5%	mg Pt-Co/L
03-Jun-26	2649809	TMQA003	Mqatsheni Reticulation	Conductivity	24.0	±1.5%	mS/m
03-Jun-26	2649807	TMQA003	Mqatsheni Reticulation	E.coli*	0	±19%	MPN/100mL
03-Jun-26	2649807	TMQA003	Mqatsheni Reticulation	HPC 37*	0	±22%	CFU/mL
03-Jun-26	2649806	TMQA003	Mqatsheni Reticulation	pH OS*	8.90	-	-
03-Jun-26	2649806	TMQA003	Mqatsheni Reticulation	Temperature OS*	16.0	-	°C
03-Jun-26	2649810	TMQA003	Mqatsheni Reticulation	Turbidity	1.2	±6.1%	NTU
03-Jun-26	2649816	TRV002	Riverside Final	Cl ₂ (F) OS*	2.07	-	mg Cl ₂ /L
03-Jun-26	2649816	TRV002	Riverside Final	Cl ₂ (T) OS*	2.16	-	mg Cl ₂ /L
03-Jun-26	2649817	TRV002	Riverside Final	Coliforms*	0	±19%	MPN/100mL

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03-Jun-26	2649816	TRV002	Riverside Final	Coll Time OS*	07:52	-	-
03-Jun-26	2649820	TRV002	Riverside Final	Colour	<1.00	±6.5%	mg Pt-Co/L
03-Jun-26	2649819	TRV002	Riverside Final	Conductivity	19.6	±1.5%	mS/m
03-Jun-26	2649817	TRV002	Riverside Final	E.coli*	0	±19%	MPN/100mL
03-Jun-26	2649821	TRV002	Riverside Final	Fe (AE)	0.05	±5.9%	mg Fe/L
03-Jun-26	2649817	TRV002	Riverside Final	HPC 37*	0	±22%	CFU/mL
03-Jun-26	2649820	TRV002	Riverside Final	Odour*	Mild Chlorinous	-	-
03-Jun-26	2649816	TRV002	Riverside Final	pH OS*	7.30	-	-
03-Jun-26	2649816	TRV002	Riverside Final	Temperature OS*	19.0	-	°C
03-Jun-26	2649820	TRV002	Riverside Final	Turbidity	1.4	±6.1%	NTU
03-Jun-26	2649822	TRV003	Riverside Reticulation	Cl ₂ (F) OS*	1.66	-	mg Cl ₂ /L
03-Jun-26	2649822	TRV003	Riverside Reticulation	Cl ₂ (T) OS*	1.78	-	mg Cl ₂ /L
03-Jun-26	2649823	TRV003	Riverside Reticulation	Coliforms*	0	±19%	MPN/100mL
03-Jun-26	2649822	TRV003	Riverside Reticulation	Coll Time OS*	08:10	-	-
03-Jun-26	2649825	TRV003	Riverside Reticulation	Colour	<1.00	±6.5%	mg Pt-Co/L
03-Jun-26	2649823	TRV003	Riverside Reticulation	E.coli*	0	±19%	MPN/100mL
03-Jun-26	2649823	TRV003	Riverside Reticulation	HPC 37*	0	±22%	CFU/mL
03-Jun-26	2649825	TRV003	Riverside Reticulation	Odour*	Nil	-	-
03-Jun-26	2649822	TRV003	Riverside Reticulation	pH OS*	7.20	-	-
03-Jun-26	2649822	TRV003	Riverside Reticulation	Temperature OS*	16.2	-	°C
03-Jun-26	2649825	TRV003	Riverside Reticulation	Turbidity	1.3	±6.1%	NTU
03-Jun-26	2649831	TST002	St Appollinaris Final	Cl ₂ (F) OS*	0.52	-	mg Cl ₂ /L
03-Jun-26	2649831	TST002	St Appollinaris Final	Cl ₂ (T) OS*	0.62	-	mg Cl ₂ /L
03-Jun-26	2649832	TST002	St Appollinaris Final	Coliforms*	0	±19%	MPN/100mL
03-Jun-26	2649831	TST002	St Appollinaris Final	Coll Time OS*	09:00	-	-
03-Jun-26	2649835	TST002	St Appollinaris Final	Colour	2.40	±6.5%	mg Pt-Co/L
03-Jun-26	2649834	TST002	St Appollinaris Final	Conductivity	10.5	±1.5%	mS/m
03-Jun-26	2649832	TST002	St Appollinaris Final	E.coli*	0	±19%	MPN/100mL
03-Jun-26	2649832	TST002	St Appollinaris Final	HPC 37*	0	±22%	CFU/mL
03-Jun-26	2649835	TST002	St Appollinaris Final	Odour*	Nil	-	-
03-Jun-26	2649831	TST002	St Appollinaris Final	pH OS*	7.50	-	-
03-Jun-26	2649831	TST002	St Appollinaris Final	Temperature OS*	19.4	-	°C
03-Jun-26	2649835	TST002	St Appollinaris Final	Turbidity	1.7	±6.1%	NTU
03-Jun-26	2649846	TUN002	Underberg Final	Al (AE)	<25.0	±7.6%	µg Al/L
03-Jun-26	2649841	TUN002	Underberg Final	Cl ₂ (F) OS*	1.11	-	mg Cl ₂ /L
03-Jun-26	2649841	TUN002	Underberg Final	Cl ₂ (T) OS*	1.20	-	mg Cl ₂ /L
03-Jun-26	2649842	TUN002	Underberg Final	Coliforms*	6	±19%	MPN/100mL
03-Jun-26	2649841	TUN002	Underberg Final	Coll Time OS*	08:00	-	-
03-Jun-26	2649845	TUN002	Underberg Final	Colour	<1.00	±6.5%	mg Pt-Co/L
03-Jun-26	2649844	TUN002	Underberg Final	Conductivity	7.33	±1.5%	mS/m
03-Jun-26	2649842	TUN002	Underberg Final	E.coli*	0	±19%	MPN/100mL
03-Jun-26	2649842	TUN002	Underberg Final	HPC 37*	3	±22%	CFU/mL

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03-Jun-26	2649845	TUN002	Underberg Final	Odour*	Nil	-	-
03-Jun-26	2649841	TUN002	Underberg Final	pH OS*	7.50	-	-
03-Jun-26	2649845	TUN002	Underberg Final	Taste*	Nil	-	-
03-Jun-26	2649841	TUN002	Underberg Final	Temperature OS*	17.1	-	°C
03-Jun-26	2649845	TUN002	Underberg Final	Turbidity	0.6	±6.1%	NTU
04-Jun-26	2650443	TMZ002	Umzimkhulu Final	Al (AE)	284	±7.6%	µg Al/L
04-Jun-26	2650438	TMZ002	Umzimkhulu Final	Cl ₂ (F) OS*	1.04	-	mg Cl ₂ /L
04-Jun-26	2650438	TMZ002	Umzimkhulu Final	Cl ₂ (T) OS*	1.16	-	mg Cl ₂ /L
04-Jun-26	2650439	TMZ002	Umzimkhulu Final	Coliforms*	0	±19%	MPN/100mL
04-Jun-26	2650439	TMZ002	Umzimkhulu Final	Coliphages*	0	±24%	PFU/10mL
04-Jun-26	2650438	TMZ002	Umzimkhulu Final	Coll Time OS*	07:57	-	-
04-Jun-26	2650441	TMZ002	Umzimkhulu Final	Conductivity	12.7	±1.5%	mS/m
04-Jun-26	2650439	TMZ002	Umzimkhulu Final	E.coli*	0	±19%	MPN/100mL
04-Jun-26	2650439	TMZ002	Umzimkhulu Final	HPC 37*	12	±22%	CFU/mL
04-Jun-26	2650438	TMZ002	Umzimkhulu Final	pH OS*	7.30	-	-
04-Jun-26	2650438	TMZ002	Umzimkhulu Final	Temperature OS*	18.2	-	°C
04-Jun-26	2650442	TMZ002	Umzimkhulu Final	Turbidity	3.1	±6.1%	NTU
04-Jun-26	2650444	TMZ004	Umzikhulu Informal Settlement Retic	Cl ₂ (F) OS*	0.50	-	mg Cl ₂ /L
04-Jun-26	2650444	TMZ004	Umzikhulu Informal Settlement Retic	Cl ₂ (T) OS*	0.69	-	mg Cl ₂ /L
04-Jun-26	2650445	TMZ004	Umzikhulu Informal Settlement Retic	Coliforms*	0	±19%	MPN/100mL
04-Jun-26	2650444	TMZ004	Umzikhulu Informal Settlement Retic	Coll Time OS*	07:48	-	-
04-Jun-26	2650448	TMZ004	Umzikhulu Informal Settlement Retic	Colour	4.30	±6.5%	mg Pt-Co/L
04-Jun-26	2650447	TMZ004	Umzikhulu Informal Settlement Retic	Conductivity	12.5	±1.5%	mS/m
04-Jun-26	2650445	TMZ004	Umzikhulu Informal Settlement Retic	E.coli*	0	±19%	MPN/100mL
04-Jun-26	2650445	TMZ004	Umzikhulu Informal Settlement Retic	HPC 37*	9	±22%	CFU/mL
04-Jun-26	2650448	TMZ004	Umzikhulu Informal Settlement Retic	Odour*	Nil	-	-
04-Jun-26	2650444	TMZ004	Umzikhulu Informal Settlement Retic	pH OS*	7.30	-	-
04-Jun-26	2650444	TMZ004	Umzikhulu Informal Settlement Retic	Temperature OS*	17.4	-	°C
04-Jun-26	2650448	TMZ004	Umzikhulu Informal Settlement Retic	Turbidity	2.9	±6.1%	NTU
04-Jun-26	2650449	TMZ005	Umzimkhulu Local Municipality Offices	Cl ₂ (F) OS*	0.78	-	mg Cl ₂ /L
04-Jun-26	2650449	TMZ005	Umzimkhulu Local Municipality Offices	Cl ₂ (T) OS*	0.88	-	mg Cl ₂ /L
04-Jun-26	2650450	TMZ005	Umzimkhulu Local Municipality Offices	Coliforms*	0	±19%	MPN/100mL
04-Jun-26	2650449	TMZ005	Umzimkhulu Local Municipality Offices	Coll Time OS*	07:30	-	-

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04-Jun-26	2650450	TMZ005	Umzimkhulu Local Municipality Offices	E.coli*	0	±19%	MPN/100mL
04-Jun-26	2650450	TMZ005	Umzimkhulu Local Municipality Offices	HPC 37*	12	±22%	CFU/mL
04-Jun-26	2650449	TMZ005	Umzimkhulu Local Municipality Offices	pH OS*	7.40	-	-
04-Jun-26	2650449	TMZ005	Umzimkhulu Local Municipality Offices	Temperature OS*	18.4	-	°C
04-Jun-26	2650452	TMZ005	Umzimkhulu Local Municipality Offices	Turbidity	2.5	±6.1%	NTU
04-Jun-26	2650453	TMZ006	Umzimkhulu Mbizweni Hospital Reticulation	Cl ₂ (F) OS*	0.44	-	mg Cl ₂ /L
04-Jun-26	2650453	TMZ006	Umzimkhulu Mbizweni Hospital Reticulation	Cl ₂ (T) OS*	0.51	-	mg Cl ₂ /L
04-Jun-26	2650454	TMZ006	Umzimkhulu Mbizweni Hospital Reticulation	Coliforms*	2	±19%	MPN/100mL
04-Jun-26	2650453	TMZ006	Umzimkhulu Mbizweni Hospital Reticulation	Coll Time OS*	08:35	-	-
04-Jun-26	2650454	TMZ006	Umzimkhulu Mbizweni Hospital Reticulation	E.coli*	0	±19%	MPN/100mL
04-Jun-26	2650454	TMZ006	Umzimkhulu Mbizweni Hospital Reticulation	HPC 37*	10	±22%	CFU/mL
04-Jun-26	2650453	TMZ006	Umzimkhulu Mbizweni Hospital Reticulation	pH OS*	7.50	-	-
04-Jun-26	2650453	TMZ006	Umzimkhulu Mbizweni Hospital Reticulation	Temperature OS*	19.3	-	°C
04-Jun-26	2650456	TMZ006	Umzimkhulu Mbizweni Hospital Reticulation	Turbidity	3.5	±6.1%	NTU
04-Jun-26	2650472	TNO002	Nokweja Final	Al (AE)	182	±7.6%	µg Al/L
04-Jun-26	2650467	TNO002	Nokweja Final	Cl ₂ (F) OS*	0.61	-	mg Cl ₂ /L
04-Jun-26	2650467	TNO002	Nokweja Final	Cl ₂ (T) OS*	0.69	-	mg Cl ₂ /L
04-Jun-26	2650468	TNO002	Nokweja Final	Coliforms*	2	±19%	MPN/100mL
04-Jun-26	2650468	TNO002	Nokweja Final	Coliphages*	3	±24%	PFU/10mL
04-Jun-26	2650467	TNO002	Nokweja Final	Coll Time OS*	07:05	-	-
04-Jun-26	2650471	TNO002	Nokweja Final	Colour	6.40	±6.5%	mg Pt-Co/L
04-Jun-26	2650470	TNO002	Nokweja Final	Conductivity	12.5	±1.5%	mS/m
04-Jun-26	2650468	TNO002	Nokweja Final	E.coli*	0	±19%	MPN/100mL
04-Jun-26	2650468	TNO002	Nokweja Final	HPC 37*	12	±22%	CFU/mL
04-Jun-26	2650471	TNO002	Nokweja Final	Odour*	Nil	-	-
04-Jun-26	2650467	TNO002	Nokweja Final	pH OS*	7.30	-	-
04-Jun-26	2650467	TNO002	Nokweja Final	Temperature OS*	17.1	-	°C
04-Jun-26	2650471	TNO002	Nokweja Final	Turbidity	3.8	±6.1%	NTU
04-Jun-26	2650473	TNO003	Nokweja Standpipe A Reticulation	Cl ₂ (F) OS*	0.10	-	mg Cl ₂ /L
04-Jun-26	2650473	TNO003	Nokweja Standpipe A Reticulation	Cl ₂ (T) OS*	0.14	-	mg Cl ₂ /L
04-Jun-26	2650474	TNO003	Nokweja Standpipe A Reticulation	Coliforms*	>201	±19%	MPN/100mL
04-Jun-26	2650473	TNO003	Nokweja Standpipe A Reticulation	Coll Time OS*	06:22	-	-

