

Date: 13 September 2025

The Executive Director: Water Services Department

Harry Gwala District Municipality

40 Main Street

Ixopo

3276

Attention: Basetsana Khathalib and Bheki Nene

SEPTEMBER 2025 UNTREATED WATER (RAW) RESULTS

Please find September 2025 Untreated Water (Raw) results tabulated below for samples received during September 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
01-Sep-25	2465538	TFR001	Franklin Raw	Al (AE)	555	±7.6%	µg Al/L
01-Sep-25	2465535	TFR001	Franklin Raw	Coliforms*	>2420	±22%	MPN/100mL
01-Sep-25	2465534	TFR001	Franklin Raw	Coll Time OS*	07:53	-	-
01-Sep-25	2465537	TFR001	Franklin Raw	Colour	5.40	±6.5%	mg Pt-Co/L
01-Sep-25	2465536	TFR001	Franklin Raw	Conductivity	9.72	±1.5%	mS/m
01-Sep-25	2465535	TFR001	Franklin Raw	E.coli*	1986	±21%	MPN/100mL
01-Sep-25	2465534	TFR001	Franklin Raw	pH OS*	7.50	-	-
01-Sep-25	2465534	TFR001	Franklin Raw	Temperature OS*	11.9	-	°C
01-Sep-25	2465537	TFR001	Franklin Raw	Turbidity	38.4	±6.1%	NTU
01-Sep-25	2465549	TKK001	Kokstad River Raw	Al (AE)	248	±7.6%	µg Al/L
01-Sep-25	2465546	TKK001	Kokstad River Raw	Coliforms*	365	±22%	MPN/100mL
01-Sep-25	2465546	TKK001	Kokstad River Raw	Coliphages*	6	±8%	PFU/10ml
01-Sep-25	2465545	TKK001	Kokstad River Raw	Coll Time OS*	09:45	-	-
01-Sep-25	2465547	TKK001	Kokstad River Raw	Conductivity	14.9	±1.5%	mS/m
01-Sep-25	2465546	TKK001	Kokstad River Raw	E.coli*	61	±21%	MPN/100mL
01-Sep-25	2465545	TKK001	Kokstad River Raw	pH OS*	7.30	-	-
01-Sep-25	2465545	TKK001	Kokstad River Raw	Temperature OS*	14.1	-	°C
01-Sep-25	2465548	TKK001	Kokstad River Raw	Turbidity	6.1	±6.1%	NTU
01-Sep-25	2465560	TKK003	Kokstad Crystal Spring Raw	Al (AE)	330	±7.6%	µg Al/L
01-Sep-25	2465557	TKK003	Kokstad Crystal Spring Raw	Coliforms*	1	±22%	MPN/100mL
01-Sep-25	2465557	TKK003	Kokstad Crystal Spring Raw	Coliphages*	0	±8%	PFU/10ml
01-Sep-25	2465556	TKK003	Kokstad Crystal Spring Raw	Coll Time OS*	09:56	-	-
01-Sep-25	2465558	TKK003	Kokstad Crystal Spring Raw	Conductivity	13.5	±1.5%	mS/m
01-Sep-25	2465557	TKK003	Kokstad Crystal Spring Raw	E.coli*	0	±21%	MPN/100mL
01-Sep-25	2465556	TKK003	Kokstad Crystal Spring Raw	pH OS*	7.20	-	-
01-Sep-25	2465556	TKK003	Kokstad Crystal Spring Raw	Temperature OS*	13.7	-	°C
01-Sep-25	2465559	TKK003	Kokstad Crystal Spring Raw	Turbidity	5.1	±6.1%	NTU
02-Sep-25	2466164	TQU001	Mnqumeni Raw	Coliforms*	>2420	±22%	MPN/100mL
02-Sep-25	2466163	TQU001	Mnqumeni Raw	Coll Time OS*	7:15	-	-
02-Sep-25	2466165	TQU001	Mnqumeni Raw	Conductivity	14.9	±1.5%	mS/m
02-Sep-25	2466164	TQU001	Mnqumeni Raw	E.coli*	99	±21%	MPN/100mL
02-Sep-25	2466163	TQU001	Mnqumeni Raw	pH OS*	7.30	-	-
02-Sep-25	2466163	TQU001	Mnqumeni Raw	Temperature OS*	12.4	-	°C
02-Sep-25	2466166	TQU001	Mnqumeni Raw	Turbidity	8.0	±6.1%	NTU
02-Sep-25	2466179	TSQ001	Esiqanduleni Raw	Al (AE)	56.7	±7.6%	µg Al/L
02-Sep-25	2466179	TSQ001	Esiqanduleni Raw	As (AE)*	<5.00	±7.5%	µg As/L

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02-Sep-25	2466179	TSQ001	Esiqanduleni Raw	B (AE)	<25.0	±6.6%	µg B/L
02-Sep-25	2466179	TSQ001	Esiqanduleni Raw	Ba (AE)	21.3	±6.9%	µg Ba/L
02-Sep-25	2466179	TSQ001	Esiqanduleni Raw	Cd (AE)	<1.00	±6%	µg Cd/L
02-Sep-25	2466177	TSQ001	Esiqanduleni Raw	Cl*	20.4	±1.8%	mg Cl/L
02-Sep-25	2466175	TSQ001	Esiqanduleni Raw	CN (T)	<25.0	±8.6%	µg CN/L
02-Sep-25	2466173	TSQ001	Esiqanduleni Raw	Coliforms*	461	±22%	MPN/100mL
02-Sep-25	2466173	TSQ001	Esiqanduleni Raw	Coliphages*	3	±8%	PFU/10ml
02-Sep-25	2466172	TSQ001	Esiqanduleni Raw	Coll Time OS*	8:53	-	-
02-Sep-25	2466177	TSQ001	Esiqanduleni Raw	Conductivity	21.5	±1.5%	mS/m
02-Sep-25	2466179	TSQ001	Esiqanduleni Raw	Cr (AE)	<5.00	±5.3%	µg Cr/L
02-Sep-25	2466179	TSQ001	Esiqanduleni Raw	Cu (AE)	<0.05	±4.1%	mg Cu/L
02-Sep-25	2466173	TSQ001	Esiqanduleni Raw	E.coli*	19	±21%	MPN/100mL
02-Sep-25	2466177	TSQ001	Esiqanduleni Raw	F	103	±5.3%	µg F/L
02-Sep-25	2466179	TSQ001	Esiqanduleni Raw	Hg (AE)*	<1.00	±6.5%	µg Hg/L
02-Sep-25	2466179	TSQ001	Esiqanduleni Raw	Mn (AE)	<0.01	±6.2%	mg Mn/L
02-Sep-25	2466179	TSQ001	Esiqanduleni Raw	Na (AE)	18.6	±7.5%	mg Na/L
02-Sep-25	2466177	TSQ001	Esiqanduleni Raw	NH3*	0.21	±5.5%	mg N/L
02-Sep-25	2466179	TSQ001	Esiqanduleni Raw	Ni (AE)	<10.0	±5.9%	µg Ni/L
02-Sep-25	2466177	TSQ001	Esiqanduleni Raw	NO2*	<0.10	±2.4%	mg N/L
02-Sep-25	2466177	TSQ001	Esiqanduleni Raw	NO3*	<0.10	±2.9%	mg N/L
02-Sep-25	2466179	TSQ001	Esiqanduleni Raw	Pb (AE)	<4.00	±6.7%	µg Pb/L
02-Sep-25	2466172	TSQ001	Esiqanduleni Raw	pH OS*	7.40	-	-
02-Sep-25	2466176	TSQ001	Esiqanduleni Raw	Phenols*	<10.0	-	µg/L
02-Sep-25	2466179	TSQ001	Esiqanduleni Raw	Sb (AE)*	<5.00	±7%	µg Sb/L
02-Sep-25	2466179	TSQ001	Esiqanduleni Raw	Se (AE)*	<5.00	±7.7%	µg Se/L
02-Sep-25	2466177	TSQ001	Esiqanduleni Raw	SO4*	10.5	±1.8%	mg SO4/L
02-Sep-25	2466178	TSQ001	Esiqanduleni Raw	SS	<10.0	±3.7%	mg /L
02-Sep-25	2466178	TSQ001	Esiqanduleni Raw	TDS	135.00	±2.5%	mg /L
02-Sep-25	2466172	TSQ001	Esiqanduleni Raw	Temperature OS*	17.0	-	°C
02-Sep-25	2466178	TSQ001	Esiqanduleni Raw	TOC	1.72	±5%	mg C/L
02-Sep-25	2466178	TSQ001	Esiqanduleni Raw	Turbidity	2.2	±6.1%	NTU
02-Sep-25	2466179	TSQ001	Esiqanduleni Raw	U (AE)*	<10.0	±7.6%	µg U/L
02-Sep-25	2466179	TSQ001	Esiqanduleni Raw	Zn (AE)	<0.03	±7.2%	mg Zn/L
03-Sep-25	2466799	TBU001	Bulwer Raw	Al (AE)	258	±7.6%	µg Al/L
03-Sep-25	2466796	TBU001	Bulwer Raw	Coliforms*	770	±22%	MPN/100mL
03-Sep-25	2466795	TBU001	Bulwer Raw	Coll Time OS*	09:27	-	-
03-Sep-25	2466798	TBU001	Bulwer Raw	Colour	1.90	±6.5%	mg Pt-Co/L
03-Sep-25	2466797	TBU001	Bulwer Raw	Conductivity	6.92	±1.5%	mS/m
03-Sep-25	2466796	TBU001	Bulwer Raw	E.coli*	66	±21%	MPN/100mL
03-Sep-25	2466795	TBU001	Bulwer Raw	pH OS*	7.30	-	-
03-Sep-25	2466795	TBU001	Bulwer Raw	Temperature OS*	25.3	-	°C
03-Sep-25	2466798	TBU001	Bulwer Raw	Turbidity	5.5	±6.1%	NTU

