

Date: 7th December 2025

The Executive Director: Water Services Department

Harry Gwala District Municipality

40 Main Street

Ixopo

3276

Attention: Basetsana Khathalib and Bheki Nene

NOVEMBER 2025 UNTREATED WATER (RAW) RESULTS

Please find November 2025 Untreated Water (Raw) results tabulated below for samples received during November 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
03-Nov-25	2508130	TFR001	Franklin Raw	Al (AE)	1741	±7.6%	µg Al/L
03-Nov-25	2508127	TFR001	Franklin Raw	Coliforms*	>2420	±22%	MPN/100mL
03-Nov-25	2508126	TFR001	Franklin Raw	Coll Time OS*	07:00	-	-
03-Nov-25	2508129	TFR001	Franklin Raw	Colour	6.00	±6.5%	mg Pt-Co/L
03-Nov-25	2508128	TFR001	Franklin Raw	Conductivity	8.61	±1.5%	mS/m
03-Nov-25	2508127	TFR001	Franklin Raw	E.coli*	411	±21%	MPN/100mL
03-Nov-25	2508126	TFR001	Franklin Raw	pH OS*	7.30	-	-
03-Nov-25	2508126	TFR001	Franklin Raw	Temperature OS*	18.4	-	°C
03-Nov-25	2508129	TFR001	Franklin Raw	Turbidity	84.1	±6.1%	NTU
03-Nov-25	2508145	TKK001	Kokstad River Raw	Al (AE)	295	±7.6%	µg Al/L
03-Nov-25	2508142	TKK001	Kokstad River Raw	Coliforms*	>2420	±22%	MPN/100mL
03-Nov-25	2508142	TKK001	Kokstad River Raw	Coliphages*	3	±8%	PFU/10mL
03-Nov-25	2508141	TKK001	Kokstad River Raw	Coll Time OS*	08:00	-	-
03-Nov-25	2508143	TKK001	Kokstad River Raw	Conductivity	16.4	±1.5%	mS/m
03-Nov-25	2508142	TKK001	Kokstad River Raw	E.coli*	10	±21%	MPN/100mL
03-Nov-25	2508141	TKK001	Kokstad River Raw	pH OS*	7.30	-	-
03-Nov-25	2508141	TKK001	Kokstad River Raw	Temperature OS*	19.1	-	°C
03-Nov-25	2508144	TKK001	Kokstad River Raw	Turbidity	8.2	±6.1%	NTU
03-Nov-25	2508156	TKK003	Kokstad Crystal Spring Raw	Al (AE)	335	±7.6%	µg Al/L
03-Nov-25	2508153	TKK003	Kokstad Crystal Spring Raw	Coliforms*	>2420	±22%	MPN/100mL
03-Nov-25	2508153	TKK003	Kokstad Crystal Spring Raw	Coliphages*	0	±8%	PFU/10mL
03-Nov-25	2508152	TKK003	Kokstad Crystal Spring Raw	Coll Time OS*	08:15	-	-
03-Nov-25	2508154	TKK003	Kokstad Crystal Spring Raw	Conductivity	15.0	±1.5%	mS/m
03-Nov-25	2508153	TKK003	Kokstad Crystal Spring Raw	E.coli*	4	±21%	MPN/100mL
03-Nov-25	2508152	TKK003	Kokstad Crystal Spring Raw	pH OS*	7.50	-	-
03-Nov-25	2508152	TKK003	Kokstad Crystal Spring Raw	Temperature OS*	21.4	-	°C
03-Nov-25	2508155	TKK003	Kokstad Crystal Spring Raw	Turbidity	6.8	±6.1%	NTU
04-Nov-25	2508755	TQU001	Mnqumeni Raw	Coliforms*	1	±22%	MPN/100mL
04-Nov-25	2508754	TQU001	Mnqumeni Raw	Coll Time OS*	07:42	-	-
04-Nov-25	2508756	TQU001	Mnqumeni Raw	Conductivity	25.8	±1.5%	mS/m
04-Nov-25	2508755	TQU001	Mnqumeni Raw	E.coli*	0	±21%	MPN/100mL
04-Nov-25	2508754	TQU001	Mnqumeni Raw	pH OS*	7.10	-	-
04-Nov-25	2508754	TQU001	Mnqumeni Raw	Temperature OS*	23.0	-	°C
04-Nov-25	2508757	TQU001	Mnqumeni Raw	Turbidity	6.9	±6.1%	NTU