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04-Jun-26	2650477	TNO003	Nokweja Standpipe A Reticulation	Colour	2.60	±6.5%	mg Pt-Co/L
04-Jun-26	2650476	TNO003	Nokweja Standpipe A Reticulation	Conductivity	12.3	±1.5%	mS/m
04-Jun-26	2650474	TNO003	Nokweja Standpipe A Reticulation	E.coli*	>201	±19%	MPN/100mL
04-Jun-26	2650474	TNO003	Nokweja Standpipe A Reticulation	HPC 37*	624	±22%	CFU/mL
04-Jun-26	2650477	TNO003	Nokweja Standpipe A Reticulation	Odour*	Nil	-	-
04-Jun-26	2650473	TNO003	Nokweja Standpipe A Reticulation	pH OS*	7.20	-	-
04-Jun-26	2650473	TNO003	Nokweja Standpipe A Reticulation	Temperature OS*	15.1	-	°C
04-Jun-26	2650477	TNO003	Nokweja Standpipe A Reticulation	Turbidity	3.4	±6.1%	NTU
04-Jun-26	2650478	TNO004	Nokweja Standpipe B Reticulation	Cl ₂ (F) OS*	0.13	-	mg Cl ₂ /L
04-Jun-26	2650478	TNO004	Nokweja Standpipe B Reticulation	Cl ₂ (T) OS*	0.17	-	mg Cl ₂ /L
04-Jun-26	2650479	TNO004	Nokweja Standpipe B Reticulation	Coliforms*	>201	±19%	MPN/100mL
04-Jun-26	2650478	TNO004	Nokweja Standpipe B Reticulation	Coll Time OS*	06:42	-	-
04-Jun-26	2650482	TNO004	Nokweja Standpipe B Reticulation	Colour	2.60	±6.5%	mg Pt-Co/L
04-Jun-26	2650481	TNO004	Nokweja Standpipe B Reticulation	Conductivity	12.6	±1.5%	mS/m
04-Jun-26	2650479	TNO004	Nokweja Standpipe B Reticulation	E.coli*	>201	±19%	MPN/100mL
04-Jun-26	2650479	TNO004	Nokweja Standpipe B Reticulation	HPC 37*	724	±22%	CFU/mL
04-Jun-26	2650482	TNO004	Nokweja Standpipe B Reticulation	Odour*	Nil	-	-
04-Jun-26	2650478	TNO004	Nokweja Standpipe B Reticulation	pH OS*	7.20	-	-
04-Jun-26	2650478	TNO004	Nokweja Standpipe B Reticulation	Temperature OS*	15.4	-	°C
04-Jun-26	2650482	TNO004	Nokweja Standpipe B Reticulation	Turbidity	5.8	±6.1%	NTU
04-Jun-26	2650493	TWA002	Washbank Final	Al (AE)	<25.0	±7.6%	µg Al/L
04-Jun-26	2650488	TWA002	Washbank Final	Cl ₂ (F) OS*	0.66	-	mg Cl ₂ /L
04-Jun-26	2650488	TWA002	Washbank Final	Cl ₂ (T) OS*	0.77	-	mg Cl ₂ /L
04-Jun-26	2650489	TWA002	Washbank Final	Coliforms*	0	±19%	MPN/100mL
04-Jun-26	2650488	TWA002	Washbank Final	Coll Time OS*	08:57	-	-
04-Jun-26	2650492	TWA002	Washbank Final	Colour	<1.00	±6.5%	mg Pt-Co/L
04-Jun-26	2650491	TWA002	Washbank Final	Conductivity	4.13	±1.5%	mS/m
04-Jun-26	2650489	TWA002	Washbank Final	E.coli*	0	±19%	MPN/100mL
04-Jun-26	2650489	TWA002	Washbank Final	HPC 37*	1	±22%	CFU/mL
04-Jun-26	2650492	TWA002	Washbank Final	Odour*	Mild Chlorinous	-	-
04-Jun-26	2650488	TWA002	Washbank Final	pH OS*	7.50	-	-

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04-Jun-26	2650488	TWA002	Washbank Final	Temperature OS*	19.6	-	°C
04-Jun-26	2650492	TWA002	Washbank Final	Turbidity	1.8	±6.1%	NTU
05-Jun-26	2650703	TIB002	Ibisi Final	Al (AE)	299	±7.6%	µg Al/L
05-Jun-26	2650698	TIB002	Ibisi Final	Cl ₂ (F) OS*	1.17	-	mg Cl ₂ /L
05-Jun-26	2650698	TIB002	Ibisi Final	Cl ₂ (T) OS*	1.27	-	mg Cl ₂ /L
05-Jun-26	2650699	TIB002	Ibisi Final	Coliforms*	>201	±19%	MPN/100mL
05-Jun-26	2650699	TIB002	Ibisi Final	Coliphages*	2	±24%	PFU/10mL
05-Jun-26	2650698	TIB002	Ibisi Final	Coll Time OS*	07:20	-	-
05-Jun-26	2650702	TIB002	Ibisi Final	Colour	2.90	±6.5%	mg Pt-Co/L
05-Jun-26	2650701	TIB002	Ibisi Final	Conductivity	11.5	±1.5%	mS/m
05-Jun-26	2650699	TIB002	Ibisi Final	E.coli*	78	±19%	MPN/100mL
05-Jun-26	2650703	TIB002	Ibisi Final	Fe (AE)	0.23	±5.9%	mg Fe/L
05-Jun-26	2650699	TIB002	Ibisi Final	HPC 37*	255	±22%	CFU/mL
05-Jun-26	2650702	TIB002	Ibisi Final	Odour*	Nil	-	-
05-Jun-26	2650698	TIB002	Ibisi Final	pH OS*	7.50	-	-
05-Jun-26	2650698	TIB002	Ibisi Final	Temperature OS*	18.4	-	°C
05-Jun-26	2650702	TIB002	Ibisi Final	Turbidity	4.5	±6.1%	NTU
05-Jun-26	2650704	TIB003	Ibisi Police Station Reticulation	Cl ₂ (F) OS*	0.48	-	mg Cl ₂ /L
05-Jun-26	2650704	TIB003	Ibisi Police Station Reticulation	Cl ₂ (T) OS*	0.56	-	mg Cl ₂ /L
05-Jun-26	2650705	TIB003	Ibisi Police Station Reticulation	Coliforms*	0	±19%	MPN/100mL
05-Jun-26	2650704	TIB003	Ibisi Police Station Reticulation	Coll Time OS*	07:59	-	-
05-Jun-26	2650705	TIB003	Ibisi Police Station Reticulation	E.coli*	0	±19%	MPN/100mL
05-Jun-26	2650705	TIB003	Ibisi Police Station Reticulation	HPC 37*	0	±22%	CFU/mL
05-Jun-26	2650704	TIB003	Ibisi Police Station Reticulation	pH OS*	7.50	-	-
05-Jun-26	2650704	TIB003	Ibisi Police Station Reticulation	Temperature OS*	18.6	-	°C
05-Jun-26	2650707	TIB003	Ibisi Police Station Reticulation	Turbidity	3.0	±6.1%	NTU
05-Jun-26	2650712	TRT002	Rietvlei Final	Cl ₂ (F) OS*	1.48	-	mg Cl ₂ /L
05-Jun-26	2650712	TRT002	Rietvlei Final	Cl ₂ (T) OS*	1.57	-	mg Cl ₂ /L
05-Jun-26	2650713	TRT002	Rietvlei Final	Coliforms*	0	±19%	MPN/100mL
05-Jun-26	2650712	TRT002	Rietvlei Final	Coll Time OS*	06:30	-	-
05-Jun-26	2650715	TRT002	Rietvlei Final	Conductivity	29.0	±1.5%	mS/m
05-Jun-26	2650713	TRT002	Rietvlei Final	E.coli*	0	±19%	MPN/100mL
05-Jun-26	2650713	TRT002	Rietvlei Final	HPC 37*	3	±22%	CFU/mL
05-Jun-26	2650712	TRT002	Rietvlei Final	pH OS*	7.40	-	-
05-Jun-26	2650712	TRT002	Rietvlei Final	Temperature OS*	17.6	-	°C
05-Jun-26	2650716	TRT002	Rietvlei Final	Turbidity	2.2	±6.1%	NTU
08-Jun-26	2653725	TFR002	Franklin Final	Al (AE)	40.3	±7.6%	µg Al/L

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08-Jun-26	2653720	TFR002	Franklin Final	Cl ₂ (F) OS*	1.36	-	mg Cl ₂ /L
08-Jun-26	2653720	TFR002	Franklin Final	Cl ₂ (T) OS*	1.40	-	mg Cl ₂ /L
08-Jun-26	2653721	TFR002	Franklin Final	Coliforms*	0	±19%	MPN/100mL
08-Jun-26	2653721	TFR002	Franklin Final	Coliphages*	0	±24%	PFU/10mL
08-Jun-26	2653720	TFR002	Franklin Final	Coll Time OS*	09:15	-	-
08-Jun-26	2653723	TFR002	Franklin Final	Conductivity	11.0	±1.5%	mS/m
08-Jun-26	2653721	TFR002	Franklin Final	E.coli*	0	±19%	MPN/100mL
08-Jun-26	2653721	TFR002	Franklin Final	HPC 37*	1	±22%	CFU/mL
08-Jun-26	2653720	TFR002	Franklin Final	pH OS*	7.60	-	-
08-Jun-26	2653720	TFR002	Franklin Final	Temperature OS*	16.3	-	°C
08-Jun-26	2653724	TFR002	Franklin Final	Turbidity	0.4	±6.1%	NTU
08-Jun-26	2653748	TKK002	Kokstad Final	Al (AE)	<25.0	±7.6%	µg Al/L
08-Jun-26	2653743	TKK002	Kokstad Final	Cl ₂ (F) OS*	1.20	-	mg Cl ₂ /L
08-Jun-26	2653743	TKK002	Kokstad Final	Cl ₂ (T) OS*	1.36	-	mg Cl ₂ /L
08-Jun-26	2653744	TKK002	Kokstad Final	Coliforms*	0	±19%	MPN/100mL
08-Jun-26	2653744	TKK002	Kokstad Final	Coliphages*	0	±24%	PFU/10mL
08-Jun-26	2653743	TKK002	Kokstad Final	Coll Time OS*	08:30	-	-
08-Jun-26	2653746	TKK002	Kokstad Final	Conductivity	10.6	±1.5%	mS/m
08-Jun-26	2653744	TKK002	Kokstad Final	E.coli*	0	±19%	MPN/100mL
08-Jun-26	2653744	TKK002	Kokstad Final	HPC 37*	1	±22%	CFU/mL
08-Jun-26	2653743	TKK002	Kokstad Final	pH OS*	7.50	-	-
08-Jun-26	2653743	TKK002	Kokstad Final	Temperature OS*	16.3	-	°C
08-Jun-26	2653747	TKK002	Kokstad Final	Turbidity	0.3	±6.1%	NTU
08-Jun-26	2653754	TKK011	Kokstad Hospital Reticulation	Cl ₂ (F) OS*	0.55	-	mg Cl ₂ /L
08-Jun-26	2653754	TKK011	Kokstad Hospital Reticulation	Cl ₂ (T) OS*	0.67	-	mg Cl ₂ /L
08-Jun-26	2653755	TKK011	Kokstad Hospital Reticulation	Coliforms*	0	±19%	MPN/100mL
08-Jun-26	2653754	TKK011	Kokstad Hospital Reticulation	Coll Time OS*	07:11	-	-
08-Jun-26	2653755	TKK011	Kokstad Hospital Reticulation	E.coli*	0	±19%	MPN/100mL
08-Jun-26	2653755	TKK011	Kokstad Hospital Reticulation	HPC 37*	0	±22%	CFU/mL
08-Jun-26	2653754	TKK011	Kokstad Hospital Reticulation	pH OS*	7.50	-	-
08-Jun-26	2653754	TKK011	Kokstad Hospital Reticulation	Temperature OS*	17.1	-	°C
08-Jun-26	2653757	TKK011	Kokstad Hospital Reticulation	Turbidity	0.3	±6.1%	NTU
08-Jun-26	2653783	TNJU002	KwaNjunga Final	Cl ₂ (F) OS*	0.66	-	mg Cl ₂ /L
08-Jun-26	2653783	TNJU002	KwaNjunga Final	Cl ₂ (T) OS*	0.74	-	mg Cl ₂ /L
08-Jun-26	2653784	TNJU002	KwaNjunga Final	Coliforms*	0	±19%	MPN/100mL
08-Jun-26	2653783	TNJU002	KwaNjunga Final	Coll Time OS*	10:11	-	-
08-Jun-26	2653786	TNJU002	KwaNjunga Final	Conductivity	19.8	±1.5%	mS/m

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08-Jun-26	2653784	TNJU002	KwaNjunga Final	E.coli*	0	±19%	MPN/100mL
08-Jun-26	2653784	TNJU002	KwaNjunga Final	HPC 37*	2	±22%	CFU/mL
08-Jun-26	2653783	TNJU002	KwaNjunga Final	pH OS*	7.60	-	-
08-Jun-26	2653783	TNJU002	KwaNjunga Final	Temperature OS*	19.2	-	°C
08-Jun-26	2653787	TNJU002	KwaNjunga Final	Turbidity	0.5	±6.1%	NTU
09-Jun-26	2654375	TJO001	Jolivet RRT frn Vulamehlo	Cl2 (F) OS*	1.30	-	mg Cl2/L
09-Jun-26	2654375	TJO001	Jolivet RRT frn Vulamehlo	Cl2 (T) OS*	1.40	-	mg Cl2/L
09-Jun-26	2654376	TJO001	Jolivet RRT frn Vulamehlo	Coliforms*	0	±19%	MPN/100mL
09-Jun-26	2654375	TJO001	Jolivet RRT frn Vulamehlo	Coll Time OS*	08:40	-	-
09-Jun-26	2654379	TJO001	Jolivet RRT frn Vulamehlo	Colour	<1.00	±6.5%	mg Pt-Co/L
09-Jun-26	2654378	TJO001	Jolivet RRT frn Vulamehlo	Conductivity	13.1	±1.5%	mS/m
09-Jun-26	2654376	TJO001	Jolivet RRT frn Vulamehlo	E.coli*	0	±19%	MPN/100mL
09-Jun-26	2654376	TJO001	Jolivet RRT frn Vulamehlo	HPC 37*	0	±22%	CFU/mL
09-Jun-26	2654379	TJO001	Jolivet RRT frn Vulamehlo	Odour*	Mild Chlorinous	-	-
09-Jun-26	2654375	TJO001	Jolivet RRT frn Vulamehlo	pH OS*	7.89	-	-
09-Jun-26	2654375	TJO001	Jolivet RRT frn Vulamehlo	Temperature OS*	16.4	-	°C
09-Jun-26	2654379	TJO001	Jolivet RRT frn Vulamehlo	Turbidity	1.5	±6.1%	NTU
09-Jun-26	2654429	TQU002	Mnqumeni Final	Cl2 (F) OS*	1.38	-	mg Cl2/L
09-Jun-26	2654429	TQU002	Mnqumeni Final	Cl2 (T) OS*	1.44	-	mg Cl2/L
09-Jun-26	2654430	TQU002	Mnqumeni Final	Coliforms*	0	±19%	MPN/100mL
09-Jun-26	2654429	TQU002	Mnqumeni Final	Coll Time OS*	06:30	-	-
09-Jun-26	2654432	TQU002	Mnqumeni Final	Conductivity	19.8	±1.5%	mS/m
09-Jun-26	2654430	TQU002	Mnqumeni Final	E.coli*	0	±19%	MPN/100mL
09-Jun-26	2654430	TQU002	Mnqumeni Final	HPC 37*	0	±22%	CFU/mL
09-Jun-26	2654429	TQU002	Mnqumeni Final	pH OS*	7.40	-	-
09-Jun-26	2654429	TQU002	Mnqumeni Final	Temperature OS*	17.2	-	°C
09-Jun-26	2654433	TQU002	Mnqumeni Final	Turbidity	0.7	±6.1%	NTU
09-Jun-26	2654444	TSQ002	Esiqanduleni Final	Al (AE)	39.1	±7.6%	µg Al/L
09-Jun-26	2654439	TSQ002	Esiqanduleni Final	Cl2 (F) OS*	1.25	-	mg Cl2/L
09-Jun-26	2654439	TSQ002	Esiqanduleni Final	Cl2 (T) OS*	1.34	-	mg Cl2/L
09-Jun-26	2654440	TSQ002	Esiqanduleni Final	Coliforms*	0	±19%	MPN/100mL
09-Jun-26	2654439	TSQ002	Esiqanduleni Final	Coll Time OS*	07:30	-	-
09-Jun-26	2654442	TSQ002	Esiqanduleni Final	Conductivity	74.0	±1.5%	mS/m
09-Jun-26	2654440	TSQ002	Esiqanduleni Final	E.coli*	0	±19%	MPN/100mL
09-Jun-26	2654440	TSQ002	Esiqanduleni Final	HPC 37*	0	±22%	CFU/mL
09-Jun-26	2654439	TSQ002	Esiqanduleni Final	pH OS*	7.50	-	-