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03-Sep-25	2466809	TCR001	Creighton Raw	Al (AE)	27.2	±7.6%	µg Al/L
03-Sep-25	2466806	TCR001	Creighton Raw	Coliforms*	19	±22%	MPN/100mL
03-Sep-25	2466805	TCR001	Creighton Raw	Coll Time OS*	07:05	-	-
03-Sep-25	2466808	TCR001	Creighton Raw	Colour	4.90	±6.5%	mg Pt-Co/L
03-Sep-25	2466807	TCR001	Creighton Raw	Conductivity	8.60	±1.5%	mS/m
03-Sep-25	2466806	TCR001	Creighton Raw	E.coli*	4	±21%	MPN/100mL
03-Sep-25	2466805	TCR001	Creighton Raw	pH OS*	7.20	-	-
03-Sep-25	2466805	TCR001	Creighton Raw	Temperature OS*	15.2	-	°C
03-Sep-25	2466808	TCR001	Creighton Raw	Turbidity	1.0	±6.1%	NTU
03-Sep-25	2466817	THL001	Hlanganani Raw	Coliforms*	81	±22%	MPN/100mL
03-Sep-25	2466816	THL001	Hlanganani Raw	Coll Time OS*	10:30	-	-
03-Sep-25	2466818	THL001	Hlanganani Raw	Conductivity	11.9	±1.5%	mS/m
03-Sep-25	2466817	THL001	Hlanganani Raw	E.coli*	8	±21%	MPN/100mL
03-Sep-25	2466816	THL001	Hlanganani Raw	pH OS*	7.50	-	-
03-Sep-25	2466816	THL001	Hlanganani Raw	Temperature OS*	26.3	-	°C
03-Sep-25	2466819	THL001	Hlanganani Raw	Turbidity	5.2	±6.1%	NTU
03-Sep-25	2466831	TMAN001	Mangwaneni Raw	Coliforms*	816	±22%	MPN/100mL
03-Sep-25	2466830	TMAN001	Mangwaneni Raw	Coll Time OS*	09:41	-	-
03-Sep-25	2466833	TMAN001	Mangwaneni Raw	Colour	2.70	±6.5%	mg Pt-Co/L
03-Sep-25	2466832	TMAN001	Mangwaneni Raw	Conductivity	11.9	±1.5%	mS/m
03-Sep-25	2466831	TMAN001	Mangwaneni Raw	E.coli*	140	±21%	MPN/100mL
03-Sep-25	2466830	TMAN001	Mangwaneni Raw	pH OS*	7.40	-	-
03-Sep-25	2466830	TMAN001	Mangwaneni Raw	Temperature OS*	14.8	-	°C
03-Sep-25	2466833	TMAN001	Mangwaneni Raw	Turbidity	3.6	±6.1%	NTU
03-Sep-25	2466840	TMQA001	Mqatsheni Raw	Coliforms*	0	±22%	MPN/100mL
03-Sep-25	2466839	TMQA001	Mqatsheni Raw	Coll Time OS*	07:26	-	-
03-Sep-25	2466842	TMQA001	Mqatsheni Raw	Colour	1.40	±6.5%	mg Pt-Co/L
03-Sep-25	2466841	TMQA001	Mqatsheni Raw	Conductivity	25.5	±1.5%	mS/m
03-Sep-25	2466840	TMQA001	Mqatsheni Raw	E.coli*	0	±21%	MPN/100mL
03-Sep-25	2466839	TMQA001	Mqatsheni Raw	pH OS*	8.70	-	-
03-Sep-25	2466839	TMQA001	Mqatsheni Raw	Temperature OS*	18.0	-	°C
03-Sep-25	2466842	TMQA001	Mqatsheni Raw	Turbidity	1.4	±6.1%	NTU
03-Sep-25	2466852	TRV001	Riversside Raw	Al (AE)	152	±7.6%	µg Al/L
03-Sep-25	2466849	TRV001	Riversside Raw	Coliforms*	1733	±22%	MPN/100mL
03-Sep-25	2466848	TRV001	Riversside Raw	Coll Time OS*	07:45	-	-
03-Sep-25	2466851	TRV001	Riversside Raw	Colour	4.90	±6.5%	mg Pt-Co/L
03-Sep-25	2466850	TRV001	Riversside Raw	Conductivity	9.76	±1.5%	mS/m
03-Sep-25	2466849	TRV001	Riversside Raw	E.coli*	91	±21%	MPN/100mL
03-Sep-25	2466848	TRV001	Riversside Raw	pH OS*	7.20	-	-
03-Sep-25	2466848	TRV001	Riversside Raw	Temperature OS*	16.7	-	°C

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03-Sep-25	2466851	TRV001	Riversside Raw	Turbidity	4.3	±6.1%	NTU
03-Sep-25	2466863	TST001	St Appollinaris Raw	Al (AE)	199	±7.6%	µg Al/L
03-Sep-25	2466860	TST001	St Appollinaris Raw	Coliforms*	199	±22%	MPN/100mL
03-Sep-25	2466859	TST001	St Appollinaris Raw	Coll Time OS*	08;35	-	-
03-Sep-25	2466861	TST001	St Appollinaris Raw	Conductivity	9.30	±1.5%	mS/m
03-Sep-25	2466860	TST001	St Appollinaris Raw	E.coli*	67	±21%	MPN/100mL
03-Sep-25	2466859	TST001	St Appollinaris Raw	pH OS*	7.30	-	-
03-Sep-25	2466859	TST001	St Appollinaris Raw	Temperature OS*	24.0	-	°C
03-Sep-25	2466862	TST001	St Appollinaris Raw	Turbidity	3.4	±6.1%	NTU
03-Sep-25	2466877	TUN001	Underberg Raw	Al (AE)	<25.0	±7.6%	µg Al/L
03-Sep-25	2466874	TUN001	Underberg Raw	Coliforms*	172	±22%	MPN/100mL
03-Sep-25	2466874	TUN001	Underberg Raw	Coliphages*	1	±8%	PFU/10ml
03-Sep-25	2466873	TUN001	Underberg Raw	Coll Time OS*	08:42	-	-
03-Sep-25	2466875	TUN001	Underberg Raw	Conductivity	7.73	±1.5%	mS/m
03-Sep-25	2466874	TUN001	Underberg Raw	E.coli*	5	±21%	MPN/100mL
03-Sep-25	2466873	TUN001	Underberg Raw	pH OS*	7.10	-	-
03-Sep-25	2466873	TUN001	Underberg Raw	Temperature OS*	13.2	-	°C
03-Sep-25	2466876	TUN001	Underberg Raw	Turbidity	1.3	±6.1%	NTU
04-Sep-25	2467441	TMZ001	Umzimkhulu Raw	Al (AE)	434	±7.6%	µg Al/L
04-Sep-25	2467441	TMZ001	Umzimkhulu Raw	As (AE)*	<5.00	±7.5%	µg As/L
04-Sep-25	2467441	TMZ001	Umzimkhulu Raw	B (AE)	<25.0	±6.6%	µg B/L
04-Sep-25	2467441	TMZ001	Umzimkhulu Raw	Ba (AE)	17.6	±6.9%	µg Ba/L
04-Sep-25	2467441	TMZ001	Umzimkhulu Raw	Cd (AE)	<1.00	±6%	µg Cd/L
04-Sep-25	2467439	TMZ001	Umzimkhulu Raw	Cl*	5.05	±1.8%	mg Cl/L
04-Sep-25	2467437	TMZ001	Umzimkhulu Raw	CN (T)	<25.0	±8.6%	µg CN/L
04-Sep-25	2467435	TMZ001	Umzimkhulu Raw	Coliforms*	185	±22%	MPN/100mL
04-Sep-25	2467435	TMZ001	Umzimkhulu Raw	Coliphages*	22	±8%	PFU/10ml
04-Sep-25	2467434	TMZ001	Umzimkhulu Raw	Coll Time OS*	08:15	-	-
04-Sep-25	2467439	TMZ001	Umzimkhulu Raw	Conductivity	13.3	±1.5%	mS/m
04-Sep-25	2467441	TMZ001	Umzimkhulu Raw	Cr (AE)	<5.00	±5.3%	µg Cr/L
04-Sep-25	2467436	TMZ001	Umzimkhulu Raw	Cryptosporidium*	0	±14%	oocyst/10L
04-Sep-25	2467441	TMZ001	Umzimkhulu Raw	Cu (AE)	<0.05	±4.1%	mg Cu/L
04-Sep-25	2467435	TMZ001	Umzimkhulu Raw	E.coli*	33	±21%	MPN/100mL
04-Sep-25	2467439	TMZ001	Umzimkhulu Raw	F	<100	±5.3%	µg F/L
04-Sep-25	2467436	TMZ001	Umzimkhulu Raw	Giardia*	0	±13%	Cysts/10L
04-Sep-25	2467441	TMZ001	Umzimkhulu Raw	Hg (AE)*	<1.00	±6.5%	µg Hg/L
04-Sep-25	2467441	TMZ001	Umzimkhulu Raw	Mn (AE)	<0.01	±6.2%	mg Mn/L
04-Sep-25	2467441	TMZ001	Umzimkhulu Raw	Na (AE)	9.73	±7.5%	mg Na/L
04-Sep-25	2467439	TMZ001	Umzimkhulu Raw	NH3*	<0.10	±5.5%	mg N/L
04-Sep-25	2467441	TMZ001	Umzimkhulu Raw	Ni (AE)	<10.0	±5.9%	µg Ni/L
04-Sep-25	2467439	TMZ001	Umzimkhulu Raw	NO2*	<0.10	±2.4%	mg N/L
04-Sep-25	2467439	TMZ001	Umzimkhulu Raw	NO3*	0.39	±2.9%	mg N/L