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04-Nov-25	2508771	TSQ001	Esiqanduleni Raw	Al (AE)	826	±7.6%	µg Al/L
04-Nov-25	2508768	TSQ001	Esiqanduleni Raw	Coliforms*	2420	±22%	MPN/100mL
04-Nov-25	2508768	TSQ001	Esiqanduleni Raw	Coliphages*	3	±8%	PFU/10mL
04-Nov-25	2508767	TSQ001	Esiqanduleni Raw	Coll Time OS*	08:15	-	-
04-Nov-25	2508769	TSQ001	Esiqanduleni Raw	Conductivity	14.9	±1.5%	mS/m
04-Nov-25	2508768	TSQ001	Esiqanduleni Raw	E.coli*	21	±21%	MPN/100mL
04-Nov-25	2508767	TSQ001	Esiqanduleni Raw	pH OS*	7.20	-	-
04-Nov-25	2508767	TSQ001	Esiqanduleni Raw	Temperature OS*	22.1	-	°C
04-Nov-25	2508770	TSQ001	Esiqanduleni Raw	Turbidity	19.1	±6.1%	NTU
05-Nov-25	2509449	TBU001	Bulwer Raw	Al (AE)	283	±7.6%	µg Al/L
05-Nov-25	2509446	TBU001	Bulwer Raw	Coliforms*	1300	±22%	MPN/100mL
05-Nov-25	2509445	TBU001	Bulwer Raw	Coll Time OS*	10:10	-	-
05-Nov-25	2509448	TBU001	Bulwer Raw	Colour	8.20	±6.5%	mg Pt-Co/L
05-Nov-25	2509447	TBU001	Bulwer Raw	Conductivity	5.29	±1.5%	mS/m
05-Nov-25	2509446	TBU001	Bulwer Raw	E.coli*	214	±21%	MPN/100mL
05-Nov-25	2509448	TBU001	Bulwer Raw	Odour*	Nil	-	-
05-Nov-25	2509445	TBU001	Bulwer Raw	pH OS*	7.30	-	-
05-Nov-25	2509445	TBU001	Bulwer Raw	Temperature OS*	19.7	-	°C
05-Nov-25	2509448	TBU001	Bulwer Raw	Turbidity	7.5	±6.1%	NTU
05-Nov-25	2509463	TCR001	Creighton Raw	Al (AE)	210	±7.6%	µg Al/L
05-Nov-25	2509460	TCR001	Creighton Raw	Coliforms*	186	±22%	MPN/100mL
05-Nov-25	2509459	TCR001	Creighton Raw	Coll Time OS*	07:40	-	-
05-Nov-25	2509462	TCR001	Creighton Raw	Colour	3.70	±6.5%	mg Pt-Co/L
05-Nov-25	2509461	TCR001	Creighton Raw	Conductivity	7.89	±1.5%	mS/m
05-Nov-25	2509460	TCR001	Creighton Raw	E.coli*	0	±21%	MPN/100mL
05-Nov-25	2509459	TCR001	Creighton Raw	pH OS*	7.40	-	-
05-Nov-25	2509459	TCR001	Creighton Raw	Temperature OS*	18.7	-	°C
05-Nov-25	2509462	TCR001	Creighton Raw	Turbidity	3.7	±6.1%	NTU
05-Nov-25	2509481	THL001	Hlanganani Raw	Coliforms*	435	±22%	MPN/100mL
05-Nov-25	2509480	THL001	Hlanganani Raw	Coll Time OS*	10:10	-	-
05-Nov-25	2509482	THL001	Hlanganani Raw	Conductivity	10.5	±1.5%	mS/m
05-Nov-25	2509481	THL001	Hlanganani Raw	E.coli*	25	±21%	MPN/100mL
05-Nov-25	2509480	THL001	Hlanganani Raw	pH OS*	7.50	-	-
05-Nov-25	2509480	THL001	Hlanganani Raw	Temperature OS*	21.5	-	°C
05-Nov-25	2509483	THL001	Hlanganani Raw	Turbidity	11.0	±6.1%	NTU
05-Nov-25	2509504	TMAN001	Mangwaneni Raw	Coliforms*	>2420	±22%	MPN/100mL
05-Nov-25	2509503	TMAN001	Mangwaneni Raw	Coll Time OS*	10:40	-	-
05-Nov-25	2509506	TMAN001	Mangwaneni Raw	Colour	6.20	±6.5%	mg Pt-Co/L
05-Nov-25	2509505	TMAN001	Mangwaneni Raw	Conductivity	8.91	±1.5%	mS/m
05-Nov-25	2509504	TMAN001	Mangwaneni Raw	E.coli*	488	±21%	MPN/100mL
05-Nov-25	2509503	TMAN001	Mangwaneni Raw	pH OS*	7.60	-	-
05-Nov-25	2509503	TMAN001	Mangwaneni Raw	Temperature OS*	18.5	-	°C