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09-Jun-26	2654439	TSQ002	Esiqanduleni Final	Temperature OS*	18.4	-	°C
09-Jun-26	2654443	TSQ002	Esiqanduleni Final	Turbidity	0.6	±6.1%	NTU
10-Jun-26	2655025	TBU002	Bulwer Final	Cl ₂ (F) OS*	0.72	-	mg Cl ₂ /L
10-Jun-26	2655025	TBU002	Bulwer Final	Cl ₂ (T) OS*	0.85	-	mg Cl ₂ /L
10-Jun-26	2655026	TBU002	Bulwer Final	Coliforms*	2	±19%	MPN/100mL
10-Jun-26	2655025	TBU002	Bulwer Final	Coll Time OS*	09:18	-	-
10-Jun-26	2655028	TBU002	Bulwer Final	Conductivity	6.11	±1.5%	mS/m
10-Jun-26	2655026	TBU002	Bulwer Final	E.coli*	0	±19%	MPN/100mL
10-Jun-26	2655026	TBU002	Bulwer Final	HPC 37*	3	±22%	CFU/mL
10-Jun-26	2655025	TBU002	Bulwer Final	pH OS*	7.40	-	-
10-Jun-26	2655025	TBU002	Bulwer Final	Temperature OS*	19.3	-	°C
10-Jun-26	2655029	TBU002	Bulwer Final	Turbidity	2.6	±6.1%	NTU
10-Jun-26	2655040	TCR002	Creighton Final	Al (AE)	140	±7.6%	µg Al/L
10-Jun-26	2655035	TCR002	Creighton Final	Cl ₂ (F) OS*	1.10	-	mg Cl ₂ /L
10-Jun-26	2655035	TCR002	Creighton Final	Cl ₂ (T) OS*	1.20	-	mg Cl ₂ /L
10-Jun-26	2655036	TCR002	Creighton Final	Coliforms*	0	±19%	MPN/100mL
10-Jun-26	2655035	TCR002	Creighton Final	Coll Time OS*	06:44	-	-
10-Jun-26	2655038	TCR002	Creighton Final	Conductivity	11.4	±1.5%	mS/m
10-Jun-26	2655036	TCR002	Creighton Final	E.coli*	0	±19%	MPN/100mL
10-Jun-26	2655036	TCR002	Creighton Final	HPC 37*	0	±22%	CFU/mL
10-Jun-26	2655035	TCR002	Creighton Final	pH OS*	7.20	-	-
10-Jun-26	2655035	TCR002	Creighton Final	Temperature OS*	16.1	-	°C
10-Jun-26	2655039	TCR002	Creighton Final	Turbidity	0.3	±6.1%	NTU
10-Jun-26	2655069	TMQA002	Mqatsheni Final	Cl ₂ (F) OS*	1.17	-	mg Cl ₂ /L
10-Jun-26	2655069	TMQA002	Mqatsheni Final	Cl ₂ (T) OS*	1.27	-	mg Cl ₂ /L
10-Jun-26	2655070	TMQA002	Mqatsheni Final	Coliforms*	0	±19%	MPN/100mL
10-Jun-26	2655069	TMQA002	Mqatsheni Final	Coll Time OS*	9:00	-	-
10-Jun-26	2655072	TMQA002	Mqatsheni Final	Conductivity	24.2	±1.5%	mS/m
10-Jun-26	2655070	TMQA002	Mqatsheni Final	E.coli*	0	±19%	MPN/100mL
10-Jun-26	2655070	TMQA002	Mqatsheni Final	HPC 37*	0	±22%	CFU/mL
10-Jun-26	2655069	TMQA002	Mqatsheni Final	pH OS*	8.90	-	-
10-Jun-26	2655069	TMQA002	Mqatsheni Final	Temperature OS*	18.4	-	°C
10-Jun-26	2655073	TMQA002	Mqatsheni Final	Turbidity	0.4	±6.1%	NTU
10-Jun-26	2655079	TRV002	Riverside Final	Cl ₂ (F) OS*	1.23	-	mg Cl ₂ /L
10-Jun-26	2655079	TRV002	Riverside Final	Cl ₂ (T) OS*	1.31	-	mg Cl ₂ /L
10-Jun-26	2655080	TRV002	Riverside Final	Coliforms*	0	±19%	MPN/100mL
10-Jun-26	2655079	TRV002	Riverside Final	Coll Time OS*	07:30	-	-
10-Jun-26	2655082	TRV002	Riverside Final	Conductivity	20.0	±1.5%	mS/m
10-Jun-26	2655080	TRV002	Riverside Final	E.coli*	0	±19%	MPN/100mL
10-Jun-26	2655080	TRV002	Riverside Final	HPC 37*	0	±22%	CFU/mL
10-Jun-26	2655079	TRV002	Riverside Final	pH OS*	7.40	-	-
10-Jun-26	2655079	TRV002	Riverside Final	Temperature OS*	17.2	-	°C

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10-Jun-26	2655083	TRV002	Riverside Final	Turbidity	1.3	±6.1%	NTU
10-Jun-26	2655089	TST002	St Appollinaris Final	Cl2 (F) OS*	0.84	-	mg Cl2/L
10-Jun-26	2655089	TST002	St Appollinaris Final	Cl2 (T) OS*	0.94	-	mg Cl2/L
10-Jun-26	2655090	TST002	St Appollinaris Final	Coliforms*	0	±19%	MPN/100mL
10-Jun-26	2655089	TST002	St Appollinaris Final	Coll Time OS*	08:24	-	-
10-Jun-26	2655092	TST002	St Appollinaris Final	Conductivity	11.1	±1.5%	mS/m
10-Jun-26	2655090	TST002	St Appollinaris Final	E.coli*	0	±19%	MPN/100mL
10-Jun-26	2655090	TST002	St Appollinaris Final	HPC 37*	3	±22%	CFU/mL
10-Jun-26	2655089	TST002	St Appollinaris Final	pH OS*	7.40	-	-
10-Jun-26	2655089	TST002	St Appollinaris Final	Temperature OS*	17.6	-	°C
10-Jun-26	2655093	TST002	St Appollinaris Final	Turbidity	2.3	±6.1%	NTU
10-Jun-26	2655094	TST003	St Appollinaris Hospital Reticulation	Cl2 (F) OS*	0.57	-	mg Cl2/L
10-Jun-26	2655094	TST003	St Appollinaris Hospital Reticulation	Cl2 (T) OS*	0.64	-	mg Cl2/L
10-Jun-26	2655095	TST003	St Appollinaris Hospital Reticulation	Coliforms*	0	±19%	MPN/100mL
10-Jun-26	2655094	TST003	St Appollinaris Hospital Reticulation	Coll Time OS*	08:17	-	-
10-Jun-26	2655098	TST003	St Appollinaris Hospital Reticulation	Colour	3.00	±6.5%	mg Pt-Co/L
10-Jun-26	2655097	TST003	St Appollinaris Hospital Reticulation	Conductivity	11.0	±1.5%	mS/m
10-Jun-26	2655095	TST003	St Appollinaris Hospital Reticulation	E.coli*	0	±19%	MPN/100mL
10-Jun-26	2655095	TST003	St Appollinaris Hospital Reticulation	HPC 37*	0	±22%	CFU/mL
10-Jun-26	2655098	TST003	St Appollinaris Hospital Reticulation	Odour*	Nil	-	-
10-Jun-26	2655094	TST003	St Appollinaris Hospital Reticulation	pH OS*	7.30	-	-
10-Jun-26	2655094	TST003	St Appollinaris Hospital Reticulation	Temperature OS*	18.1	-	°C
10-Jun-26	2655098	TST003	St Appollinaris Hospital Reticulation	Turbidity	3.2	±6.1%	NTU
10-Jun-26	2655109	TUN002	Underberg Final	Al (AE)	26.6	±7.6%	µg Al/L
10-Jun-26	2655104	TUN002	Underberg Final	Cl2 (F) OS*	1.37	-	mg Cl2/L
10-Jun-26	2655104	TUN002	Underberg Final	Cl2 (T) OS*	1.47	-	mg Cl2/L
10-Jun-26	2655105	TUN002	Underberg Final	Coliforms*	0	±19%	MPN/100mL
10-Jun-26	2655104	TUN002	Underberg Final	Coll Time OS*	10:00	-	-
10-Jun-26	2655107	TUN002	Underberg Final	Conductivity	7.19	±1.5%	mS/m
10-Jun-26	2655105	TUN002	Underberg Final	E.coli*	0	±19%	MPN/100mL
10-Jun-26	2655105	TUN002	Underberg Final	HPC 37*	2	±22%	CFU/mL
10-Jun-26	2655104	TUN002	Underberg Final	pH OS*	7.50	-	-
10-Jun-26	2655104	TUN002	Underberg Final	Temperature OS*	18.6	-	°C
10-Jun-26	2655108	TUN002	Underberg Final	Turbidity	0.5	±6.1%	NTU
11-Jun-26	2656060	TIB002	Ibisi Final	Al (AE)	415	±7.6%	µg Al/L
11-Jun-26	2656055	TIB002	Ibisi Final	Cl2 (F) OS*	1.25	-	mg Cl2/L

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11-Jun-26	2656055	TIB002	Ibisi Final	Cl ₂ (T) OS*	1.36	-	mg Cl ₂ /L
11-Jun-26	2656056	TIB002	Ibisi Final	Coliforms*	0	±19%	MPN/100mL
11-Jun-26	2656056	TIB002	Ibisi Final	Coliphages*	0	±24%	PFU/10mL
11-Jun-26	2656055	TIB002	Ibisi Final	Coll Time OS*	07:45	-	-
11-Jun-26	2656058	TIB002	Ibisi Final	Conductivity	12.9	±1.5%	mS/m
11-Jun-26	2656056	TIB002	Ibisi Final	E.coli*	0	±19%	MPN/100mL
11-Jun-26	2656056	TIB002	Ibisi Final	HPC 37*	1	±22%	CFU/mL
11-Jun-26	2656055	TIB002	Ibisi Final	pH OS*	7.50	-	-
11-Jun-26	2656055	TIB002	Ibisi Final	Temperature OS*	17.8	-	°C
11-Jun-26	2656059	TIB002	Ibisi Final	Turbidity	5.8	±6.1%	NTU
11-Jun-26	2655665	TMZ002	Umzimkhulu Final	Al (AE)	241	±7.6%	µg Al/L
11-Jun-26	2655660	TMZ002	Umzimkhulu Final	Cl ₂ (F) OS*	1.39	-	mg Cl ₂ /L
11-Jun-26	2655660	TMZ002	Umzimkhulu Final	Cl ₂ (T) OS*	1.50	-	mg Cl ₂ /L
11-Jun-26	2655661	TMZ002	Umzimkhulu Final	Coliforms*	0	±19%	MPN/100mL
11-Jun-26	2655661	TMZ002	Umzimkhulu Final	Coliphages*	0	±24%	PFU/10mL
11-Jun-26	2655660	TMZ002	Umzimkhulu Final	Coll Time OS*	08:19	-	-
11-Jun-26	2655664	TMZ002	Umzimkhulu Final	Colour	3.00	±6.5%	mg Pt-Co/L
11-Jun-26	2655663	TMZ002	Umzimkhulu Final	Conductivity	12.7	±1.5%	mS/m
11-Jun-26	2655661	TMZ002	Umzimkhulu Final	E.coli*	0	±19%	MPN/100mL
11-Jun-26	2655665	TMZ002	Umzimkhulu Final	Fe (AE)	0.21	±5.9%	mg Fe/L
11-Jun-26	2655661	TMZ002	Umzimkhulu Final	HPC 37*	9	±22%	CFU/mL
11-Jun-26	2655664	TMZ002	Umzimkhulu Final	Odour*	Nil	-	-
11-Jun-26	2655660	TMZ002	Umzimkhulu Final	pH OS*	7.40	-	-
11-Jun-26	2655660	TMZ002	Umzimkhulu Final	Temperature OS*	19.8	-	°C
11-Jun-26	2655664	TMZ002	Umzimkhulu Final	Turbidity	2.6	±6.1%	NTU
11-Jun-26	2655676	TNO002	Nokweja Final	Al (AE)	216	±7.6%	µg Al/L
11-Jun-26	2655671	TNO002	Nokweja Final	Cl ₂ (F) OS*	0.89	-	mg Cl ₂ /L
11-Jun-26	2655671	TNO002	Nokweja Final	Cl ₂ (T) OS*	0.96	-	mg Cl ₂ /L
11-Jun-26	2655672	TNO002	Nokweja Final	Coliforms*	>201	±19%	MPN/100mL
11-Jun-26	2655672	TNO002	Nokweja Final	Coliphages*	7	±24%	PFU/10mL
11-Jun-26	2655671	TNO002	Nokweja Final	Coll Time OS*	07:08	-	-
11-Jun-26	2655674	TNO002	Nokweja Final	Conductivity	13.0	±1.5%	mS/m
11-Jun-26	2655672	TNO002	Nokweja Final	E.coli*	201	±19%	MPN/100mL
11-Jun-26	2655672	TNO002	Nokweja Final	HPC 37*	95	±22%	CFU/mL
11-Jun-26	2655671	TNO002	Nokweja Final	pH OS*	7.20	-	-
11-Jun-26	2655671	TNO002	Nokweja Final	Temperature OS*	17.1	-	°C
11-Jun-26	2655675	TNO002	Nokweja Final	Turbidity	2.6	±6.1%	NTU
11-Jun-26	2656069	TRT002	Rietvlei Final	Cl ₂ (F) OS*	1.45	-	mg Cl ₂ /L
11-Jun-26	2656069	TRT002	Rietvlei Final	Cl ₂ (T) OS*	1.56	-	mg Cl ₂ /L
11-Jun-26	2656070	TRT002	Rietvlei Final	Coliforms*	0	±19%	MPN/100mL
11-Jun-26	2656069	TRT002	Rietvlei Final	Coll Time OS*	07:00	-	-
11-Jun-26	2656072	TRT002	Rietvlei Final	Conductivity	19.9	±1.5%	mS/m