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04-Sep-25	2467441	TMZ001	Umzimkhulu Raw	Pb (AE)	<4.00	±6.7%	µg Pb/L
04-Sep-25	2467434	TMZ001	Umzimkhulu Raw	pH OS*	7.10	-	-
04-Sep-25	2467438	TMZ001	Umzimkhulu Raw	Phenols*	<10.0	-	µg/L
04-Sep-25	2467441	TMZ001	Umzimkhulu Raw	Sb (AE)*	<5.00	±7%	µg Sb/L
04-Sep-25	2467441	TMZ001	Umzimkhulu Raw	Se (AE)*	<5.00	±7.7%	µg Se/L
04-Sep-25	2467439	TMZ001	Umzimkhulu Raw	SO ₄ *	3.48	±1.8%	mg SO ₄ /L
04-Sep-25	2467440	TMZ001	Umzimkhulu Raw	SS	<10.0	±3.7%	mg /L
04-Sep-25	2467440	TMZ001	Umzimkhulu Raw	TDS	87.00	±2.5%	mg /L
04-Sep-25	2467434	TMZ001	Umzimkhulu Raw	Temperature OS*	16.2	-	°C
04-Sep-25	2467440	TMZ001	Umzimkhulu Raw	TOC	1.50	±5%	mg C/L
04-Sep-25	2467440	TMZ001	Umzimkhulu Raw	Turbidity	9.9	±6.1%	NTU
04-Sep-25	2467441	TMZ001	Umzimkhulu Raw	U (AE)*	<10.0	±7.6%	µg U/L
04-Sep-25	2467441	TMZ001	Umzimkhulu Raw	Zn (AE)	<0.03	±7.2%	mg Zn/L
04-Sep-25	2467452	TNO001	Nokweja Raw	Al (AE)	207	±7.6%	µg Al/L
04-Sep-25	2467449	TNO001	Nokweja Raw	Coliforms*	>2420	±22%	MPN/100mL
04-Sep-25	2467449	TNO001	Nokweja Raw	Coliphages*	118	±8%	PFU/10ml
04-Sep-25	2467448	TNO001	Nokweja Raw	Coll Time OS*	07:30	-	-
04-Sep-25	2467450	TNO001	Nokweja Raw	Conductivity	14.3	±1.5%	mS/m
04-Sep-25	2467449	TNO001	Nokweja Raw	E.coli*	1733	±21%	MPN/100mL
04-Sep-25	2467448	TNO001	Nokweja Raw	pH OS*	7.20	-	-
04-Sep-25	2467448	TNO001	Nokweja Raw	Temperature OS*	14.1	-	°C
04-Sep-25	2467451	TNO001	Nokweja Raw	Turbidity	4.0	±6.1%	NTU
04-Sep-25	2467490	TWA001	Washbank Raw	Al (AE)	323	±7.6%	µg Al/L
04-Sep-25	2467487	TWA001	Washbank Raw	Coliforms*	1414	±22%	MPN/100mL
04-Sep-25	2467486	TWA001	Washbank Raw	Coll Time OS*	07:15	-	-
04-Sep-25	2467488	TWA001	Washbank Raw	Conductivity	7.40	±1.5%	mS/m
04-Sep-25	2467487	TWA001	Washbank Raw	E.coli*	517	±21%	MPN/100mL
04-Sep-25	2467486	TWA001	Washbank Raw	pH OS*	7.00	-	-
04-Sep-25	2467486	TWA001	Washbank Raw	Temperature OS*	16.4	-	°C
04-Sep-25	2467489	TWA001	Washbank Raw	Turbidity	6.6	±6.1%	NTU
05-Sep-25	2468885	TIB001	Ibisi Raw	Al (AE)	584	±7.6%	µg Al/L
05-Sep-25	2468882	TIB001	Ibisi Raw	Coliforms*	816	±22%	MPN/100mL
05-Sep-25	2468882	TIB001	Ibisi Raw	Coliphages*	4	±8%	PFU/10ml
05-Sep-25	2468881	TIB001	Ibisi Raw	Coll Time OS*	06:20	-	-
05-Sep-25	2468883	TIB001	Ibisi Raw	Conductivity	11.7	±1.5%	mS/m
05-Sep-25	2468882	TIB001	Ibisi Raw	E.coli*	88	±21%	MPN/100mL
05-Sep-25	2468881	TIB001	Ibisi Raw	pH OS*	7.20	-	-
05-Sep-25	2468881	TIB001	Ibisi Raw	Temperature OS*	12.1	-	°C
05-Sep-25	2468884	TIB001	Ibisi Raw	Turbidity	10.3	±6.1%	NTU
05-Sep-25	2468893	TRT001	Rietvlei Raw	Coliforms*	980	±22%	MPN/100mL
05-Sep-25	2468892	TRT001	Rietvlei Raw	Coll Time OS*	07:00	-	-

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05-Sep-25	2468894	TRT001	Rietvlei Raw	Conductivity	17.2	±1.5%	mS/m
05-Sep-25	2468893	TRT001	Rietvlei Raw	E.coli*	91	±21%	MPN/100mL
05-Sep-25	2468892	TRT001	Rietvlei Raw	pH OS*	7.40	-	-
05-Sep-25	2468892	TRT001	Rietvlei Raw	Temperature OS*	14.5	-	°C
05-Sep-25	2468895	TRT001	Rietvlei Raw	Turbidity	9.3	±6.1%	NTU
08-Sep-25	2471656	TFR001	Franklin Raw	Al (AE)	420	±7.6%	µg Al/L
08-Sep-25	2471653	TFR001	Franklin Raw	Coliforms*	2420	±22%	MPN/100mL
08-Sep-25	2471652	TFR001	Franklin Raw	Coll Time OS*	7:46	-	-
08-Sep-25	2471655	TFR001	Franklin Raw	Colour	4.60	±6.5%	mg Pt-Co/L
08-Sep-25	2471654	TFR001	Franklin Raw	Conductivity	9.45	±1.5%	mS/m
08-Sep-25	2471653	TFR001	Franklin Raw	E.coli*	1414	±21%	MPN/100mL
08-Sep-25	2471652	TFR001	Franklin Raw	pH OS*	7.00	-	-
08-Sep-25	2471652	TFR001	Franklin Raw	Temperature OS*	13.0	-	°C
08-Sep-25	2471655	TFR001	Franklin Raw	Turbidity	24.8	±6.1%	NTU
08-Sep-25	2471671	TKK001	Kokstad River Raw	Al (AE)	253	±7.6%	µg Al/L
08-Sep-25	2471668	TKK001	Kokstad River Raw	Coliforms*	687	±22%	MPN/100mL
08-Sep-25	2471668	TKK001	Kokstad River Raw	Coliphages*	21	±8%	PFU/10ml
08-Sep-25	2471667	TKK001	Kokstad River Raw	Coll Time OS*	9:10	-	-
08-Sep-25	2471669	TKK001	Kokstad River Raw	Conductivity	17.0	±1.5%	mS/m
08-Sep-25	2471668	TKK001	Kokstad River Raw	E.coli*	46	±21%	MPN/100mL
08-Sep-25	2471667	TKK001	Kokstad River Raw	pH OS*	7.40	-	-
08-Sep-25	2471667	TKK001	Kokstad River Raw	Temperature OS*	16.6	-	°C
08-Sep-25	2471670	TKK001	Kokstad River Raw	Turbidity	7.1	±6.1%	NTU
08-Sep-25	2471682	TKK003	Kokstad Crystal Spring Raw	Al (AE)	338	±7.6%	µg Al/L
08-Sep-25	2471679	TKK003	Kokstad Crystal Spring Raw	Coliforms*	308	±22%	MPN/100mL
08-Sep-25	2471679	TKK003	Kokstad Crystal Spring Raw	Coliphages*	26	±8%	PFU/10ml
08-Sep-25	2471678	TKK003	Kokstad Crystal Spring Raw	Coll Time OS*	9:20	-	-
08-Sep-25	2471680	TKK003	Kokstad Crystal Spring Raw	Conductivity	15.8	±1.5%	mS/m
08-Sep-25	2471679	TKK003	Kokstad Crystal Spring Raw	E.coli*	42	±21%	MPN/100mL
08-Sep-25	2471678	TKK003	Kokstad Crystal Spring Raw	pH OS*	7.20	-	-
08-Sep-25	2471678	TKK003	Kokstad Crystal Spring Raw	Temperature OS*	16.0	-	°C
08-Sep-25	2471681	TKK003	Kokstad Crystal Spring Raw	Turbidity	9.3	±6.1%	NTU
09-Sep-25	2472296	TQU001	Mnqumeni Raw	Coliforms*	1553	±22%	MPN/100mL
09-Sep-25	2472295	TQU001	Mnqumeni Raw	Coll Time OS*	06:07	-	-
09-Sep-25	2472297	TQU001	Mnqumeni Raw	Conductivity	15.1	±1.5%	mS/m
09-Sep-25	2472296	TQU001	Mnqumeni Raw	E.coli*	66	±21%	MPN/100mL
09-Sep-25	2472295	TQU001	Mnqumeni Raw	pH OS*	7.40	-	-

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09-Sep-25	2472295	TQU001	Mnqumeni Raw	Temperature OS*	14.2	-	°C
09-Sep-25	2472298	TQU001	Mnqumeni Raw	Turbidity	9.6	±6.1%	NTU
09-Sep-25	2472313	TSQ001	Esiqanduleni Raw	Al (AE)	40.6	±7.6%	µg Al/L
09-Sep-25	2472310	TSQ001	Esiqanduleni Raw	Coliforms*	1046	±22%	MPN/100mL
09-Sep-25	2472310	TSQ001	Esiqanduleni Raw	Coliphages*	1	±8%	PFU/10ml
09-Sep-25	2472309	TSQ001	Esiqanduleni Raw	Coll Time OS*	08:00	-	-
09-Sep-25	2472311	TSQ001	Esiqanduleni Raw	Conductivity	22.5	±1.5%	mS/m
09-Sep-25	2472310	TSQ001	Esiqanduleni Raw	E.coli*	23	±21%	MPN/100mL
09-Sep-25	2472309	TSQ001	Esiqanduleni Raw	pH OS*	7.40	-	-
09-Sep-25	2472309	TSQ001	Esiqanduleni Raw	Temperature OS*	12.4	-	°C
09-Sep-25	2472312	TSQ001	Esiqanduleni Raw	Turbidity	2.3	±6.1%	NTU
10-Sep-25	2472960	TBU001	Bulwer Raw	Al (AE)	273	±7.6%	µg Al/L
10-Sep-25	2472957	TBU001	Bulwer Raw	Coliforms*	649	±22%	MPN/100mL
10-Sep-25	2472956	TBU001	Bulwer Raw	Coll Time OS*	10:00	-	-
10-Sep-25	2472959	TBU001	Bulwer Raw	Colour	<1.00	±6.5%	mg Pt-Co/L
10-Sep-25	2472958	TBU001	Bulwer Raw	Conductivity	6.89	±1.5%	mS/m
10-Sep-25	2472957	TBU001	Bulwer Raw	E.coli*	219	±21%	MPN/100mL
10-Sep-25	2472959	TBU001	Bulwer Raw	Odour*	Nil	-	-
10-Sep-25	2472956	TBU001	Bulwer Raw	pH OS*	7.20	-	-
10-Sep-25	2472956	TBU001	Bulwer Raw	Temperature OS*	16.0	-	°C
10-Sep-25	2472959	TBU001	Bulwer Raw	Turbidity	7.2	±6.1%	NTU
10-Sep-25	2472975	TCR001	Creighton Raw	Al (AE)	<25.0	±7.6%	µg Al/L
10-Sep-25	2472972	TCR001	Creighton Raw	Coliforms*	196	±22%	MPN/100mL
10-Sep-25	2472971	TCR001	Creighton Raw	Coll Time OS*	08:07	-	-
10-Sep-25	2472974	TCR001	Creighton Raw	Colour	1.20	±6.5%	mg Pt-Co/L
10-Sep-25	2472973	TCR001	Creighton Raw	Conductivity	8.72	±1.5%	mS/m
10-Sep-25	2472972	TCR001	Creighton Raw	E.coli*	4	±21%	MPN/100mL
10-Sep-25	2472971	TCR001	Creighton Raw	pH OS*	7.20	-	-
10-Sep-25	2472971	TCR001	Creighton Raw	Temperature OS*	17.2	-	°C
10-Sep-25	2472974	TCR001	Creighton Raw	Turbidity	1.0	±6.1%	NTU
10-Sep-25	2472992	THL001	Hlanganani Raw	Coliforms*	113	±22%	MPN/100mL
10-Sep-25	2472991	THL001	Hlanganani Raw	Coll Time OS*	10:40	-	-
10-Sep-25	2472993	THL001	Hlanganani Raw	Conductivity	11.1	±1.5%	mS/m
10-Sep-25	2472992	THL001	Hlanganani Raw	E.coli*	16	±21%	MPN/100mL
10-Sep-25	2472991	THL001	Hlanganani Raw	pH OS*	7.40	-	-
10-Sep-25	2472991	THL001	Hlanganani Raw	Temperature OS*	19.7	-	°C
10-Sep-25	2472994	THL001	Hlanganani Raw	Turbidity	5.7	±6.1%	NTU
10-Sep-25	2473030	TMQA001	Mqatsheni Raw	Coliforms*	0	±22%	MPN/100mL
10-Sep-25	2473029	TMQA001	Mqatsheni Raw	Coll Time OS*	06:40	-	-
10-Sep-25	2473032	TMQA001	Mqatsheni Raw	Colour	<1.00	±6.5%	mg Pt-Co/L

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10-Sep-25	2473031	TMQA001	Mqatsheni Raw	Conductivity	24.8	±1.5%	mS/m
10-Sep-25	2473030	TMQA001	Mqatsheni Raw	E.coli*	0	±21%	MPN/100mL
10-Sep-25	2473032	TMQA001	Mqatsheni Raw	Odour*	Nil	-	-
10-Sep-25	2473029	TMQA001	Mqatsheni Raw	pH OS*	8.80	-	-
10-Sep-25	2473029	TMQA001	Mqatsheni Raw	Temperature OS*	16.1	-	°C
10-Sep-25	2473032	TMQA001	Mqatsheni Raw	Turbidity	0.9	±6.1%	NTU
10-Sep-25	2473046	TRV001	Riversside Raw	Al (AE)	225	±7.6%	µg Al/L
10-Sep-25	2473043	TRV001	Riversside Raw	Coliforms*	1046	±22%	MPN/100mL
10-Sep-25	2473042	TRV001	Riversside Raw	Coll Time OS*	08:37	-	-
10-Sep-25	2473045	TRV001	Riversside Raw	Colour	<1.00	±6.5%	mg Pt-Co/L
10-Sep-25	2473044	TRV001	Riversside Raw	Conductivity	10.2	±1.5%	mS/m
10-Sep-25	2473043	TRV001	Riversside Raw	E.coli*	79	±21%	MPN/100mL
10-Sep-25	2473042	TRV001	Riversside Raw	pH OS*	7.20	-	-
10-Sep-25	2473042	TRV001	Riversside Raw	Temperature OS*	14.3	-	°C
10-Sep-25	2473045	TRV001	Riversside Raw	Turbidity	4.4	±6.1%	NTU
10-Sep-25	2473060	TST001	St Appollinaris Raw	Al (AE)	234	±7.6%	µg Al/L
10-Sep-25	2473057	TST001	St Appollinaris Raw	Coliforms*	435	±22%	MPN/100mL
10-Sep-25	2473056	TST001	St Appollinaris Raw	Coll Time OS*	09:15	-	-
10-Sep-25	2473058	TST001	St Appollinaris Raw	Conductivity	10.3	±1.5%	mS/m
10-Sep-25	2473057	TST001	St Appollinaris Raw	E.coli*	20	±21%	MPN/100mL
10-Sep-25	2473056	TST001	St Appollinaris Raw	pH OS*	7.30	-	-
10-Sep-25	2473056	TST001	St Appollinaris Raw	Temperature OS*	22.0	-	°C
10-Sep-25	2473059	TST001	St Appollinaris Raw	Turbidity	4.5	±6.1%	NTU
10-Sep-25	2473070	TUN001	Underberg Raw	Al (AE)	45.8	±7.6%	µg Al/L
10-Sep-25	2473067	TUN001	Underberg Raw	Coliforms*	649	±22%	MPN/100mL
10-Sep-25	2473067	TUN001	Underberg Raw	Coliphages*	17	±8%	PFU/10ml
10-Sep-25	2473066	TUN001	Underberg Raw	Coll Time OS*	08:21	-	-
10-Sep-25	2473068	TUN001	Underberg Raw	Conductivity	8.20	±1.5%	mS/m
10-Sep-25	2473067	TUN001	Underberg Raw	E.coli*	140	±21%	MPN/100mL
10-Sep-25	2473066	TUN001	Underberg Raw	pH OS*	7.20	-	-
10-Sep-25	2473066	TUN001	Underberg Raw	Temperature OS*	14.0	-	°C
10-Sep-25	2473069	TUN001	Underberg Raw	Turbidity	1.4	±6.1%	NTU
11-Sep-25	2473716	TMZ001	Umzimkhulu Raw	Al (AE)	429	±7.6%	µg Al/L
11-Sep-25	2473713	TMZ001	Umzimkhulu Raw	Coliforms*	387	±22%	MPN/100mL
11-Sep-25	2473713	TMZ001	Umzimkhulu Raw	Coliphages*	3	±8%	PFU/10ml
11-Sep-25	2473712	TMZ001	Umzimkhulu Raw	Coll Time OS*	08:07	-	-
11-Sep-25	2473714	TMZ001	Umzimkhulu Raw	Conductivity	13.9	±1.5%	mS/m
11-Sep-25	2473713	TMZ001	Umzimkhulu Raw	E.coli*	62	±21%	MPN/100mL
11-Sep-25	2473712	TMZ001	Umzimkhulu Raw	pH OS*	7.30	-	-
11-Sep-25	2473712	TMZ001	Umzimkhulu Raw	Temperature OS*	16.3	-	°C

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11-Sep-25	2473715	TMZ001	Umzimkhulu Raw	Turbidity	10.2	±6.1%	NTU
11-Sep-25	2473745	TNO001	Nokweja Raw	Al (AE)	213	±7.6%	µg Al/L
11-Sep-25	2473742	TNO001	Nokweja Raw	Coliforms*	>2420	±22%	MPN/100mL
11-Sep-25	2473742	TNO001	Nokweja Raw	Coliphages*	126	±8%	PFU/10ml
11-Sep-25	2473741	TNO001	Nokweja Raw	Coll Time OS*	08:10	-	-
11-Sep-25	2473743	TNO001	Nokweja Raw	Conductivity	14.4	±1.5%	mS/m
11-Sep-25	2473742	TNO001	Nokweja Raw	E.coli*	1733	±21%	MPN/100mL
11-Sep-25	2473741	TNO001	Nokweja Raw	pH OS*	7.40	-	-
11-Sep-25	2473741	TNO001	Nokweja Raw	Temperature OS*	24.1	-	°C
11-Sep-25	2473744	TNO001	Nokweja Raw	Turbidity	3.8	±6.1%	NTU
11-Sep-25	2473793	TWA001	Washbank Raw	Al (AE)	353	±7.6%	µg Al/L
11-Sep-25	2473790	TWA001	Washbank Raw	Coliforms*	>2420	±22%	MPN/100mL
11-Sep-25	2473789	TWA001	Washbank Raw	Coll Time OS*	06:39	-	-
11-Sep-25	2473791	TWA001	Washbank Raw	Conductivity	8.26	±1.5%	mS/m
11-Sep-25	2473790	TWA001	Washbank Raw	E.coli*	205	±21%	MPN/100mL
11-Sep-25	2473789	TWA001	Washbank Raw	pH OS*	7.10	-	-
11-Sep-25	2473789	TWA001	Washbank Raw	Temperature OS*	14.2	-	°C
11-Sep-25	2473792	TWA001	Washbank Raw	Turbidity	8.1	±6.1%	NTU
12-Sep-25	2474040	TIB001	Ibisi Raw	Al (AE)	282	±7.6%	µg Al/L
12-Sep-25	2474037	TIB001	Ibisi Raw	Coliforms*	>2420	±22%	MPN/100mL
12-Sep-25	2474037	TIB001	Ibisi Raw	Coliphages*	10	±8%	PFU/10ml
12-Sep-25	2474036	TIB001	Ibisi Raw	Coll Time OS*	6:00	-	-
12-Sep-25	2474038	TIB001	Ibisi Raw	Conductivity	12.7	±1.5%	mS/m
12-Sep-25	2474037	TIB001	Ibisi Raw	E.coli*	179	±21%	MPN/100mL
12-Sep-25	2474036	TIB001	Ibisi Raw	pH OS*	7.30	-	-
12-Sep-25	2474036	TIB001	Ibisi Raw	Temperature OS*	13.9	-	°C
12-Sep-25	2474039	TIB001	Ibisi Raw	Turbidity	13.3	±6.1%	NTU
12-Sep-25	2474052	TRT001	Rietvlei Raw	Coliforms*	>2420	±22%	MPN/100mL
12-Sep-25	2474051	TRT001	Rietvlei Raw	Coll Time OS*	5:22	-	-
12-Sep-25	2474053	TRT001	Rietvlei Raw	Conductivity	17.0	±1.5%	mS/m
12-Sep-25	2474052	TRT001	Rietvlei Raw	E.coli*	88	±21%	MPN/100mL
12-Sep-25	2474051	TRT001	Rietvlei Raw	pH OS*	7.30	-	-
12-Sep-25	2474051	TRT001	Rietvlei Raw	Temperature OS*	15.0	-	°C
12-Sep-25	2474054	TRT001	Rietvlei Raw	Turbidity	9.6	±6.1%	NTU
16-Sep-25	2477740	TQU001	Mnqumeni Raw	Coliforms*	1414	±22%	MPN/100mL
16-Sep-25	2477739	TQU001	Mnqumeni Raw	Coll Time OS*	6:28	-	-
16-Sep-25	2477742	TQU001	Mnqumeni Raw	Colour	7.10	±6.5%	mg Pt-Co/L
16-Sep-25	2477741	TQU001	Mnqumeni Raw	Conductivity	15.1	±1.5%	mS/m
16-Sep-25	2477740	TQU001	Mnqumeni Raw	E.coli*	99	±21%	MPN/100mL
16-Sep-25	2477742	TQU001	Mnqumeni Raw	Odour*	Nil	-	-
16-Sep-25	2477739	TQU001	Mnqumeni Raw	pH OS*	7.30	-	-