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11-Jun-26	2656070	TRT002	Rietvlei Final	E.coli*	0	±19%	MPN/100mL
11-Jun-26	2656070	TRT002	Rietvlei Final	HPC 37*	6	±22%	CFU/mL
11-Jun-26	2656069	TRT002	Rietvlei Final	pH OS*	7.60	-	-
11-Jun-26	2656069	TRT002	Rietvlei Final	Temperature OS*	17.2	-	°C
11-Jun-26	2656073	TRT002	Rietvlei Final	Turbidity	2.1	±6.1%	NTU
11-Jun-26	2655687	TWA002	Washbank Final	Al (AE)	58.2	±7.6%	µg Al/L
11-Jun-26	2655682	TWA002	Washbank Final	Cl ₂ (F) OS*	1.28	-	mg Cl ₂ /L
11-Jun-26	2655682	TWA002	Washbank Final	Cl ₂ (T) OS*	1.40	-	mg Cl ₂ /L
11-Jun-26	2655683	TWA002	Washbank Final	Coliforms*	1	±19%	MPN/100mL
11-Jun-26	2655682	TWA002	Washbank Final	Coll Time OS*	08:50	-	-
11-Jun-26	2655685	TWA002	Washbank Final	Conductivity	3.45	±1.5%	mS/m
11-Jun-26	2655683	TWA002	Washbank Final	E.coli*	1	±19%	MPN/100mL
11-Jun-26	2655683	TWA002	Washbank Final	HPC 37*	0	±22%	CFU/mL
11-Jun-26	2655682	TWA002	Washbank Final	pH OS*	7.60	-	-
11-Jun-26	2655682	TWA002	Washbank Final	Temperature OS*	19.4	-	°C
11-Jun-26	2655686	TWA002	Washbank Final	Turbidity	2.1	±6.1%	NTU
15-Jun-26	2658068	TFR002	Franklin Final	Al (AE)	27.8	±7.6%	µg Al/L
15-Jun-26	2658063	TFR002	Franklin Final	Cl ₂ (F) OS*	1.86	-	mg Cl ₂ /L
15-Jun-26	2658063	TFR002	Franklin Final	Cl ₂ (T) OS*	1.96	-	mg Cl ₂ /L
15-Jun-26	2658064	TFR002	Franklin Final	Coliforms*	0	±19%	MPN/100mL
15-Jun-26	2658064	TFR002	Franklin Final	Coliphages*	0	±24%	PFU/10mL
15-Jun-26	2658063	TFR002	Franklin Final	Coll Time OS*	10:30	-	-
15-Jun-26	2658067	TFR002	Franklin Final	Colour	<1.00	±6.5%	mg Pt-Co/L
15-Jun-26	2658066	TFR002	Franklin Final	Conductivity	9.97	±1.5%	mS/m
15-Jun-26	2658064	TFR002	Franklin Final	E.coli*	0	±19%	MPN/100mL
15-Jun-26	2658068	TFR002	Franklin Final	Fe (AE)	0.03	±5.9%	mg Fe/L
15-Jun-26	2658064	TFR002	Franklin Final	HPC 37*	1	±22%	CFU/mL
15-Jun-26	2658068	TFR002	Franklin Final	Mn (AE)	<0.01	±6.3%	mg Mn/L
15-Jun-26	2658063	TFR002	Franklin Final	pH OS*	7.30	-	-
15-Jun-26	2658063	TFR002	Franklin Final	Temperature OS*	17.3	-	°C
15-Jun-26	2658067	TFR002	Franklin Final	Turbidity	0.6	±6.1%	NTU
15-Jun-26	2658069	TFR003	Franklin Police Station Retic	Cl ₂ (F) OS*	1.15	-	mg Cl ₂ /L
15-Jun-26	2658069	TFR003	Franklin Police Station Retic	Cl ₂ (T) OS*	1.27	-	mg Cl ₂ /L
15-Jun-26	2658070	TFR003	Franklin Police Station Retic	Coliforms*	0	±19%	MPN/100mL
15-Jun-26	2658069	TFR003	Franklin Police Station Retic	Coll Time OS*	10:50	-	-
15-Jun-26	2658070	TFR003	Franklin Police Station Retic	E.coli*	0	±19%	MPN/100mL
15-Jun-26	2658070	TFR003	Franklin Police Station Retic	HPC 37*	0	±22%	CFU/mL
15-Jun-26	2658069	TFR003	Franklin Police Station Retic	pH OS*	7.30	-	-

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15-Jun-26	2658069	TFR003	Franklin Police Station Retic	Temperature OS*	17.5	-	°C
15-Jun-26	2658072	TFR003	Franklin Police Station Retic	Turbidity	0.6	±6.1%	NTU
15-Jun-26	2658095	TKK002	Kokstad Final	Al (AE)	<25.0	±7.6%	µg Al/L
15-Jun-26	2658090	TKK002	Kokstad Final	Cl ₂ (F) OS*	1.47	-	mg Cl ₂ /L
15-Jun-26	2658090	TKK002	Kokstad Final	Cl ₂ (T) OS*	1.57	-	mg Cl ₂ /L
15-Jun-26	2658091	TKK002	Kokstad Final	Coliforms*	0	±19%	MPN/100mL
15-Jun-26	2658091	TKK002	Kokstad Final	Coliphages*	0	±24%	PFU/10mL
15-Jun-26	2658090	TKK002	Kokstad Final	Coll Time OS*	08:18	-	-
15-Jun-26	2658094	TKK002	Kokstad Final	Colour	<1.00	±6.5%	mg Pt-Co/L
15-Jun-26	2658093	TKK002	Kokstad Final	Conductivity	16.1	±1.5%	mS/m
15-Jun-26	2658091	TKK002	Kokstad Final	E.coli*	0	±19%	MPN/100mL
15-Jun-26	2658095	TKK002	Kokstad Final	Fe (AE)	<0.02	±5.9%	mg Fe/L
15-Jun-26	2658091	TKK002	Kokstad Final	HPC 37*	0	±22%	CFU/mL
15-Jun-26	2658094	TKK002	Kokstad Final	Odour*	Nil	-	-
15-Jun-26	2658090	TKK002	Kokstad Final	pH OS*	7.30	-	-
15-Jun-26	2658094	TKK002	Kokstad Final	Taste*	Nil	-	-
15-Jun-26	2658090	TKK002	Kokstad Final	Temperature OS*	19.9	-	°C
15-Jun-26	2658094	TKK002	Kokstad Final	Turbidity	0.5	±6.1%	NTU
15-Jun-26	2658101	TKK005	Kokstad Khanyiselani Reticulation	Cl ₂ (F) OS*	0.57	-	mg Cl ₂ /L
15-Jun-26	2658101	TKK005	Kokstad Khanyiselani Reticulation	Cl ₂ (T) OS*	0.68	-	mg Cl ₂ /L
15-Jun-26	2658102	TKK005	Kokstad Khanyiselani Reticulation	Coliforms*	0	±19%	MPN/100mL
15-Jun-26	2658101	TKK005	Kokstad Khanyiselani Reticulation	Coll Time OS*	09:41	-	-
15-Jun-26	2658102	TKK005	Kokstad Khanyiselani Reticulation	E.coli*	0	±19%	MPN/100mL
15-Jun-26	2658102	TKK005	Kokstad Khanyiselani Reticulation	HPC 37*	0	±22%	CFU/mL
15-Jun-26	2658101	TKK005	Kokstad Khanyiselani Reticulation	pH OS*	7.50	-	-
15-Jun-26	2658101	TKK005	Kokstad Khanyiselani Reticulation	Temperature OS*	18.7	-	°C
15-Jun-26	2658104	TKK005	Kokstad Khanyiselani Reticulation	Turbidity	0.3	±6.1%	NTU
15-Jun-26	2658105	TKK006	Kokstad Bongweni Correctional Serv Retic	Cl ₂ (F) OS*	1.12	-	mg Cl ₂ /L
15-Jun-26	2658105	TKK006	Kokstad Bongweni Correctional Serv Retic	Cl ₂ (T) OS*	1.20	-	mg Cl ₂ /L
15-Jun-26	2658106	TKK006	Kokstad Bongweni Correctional Serv Retic	Coliforms*	0	±19%	MPN/100mL
15-Jun-26	2658105	TKK006	Kokstad Bongweni Correctional Serv Retic	Coll Time OS*	09:07	-	-
15-Jun-26	2658106	TKK006	Kokstad Bongweni Correctional Serv Retic	E.coli*	0	±19%	MPN/100mL
15-Jun-26	2658106	TKK006	Kokstad Bongweni Correctional Serv Retic	HPC 37*	0	±22%	CFU/mL

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15-Jun-26	2658105	TKK006	Kokstad Bongweni Correctional Serv Retic	pH OS*	7.40	-	-
15-Jun-26	2658105	TKK006	Kokstad Bongweni Correctional Serv Retic	Temperature OS*	19.1	-	°C
15-Jun-26	2658108	TKK006	Kokstad Bongweni Correctional Serv Retic	Turbidity	0.4	±6.1%	NTU
15-Jun-26	2658109	TKK007	Kokstad Shayamoya Reticulation	Cl ₂ (F) OS*	0.88	-	mg Cl ₂ /L
15-Jun-26	2658109	TKK007	Kokstad Shayamoya Reticulation	Cl ₂ (T) OS*	0.98	-	mg Cl ₂ /L
15-Jun-26	2658110	TKK007	Kokstad Shayamoya Reticulation	Coliforms*	0	±19%	MPN/100mL
15-Jun-26	2658109	TKK007	Kokstad Shayamoya Reticulation	Coll Time OS*	09:20	-	-
15-Jun-26	2658110	TKK007	Kokstad Shayamoya Reticulation	E.coli*	0	±19%	MPN/100mL
15-Jun-26	2658110	TKK007	Kokstad Shayamoya Reticulation	HPC 37*	0	±22%	CFU/mL
15-Jun-26	2658109	TKK007	Kokstad Shayamoya Reticulation	pH OS*	7.30	-	-
15-Jun-26	2658109	TKK007	Kokstad Shayamoya Reticulation	Temperature OS*	18.4	-	°C
15-Jun-26	2658112	TKK007	Kokstad Shayamoya Reticulation	Turbidity	0.4	±6.1%	NTU
15-Jun-26	2658113	TKK009	Kokstad Farm Fresh Produce Market	Cl ₂ (F) OS*	0.72	-	mg Cl ₂ /L
15-Jun-26	2658113	TKK009	Kokstad Farm Fresh Produce Market	Cl ₂ (T) OS*	0.80	-	mg Cl ₂ /L
15-Jun-26	2658114	TKK009	Kokstad Farm Fresh Produce Market	Coliforms*	0	±19%	MPN/100mL
15-Jun-26	2658113	TKK009	Kokstad Farm Fresh Produce Market	Coll Time OS*	07:44	-	-
15-Jun-26	2658114	TKK009	Kokstad Farm Fresh Produce Market	E.coli*	0	±19%	MPN/100mL
15-Jun-26	2658114	TKK009	Kokstad Farm Fresh Produce Market	HPC 37*	0	±22%	CFU/mL
15-Jun-26	2658113	TKK009	Kokstad Farm Fresh Produce Market	pH OS*	7.30	-	-
15-Jun-26	2658113	TKK009	Kokstad Farm Fresh Produce Market	Temperature OS*	18.1	-	°C
15-Jun-26	2658116	TKK009	Kokstad Farm Fresh Produce Market	Turbidity	0.2	±6.1%	NTU
15-Jun-26	2658117	TKK012	Kokstad FET College Reticulation	Cl ₂ (F) OS*	0.95	-	mg Cl ₂ /L
15-Jun-26	2658117	TKK012	Kokstad FET College Reticulation	Cl ₂ (T) OS*	1.09	-	mg Cl ₂ /L
15-Jun-26	2658118	TKK012	Kokstad FET College Reticulation	Coliforms*	0	±19%	MPN/100mL
15-Jun-26	2658117	TKK012	Kokstad FET College Reticulation	Coll Time OS*	07:57	-	-
15-Jun-26	2658121	TKK012	Kokstad FET College Reticulation	Colour	<1.00	±6.5%	mg Pt-Co/L
15-Jun-26	2658120	TKK012	Kokstad FET College Reticulation	Conductivity	15.6	±1.5%	mS/m

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15-Jun-26	2658118	TKK012	Kokstad FET College Reticulation	E.coli*	0	±19%	MPN/100mL
15-Jun-26	2658118	TKK012	Kokstad FET College Reticulation	HPC 37*	0	±22%	CFU/mL
15-Jun-26	2658117	TKK012	Kokstad FET College Reticulation	pH OS*	7.20	-	-
15-Jun-26	2658117	TKK012	Kokstad FET College Reticulation	Temperature OS*	18.0	-	°C
15-Jun-26	2658121	TKK012	Kokstad FET College Reticulation	Turbidity	0.4	±6.1%	NTU
17-Jun-26	2659265	TBU002	Bulwer Final	Cl ₂ (F) OS*	0.78	-	mg Cl ₂ /L
17-Jun-26	2659265	TBU002	Bulwer Final	Cl ₂ (T) OS*	0.90	-	mg Cl ₂ /L
17-Jun-26	2659266	TBU002	Bulwer Final	Coliforms*	0	±19%	MPN/100mL
17-Jun-26	2659265	TBU002	Bulwer Final	Coll Time OS*	09:10	-	-
17-Jun-26	2659269	TBU002	Bulwer Final	Colour	<1.00	±6.5%	mg Pt-Co/L
17-Jun-26	2659268	TBU002	Bulwer Final	Conductivity	6.15	±1.5%	mS/m
17-Jun-26	2659266	TBU002	Bulwer Final	E.coli*	0	±19%	MPN/100mL
17-Jun-26	2659270	TBU002	Bulwer Final	Fe (AE)	0.39	±5.9%	mg Fe/L
17-Jun-26	2659266	TBU002	Bulwer Final	HPC 37*	20	±22%	CFU/mL
17-Jun-26	2659269	TBU002	Bulwer Final	Odour*	Mild Chlorinous	-	-
17-Jun-26	2659265	TBU002	Bulwer Final	pH OS*	7.50	-	-
17-Jun-26	2659265	TBU002	Bulwer Final	Temperature OS*	19.7	-	°C
17-Jun-26	2659269	TBU002	Bulwer Final	Turbidity	5.9	±6.1%	NTU
17-Jun-26	2659271	TBU005	Bulwer Mountain Park Hotel Retic	Cl ₂ (F) OS*	0.56	-	mg Cl ₂ /L
17-Jun-26	2659271	TBU005	Bulwer Mountain Park Hotel Retic	Cl ₂ (T) OS*	0.66	-	mg Cl ₂ /L
17-Jun-26	2659272	TBU005	Bulwer Mountain Park Hotel Retic	Coliforms*	0	±19%	MPN/100mL
17-Jun-26	2659271	TBU005	Bulwer Mountain Park Hotel Retic	Coll Time OS*	09:35	-	-
17-Jun-26	2659275	TBU005	Bulwer Mountain Park Hotel Retic	Colour	1.10	±6.5%	mg Pt-Co/L
17-Jun-26	2659274	TBU005	Bulwer Mountain Park Hotel Retic	Conductivity	6.32	±1.5%	mS/m
17-Jun-26	2659272	TBU005	Bulwer Mountain Park Hotel Retic	E.coli*	0	±19%	MPN/100mL
17-Jun-26	2659272	TBU005	Bulwer Mountain Park Hotel Retic	HPC 37*	13	±22%	CFU/mL
17-Jun-26	2659271	TBU005	Bulwer Mountain Park Hotel Retic	pH OS*	7.40	-	-
17-Jun-26	2659271	TBU005	Bulwer Mountain Park Hotel Retic	Temperature OS*	19.0	-	°C
17-Jun-26	2659275	TBU005	Bulwer Mountain Park Hotel Retic	Turbidity	2.5	±6.1%	NTU
17-Jun-26	2659286	TCR002	Creighton Final	Al (AE)	231	±7.6%	µg Al/L
17-Jun-26	2659281	TCR002	Creighton Final	Cl ₂ (F) OS*	1.18	-	mg Cl ₂ /L
17-Jun-26	2659281	TCR002	Creighton Final	Cl ₂ (T) OS*	1.25	-	mg Cl ₂ /L
17-Jun-26	2659282	TCR002	Creighton Final	Coliforms*	0	±19%	MPN/100mL

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17-Jun-26	2659281	TCR002	Creighton Final	Coll Time OS*	06:49	-	-
17-Jun-26	2659285	TCR002	Creighton Final	Colour	<1.00	±6.5%	mg Pt-Co/L
17-Jun-26	2659284	TCR002	Creighton Final	Conductivity	10.2	±1.5%	mS/m
17-Jun-26	2659282	TCR002	Creighton Final	E.coli*	0	±19%	MPN/100mL
17-Jun-26	2659286	TCR002	Creighton Final	Fe (AE)	0.03	±5.9%	mg Fe/L
17-Jun-26	2659282	TCR002	Creighton Final	HPC 37*	17	±22%	CFU/mL
17-Jun-26	2659286	TCR002	Creighton Final	Mn (AE)	<0.01	±6.3%	mg Mn/L
17-Jun-26	2659285	TCR002	Creighton Final	Odour*	Nil	-	-
17-Jun-26	2659281	TCR002	Creighton Final	pH OS*	7.30	-	-
17-Jun-26	2659285	TCR002	Creighton Final	Taste*	Nil	-	-
17-Jun-26	2659281	TCR002	Creighton Final	Temperature OS*	17.1	-	°C
17-Jun-26	2659285	TCR002	Creighton Final	Turbidity	0.5	±6.1%	NTU
17-Jun-26	2659287	TCR004	Creighton Madondo Cottages	Cl ₂ (F) OS*	0.62	-	mg Cl ₂ /L
17-Jun-26	2659287	TCR004	Creighton Madondo Cottages	Cl ₂ (T) OS*	0.71	-	mg Cl ₂ /L
17-Jun-26	2659288	TCR004	Creighton Madondo Cottages	Coliforms*	0	±19%	MPN/100mL
17-Jun-26	2659287	TCR004	Creighton Madondo Cottages	Coll Time OS*	06:38	-	-
17-Jun-26	2659291	TCR004	Creighton Madondo Cottages	Colour	<1.00	±6.5%	mg Pt-Co/L
17-Jun-26	2659290	TCR004	Creighton Madondo Cottages	Conductivity	11.9	±1.5%	mS/m
17-Jun-26	2659288	TCR004	Creighton Madondo Cottages	E.coli*	0	±19%	MPN/100mL
17-Jun-26	2659288	TCR004	Creighton Madondo Cottages	HPC 37*	13	±22%	CFU/mL
17-Jun-26	2659287	TCR004	Creighton Madondo Cottages	pH OS*	7.20	-	-
17-Jun-26	2659287	TCR004	Creighton Madondo Cottages	Temperature OS*	16.0	-	°C
17-Jun-26	2659291	TCR004	Creighton Madondo Cottages	Turbidity	0.6	±6.1%	NTU
17-Jun-26	2659306	THL003	Hlanganani Clinic Reticulation	Cl ₂ (F) OS*	1.12	-	mg Cl ₂ /L
17-Jun-26	2659306	THL003	Hlanganani Clinic Reticulation	Cl ₂ (T) OS*	1.19	-	mg Cl ₂ /L
17-Jun-26	2659307	THL003	Hlanganani Clinic Reticulation	Coliforms*	0	±19%	MPN/100mL
17-Jun-26	2659306	THL003	Hlanganani Clinic Reticulation	Coll Time OS*	10:08	-	-
17-Jun-26	2659310	THL003	Hlanganani Clinic Reticulation	Colour	<1.00	±6.5%	mg Pt-Co/L
17-Jun-26	2659309	THL003	Hlanganani Clinic Reticulation	Conductivity	10.1	±1.5%	mS/m
17-Jun-26	2659307	THL003	Hlanganani Clinic Reticulation	E.coli*	0	±19%	MPN/100mL
17-Jun-26	2659307	THL003	Hlanganani Clinic Reticulation	HPC 37*	9	±22%	CFU/mL

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17-Jun-26	2659306	THL003	Hlanganani Clinic Reticulation	pH OS*	7.30	-	-
17-Jun-26	2659306	THL003	Hlanganani Clinic Reticulation	Temperature OS*	18.3	-	°C
17-Jun-26	2659310	THL003	Hlanganani Clinic Reticulation	Turbidity	0.3	±6.1%	NTU
17-Jun-26	2659341	TMQA002	Mqatsheni Final	Cl ₂ (F) OS*	1.17	-	mg Cl ₂ /L
17-Jun-26	2659341	TMQA002	Mqatsheni Final	Cl ₂ (T) OS*	1.25	-	mg Cl ₂ /L
17-Jun-26	2659342	TMQA002	Mqatsheni Final	Coliforms*	0	±19%	MPN/100mL
17-Jun-26	2659341	TMQA002	Mqatsheni Final	Coll Time OS*	07:50	-	-
17-Jun-26	2659345	TMQA002	Mqatsheni Final	Colour	1.00	±6.5%	mg Pt-Co/L
17-Jun-26	2659344	TMQA002	Mqatsheni Final	Conductivity	23.8	±1.5%	mS/m
17-Jun-26	2659342	TMQA002	Mqatsheni Final	E.coli*	0	±19%	MPN/100mL
17-Jun-26	2659342	TMQA002	Mqatsheni Final	HPC 37*	13	±22%	CFU/mL
17-Jun-26	2659345	TMQA002	Mqatsheni Final	Odour*	Nil	-	-
17-Jun-26	2659341	TMQA002	Mqatsheni Final	pH OS*	8.90	-	-
17-Jun-26	2659345	TMQA002	Mqatsheni Final	Taste*	Nil	-	-
17-Jun-26	2659341	TMQA002	Mqatsheni Final	Temperature OS*	17.9	-	°C
17-Jun-26	2659345	TMQA002	Mqatsheni Final	Turbidity	0.9	±6.1%	NTU
17-Jun-26	2659346	TMQA003	Mqatsheni Reticulation	Cl ₂ (F) OS*	0.80	-	mg Cl ₂ /L
17-Jun-26	2659346	TMQA003	Mqatsheni Reticulation	Cl ₂ (T) OS*	0.90	-	mg Cl ₂ /L
17-Jun-26	2659347	TMQA003	Mqatsheni Reticulation	Coliforms*	0	±19%	MPN/100mL
17-Jun-26	2659346	TMQA003	Mqatsheni Reticulation	Coll Time OS*	08:18	-	-
17-Jun-26	2659347	TMQA003	Mqatsheni Reticulation	E.coli*	0	±19%	MPN/100mL
17-Jun-26	2659347	TMQA003	Mqatsheni Reticulation	HPC 37*	11	±22%	CFU/mL
17-Jun-26	2659346	TMQA003	Mqatsheni Reticulation	pH OS*	8.90	-	-
17-Jun-26	2659346	TMQA003	Mqatsheni Reticulation	Temperature OS*	18.2	-	°C
17-Jun-26	2659349	TMQA003	Mqatsheni Reticulation	Turbidity	0.9	±6.1%	NTU
17-Jun-26	2659355	TRV002	Riverside Final	Cl ₂ (F) OS*	1.39	-	mg Cl ₂ /L
17-Jun-26	2659355	TRV002	Riverside Final	Cl ₂ (T) OS*	1.47	-	mg Cl ₂ /L
17-Jun-26	2659356	TRV002	Riverside Final	Coliforms*	0	±19%	MPN/100mL
17-Jun-26	2659355	TRV002	Riverside Final	Coll Time OS*	07:37	-	-
17-Jun-26	2659359	TRV002	Riverside Final	Colour	<1.00	±6.5%	mg Pt-Co/L
17-Jun-26	2659358	TRV002	Riverside Final	Conductivity	16.2	±1.5%	mS/m
17-Jun-26	2659356	TRV002	Riverside Final	E.coli*	0	±19%	MPN/100mL
17-Jun-26	2659356	TRV002	Riverside Final	HPC 37*	7	±22%	CFU/mL
17-Jun-26	2659359	TRV002	Riverside Final	Odour*	Mild Chlorinous	-	-
17-Jun-26	2659355	TRV002	Riverside Final	pH OS*	7.20	-	-
17-Jun-26	2659359	TRV002	Riverside Final	Taste*	Nil	-	-
17-Jun-26	2659355	TRV002	Riverside Final	Temperature OS*	17.4	-	°C
17-Jun-26	2659359	TRV002	Riverside Final	Turbidity	0.9	±6.1%	NTU
17-Jun-26	2659360	TRV003	Riverside Reticulation	Cl ₂ (F) OS*	0.79	-	mg Cl ₂ /L
17-Jun-26	2659360	TRV003	Riverside Reticulation	Cl ₂ (T) OS*	0.88	-	mg Cl ₂ /L

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17-Jun-26	2659361	TRV003	Riverside Reticulation	Coliforms*	0	±19%	MPN/100mL
17-Jun-26	2659360	TRV003	Riverside Reticulation	Coll Time OS*	07:25	-	-
17-Jun-26	2659363	TRV003	Riverside Reticulation	Colour	<1.00	±6.5%	mg Pt-Co/L
17-Jun-26	2659361	TRV003	Riverside Reticulation	E.coli*	0	±19%	MPN/100mL
17-Jun-26	2659361	TRV003	Riverside Reticulation	HPC 37*	5	±22%	CFU/mL
17-Jun-26	2659363	TRV003	Riverside Reticulation	Odour*	Mild Chlorinous	-	-
17-Jun-26	2659360	TRV003	Riverside Reticulation	pH OS*	7.20	-	-
17-Jun-26	2659363	TRV003	Riverside Reticulation	Taste*	Nil	-	-
17-Jun-26	2659360	TRV003	Riverside Reticulation	Temperature OS*	16.1	-	°C
17-Jun-26	2659363	TRV003	Riverside Reticulation	Turbidity	0.9	±6.1%	NTU
17-Jun-26	2659369	TST002	St Appollinaris Final	Cl ₂ (F) OS*	1.02	-	mg Cl ₂ /L
17-Jun-26	2659369	TST002	St Appollinaris Final	Cl ₂ (T) OS*	1.10	-	mg Cl ₂ /L
17-Jun-26	2659370	TST002	St Appollinaris Final	Coliforms*	0	±19%	MPN/100mL
17-Jun-26	2659369	TST002	St Appollinaris Final	Coll Time OS*	08:37	-	-
17-Jun-26	2659373	TST002	St Appollinaris Final	Colour	<1.00	±6.5%	mg Pt-Co/L
17-Jun-26	2659372	TST002	St Appollinaris Final	Conductivity	11.1	±1.5%	mS/m
17-Jun-26	2659370	TST002	St Appollinaris Final	E.coli*	0	±19%	MPN/100mL
17-Jun-26	2659370	TST002	St Appollinaris Final	HPC 37*	6	±22%	CFU/mL
17-Jun-26	2659373	TST002	St Appollinaris Final	Odour*	Mild Chlorinous	-	-
17-Jun-26	2659369	TST002	St Appollinaris Final	pH OS*	7.40	-	-
17-Jun-26	2659369	TST002	St Appollinaris Final	Temperature OS*	19.2	-	°C
17-Jun-26	2659373	TST002	St Appollinaris Final	Turbidity	1.9	±6.1%	NTU
17-Jun-26	2659384	TUN002	Underberg Final	Al (AE)	<25.0	±7.6%	µg Al/L
17-Jun-26	2659379	TUN002	Underberg Final	Cl ₂ (F) OS*	0.84	-	mg Cl ₂ /L
17-Jun-26	2659379	TUN002	Underberg Final	Cl ₂ (T) OS*	0.90	-	mg Cl ₂ /L
17-Jun-26	2659380	TUN002	Underberg Final	Coliforms*	0	±19%	MPN/100mL
17-Jun-26	2659379	TUN002	Underberg Final	Coll Time OS*	10:15	-	-
17-Jun-26	2659383	TUN002	Underberg Final	Colour	<1.00	±6.5%	mg Pt-Co/L
17-Jun-26	2659382	TUN002	Underberg Final	Conductivity	7.29	±1.5%	mS/m
17-Jun-26	2659380	TUN002	Underberg Final	E.coli*	0	±19%	MPN/100mL
17-Jun-26	2659380	TUN002	Underberg Final	HPC 37*	5	±22%	CFU/mL
17-Jun-26	2659383	TUN002	Underberg Final	Odour*	Nil	-	-
17-Jun-26	2659379	TUN002	Underberg Final	pH OS*	7.50	-	-
17-Jun-26	2659383	TUN002	Underberg Final	Taste*	Nil	-	-
17-Jun-26	2659379	TUN002	Underberg Final	Temperature OS*	19.2	-	°C
17-Jun-26	2659383	TUN002	Underberg Final	Turbidity	0.5	±6.1%	NTU
18-Jun-26	2659935	TMZ002	Umzimkhulu Final	Al (AE)	263	±7.6%	µg Al/L
18-Jun-26	2659930	TMZ002	Umzimkhulu Final	Cl ₂ (F) OS*	1.58	-	mg Cl ₂ /L
18-Jun-26	2659930	TMZ002	Umzimkhulu Final	Cl ₂ (T) OS*	1.70	-	mg Cl ₂ /L
18-Jun-26	2659931	TMZ002	Umzimkhulu Final	Coliforms*	0	±19%	MPN/100mL
18-Jun-26	2659931	TMZ002	Umzimkhulu Final	Coliphages*	0	±24%	PFU/10mL
18-Jun-26	2659930	TMZ002	Umzimkhulu Final	Coll Time OS*	09:17	-	-