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16-Sep-25	2477739	TQU001	Mnqumeni Raw	Temperature OS*	14.2	-	°C
16-Sep-25	2477742	TQU001	Mnqumeni Raw	Turbidity	10.9	±6.1%	NTU
16-Sep-25	2477753	TSQ001	Esiqanduleni Raw	Al (AE)	50.5	±7.6%	µg Al/L
16-Sep-25	2477750	TSQ001	Esiqanduleni Raw	Coliforms*	1414	±22%	MPN/100mL
16-Sep-25	2477750	TSQ001	Esiqanduleni Raw	Coliphages*	2	±8%	PFU/10ml
16-Sep-25	2477749	TSQ001	Esiqanduleni Raw	Coll Time OS*	6:49	-	-
16-Sep-25	2477752	TSQ001	Esiqanduleni Raw	Colour	2.60	±6.5%	mg Pt-Co/L
16-Sep-25	2477751	TSQ001	Esiqanduleni Raw	Conductivity	22.9	±1.5%	mS/m
16-Sep-25	2477750	TSQ001	Esiqanduleni Raw	E.coli*	16	±21%	MPN/100mL
16-Sep-25	2477753	TSQ001	Esiqanduleni Raw	Fe (AE)	0.09	±5.4%	mg Fe/L
16-Sep-25	2477753	TSQ001	Esiqanduleni Raw	Mn (AE)	<0.01	±6.2%	mg Mn/L
16-Sep-25	2477752	TSQ001	Esiqanduleni Raw	Odour*	Nil	-	-
16-Sep-25	2477749	TSQ001	Esiqanduleni Raw	pH OS*	7.40	-	-
16-Sep-25	2477749	TSQ001	Esiqanduleni Raw	Temperature OS*	17.3	-	°C
16-Sep-25	2477752	TSQ001	Esiqanduleni Raw	Turbidity	2.0	±6.1%	NTU
17-Sep-25	2474836	TBU001	Bulwer Raw	Al (AE)	409	±7.6%	µg Al/L
17-Sep-25	2474833	TBU001	Bulwer Raw	Coliforms*	1120	±22%	MPN/100mL
17-Sep-25	2474832	TBU001	Bulwer Raw	Coll Time OS*	09:40	-	-
17-Sep-25	2474835	TBU001	Bulwer Raw	Colour	8.20	±6.5%	mg Pt-Co/L
17-Sep-25	2474834	TBU001	Bulwer Raw	Conductivity	6.90	±1.5%	mS/m
17-Sep-25	2474833	TBU001	Bulwer Raw	E.coli*	435	±21%	MPN/100mL
17-Sep-25	2474836	TBU001	Bulwer Raw	Fe (AE)	0.58	±5.4%	mg Fe/L
17-Sep-25	2474832	TBU001	Bulwer Raw	pH OS*	7.30	-	-
17-Sep-25	2474832	TBU001	Bulwer Raw	Temperature OS*	12.5	-	°C
17-Sep-25	2474835	TBU001	Bulwer Raw	Turbidity	6.7	±6.1%	NTU
17-Sep-25	2474847	TCR001	Creighton Raw	Al (AE)	<25.0	±7.6%	µg Al/L
17-Sep-25	2474844	TCR001	Creighton Raw	Coliforms*	2420	±22%	MPN/100mL
17-Sep-25	2474843	TCR001	Creighton Raw	Coll Time OS*	07:00	-	-
17-Sep-25	2474846	TCR001	Creighton Raw	Colour	<1.00	±6.5%	mg Pt-Co/L
17-Sep-25	2474845	TCR001	Creighton Raw	Conductivity	8.88	±1.5%	mS/m
17-Sep-25	2474844	TCR001	Creighton Raw	E.coli*	8	±21%	MPN/100mL
17-Sep-25	2474847	TCR001	Creighton Raw	Fe (AE)	0.08	±5.4%	mg Fe/L
17-Sep-25	2474847	TCR001	Creighton Raw	Mn (AE)	<0.01	±6.2%	mg Mn/L
17-Sep-25	2474846	TCR001	Creighton Raw	Odour*	Nil	-	-
17-Sep-25	2474843	TCR001	Creighton Raw	pH OS*	7.30	-	-
17-Sep-25	2474843	TCR001	Creighton Raw	Temperature OS*	11.3	-	°C
17-Sep-25	2474846	TCR001	Creighton Raw	Turbidity	0.8	±6.1%	NTU
17-Sep-25	2474855	THL001	Hlanganani Raw	Coliforms*	117	±22%	MPN/100mL
17-Sep-25	2474854	THL001	Hlanganani Raw	Coll Time OS*	10:45	-	-
17-Sep-25	2474857	THL001	Hlanganani Raw	Colour	<1.00	±6.5%	mg Pt-Co/L
17-Sep-25	2474856	THL001	Hlanganani Raw	Conductivity	10.9	±1.5%	mS/m

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17-Sep-25	2474855	THL001	Hlanganani Raw	E.coli*	12	±21%	MPN/100mL
17-Sep-25	2474857	THL001	Hlanganani Raw	Odour*	Nil	-	-
17-Sep-25	2474854	THL001	Hlanganani Raw	pH OS*	7.40	-	-
17-Sep-25	2474854	THL001	Hlanganani Raw	Temperature OS*	16.9	-	°C
17-Sep-25	2474857	THL001	Hlanganani Raw	Turbidity	5.6	±6.1%	NTU
17-Sep-25	2474872	TMAN001	Mangwaneni Raw	Al (AE)	189	±7.6%	µg Al/L
17-Sep-25	2474869	TMAN001	Mangwaneni Raw	Coliforms*	1986	±22%	MPN/100mL
17-Sep-25	2474868	TMAN001	Mangwaneni Raw	Coll Time OS*	10:13	-	-
17-Sep-25	2474871	TMAN001	Mangwaneni Raw	Colour	3.70	±6.5%	mg Pt-Co/L
17-Sep-25	2474870	TMAN001	Mangwaneni Raw	Conductivity	12.0	±1.5%	mS/m
17-Sep-25	2474869	TMAN001	Mangwaneni Raw	E.coli*	115	±21%	MPN/100mL
17-Sep-25	2474872	TMAN001	Mangwaneni Raw	Fe (AE)	0.26	±5.4%	mg Fe/L
17-Sep-25	2474868	TMAN001	Mangwaneni Raw	pH OS*	7.30	-	-
17-Sep-25	2474868	TMAN001	Mangwaneni Raw	Temperature OS*	14.7	-	°C
17-Sep-25	2474871	TMAN001	Mangwaneni Raw	Turbidity	3.9	±6.1%	NTU
17-Sep-25	2474883	TMQA001	Mqatsheni Raw	Al (AE)	81.1	±7.6%	µg Al/L
17-Sep-25	2474880	TMQA001	Mqatsheni Raw	Coliforms*	0	±22%	MPN/100mL
17-Sep-25	2474879	TMQA001	Mqatsheni Raw	Coll Time OS*	07:49	-	-
17-Sep-25	2474882	TMQA001	Mqatsheni Raw	Colour	<1.00	±6.5%	mg Pt-Co/L
17-Sep-25	2474881	TMQA001	Mqatsheni Raw	Conductivity	31.9	±1.5%	mS/m
17-Sep-25	2474880	TMQA001	Mqatsheni Raw	E.coli*	0	±21%	MPN/100mL
17-Sep-25	2474883	TMQA001	Mqatsheni Raw	Fe (AE)	0.03	±5.4%	mg Fe/L
17-Sep-25	2474879	TMQA001	Mqatsheni Raw	pH OS*	8.80	-	-
17-Sep-25	2474879	TMQA001	Mqatsheni Raw	Temperature OS*	16.3	-	°C
17-Sep-25	2474882	TMQA001	Mqatsheni Raw	Turbidity	0.9	±6.1%	NTU
17-Sep-25	2474893	TRV001	Riversside Raw	Al (AE)	361	±7.6%	µg Al/L
17-Sep-25	2474890	TRV001	Riversside Raw	Coliforms*	44	±22%	MPN/100mL
17-Sep-25	2474889	TRV001	Riversside Raw	Coll Time OS*	07:44	-	-
17-Sep-25	2474892	TRV001	Riversside Raw	Colour	<1.00	±6.5%	mg Pt-Co/L
17-Sep-25	2474891	TRV001	Riversside Raw	Conductivity	10.5	±1.5%	mS/m
17-Sep-25	2474890	TRV001	Riversside Raw	E.coli*	4	±21%	MPN/100mL
17-Sep-25	2474893	TRV001	Riversside Raw	Fe (AE)	0.46	±5.4%	mg Fe/L
17-Sep-25	2474892	TRV001	Riversside Raw	Odour*	Nil	-	-
17-Sep-25	2474889	TRV001	Riversside Raw	pH OS*	7.20	-	-
17-Sep-25	2474889	TRV001	Riversside Raw	Temperature OS*	12.1	-	°C
17-Sep-25	2474892	TRV001	Riversside Raw	Turbidity	10.7	±6.1%	NTU
17-Sep-25	2474903	TST001	St Appollinaris Raw	Al (AE)	206	±7.6%	µg Al/L
17-Sep-25	2474900	TST001	St Appollinaris Raw	Coliforms*	201	±22%	MPN/100mL
17-Sep-25	2474899	TST001	St Appollinaris Raw	Coll Time OS*	08:36	-	-
17-Sep-25	2474902	TST001	St Appollinaris Raw	Colour	3.20	±6.5%	mg Pt-Co/L
17-Sep-25	2474901	TST001	St Appollinaris Raw	Conductivity	9.85	±1.5%	mS/m

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17-Sep-25	2474900	TST001	St Appollinaris Raw	E.coli*	16	±21%	MPN/100mL
17-Sep-25	2474903	TST001	St Appollinaris Raw	Fe (AE)	0.27	±5.4%	mg Fe/L
17-Sep-25	2474902	TST001	St Appollinaris Raw	Odour*	Mild Earthy	-	-
17-Sep-25	2474899	TST001	St Appollinaris Raw	pH OS*	7.20	-	-
17-Sep-25	2474899	TST001	St Appollinaris Raw	Temperature OS*	13.1	-	°C
17-Sep-25	2474902	TST001	St Appollinaris Raw	Turbidity	4.3	±6.1%	NTU
17-Sep-25	2474918	TUN001	Underberg Raw	Al (AE)	33.1	±7.6%	µg Al/L
17-Sep-25	2474915	TUN001	Underberg Raw	Coliforms*	192	±22%	MPN/100mL
17-Sep-25	2474915	TUN001	Underberg Raw	Coliphages*	2	±8%	PFU/10ml
17-Sep-25	2474914	TUN001	Underberg Raw	Coll Time OS*	09:02	-	-
17-Sep-25	2474917	TUN001	Underberg Raw	Colour	<1.00	±6.5%	mg Pt-Co/L
17-Sep-25	2474916	TUN001	Underberg Raw	Conductivity	8.24	±1.5%	mS/m
17-Sep-25	2474915	TUN001	Underberg Raw	E.coli*	8	±21%	MPN/100mL
17-Sep-25	2474918	TUN001	Underberg Raw	Fe (AE)	0.14	±5.4%	mg Fe/L
17-Sep-25	2474917	TUN001	Underberg Raw	Odour*	Mild Earthy	-	-
17-Sep-25	2474914	TUN001	Underberg Raw	pH OS*	7.20	-	-
17-Sep-25	2474914	TUN001	Underberg Raw	Temperature OS*	15.1	-	°C
17-Sep-25	2474917	TUN001	Underberg Raw	Turbidity	1.5	±6.1%	NTU
18-Sep-25	2475559	TFR001	Franklin Raw	Al (AE)	322	±7.6%	µg Al/L
18-Sep-25	2475556	TFR001	Franklin Raw	Coliforms*	1986	±22%	MPN/100mL
18-Sep-25	2475555	TFR001	Franklin Raw	Coll Time OS*	6:35	-	-
18-Sep-25	2475558	TFR001	Franklin Raw	Colour	6.00	±6.5%	mg Pt-Co/L
18-Sep-25	2475557	TFR001	Franklin Raw	Conductivity	9.56	±1.5%	mS/m
18-Sep-25	2475556	TFR001	Franklin Raw	E.coli*	1300	±21%	MPN/100mL
18-Sep-25	2475559	TFR001	Franklin Raw	Fe (AE)	1.26	±5.4%	mg Fe/L
18-Sep-25	2475559	TFR001	Franklin Raw	Mn (AE)	0.02	±6.2%	mg Mn/L
18-Sep-25	2475558	TFR001	Franklin Raw	Odour*	Nil	-	-
18-Sep-25	2475555	TFR001	Franklin Raw	pH OS*	7.40	-	-
18-Sep-25	2475555	TFR001	Franklin Raw	Temperature OS*	17.1	-	°C
18-Sep-25	2475558	TFR001	Franklin Raw	Turbidity	42.6	±6.1%	NTU
18-Sep-25	2478680	TIB001	Ibisi Raw	Al (AE)	645	±7.6%	µg Al/L
18-Sep-25	2478677	TIB001	Ibisi Raw	Coliforms*	1203	±22%	MPN/100mL
18-Sep-25	2478677	TIB001	Ibisi Raw	Coliphages*	9	±8%	PFU/10ml
18-Sep-25	2478676	TIB001	Ibisi Raw	Coll Time OS*	7:38	-	-
18-Sep-25	2478679	TIB001	Ibisi Raw	Colour	6.30	±6.5%	mg Pt-Co/L
18-Sep-25	2478678	TIB001	Ibisi Raw	Conductivity	12.0	±1.5%	mS/m
18-Sep-25	2478677	TIB001	Ibisi Raw	E.coli*	126	±21%	MPN/100mL
18-Sep-25	2478680	TIB001	Ibisi Raw	Fe (AE)	1.05	±5.4%	mg Fe/L
18-Sep-25	2478679	TIB001	Ibisi Raw	Odour*	Nil	-	-
18-Sep-25	2478676	TIB001	Ibisi Raw	pH OS*	7.40	-	-
18-Sep-25	2478676	TIB001	Ibisi Raw	Temperature OS*	18.0	-	°C

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18-Sep-25	2478679	TIB001	Ibisi Raw	Turbidity	11.9	±6.1%	NTU
18-Sep-25	2475570	TKK001	Kokstad River Raw	Al (AE)	151	±7.6%	µg Al/L
18-Sep-25	2475567	TKK001	Kokstad River Raw	Coliforms*	548	±22%	MPN/100mL
18-Sep-25	2475567	TKK001	Kokstad River Raw	Coliphages*	4	±8%	PFU/10ml
18-Sep-25	2475566	TKK001	Kokstad River Raw	Coll Time OS*	7:19	-	-
18-Sep-25	2475569	TKK001	Kokstad River Raw	Colour	7.90	±6.5%	mg Pt-Co/L
18-Sep-25	2475568	TKK001	Kokstad River Raw	Conductivity	17.7	±1.5%	mS/m
18-Sep-25	2475567	TKK001	Kokstad River Raw	E.coli*	12	±21%	MPN/100mL
18-Sep-25	2475570	TKK001	Kokstad River Raw	Fe (AE)	0.48	±5.4%	mg Fe/L
18-Sep-25	2475570	TKK001	Kokstad River Raw	Mn (AE)	0.12	±6.2%	mg Mn/L
18-Sep-25	2475569	TKK001	Kokstad River Raw	Odour*	Nil	-	-
18-Sep-25	2475566	TKK001	Kokstad River Raw	pH OS*	7.40	-	-
18-Sep-25	2475566	TKK001	Kokstad River Raw	Temperature OS*	16.4	-	°C
18-Sep-25	2475569	TKK001	Kokstad River Raw	Turbidity	8.8	±6.1%	NTU
18-Sep-25	2475581	TKK003	Kokstad Crystal Spring Raw	Al (AE)	234	±7.6%	µg Al/L
18-Sep-25	2475578	TKK003	Kokstad Crystal Spring Raw	Coliforms*	225	±22%	MPN/100mL
18-Sep-25	2475578	TKK003	Kokstad Crystal Spring Raw	Coliphages*	5	±8%	PFU/10ml
18-Sep-25	2475577	TKK003	Kokstad Crystal Spring Raw	Coll Time OS*	7:19	-	-
18-Sep-25	2475580	TKK003	Kokstad Crystal Spring Raw	Colour	5.40	±6.5%	mg Pt-Co/L
18-Sep-25	2475579	TKK003	Kokstad Crystal Spring Raw	Conductivity	16.1	±1.5%	mS/m
18-Sep-25	2475578	TKK003	Kokstad Crystal Spring Raw	E.coli*	19	±21%	MPN/100mL
18-Sep-25	2475581	TKK003	Kokstad Crystal Spring Raw	Fe (AE)	0.41	±5.4%	mg Fe/L
18-Sep-25	2475580	TKK003	Kokstad Crystal Spring Raw	Odour*	Nil	-	-
18-Sep-25	2475577	TKK003	Kokstad Crystal Spring Raw	pH OS*	7.30	-	-
18-Sep-25	2475577	TKK003	Kokstad Crystal Spring Raw	Temperature OS*	16.1	-	°C
18-Sep-25	2475580	TKK003	Kokstad Crystal Spring Raw	Turbidity	6.7	±6.1%	NTU
18-Sep-25	2478313	TMZ001	Umzimkhulu Raw	Al (AE)	280	±7.6%	µg Al/L
18-Sep-25	2478310	TMZ001	Umzimkhulu Raw	Coliforms*	260	±22%	MPN/100mL
18-Sep-25	2478310	TMZ001	Umzimkhulu Raw	Coliphages*	10	±8%	PFU/10ml
18-Sep-25	2478309	TMZ001	Umzimkhulu Raw	Coll Time OS*	8:05	-	-
18-Sep-25	2478312	TMZ001	Umzimkhulu Raw	Colour	5.10	±6.5%	mg Pt-Co/L
18-Sep-25	2478311	TMZ001	Umzimkhulu Raw	Conductivity	13.6	±1.5%	mS/m
18-Sep-25	2478310	TMZ001	Umzimkhulu Raw	E.coli*	39	±21%	MPN/100mL
18-Sep-25	2478313	TMZ001	Umzimkhulu Raw	Fe (AE)	0.36	±5.4%	mg Fe/L
18-Sep-25	2478312	TMZ001	Umzimkhulu Raw	Odour*	Nil	-	-
18-Sep-25	2478309	TMZ001	Umzimkhulu Raw	pH OS*	7.20	-	-

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18-Sep-25	2478309	TMZ001	Umzimkhulu Raw	Temperature OS*	19.1	-	°C
18-Sep-25	2478312	TMZ001	Umzimkhulu Raw	Turbidity	7.9	±6.1%	NTU
18-Sep-25	2478324	TNO001	Nokweja Raw	Al (AE)	185	±7.6%	µg Al/L
18-Sep-25	2478321	TNO001	Nokweja Raw	Coliforms*	>2420	±22%	MPN/100mL
18-Sep-25	2478321	TNO001	Nokweja Raw	Coliphages*	137	±8%	PFU/10ml
18-Sep-25	2478320	TNO001	Nokweja Raw	Coll Time OS*	8:38	-	-
18-Sep-25	2478323	TNO001	Nokweja Raw	Colour	7.10	±6.5%	mg Pt-Co/L
18-Sep-25	2478322	TNO001	Nokweja Raw	Conductivity	14.6	±1.5%	mS/m
18-Sep-25	2478321	TNO001	Nokweja Raw	E.coli*	>2420	±21%	MPN/100mL
18-Sep-25	2478324	TNO001	Nokweja Raw	Fe (AE)	0.27	±5.4%	mg Fe/L
18-Sep-25	2478323	TNO001	Nokweja Raw	Odour*	Nil	-	-
18-Sep-25	2478320	TNO001	Nokweja Raw	pH OS*	7.40	-	-
18-Sep-25	2478320	TNO001	Nokweja Raw	Temperature OS*	17.8	-	°C
18-Sep-25	2478323	TNO001	Nokweja Raw	Turbidity	4.4	±6.1%	NTU
18-Sep-25	2478688	TRT001	Rietvlei Raw	Coliforms*	1986	±22%	MPN/100mL
18-Sep-25	2478687	TRT001	Rietvlei Raw	Coll Time OS*	6:50	-	-
18-Sep-25	2478690	TRT001	Rietvlei Raw	Colour	6.30	±6.5%	mg Pt-Co/L
18-Sep-25	2478689	TRT001	Rietvlei Raw	Conductivity	17.2	±1.5%	mS/m
18-Sep-25	2478688	TRT001	Rietvlei Raw	E.coli*	35	±21%	MPN/100mL
18-Sep-25	2478690	TRT001	Rietvlei Raw	Odour*	Mild Vegetation	-	-
18-Sep-25	2478687	TRT001	Rietvlei Raw	pH OS*	7.20	-	-
18-Sep-25	2478687	TRT001	Rietvlei Raw	Temperature OS*	15.1	-	°C
18-Sep-25	2478690	TRT001	Rietvlei Raw	Turbidity	9.2	±6.1%	NTU
18-Sep-25	2478368	TWA001	Washbank Raw	Al (AE)	817	±7.6%	µg Al/L
18-Sep-25	2478365	TWA001	Washbank Raw	Coliforms*	2420	±22%	MPN/100mL
18-Sep-25	2478364	TWA001	Washbank Raw	Coll Time OS*	7:44	-	-
18-Sep-25	2478367	TWA001	Washbank Raw	Colour	6.60	±6.5%	mg Pt-Co/L
18-Sep-25	2478366	TWA001	Washbank Raw	Conductivity	7.90	±1.5%	mS/m
18-Sep-25	2478365	TWA001	Washbank Raw	E.coli*	2420	±21%	MPN/100mL
18-Sep-25	2478368	TWA001	Washbank Raw	Fe (AE)	0.92	±5.4%	mg Fe/L
18-Sep-25	2478367	TWA001	Washbank Raw	Odour*	Mild Vegetation	-	-
18-Sep-25	2478364	TWA001	Washbank Raw	pH OS*	7.20	-	-
18-Sep-25	2478364	TWA001	Washbank Raw	Temperature OS*	19.0	-	°C
18-Sep-25	2478367	TWA001	Washbank Raw	Turbidity	21.7	±6.1%	NTU
22-Sep-25	2479779	TFR001	Franklin Raw	Al (AE)	372	±7.6%	µg Al/L
22-Sep-25	2479776	TFR001	Franklin Raw	Coliforms*	2420	±22%	MPN/100mL
22-Sep-25	2479775	TFR001	Franklin Raw	Coll Time OS*	07:52	-	-
22-Sep-25	2479778	TFR001	Franklin Raw	Colour	9.20	±6.5%	mg Pt-Co/L
22-Sep-25	2479777	TFR001	Franklin Raw	Conductivity	9.74	±1.5%	mS/m
22-Sep-25	2479776	TFR001	Franklin Raw	E.coli*	980	±21%	MPN/100mL