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18-Jun-26	2659933	TMZ002	Umzimkhulu Final	Conductivity	12.9	±1.5%	mS/m
18-Jun-26	2659931	TMZ002	Umzimkhulu Final	E.coli*	0	±19%	MPN/100mL
18-Jun-26	2659931	TMZ002	Umzimkhulu Final	HPC 37*	0	±22%	CFU/mL
18-Jun-26	2659930	TMZ002	Umzimkhulu Final	pH OS*	7.40	-	-
18-Jun-26	2659930	TMZ002	Umzimkhulu Final	Temperature OS*	18.8	-	°C
18-Jun-26	2659934	TMZ002	Umzimkhulu Final	Turbidity	2.6	±6.1%	NTU
18-Jun-26	2659936	TMZ004	Umzikhulu Informal Settlement Retic	Cl2 (F) OS*	0.67	-	mg Cl2/L
18-Jun-26	2659936	TMZ004	Umzikhulu Informal Settlement Retic	Cl2 (T) OS*	0.77	-	mg Cl2/L
18-Jun-26	2659937	TMZ004	Umzikhulu Informal Settlement Retic	Coliforms*	0	±19%	MPN/100mL
18-Jun-26	2659936	TMZ004	Umzikhulu Informal Settlement Retic	Coll Time OS*	08:22	-	-
18-Jun-26	2659937	TMZ004	Umzikhulu Informal Settlement Retic	E.coli*	0	±19%	MPN/100mL
18-Jun-26	2659937	TMZ004	Umzikhulu Informal Settlement Retic	HPC 37*	9	±22%	CFU/mL
18-Jun-26	2659936	TMZ004	Umzikhulu Informal Settlement Retic	pH OS*	7.30	-	-
18-Jun-26	2659936	TMZ004	Umzikhulu Informal Settlement Retic	Temperature OS*	18.4	-	°C
18-Jun-26	2659939	TMZ004	Umzikhulu Informal Settlement Retic	Turbidity	2.3	±6.1%	NTU
18-Jun-26	2659940	TMZ005	Umzimkhulu Local Municipality Offices	Cl2 (F) OS*	0.85	-	mg Cl2/L
18-Jun-26	2659940	TMZ005	Umzimkhulu Local Municipality Offices	Cl2 (T) OS*	0.93	-	mg Cl2/L
18-Jun-26	2659941	TMZ005	Umzimkhulu Local Municipality Offices	Coliforms*	0	±19%	MPN/100mL
18-Jun-26	2659940	TMZ005	Umzimkhulu Local Municipality Offices	Coll Time OS*	08:37	-	-
18-Jun-26	2659944	TMZ005	Umzimkhulu Local Municipality Offices	Colour	<1.00	±6.5%	mg Pt-Co/L
18-Jun-26	2659943	TMZ005	Umzimkhulu Local Municipality Offices	Conductivity	12.7	±1.5%	mS/m
18-Jun-26	2659941	TMZ005	Umzimkhulu Local Municipality Offices	E.coli*	0	±19%	MPN/100mL
18-Jun-26	2659941	TMZ005	Umzimkhulu Local Municipality Offices	HPC 37*	15	±22%	CFU/mL
18-Jun-26	2659940	TMZ005	Umzimkhulu Local Municipality Offices	pH OS*	7.20	-	-
18-Jun-26	2659940	TMZ005	Umzimkhulu Local Municipality Offices	Temperature OS*	17.1	-	°C
18-Jun-26	2659944	TMZ005	Umzimkhulu Local Municipality Offices	Turbidity	5.0	±6.1%	NTU
18-Jun-26	2659964	TNO002	Nokweja Final	Al (AE)	95.8	±7.6%	µg Al/L
18-Jun-26	2659959	TNO002	Nokweja Final	Cl2 (F) OS*	1.52	-	mg Cl2/L
18-Jun-26	2659959	TNO002	Nokweja Final	Cl2 (T) OS*	1.60	-	mg Cl2/L
18-Jun-26	2659960	TNO002	Nokweja Final	Coliforms*	0	±19%	MPN/100mL
18-Jun-26	2659960	TNO002	Nokweja Final	Coliphages*	0	±24%	PFU/10mL

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18-Jun-26	2659959	TNO002	Nokweja Final	Coll Time OS*	07:08	-	-
18-Jun-26	2659963	TNO002	Nokweja Final	Colour	2.40	±6.5%	mg Pt-Co/L
18-Jun-26	2659962	TNO002	Nokweja Final	Conductivity	15.3	±1.5%	mS/m
18-Jun-26	2659960	TNO002	Nokweja Final	E.coli*	0	±19%	MPN/100mL
18-Jun-26	2659960	TNO002	Nokweja Final	HPC 37*	1	±22%	CFU/mL
18-Jun-26	2659963	TNO002	Nokweja Final	Odour*	Mild Chlorinous	-	-
18-Jun-26	2659959	TNO002	Nokweja Final	pH OS*	7.20	-	-
18-Jun-26	2659959	TNO002	Nokweja Final	Temperature OS*	18.2	-	°C
18-Jun-26	2659963	TNO002	Nokweja Final	Turbidity	1.1	±6.1%	NTU
18-Jun-26	2658674	TQU002	Mnqumeni Final	Al (AE)	106	±7.6%	µg Al/L
18-Jun-26	2658669	TQU002	Mnqumeni Final	Cl ₂ (F) OS*	1.89	-	mg Cl ₂ /L
18-Jun-26	2658669	TQU002	Mnqumeni Final	Cl ₂ (T) OS*	1.92	-	mg Cl ₂ /L
18-Jun-26	2658670	TQU002	Mnqumeni Final	Coliforms*	0	±19%	MPN/100mL
18-Jun-26	2658669	TQU002	Mnqumeni Final	Coll Time OS*	06:45	-	-
18-Jun-26	2658672	TQU002	Mnqumeni Final	Conductivity	16.6	±1.5%	mS/m
18-Jun-26	2658670	TQU002	Mnqumeni Final	E.coli*	0	±19%	MPN/100mL
18-Jun-26	2658674	TQU002	Mnqumeni Final	Fe (AE)	<0.02	±5.9%	mg Fe/L
18-Jun-26	2658670	TQU002	Mnqumeni Final	HPC 37*	0	±22%	CFU/mL
18-Jun-26	2658674	TQU002	Mnqumeni Final	Mn (AE)	<0.01	±6.3%	mg Mn/L
18-Jun-26	2658673	TQU002	Mnqumeni Final	Odour*	Mild Chlorinous	-	-
18-Jun-26	2658669	TQU002	Mnqumeni Final	pH OS*	7.40	-	-
18-Jun-26	2658673	TQU002	Mnqumeni Final	Taste*	Nil	-	-
18-Jun-26	2658669	TQU002	Mnqumeni Final	Temperature OS*	17.4	-	°C
18-Jun-26	2658673	TQU002	Mnqumeni Final	Turbidity	0.4	±6.1%	NTU
18-Jun-26	2658675	TQU003	Mnqumeni Reticulation	Cl ₂ (F) OS*	0.65	-	mg Cl ₂ /L
18-Jun-26	2658675	TQU003	Mnqumeni Reticulation	Cl ₂ (T) OS*	0.72	-	mg Cl ₂ /L
18-Jun-26	2658676	TQU003	Mnqumeni Reticulation	Coliforms*	0	±19%	MPN/100mL
18-Jun-26	2658675	TQU003	Mnqumeni Reticulation	Coll Time OS*	06:20	-	-
18-Jun-26	2658676	TQU003	Mnqumeni Reticulation	E.coli*	0	±19%	MPN/100mL
18-Jun-26	2658676	TQU003	Mnqumeni Reticulation	HPC 37*	0	±22%	CFU/mL
18-Jun-26	2658675	TQU003	Mnqumeni Reticulation	pH OS*	7.40	-	-
18-Jun-26	2658675	TQU003	Mnqumeni Reticulation	Temperature OS*	17.1	-	°C
18-Jun-26	2658678	TQU003	Mnqumeni Reticulation	Turbidity	0.3	±6.1%	NTU
18-Jun-26	2659983	TWA002	Washbank Final	Al (AE)	90.3	±7.6%	µg Al/L
18-Jun-26	2659978	TWA002	Washbank Final	Cl ₂ (F) OS*	0.42	-	mg Cl ₂ /L
18-Jun-26	2659978	TWA002	Washbank Final	Cl ₂ (T) OS*	0.48	-	mg Cl ₂ /L
18-Jun-26	2659979	TWA002	Washbank Final	Coliforms*	0	±19%	MPN/100mL
18-Jun-26	2659978	TWA002	Washbank Final	Coll Time OS*	08:41	-	-
18-Jun-26	2659982	TWA002	Washbank Final	Colour	<1.00	±6.5%	mg Pt-Co/L
18-Jun-26	2659981	TWA002	Washbank Final	Conductivity	4.01	±1.5%	mS/m
18-Jun-26	2659979	TWA002	Washbank Final	E.coli*	0	±19%	MPN/100mL
18-Jun-26	2659979	TWA002	Washbank Final	HPC 37*	0	±22%	CFU/mL

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18-Jun-26	2659982	TWA002	Washbank Final	Odour*	Mild Chlorinous	-	-
18-Jun-26	2659978	TWA002	Washbank Final	pH OS*	7.40	-	-
18-Jun-26	2659978	TWA002	Washbank Final	Temperature OS*	19.5	-	°C
18-Jun-26	2659982	TWA002	Washbank Final	Turbidity	2.6	±6.1%	NTU
19-Jun-26	2660277	TIB002	Ibisi Final	Al (AE)	395	±7.6%	µg Al/L
19-Jun-26	2660272	TIB002	Ibisi Final	Cl ₂ (F) OS*	1.25	-	mg Cl ₂ /L
19-Jun-26	2660272	TIB002	Ibisi Final	Cl ₂ (T) OS*	1.36	-	mg Cl ₂ /L
19-Jun-26	2660273	TIB002	Ibisi Final	Coliforms*	0	±19%	MPN/100mL
19-Jun-26	2660273	TIB002	Ibisi Final	Coliphages*	0	±24%	PFU/10mL
19-Jun-26	2660272	TIB002	Ibisi Final	Coll Time OS*	06:45	-	-
19-Jun-26	2660276	TIB002	Ibisi Final	Colour	7.10	±6.5%	mg Pt-Co/L
19-Jun-26	2660275	TIB002	Ibisi Final	Conductivity	12.0	±1.5%	mS/m
19-Jun-26	2660273	TIB002	Ibisi Final	E.coli*	0	±19%	MPN/100mL
19-Jun-26	2660273	TIB002	Ibisi Final	HPC 37*	17	±22%	CFU/mL
19-Jun-26	2660276	TIB002	Ibisi Final	Odour*	Nil	-	-
19-Jun-26	2660272	TIB002	Ibisi Final	pH OS*	7.50	-	-
19-Jun-26	2660272	TIB002	Ibisi Final	Temperature OS*	18.2	-	°C
19-Jun-26	2660276	TIB002	Ibisi Final	Turbidity	8.3	±6.1%	NTU
19-Jun-26	2660278	TIB003	Ibisi Police Station Reticulation	Cl ₂ (F) OS*	0.60	-	mg Cl ₂ /L
19-Jun-26	2660278	TIB003	Ibisi Police Station Reticulation	Cl ₂ (T) OS*	0.70	-	mg Cl ₂ /L
19-Jun-26	2660279	TIB003	Ibisi Police Station Reticulation	Coliforms*	0	±19%	MPN/100mL
19-Jun-26	2660278	TIB003	Ibisi Police Station Reticulation	Coll Time OS*	07:00	-	-
19-Jun-26	2660282	TIB003	Ibisi Police Station Reticulation	Colour	8.70	±6.5%	mg Pt-Co/L
19-Jun-26	2660281	TIB003	Ibisi Police Station Reticulation	Conductivity	12.6	±1.5%	mS/m
19-Jun-26	2660279	TIB003	Ibisi Police Station Reticulation	E.coli*	0	±19%	MPN/100mL
19-Jun-26	2660279	TIB003	Ibisi Police Station Reticulation	HPC 37*	4	±22%	CFU/mL
19-Jun-26	2660278	TIB003	Ibisi Police Station Reticulation	pH OS*	7.50	-	-
19-Jun-26	2660278	TIB003	Ibisi Police Station Reticulation	Temperature OS*	18.3	-	°C
19-Jun-26	2660282	TIB003	Ibisi Police Station Reticulation	Turbidity	6.5	±6.1%	NTU
19-Jun-26	2660292	TRT002	Rietvlei Final	Al (AE)	303	±7.6%	µg Al/L
19-Jun-26	2660287	TRT002	Rietvlei Final	Cl ₂ (F) OS*	1.65	-	mg Cl ₂ /L
19-Jun-26	2660287	TRT002	Rietvlei Final	Cl ₂ (T) OS*	1.74	-	mg Cl ₂ /L
19-Jun-26	2660288	TRT002	Rietvlei Final	Coliforms*	1	±19%	MPN/100mL
19-Jun-26	2660287	TRT002	Rietvlei Final	Coll Time OS*	06:15	-	-
19-Jun-26	2660290	TRT002	Rietvlei Final	Conductivity	18.6	±1.5%	mS/m
19-Jun-26	2660288	TRT002	Rietvlei Final	E.coli*	0	±19%	MPN/100mL

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19-Jun-26	2660292	TRT002	Rietvlei Final	Fe (AE)	0.04	±5.9%	mg Fe/L
19-Jun-26	2660288	TRT002	Rietvlei Final	HPC 37*	0	±22%	CFU/mL
19-Jun-26	2660292	TRT002	Rietvlei Final	Mn (AE)	<0.01	±6.3%	mg Mn/L
19-Jun-26	2660291	TRT002	Rietvlei Final	Odour*	Mild Chlorinous	-	-
19-Jun-26	2660287	TRT002	Rietvlei Final	pH OS*	7.40	-	-
19-Jun-26	2660287	TRT002	Rietvlei Final	Temperature OS*	17.4	-	°C
19-Jun-26	2660291	TRT002	Rietvlei Final	Turbidity	1.7	±6.1%	NTU
23-Jun-26	2664237	TJO001	Jolivet RRT frn Vulamehlo	Cl ₂ (F) OS*	0.43	-	mg Cl ₂ /L
23-Jun-26	2664237	TJO001	Jolivet RRT frn Vulamehlo	Cl ₂ (T) OS*	0.50	-	mg Cl ₂ /L
23-Jun-26	2664238	TJO001	Jolivet RRT frn Vulamehlo	Coliforms*	0	±19%	MPN/100mL
23-Jun-26	2664237	TJO001	Jolivet RRT frn Vulamehlo	Coll Time OS*	09:04	-	-
23-Jun-26	2664238	TJO001	Jolivet RRT frn Vulamehlo	E.coli*	0	±19%	MPN/100mL
23-Jun-26	2664238	TJO001	Jolivet RRT frn Vulamehlo	HPC 37*	0	±22%	CFU/mL
23-Jun-26	2664237	TJO001	Jolivet RRT frn Vulamehlo	pH OS*	8.09	-	-
23-Jun-26	2664237	TJO001	Jolivet RRT frn Vulamehlo	Temperature OS*	16.0	-	°C
23-Jun-26	2664240	TJO001	Jolivet RRT frn Vulamehlo	Turbidity	3.6	±6.1%	NTU
23-Jun-26	2664284	TQU002	Mnqumeni Final	Cl ₂ (F) OS*	1.84	-	mg Cl ₂ /L
23-Jun-26	2664284	TQU002	Mnqumeni Final	Cl ₂ (T) OS*	1.92	-	mg Cl ₂ /L
23-Jun-26	2664285	TQU002	Mnqumeni Final	Coliforms*	0	±19%	MPN/100mL
23-Jun-26	2664284	TQU002	Mnqumeni Final	Coll Time OS*	06:47	-	-
23-Jun-26	2664287	TQU002	Mnqumeni Final	Conductivity	16.8	±1.5%	mS/m
23-Jun-26	2664285	TQU002	Mnqumeni Final	E.coli*	0	±19%	MPN/100mL
23-Jun-26	2664285	TQU002	Mnqumeni Final	HPC 37*	4	±22%	CFU/mL
23-Jun-26	2664284	TQU002	Mnqumeni Final	pH OS*	7.40	-	-
23-Jun-26	2664284	TQU002	Mnqumeni Final	Temperature OS*	18.6	-	°C
23-Jun-26	2664288	TQU002	Mnqumeni Final	Turbidity	2.0	±6.1%	NTU
23-Jun-26	2664299	TSQ002	Esiqanduleni Final	Al (AE)	93.7	±7.6%	µg Al/L
23-Jun-26	2664294	TSQ002	Esiqanduleni Final	Cl ₂ (F) OS*	1.11	-	mg Cl ₂ /L
23-Jun-26	2664294	TSQ002	Esiqanduleni Final	Cl ₂ (T) OS*	1.25	-	mg Cl ₂ /L
23-Jun-26	2664295	TSQ002	Esiqanduleni Final	Coliforms*	2	±19%	MPN/100mL
23-Jun-26	2664294	TSQ002	Esiqanduleni Final	Coll Time OS*	06:30	-	-
23-Jun-26	2664297	TSQ002	Esiqanduleni Final	Conductivity	19.8	±1.5%	mS/m
23-Jun-26	2664295	TSQ002	Esiqanduleni Final	E.coli*	0	±19%	MPN/100mL
23-Jun-26	2664295	TSQ002	Esiqanduleni Final	HPC 37*	1	±22%	CFU/mL
23-Jun-26	2664294	TSQ002	Esiqanduleni Final	pH OS*	7.50	-	-
23-Jun-26	2664294	TSQ002	Esiqanduleni Final	Temperature OS*	17.5	-	°C
23-Jun-26	2664298	TSQ002	Esiqanduleni Final	Turbidity	0.8	±6.1%	NTU