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22-Sep-25	2479775	TFR001	Franklin Raw	pH OS*	7.30	-	-
22-Sep-25	2479775	TFR001	Franklin Raw	Temperature OS*	17.1	-	°C
22-Sep-25	2479778	TFR001	Franklin Raw	Turbidity	38.4	±6.1%	NTU
22-Sep-25	2479812	TKK001	Kokstad River Raw	Al (AE)	275	±7.6%	µg Al/L
22-Sep-25	2479809	TKK001	Kokstad River Raw	Coliforms*	770	±22%	MPN/100mL
22-Sep-25	2479809	TKK001	Kokstad River Raw	Coliphages*	7	±8%	PFU/10ml
22-Sep-25	2479808	TKK001	Kokstad River Raw	Coll Time OS*	08:05	-	-
22-Sep-25	2479810	TKK001	Kokstad River Raw	Conductivity	17.6	±1.5%	mS/m
22-Sep-25	2479809	TKK001	Kokstad River Raw	E.coli*	13	±21%	MPN/100mL
22-Sep-25	2479808	TKK001	Kokstad River Raw	pH OS*	7.20	-	-
22-Sep-25	2479808	TKK001	Kokstad River Raw	Temperature OS*	17.0	-	°C
22-Sep-25	2479811	TKK001	Kokstad River Raw	Turbidity	11.4	±6.1%	NTU
22-Sep-25	2479823	TKK003	Kokstad Crystal Spring Raw	Al (AE)	323	±7.6%	µg Al/L
22-Sep-25	2479820	TKK003	Kokstad Crystal Spring Raw	Coliforms*	387	±22%	MPN/100mL
22-Sep-25	2479820	TKK003	Kokstad Crystal Spring Raw	Coliphages*	7	±8%	PFU/10ml
22-Sep-25	2479819	TKK003	Kokstad Crystal Spring Raw	Coll Time OS*	08:20	-	-
22-Sep-25	2479821	TKK003	Kokstad Crystal Spring Raw	Conductivity	16.5	±1.5%	mS/m
22-Sep-25	2479820	TKK003	Kokstad Crystal Spring Raw	E.coli*	19	±21%	MPN/100mL
22-Sep-25	2479819	TKK003	Kokstad Crystal Spring Raw	pH OS*	7.50	-	-
22-Sep-25	2479819	TKK003	Kokstad Crystal Spring Raw	Temperature OS*	18.1	-	°C
22-Sep-25	2479822	TKK003	Kokstad Crystal Spring Raw	Turbidity	9.2	±6.1%	NTU
23-Sep-25	2480444	TQU001	Mnqumeni Raw	Coliforms*	1203	±22%	MPN/100mL
23-Sep-25	2480443	TQU001	Mnqumeni Raw	Coll Time OS*	06:41	-	-
23-Sep-25	2480445	TQU001	Mnqumeni Raw	Conductivity	15.8	±1.5%	mS/m
23-Sep-25	2480444	TQU001	Mnqumeni Raw	E.coli*	71	±21%	MPN/100mL
23-Sep-25	2480443	TQU001	Mnqumeni Raw	pH OS*	7.50	-	-
23-Sep-25	2480443	TQU001	Mnqumeni Raw	Temperature OS*	17.1	-	°C
23-Sep-25	2480446	TQU001	Mnqumeni Raw	Turbidity	7.9	±6.1%	NTU
23-Sep-25	2480460	TSQ001	Esiqanduleni Raw	Al (AE)	53.3	±7.6%	µg Al/L
23-Sep-25	2480457	TSQ001	Esiqanduleni Raw	Coliforms*	1414	±22%	MPN/100mL
23-Sep-25	2480457	TSQ001	Esiqanduleni Raw	Coliphages*	3	±8%	PFU/10ml
23-Sep-25	2480456	TSQ001	Esiqanduleni Raw	Coll Time OS*	08:00	-	-
23-Sep-25	2480458	TSQ001	Esiqanduleni Raw	Conductivity	22.8	±1.5%	mS/m
23-Sep-25	2480457	TSQ001	Esiqanduleni Raw	E.coli*	13	±21%	MPN/100mL
23-Sep-25	2480456	TSQ001	Esiqanduleni Raw	pH OS*	7.40	-	-
23-Sep-25	2480456	TSQ001	Esiqanduleni Raw	Temperature OS*	17.3	-	°C
23-Sep-25	2480459	TSQ001	Esiqanduleni Raw	Turbidity	2.1	±6.1%	NTU

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25-Sep-25	2479739	TBU001	Bulwer Raw	Al (AE)	625	±7.6%	µg Al/L
25-Sep-25	2479736	TBU001	Bulwer Raw	Coliforms*	2420	±22%	MPN/100mL
25-Sep-25	2479735	TBU001	Bulwer Raw	Coll Time OS*	08:55	-	-
25-Sep-25	2479738	TBU001	Bulwer Raw	Colour	9.00	±6.5%	mg Pt-Co/L
25-Sep-25	2479737	TBU001	Bulwer Raw	Conductivity	6.75	±1.5%	mS/m
25-Sep-25	2479736	TBU001	Bulwer Raw	E.coli*	649	±21%	MPN/100mL
25-Sep-25	2479738	TBU001	Bulwer Raw	Odour*	Nil	-	-
25-Sep-25	2479735	TBU001	Bulwer Raw	pH OS*	7.30	-	-
25-Sep-25	2479735	TBU001	Bulwer Raw	Temperature OS*	13.0	-	°C
25-Sep-25	2479738	TBU001	Bulwer Raw	Turbidity	12.9	±6.1%	NTU
25-Sep-25	2479753	TCR001	Creighton Raw	Al (AE)	<25.0	±7.6%	µg Al/L
25-Sep-25	2479750	TCR001	Creighton Raw	Coliforms*	435	±22%	MPN/100mL
25-Sep-25	2479749	TCR001	Creighton Raw	Coll Time OS*	06:54	-	-
25-Sep-25	2479752	TCR001	Creighton Raw	Colour	5.90	±6.5%	mg Pt-Co/L
25-Sep-25	2479751	TCR001	Creighton Raw	Conductivity	9.16	±1.5%	mS/m
25-Sep-25	2479750	TCR001	Creighton Raw	E.coli*	6	±21%	MPN/100mL
25-Sep-25	2479749	TCR001	Creighton Raw	pH OS*	7.20	-	-
25-Sep-25	2479749	TCR001	Creighton Raw	Temperature OS*	10.0	-	°C
25-Sep-25	2479752	TCR001	Creighton Raw	Turbidity	1.0	±6.1%	NTU
25-Sep-25	2479792	THL001	Hlanganani Raw	Coliforms*	488	±22%	MPN/100mL
25-Sep-25	2479791	THL001	Hlanganani Raw	Coll Time OS*	09:50	-	-
25-Sep-25	2479793	THL001	Hlanganani Raw	Conductivity	10.8	±1.5%	mS/m
25-Sep-25	2479792	THL001	Hlanganani Raw	E.coli*	105	±21%	MPN/100mL
25-Sep-25	2479791	THL001	Hlanganani Raw	pH OS*	7.40	-	-
25-Sep-25	2479791	THL001	Hlanganani Raw	Temperature OS*	12.8	-	°C
25-Sep-25	2479794	THL001	Hlanganani Raw	Turbidity	8.3	±6.1%	NTU
25-Sep-25	2479902	TRV001	Riversside Raw	Al (AE)	1858	±7.6%	µg Al/L
25-Sep-25	2479899	TRV001	Riversside Raw	Coliforms*	57	±22%	MPN/100mL
25-Sep-25	2479898	TRV001	Riversside Raw	Coll Time OS*	07:54	-	-
25-Sep-25	2479901	TRV001	Riversside Raw	Colour	2.90	±6.5%	mg Pt-Co/L
25-Sep-25	2479900	TRV001	Riversside Raw	Conductivity	10.4	±1.5%	mS/m
25-Sep-25	2479899	TRV001	Riversside Raw	E.coli*	15	±21%	MPN/100mL
25-Sep-25	2479898	TRV001	Riversside Raw	pH OS*	7.40	-	-
25-Sep-25	2479898	TRV001	Riversside Raw	Temperature OS*	13.5	-	°C
25-Sep-25	2479901	TRV001	Riversside Raw	Turbidity	2.4	±6.1%	NTU
25-Sep-25	2479916	TST001	St Appollinaris Raw	Al (AE)	234	±7.6%	µg Al/L
25-Sep-25	2479913	TST001	St Appollinaris Raw	Coliforms*	228	±22%	MPN/100mL
25-Sep-25	2479912	TST001	St Appollinaris Raw	Coll Time OS*	08:20	-	-
25-Sep-25	2479914	TST001	St Appollinaris Raw	Conductivity	9.72	±1.5%	mS/m
25-Sep-25	2479913	TST001	St Appollinaris Raw	E.coli*	32	±21%	MPN/100mL
25-Sep-25	2479912	TST001	St Appollinaris Raw	pH OS*	7.30	-	-