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24-Jun-26	2664829	TBU002	Bulwer Final	Cl2 (F) OS*	0.71	-	mg Cl2/L
24-Jun-26	2664829	TBU002	Bulwer Final	Cl2 (T) OS*	0.80	-	mg Cl2/L
24-Jun-26	2664830	TBU002	Bulwer Final	Coliforms*	0	±19%	MPN/100mL
24-Jun-26	2664829	TBU002	Bulwer Final	Coll Time OS*	09:37	-	-
24-Jun-26	2664832	TBU002	Bulwer Final	Conductivity	6.54	±1.5%	mS/m
24-Jun-26	2664830	TBU002	Bulwer Final	E.coli*	0	±19%	MPN/100mL
24-Jun-26	2664830	TBU002	Bulwer Final	HPC 37*	10	±22%	CFU/mL
24-Jun-26	2664829	TBU002	Bulwer Final	pH OS*	7.20	-	-
24-Jun-26	2664829	TBU002	Bulwer Final	Temperature OS*	17.4	-	°C
24-Jun-26	2664833	TBU002	Bulwer Final	Turbidity	5.5	±6.1%	NTU
24-Jun-26	2664844	TCR002	Creighton Final	Al (AE)	236	±7.6%	µg Al/L
24-Jun-26	2664839	TCR002	Creighton Final	Cl2 (F) OS*	1.58	-	mg Cl2/L
24-Jun-26	2664839	TCR002	Creighton Final	Cl2 (T) OS*	1.66	-	mg Cl2/L
24-Jun-26	2664840	TCR002	Creighton Final	Coliforms*	0	±19%	MPN/100mL
24-Jun-26	2664839	TCR002	Creighton Final	Coll Time OS*	06:36	-	-
24-Jun-26	2664842	TCR002	Creighton Final	Conductivity	13.9	±1.5%	mS/m
24-Jun-26	2664840	TCR002	Creighton Final	E.coli*	0	±19%	MPN/100mL
24-Jun-26	2664840	TCR002	Creighton Final	HPC 37*	0	±22%	CFU/mL
24-Jun-26	2664839	TCR002	Creighton Final	pH OS*	7.20	-	-
24-Jun-26	2664839	TCR002	Creighton Final	Temperature OS*	16.1	-	°C
24-Jun-26	2664843	TCR002	Creighton Final	Turbidity	0.4	±6.1%	NTU
24-Jun-26	2664872	TMQA002	Mqatsheni Final	Cl2 (F) OS*	1.25	-	mg Cl2/L
24-Jun-26	2664872	TMQA002	Mqatsheni Final	Cl2 (T) OS*	1.36	-	mg Cl2/L
24-Jun-26	2664873	TMQA002	Mqatsheni Final	Coliforms*	0	±19%	MPN/100mL
24-Jun-26	2664872	TMQA002	Mqatsheni Final	Coll Time OS*	08:00	-	-
24-Jun-26	2664875	TMQA002	Mqatsheni Final	Conductivity	23.9	±1.5%	mS/m
24-Jun-26	2664873	TMQA002	Mqatsheni Final	E.coli*	0	±19%	MPN/100mL
24-Jun-26	2664873	TMQA002	Mqatsheni Final	HPC 37*	0	±22%	CFU/mL
24-Jun-26	2664872	TMQA002	Mqatsheni Final	pH OS*	8.90	-	-
24-Jun-26	2664872	TMQA002	Mqatsheni Final	Temperature OS*	18.2	-	°C
24-Jun-26	2664876	TMQA002	Mqatsheni Final	Turbidity	1.2	±6.1%	NTU
24-Jun-26	2664882	TRV002	Riverside Final	Cl2 (F) OS*	1.36	-	mg Cl2/L
24-Jun-26	2664882	TRV002	Riverside Final	Cl2 (T) OS*	1.47	-	mg Cl2/L
24-Jun-26	2664883	TRV002	Riverside Final	Coliforms*	0	±19%	MPN/100mL
24-Jun-26	2664882	TRV002	Riverside Final	Coll Time OS*	07:40	-	-
24-Jun-26	2664885	TRV002	Riverside Final	Conductivity	20.0	±1.5%	mS/m
24-Jun-26	2664883	TRV002	Riverside Final	E.coli*	0	±19%	MPN/100mL
24-Jun-26	2664883	TRV002	Riverside Final	HPC 37*	0	±22%	CFU/mL
24-Jun-26	2664882	TRV002	Riverside Final	pH OS*	7.30	-	-
24-Jun-26	2664882	TRV002	Riverside Final	Temperature OS*	18.0	-	°C
24-Jun-26	2664886	TRV002	Riverside Final	Turbidity	0.9	±6.1%	NTU
24-Jun-26	2664892	TST002	St Appollinaris Final	Cl2 (F) OS*	0.85	-	mg Cl2/L

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24-Jun-26	2664892	TST002	St Appollinaris Final	Cl ₂ (T) OS*	0.95	-	mg Cl ₂ /L
24-Jun-26	2664893	TST002	St Appollinaris Final	Coliforms*	0	±19%	MPN/100mL
24-Jun-26	2664892	TST002	St Appollinaris Final	Coll Time OS*	08:28	-	-
24-Jun-26	2664895	TST002	St Appollinaris Final	Conductivity	11.3	±1.5%	mS/m
24-Jun-26	2664893	TST002	St Appollinaris Final	E.coli*	0	±19%	MPN/100mL
24-Jun-26	2664893	TST002	St Appollinaris Final	HPC 37*	0	±22%	CFU/mL
24-Jun-26	2664892	TST002	St Appollinaris Final	pH OS*	7.40	-	-
24-Jun-26	2664892	TST002	St Appollinaris Final	Temperature OS*	18.6	-	°C
24-Jun-26	2664896	TST002	St Appollinaris Final	Turbidity	1.8	±6.1%	NTU
24-Jun-26	2664911	TUN002	Underberg Final	Al (AE)	40.9	±7.6%	µg Al/L
24-Jun-26	2664906	TUN002	Underberg Final	Cl ₂ (F) OS*	0.99	-	mg Cl ₂ /L
24-Jun-26	2664906	TUN002	Underberg Final	Cl ₂ (T) OS*	1.15	-	mg Cl ₂ /L
24-Jun-26	2664907	TUN002	Underberg Final	Coliforms*	0	±19%	MPN/100mL
24-Jun-26	2664906	TUN002	Underberg Final	Coll Time OS*	08:55	-	-
24-Jun-26	2664909	TUN002	Underberg Final	Conductivity	7.93	±1.5%	mS/m
24-Jun-26	2664907	TUN002	Underberg Final	E.coli*	0	±19%	MPN/100mL
24-Jun-26	2664907	TUN002	Underberg Final	HPC 37*	0	±22%	CFU/mL
24-Jun-26	2664906	TUN002	Underberg Final	pH OS*	7.50	-	-
24-Jun-26	2664906	TUN002	Underberg Final	Temperature OS*	18.7	-	°C
24-Jun-26	2664910	TUN002	Underberg Final	Turbidity	0.5	±6.1%	NTU
25-Jun-26	2663704	TFR002	Franklin Final	Al (AE)	35.8	±7.6%	µg Al/L
25-Jun-26	2663699	TFR002	Franklin Final	Cl ₂ (F) OS*	1.19	-	mg Cl ₂ /L
25-Jun-26	2663699	TFR002	Franklin Final	Cl ₂ (T) OS*	1.28	-	mg Cl ₂ /L
25-Jun-26	2663700	TFR002	Franklin Final	Coliforms*	0	±19%	MPN/100mL
25-Jun-26	2663700	TFR002	Franklin Final	Coliphages*	0	±24%	PFU/10mL
25-Jun-26	2663699	TFR002	Franklin Final	Coll Time OS*	07:30	-	-
25-Jun-26	2663702	TFR002	Franklin Final	Conductivity	9.82	±1.5%	mS/m
25-Jun-26	2663700	TFR002	Franklin Final	E.coli*	0	±19%	MPN/100mL
25-Jun-26	2663700	TFR002	Franklin Final	HPC 37*	0	±22%	CFU/mL
25-Jun-26	2663699	TFR002	Franklin Final	pH OS*	7.40	-	-
25-Jun-26	2663699	TFR002	Franklin Final	Temperature OS*	17.2	-	°C
25-Jun-26	2663703	TFR002	Franklin Final	Turbidity	0.8	±6.1%	NTU
25-Jun-26	2663727	TKK002	Kokstad Final	Al (AE)	<25.0	±7.6%	µg Al/L
25-Jun-26	2663722	TKK002	Kokstad Final	Cl ₂ (F) OS*	1.20	-	mg Cl ₂ /L
25-Jun-26	2663722	TKK002	Kokstad Final	Cl ₂ (T) OS*	1.36	-	mg Cl ₂ /L
25-Jun-26	2663723	TKK002	Kokstad Final	Coliforms*	0	±19%	MPN/100mL
25-Jun-26	2663723	TKK002	Kokstad Final	Coliphages*	0	±24%	PFU/10mL
25-Jun-26	2663722	TKK002	Kokstad Final	Coll Time OS*	08:10	-	-
25-Jun-26	2663725	TKK002	Kokstad Final	Conductivity	10.6	±1.5%	mS/m
25-Jun-26	2663723	TKK002	Kokstad Final	E.coli*	0	±19%	MPN/100mL
25-Jun-26	2663723	TKK002	Kokstad Final	HPC 37*	0	±22%	CFU/mL
25-Jun-26	2663722	TKK002	Kokstad Final	pH OS*	7.50	-	-

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Telephone (033) 341 1111
E-mail: info@umngeni.co.za • Website: <https://www.umngeni-uthukela.co.za/>

Board Members: Adv. SB Khuzwayo SC (Chairperson) | Ms. NN Mkhize (Deputy Chairperson) | Mr. TJ Cornish | Adv. LN Gopaul | Ms. DG Hoorzok | 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)

25-Jun-26	2663722	TKK002	Kokstad Final	Temperature OS*	17.3	-	°C
25-Jun-26	2663726	TKK002	Kokstad Final	Turbidity	0.3	±6.1%	NTU
25-Jun-26	2663733	TKK011	Kokstad Hospital Reticulation	Cl ₂ (F) OS*	0.86	-	mg Cl ₂ /L
25-Jun-26	2663733	TKK011	Kokstad Hospital Reticulation	Cl ₂ (T) OS*	0.99	-	mg Cl ₂ /L
25-Jun-26	2663734	TKK011	Kokstad Hospital Reticulation	Coliforms*	0	±19%	MPN/100mL
25-Jun-26	2663733	TKK011	Kokstad Hospital Reticulation	Coll Time OS*	07:30	-	-
25-Jun-26	2663737	TKK011	Kokstad Hospital Reticulation	Colour	<1.00	±6.5%	mg Pt-Co/L
25-Jun-26	2663736	TKK011	Kokstad Hospital Reticulation	Conductivity	10.9	±1.5%	mS/m
25-Jun-26	2663734	TKK011	Kokstad Hospital Reticulation	E.coli*	0	±19%	MPN/100mL
25-Jun-26	2663734	TKK011	Kokstad Hospital Reticulation	HPC 37*	0	±22%	CFU/mL
25-Jun-26	2663733	TKK011	Kokstad Hospital Reticulation	pH OS*	7.50	-	-
25-Jun-26	2663733	TKK011	Kokstad Hospital Reticulation	Temperature OS*	17.3	-	°C
25-Jun-26	2663737	TKK011	Kokstad Hospital Reticulation	Turbidity	0.4	±6.1%	NTU
25-Jun-26	2665339	TMZ002	Umzimkhulu Final	Al (AE)	242	±7.6%	µg Al/L
25-Jun-26	2665334	TMZ002	Umzimkhulu Final	Cl ₂ (F) OS*	1.38	-	mg Cl ₂ /L
25-Jun-26	2665334	TMZ002	Umzimkhulu Final	Cl ₂ (T) OS*	1.46	-	mg Cl ₂ /L
25-Jun-26	2665335	TMZ002	Umzimkhulu Final	Coliforms*	4	±19%	MPN/100mL
25-Jun-26	2665335	TMZ002	Umzimkhulu Final	Coliphages*	0	±24%	PFU/10mL
25-Jun-26	2665334	TMZ002	Umzimkhulu Final	Coll Time OS*	09:40	-	-
25-Jun-26	2665338	TMZ002	Umzimkhulu Final	Colour	1.60	±6.5%	mg Pt-Co/L
25-Jun-26	2665337	TMZ002	Umzimkhulu Final	Conductivity	13.0	±1.5%	mS/m
25-Jun-26	2665335	TMZ002	Umzimkhulu Final	E.coli*	2	±19%	MPN/100mL
25-Jun-26	2665335	TMZ002	Umzimkhulu Final	HPC 37*	6	±22%	CFU/mL
25-Jun-26	2665338	TMZ002	Umzimkhulu Final	Odour*	Nil	-	-
25-Jun-26	2665334	TMZ002	Umzimkhulu Final	pH OS*	7.50	-	-
25-Jun-26	2665334	TMZ002	Umzimkhulu Final	Temperature OS*	19.1	-	°C
25-Jun-26	2665338	TMZ002	Umzimkhulu Final	Turbidity	1.9	±6.1%	NTU
25-Jun-26	2665350	TNO002	Nokweja Final	Al (AE)	508	±7.6%	µg Al/L
25-Jun-26	2665345	TNO002	Nokweja Final	Cl ₂ (F) OS*	1.27	-	mg Cl ₂ /L
25-Jun-26	2665345	TNO002	Nokweja Final	Cl ₂ (T) OS*	1.40	-	mg Cl ₂ /L
25-Jun-26	2665346	TNO002	Nokweja Final	Coliforms*	>201	±19%	MPN/100mL
25-Jun-26	2665346	TNO002	Nokweja Final	Coliphages*	1	±24%	PFU/10mL
25-Jun-26	2665345	TNO002	Nokweja Final	Coll Time OS*	05:11	-	-
25-Jun-26	2665348	TNO002	Nokweja Final	Conductivity	13.7	±1.5%	mS/m
25-Jun-26	2665346	TNO002	Nokweja Final	E.coli*	34	±19%	MPN/100mL
25-Jun-26	2665346	TNO002	Nokweja Final	HPC 37*	63	±22%	CFU/mL