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25-Sep-25	2479912	TST001	St Appollinaris Raw	Temperature OS*	11.4	-	°C
25-Sep-25	2479915	TST001	St Appollinaris Raw	Turbidity	4.8	±6.1%	NTU
25-Sep-25	2479926	TUN001	Underberg Raw	Al (AE)	42.7	±7.6%	µg Al/L
25-Sep-25	2479923	TUN001	Underberg Raw	Coliforms*	214	±22%	MPN/100mL
25-Sep-25	2479923	TUN001	Underberg Raw	Coliphages*	5	±8%	PFU/10ml
25-Sep-25	2479922	TUN001	Underberg Raw	Coll Time OS*	07:32	-	-
25-Sep-25	2479924	TUN001	Underberg Raw	Conductivity	8.84	±1.5%	mS/m
25-Sep-25	2479923	TUN001	Underberg Raw	E.coli*	26	±21%	MPN/100mL
25-Sep-25	2479922	TUN001	Underberg Raw	pH OS*	7.40	-	-
25-Sep-25	2479922	TUN001	Underberg Raw	Temperature OS*	18.2	-	°C
25-Sep-25	2479925	TUN001	Underberg Raw	Turbidity	1.7	±6.1%	NTU
26-Sep-25	2481536	TIB001	Ibisi Raw	Al (AE)	247	±7.6%	µg Al/L
26-Sep-25	2481533	TIB001	Ibisi Raw	Coliforms*	2420	±22%	MPN/100mL
26-Sep-25	2481533	TIB001	Ibisi Raw	Coliphages*	7	±8%	PFU/10ml
26-Sep-25	2481532	TIB001	Ibisi Raw	Coll Time OS*	07:05	-	-
26-Sep-25	2481534	TIB001	Ibisi Raw	Conductivity	11.9	±1.5%	mS/m
26-Sep-25	2481533	TIB001	Ibisi Raw	E.coli*	152	±21%	MPN/100mL
26-Sep-25	2481532	TIB001	Ibisi Raw	pH OS*	7.20	-	-
26-Sep-25	2481532	TIB001	Ibisi Raw	Temperature OS*	17.3	-	°C
26-Sep-25	2481535	TIB001	Ibisi Raw	Turbidity	13.3	±6.1%	NTU
26-Sep-25	2481053	TMZ001	Umzimkhulu Raw	Al (AE)	339	±7.6%	µg Al/L
26-Sep-25	2481050	TMZ001	Umzimkhulu Raw	Coliforms*	613	±22%	MPN/100mL
26-Sep-25	2481050	TMZ001	Umzimkhulu Raw	Coliphages*	6	±8%	PFU/10ml
26-Sep-25	2481049	TMZ001	Umzimkhulu Raw	Coll Time OS*	07:44	-	-
26-Sep-25	2481051	TMZ001	Umzimkhulu Raw	Conductivity	14.1	±1.5%	mS/m
26-Sep-25	2481050	TMZ001	Umzimkhulu Raw	E.coli*	39	±21%	MPN/100mL
26-Sep-25	2481049	TMZ001	Umzimkhulu Raw	pH OS*	7.10	-	-
26-Sep-25	2481049	TMZ001	Umzimkhulu Raw	Temperature OS*	16.2	-	°C
26-Sep-25	2481052	TMZ001	Umzimkhulu Raw	Turbidity	7.7	±6.1%	NTU
26-Sep-25	2481082	TNO001	Nokweja Raw	Al (AE)	199	±7.6%	µg Al/L
26-Sep-25	2481079	TNO001	Nokweja Raw	Coliforms*	>2420	±22%	MPN/100mL
26-Sep-25	2481079	TNO001	Nokweja Raw	Coliphages*	56	±8%	PFU/10ml
26-Sep-25	2481078	TNO001	Nokweja Raw	Coll Time OS*	06:20	-	-
26-Sep-25	2481080	TNO001	Nokweja Raw	Conductivity	14.9	±1.5%	mS/m
26-Sep-25	2481079	TNO001	Nokweja Raw	E.coli*	770	±21%	MPN/100mL
26-Sep-25	2481078	TNO001	Nokweja Raw	pH OS*	7.30	-	-
26-Sep-25	2481078	TNO001	Nokweja Raw	Temperature OS*	15.8	-	°C
26-Sep-25	2481081	TNO001	Nokweja Raw	Turbidity	4.5	±6.1%	NTU
26-Sep-25	2481549	TRT001	Rietvlei Raw	Coliforms*	>2420	±22%	MPN/100mL
26-Sep-25	2481548	TRT001	Rietvlei Raw	Coll Time OS*	06:01	-	-

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26-Sep-25	2481550	TRT001	Rietvlei Raw	Conductivity	16.9	±1.5%	mS/m
26-Sep-25	2481549	TRT001	Rietvlei Raw	E.coli*	172	±21%	MPN/100mL
26-Sep-25	2481548	TRT001	Rietvlei Raw	pH OS*	7.10	-	-
26-Sep-25	2481548	TRT001	Rietvlei Raw	Temperature OS*	13.7	-	°C
26-Sep-25	2481551	TRT001	Rietvlei Raw	Turbidity	8.4	±6.1%	NTU
26-Sep-25	2481127	TWA001	Washbank Raw	Al (AE)	241	±7.6%	µg Al/L
26-Sep-25	2481124	TWA001	Washbank Raw	Coliforms*	>2420	±22%	MPN/100mL
26-Sep-25	2481123	TWA001	Washbank Raw	Coll Time OS*	06:58	-	-
26-Sep-25	2481125	TWA001	Washbank Raw	Conductivity	7.89	±1.5%	mS/m
26-Sep-25	2481124	TWA001	Washbank Raw	E.coli*	365	±21%	MPN/100mL
26-Sep-25	2481123	TWA001	Washbank Raw	pH OS*	7.30	-	-
26-Sep-25	2481123	TWA001	Washbank Raw	Temperature OS*	12.6	-	°C
26-Sep-25	2481126	TWA001	Washbank Raw	Turbidity	5.5	±6.1%	NTU
29-Sep-25	2483704	TFR001	Franklin Raw	Al (AE)	394	±7.6%	µg Al/L
29-Sep-25	2483701	TFR001	Franklin Raw	Coliforms*	2420	±22%	MPN/100mL
29-Sep-25	2483700	TFR001	Franklin Raw	Coll Time OS*	08:08	-	-
29-Sep-25	2483703	TFR001	Franklin Raw	Colour	3.50	±6.5%	mg Pt-Co/L
29-Sep-25	2483702	TFR001	Franklin Raw	Conductivity	9.35	±1.5%	mS/m
29-Sep-25	2483701	TFR001	Franklin Raw	E.coli*	1414	±21%	MPN/100mL
29-Sep-25	2483700	TFR001	Franklin Raw	pH OS*	7.20	-	-
29-Sep-25	2483700	TFR001	Franklin Raw	Temperature OS*	15.0	-	°C
29-Sep-25	2483703	TFR001	Franklin Raw	Turbidity	51.3	±6.1%	NTU
29-Sep-25	2483715	TKK001	Kokstad River Raw	Al (AE)	234	±7.6%	µg Al/L
29-Sep-25	2483712	TKK001	Kokstad River Raw	Coliforms*	387	±22%	MPN/100mL
29-Sep-25	2483712	TKK001	Kokstad River Raw	Coliphages*	10	±8%	PFU/10ml
29-Sep-25	2483711	TKK001	Kokstad River Raw	Coll Time OS*	09:07	-	-
29-Sep-25	2483713	TKK001	Kokstad River Raw	Conductivity	18.1	±1.5%	mS/m
29-Sep-25	2483712	TKK001	Kokstad River Raw	E.coli*	35	±21%	MPN/100mL
29-Sep-25	2483711	TKK001	Kokstad River Raw	pH OS*	7.20	-	-
29-Sep-25	2483711	TKK001	Kokstad River Raw	Temperature OS*	11.3	-	°C
29-Sep-25	2483714	TKK001	Kokstad River Raw	Turbidity	8.4	±6.1%	NTU
29-Sep-25	2483726	TKK003	Kokstad Crystal Spring Raw	Al (AE)	286	±7.6%	µg Al/L
29-Sep-25	2483723	TKK003	Kokstad Crystal Spring Raw	Coliforms*	11	±22%	MPN/100mL
29-Sep-25	2483723	TKK003	Kokstad Crystal Spring Raw	Coliphages*	6	±8%	PFU/10ml
29-Sep-25	2483722	TKK003	Kokstad Crystal Spring Raw	Coll Time OS*	09:18	-	-
29-Sep-25	2483724	TKK003	Kokstad Crystal Spring Raw	Conductivity	15.9	±1.5%	mS/m
29-Sep-25	2483723	TKK003	Kokstad Crystal Spring Raw	E.coli*	3	±21%	MPN/100mL
29-Sep-25	2483722	TKK003	Kokstad Crystal Spring Raw	pH OS*	7.20	-	-

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29-Sep-25	2483722	TKK003	Kokstad Crystal Spring Raw	Temperature OS*	10.4	-	°C
29-Sep-25	2483725	TKK003	Kokstad Crystal Spring Raw	Turbidity	7.7	±6.1%	NTU
30-Sep-25	2484215	TQU001	Mnqumeni Raw	Coliforms*	1986	±22%	MPN/100mL
30-Sep-25	2484214	TQU001	Mnqumeni Raw	Coll Time OS*	08:14	-	-
30-Sep-25	2484216	TQU001	Mnqumeni Raw	Conductivity	15.7	±1.5%	mS/m
30-Sep-25	2484215	TQU001	Mnqumeni Raw	E.coli*	345	±21%	MPN/100mL
30-Sep-25	2484214	TQU001	Mnqumeni Raw	pH OS*	7.30	-	-
30-Sep-25	2484214	TQU001	Mnqumeni Raw	Temperature OS*	18.5	-	°C
30-Sep-25	2484217	TQU001	Mnqumeni Raw	Turbidity	8.1	±6.1%	NTU
30-Sep-25	2484227	TSQ001	Esiqanduleni Raw	Al (AE)	83.8	±7.6%	µg Al/L
30-Sep-25	2484224	TSQ001	Esiqanduleni Raw	Coliforms*	2420	±22%	MPN/100mL
30-Sep-25	2484224	TSQ001	Esiqanduleni Raw	Coliphages*	21	±8%	PFU/10ml
30-Sep-25	2484223	TSQ001	Esiqanduleni Raw	Coll Time OS*	07:20	-	-
30-Sep-25	2484225	TSQ001	Esiqanduleni Raw	Conductivity	20.7	±1.5%	mS/m
30-Sep-25	2484224	TSQ001	Esiqanduleni Raw	E.coli*	108	±21%	MPN/100mL
30-Sep-25	2484223	TSQ001	Esiqanduleni Raw	pH OS*	7.40	-	-
30-Sep-25	2484223	TSQ001	Esiqanduleni Raw	Temperature OS*	17.4	-	°C
30-Sep-25	2484226	TSQ001	Esiqanduleni Raw	Turbidity	3.9	±6.1%	NTU

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