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25-Jun-26	2665345	TNO002	Nokweja Final	pH OS*	7.30	-	-
25-Jun-26	2665345	TNO002	Nokweja Final	Temperature OS*	14.2	-	°C
25-Jun-26	2665349	TNO002	Nokweja Final	Turbidity	3.8	±6.1%	NTU
25-Jun-26	2665361	TWA002	Washbank Final	Al (AE)	73.7	±7.6%	µg Al/L
25-Jun-26	2665356	TWA002	Washbank Final	Cl ₂ (F) OS*	0.99	-	mg Cl ₂ /L
25-Jun-26	2665356	TWA002	Washbank Final	Cl ₂ (T) OS*	1.17	-	mg Cl ₂ /L
25-Jun-26	2665357	TWA002	Washbank Final	Coliforms*	0	±19%	MPN/100mL
25-Jun-26	2665356	TWA002	Washbank Final	Coll Time OS*	09:10	-	-
25-Jun-26	2665359	TWA002	Washbank Final	Conductivity	3.74	±1.5%	mS/m
25-Jun-26	2665357	TWA002	Washbank Final	E.coli*	0	±19%	MPN/100mL
25-Jun-26	2665357	TWA002	Washbank Final	HPC 37*	0	±22%	CFU/mL
25-Jun-26	2665356	TWA002	Washbank Final	pH OS*	7.40	-	-
25-Jun-26	2665356	TWA002	Washbank Final	Temperature OS*	18.6	-	°C
25-Jun-26	2665360	TWA002	Washbank Final	Turbidity	2.2	±6.1%	NTU
26-Jun-26	2665629	TRT002	Rietvlei Final	Cl ₂ (F) OS*	0.84	-	mg Cl ₂ /L
26-Jun-26	2665629	TRT002	Rietvlei Final	Cl ₂ (T) OS*	0.96	-	mg Cl ₂ /L
26-Jun-26	2665630	TRT002	Rietvlei Final	Coliforms*	0	±19%	MPN/100mL
26-Jun-26	2665629	TRT002	Rietvlei Final	Coll Time OS*	07:10	-	-
26-Jun-26	2665632	TRT002	Rietvlei Final	Conductivity	22.5	±1.5%	mS/m
26-Jun-26	2665630	TRT002	Rietvlei Final	E.coli*	0	±19%	MPN/100mL
26-Jun-26	2665630	TRT002	Rietvlei Final	HPC 37*	3	±22%	CFU/mL
26-Jun-26	2665629	TRT002	Rietvlei Final	pH OS*	7.20	-	-
26-Jun-26	2665629	TRT002	Rietvlei Final	Temperature OS*	17.1	-	°C
26-Jun-26	2665633	TRT002	Rietvlei Final	Turbidity	2.1	±6.1%	NTU
29-Jun-26	2669754	TFR002	Franklin Final	Al (AE)	38.7	±7.6%	µg Al/L
29-Jun-26	2669749	TFR002	Franklin Final	Cl ₂ (F) OS*	1.46	-	mg Cl ₂ /L
29-Jun-26	2669749	TFR002	Franklin Final	Cl ₂ (T) OS*	1.50	-	mg Cl ₂ /L
29-Jun-26	2669750	TFR002	Franklin Final	Coliforms*	0	±19%	MPN/100mL
29-Jun-26	2669750	TFR002	Franklin Final	Coliphages*	0	±24%	PFU/10mL
29-Jun-26	2669749	TFR002	Franklin Final	Coll Time OS*	08:00	-	-
29-Jun-26	2669752	TFR002	Franklin Final	Conductivity	10.5	±1.5%	mS/m
29-Jun-26	2669750	TFR002	Franklin Final	E.coli*	0	±19%	MPN/100mL
29-Jun-26	2669750	TFR002	Franklin Final	HPC 37*	0	±22%	CFU/mL
29-Jun-26	2669749	TFR002	Franklin Final	pH OS*	7.60	-	-
29-Jun-26	2669749	TFR002	Franklin Final	Temperature OS*	17.3	-	°C
29-Jun-26	2669753	TFR002	Franklin Final	Turbidity	0.4	±6.1%	NTU
29-Jun-26	2669755	TFR003	Franklin Police Station Retic	Cl ₂ (F) OS*	0.63	-	mg Cl ₂ /L
29-Jun-26	2669755	TFR003	Franklin Police Station Retic	Cl ₂ (T) OS*	0.84	-	mg Cl ₂ /L
29-Jun-26	2669756	TFR003	Franklin Police Station Retic	Coliforms*	0	±19%	MPN/100mL
29-Jun-26	2669755	TFR003	Franklin Police Station Retic	Coll Time OS*	08:40	-	-

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29-Jun-26	2669756	TFR003	Franklin Police Station Retic	E.coli*	0	±19%	MPN/100mL
29-Jun-26	2669756	TFR003	Franklin Police Station Retic	HPC 37*	0	±22%	CFU/mL
29-Jun-26	2669755	TFR003	Franklin Police Station Retic	pH OS*	7.50	-	-
29-Jun-26	2669755	TFR003	Franklin Police Station Retic	Temperature OS*	17.1	-	°C
29-Jun-26	2669758	TFR003	Franklin Police Station Retic	Turbidity	0.3	±6.1%	NTU
29-Jun-26	2669769	TKK002	Kokstad Final	Al (AE)	<25.0	±7.6%	µg Al/L
29-Jun-26	2669764	TKK002	Kokstad Final	Cl ₂ (F) OS*	1.26	-	mg Cl ₂ /L
29-Jun-26	2669764	TKK002	Kokstad Final	Cl ₂ (T) OS*	1.30	-	mg Cl ₂ /L
29-Jun-26	2669765	TKK002	Kokstad Final	Coliforms*	0	±19%	MPN/100mL
29-Jun-26	2669765	TKK002	Kokstad Final	Coliphages*	0	±24%	PFU/10mL
29-Jun-26	2669764	TKK002	Kokstad Final	Coll Time OS*	09:17	-	-
29-Jun-26	2669767	TKK002	Kokstad Final	Conductivity	11.5	±1.5%	mS/m
29-Jun-26	2669765	TKK002	Kokstad Final	E.coli*	0	±19%	MPN/100mL
29-Jun-26	2669765	TKK002	Kokstad Final	HPC 37*	0	±22%	CFU/mL
29-Jun-26	2669764	TKK002	Kokstad Final	pH OS*	7.50	-	-
29-Jun-26	2669764	TKK002	Kokstad Final	Temperature OS*	18.2	-	°C
29-Jun-26	2669768	TKK002	Kokstad Final	Turbidity	0.3	±6.1%	NTU
29-Jun-26	2669775	TKK005	Kokstad Khanyiselani Reticulation	Cl ₂ (F) OS*	0.80	-	mg Cl ₂ /L
29-Jun-26	2669775	TKK005	Kokstad Khanyiselani Reticulation	Cl ₂ (T) OS*	0.99	-	mg Cl ₂ /L
29-Jun-26	2669776	TKK005	Kokstad Khanyiselani Reticulation	Coliforms*	0	±19%	MPN/100mL
29-Jun-26	2669775	TKK005	Kokstad Khanyiselani Reticulation	Coll Time OS*	08:30	-	-
29-Jun-26	2669776	TKK005	Kokstad Khanyiselani Reticulation	E.coli*	0	±19%	MPN/100mL
29-Jun-26	2669776	TKK005	Kokstad Khanyiselani Reticulation	HPC 37*	0	±22%	CFU/mL
29-Jun-26	2669775	TKK005	Kokstad Khanyiselani Reticulation	pH OS*	7.50	-	-
29-Jun-26	2669775	TKK005	Kokstad Khanyiselani Reticulation	Temperature OS*	18.2	-	°C
29-Jun-26	2669778	TKK005	Kokstad Khanyiselani Reticulation	Turbidity	0.2	±6.1%	NTU
29-Jun-26	2669779	TKK006	Kokstad Bongweni Correctional Serv Retic	Cl ₂ (F) OS*	0.37	-	mg Cl ₂ /L
29-Jun-26	2669779	TKK006	Kokstad Bongweni Correctional Serv Retic	Cl ₂ (T) OS*	0.48	-	mg Cl ₂ /L
29-Jun-26	2669780	TKK006	Kokstad Bongweni Correctional Serv Retic	Coliforms*	0	±19%	MPN/100mL
29-Jun-26	2669779	TKK006	Kokstad Bongweni Correctional Serv Retic	Coll Time OS*	07:12	-	-
29-Jun-26	2669780	TKK006	Kokstad Bongweni Correctional Serv Retic	E.coli*	0	±19%	MPN/100mL

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29-Jun-26	2669780	TKK006	Kokstad Bongweni Correctional Serv Retic	HPC 37*	0	±22%	CFU/mL
29-Jun-26	2669779	TKK006	Kokstad Bongweni Correctional Serv Retic	pH OS*	7.30	-	-
29-Jun-26	2669779	TKK006	Kokstad Bongweni Correctional Serv Retic	Temperature OS*	16.2	-	°C
29-Jun-26	2669782	TKK006	Kokstad Bongweni Correctional Serv Retic	Turbidity	0.3	±6.1%	NTU
29-Jun-26	2669783	TKK007	Kokstad Shayamoya Reticulation	Cl ₂ (F) OS*	1.20	-	mg Cl ₂ /L
29-Jun-26	2669783	TKK007	Kokstad Shayamoya Reticulation	Cl ₂ (T) OS*	1.35	-	mg Cl ₂ /L
29-Jun-26	2669784	TKK007	Kokstad Shayamoya Reticulation	Coliforms*	0	±19%	MPN/100mL
29-Jun-26	2669783	TKK007	Kokstad Shayamoya Reticulation	Coll Time OS*	06:20	-	-
29-Jun-26	2669784	TKK007	Kokstad Shayamoya Reticulation	E.coli*	0	±19%	MPN/100mL
29-Jun-26	2669784	TKK007	Kokstad Shayamoya Reticulation	HPC 37*	0	±22%	CFU/mL
29-Jun-26	2669783	TKK007	Kokstad Shayamoya Reticulation	pH OS*	7.50	-	-
29-Jun-26	2669783	TKK007	Kokstad Shayamoya Reticulation	Temperature OS*	18.2	-	°C
29-Jun-26	2669786	TKK007	Kokstad Shayamoya Reticulation	Turbidity	0.4	±6.1%	NTU
29-Jun-26	2669795	TKK012	Kokstad FET College Reticulation	Cl ₂ (F) OS*	0.76	-	mg Cl ₂ /L
29-Jun-26	2669795	TKK012	Kokstad FET College Reticulation	Cl ₂ (T) OS*	0.99	-	mg Cl ₂ /L
29-Jun-26	2669796	TKK012	Kokstad FET College Reticulation	Coliforms*	0	±19%	MPN/100mL
29-Jun-26	2669795	TKK012	Kokstad FET College Reticulation	Coll Time OS*	06:00	-	-
29-Jun-26	2669796	TKK012	Kokstad FET College Reticulation	E.coli*	0	±19%	MPN/100mL
29-Jun-26	2669796	TKK012	Kokstad FET College Reticulation	HPC 37*	0	±22%	CFU/mL
29-Jun-26	2669795	TKK012	Kokstad FET College Reticulation	pH OS*	7.30	-	-
29-Jun-26	2669795	TKK012	Kokstad FET College Reticulation	Temperature OS*	18.2	-	°C
29-Jun-26	2669798	TKK012	Kokstad FET College Reticulation	Turbidity	0.3	±6.1%	NTU
30-Jun-26	2674581	TQU002	Mnqumeni Final	Cl ₂ (F) OS*	0.76	-	mg Cl ₂ /L
30-Jun-26	2674581	TQU002	Mnqumeni Final	Cl ₂ (T) OS*	0.81	-	mg Cl ₂ /L
30-Jun-26	2674582	TQU002	Mnqumeni Final	Coliforms*	0	±19%	MPN/100mL
30-Jun-26	2674581	TQU002	Mnqumeni Final	Coll Time OS*	05:55	-	-
30-Jun-26	2674584	TQU002	Mnqumeni Final	Conductivity	18.2	±1.5%	mS/m
30-Jun-26	2674582	TQU002	Mnqumeni Final	E.coli*	0	±19%	MPN/100mL
30-Jun-26	2674582	TQU002	Mnqumeni Final	HPC 37*	1	±22%	CFU/mL
30-Jun-26	2674581	TQU002	Mnqumeni Final	pH OS*	7.30	-	-

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30-Jun-26	2674581	TQU002	Mnqumeni Final	Temperature OS*	16.4	-	°C
30-Jun-26	2674585	TQU002	Mnqumeni Final	Turbidity	0.7	±6.1%	NTU
30-Jun-26	2670112	TQU003	Mnqumeni Reticulation	Cl ₂ (F) OS*	0.51	-	mg Cl ₂ /L
30-Jun-26	2670112	TQU003	Mnqumeni Reticulation	Cl ₂ (T) OS*	0.60	-	mg Cl ₂ /L
30-Jun-26	2670113	TQU003	Mnqumeni Reticulation	Coliforms*	0	±19%	MPN/100mL
30-Jun-26	2670112	TQU003	Mnqumeni Reticulation	Coll Time OS*	05:45	-	-
30-Jun-26	2670113	TQU003	Mnqumeni Reticulation	E.coli*	0	±19%	MPN/100mL
30-Jun-26	2670113	TQU003	Mnqumeni Reticulation	HPC 37*	0	±22%	CFU/mL
30-Jun-26	2670112	TQU003	Mnqumeni Reticulation	pH OS*	7.20	-	-
30-Jun-26	2670112	TQU003	Mnqumeni Reticulation	Temperature OS*	15.1	-	°C
30-Jun-26	2670115	TQU003	Mnqumeni Reticulation	Turbidity	0.6	±6.1%	NTU
30-Jun-26	2670126	TSQ002	Esiqanduleni Final	Al (AE)	34.5	±7.6%	µg Al/L
30-Jun-26	2670121	TSQ002	Esiqanduleni Final	Cl ₂ (F) OS*	1.34	-	mg Cl ₂ /L
30-Jun-26	2670121	TSQ002	Esiqanduleni Final	Cl ₂ (T) OS*	1.42	-	mg Cl ₂ /L
30-Jun-26	2670122	TSQ002	Esiqanduleni Final	Coliforms*	0	±19%	MPN/100mL
30-Jun-26	2670121	TSQ002	Esiqanduleni Final	Coll Time OS*	07:22	-	-
30-Jun-26	2670124	TSQ002	Esiqanduleni Final	Conductivity	19.6	±1.5%	mS/m
30-Jun-26	2670122	TSQ002	Esiqanduleni Final	E.coli*	0	±19%	MPN/100mL
30-Jun-26	2670122	TSQ002	Esiqanduleni Final	HPC 37*	2	±22%	CFU/mL
30-Jun-26	2670121	TSQ002	Esiqanduleni Final	pH OS*	7.30	-	-
30-Jun-26	2670121	TSQ002	Esiqanduleni Final	Temperature OS*	17.2	-	°C
30-Jun-26	2670125	TSQ002	Esiqanduleni Final	Turbidity	0.4	±6.1%	NTU

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