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05-Nov-25	2509506	TMAN001	Mangwaneni Raw	Turbidity	7.9	±6.1%	NTU
05-Nov-25	2509518	TMQA001	Mqatsheni Raw	Coliforms*	0	±22%	MPN/100mL
05-Nov-25	2509517	TMQA001	Mqatsheni Raw	Coll Time OS*	08":40	-	-
05-Nov-25	2509520	TMQA001	Mqatsheni Raw	Colour	<1.00	±6.5%	mg Pt-Co/L
05-Nov-25	2509519	TMQA001	Mqatsheni Raw	Conductivity	26.5	±1.5%	mS/m
05-Nov-25	2509518	TMQA001	Mqatsheni Raw	E.coli*	0	±21%	MPN/100mL
05-Nov-25	2509520	TMQA001	Mqatsheni Raw	Odour*	Nil	-	-
05-Nov-25	2509517	TMQA001	Mqatsheni Raw	pH OS*	8.80	-	-
05-Nov-25	2509517	TMQA001	Mqatsheni Raw	Temperature OS*	18.1	-	°C
05-Nov-25	2509520	TMQA001	Mqatsheni Raw	Turbidity	0.8	±6.1%	NTU
05-Nov-25	2509539	TRV001	Riversside Raw	Al (AE)	14558	±7.6%	µg Al/L
05-Nov-25	2509536	TRV001	Riversside Raw	Coliforms*	5	±22%	MPN/100mL
05-Nov-25	2509535	TRV001	Riversside Raw	Coll Time OS*	08:55	-	-
05-Nov-25	2509538	TRV001	Riversside Raw	Colour	12.2	±6.5%	mg Pt-Co/L
05-Nov-25	2509537	TRV001	Riversside Raw	Conductivity	8.56	±1.5%	mS/m
05-Nov-25	2509536	TRV001	Riversside Raw	E.coli*	0	±21%	MPN/100mL
05-Nov-25	2509535	TRV001	Riversside Raw	pH OS*	7.50	-	-
05-Nov-25	2509535	TRV001	Riversside Raw	Temperature OS*	21.5	-	°C
05-Nov-25	2509538	TRV001	Riversside Raw	Turbidity	10.1	±6.1%	NTU
05-Nov-25	2509564	TUN001	Underberg Raw	Al (AE)	65.0	±7.6%	µg Al/L
05-Nov-25	2509561	TUN001	Underberg Raw	Coliforms*	378	±22%	MPN/100mL
05-Nov-25	2509561	TUN001	Underberg Raw	Coliphages*	7	±8%	PFU/10mL
05-Nov-25	2509560	TUN001	Underberg Raw	Coll Time OS*	09:35	-	-
05-Nov-25	2509562	TUN001	Underberg Raw	Conductivity	5.61	±1.5%	mS/m
05-Nov-25	2509561	TUN001	Underberg Raw	E.coli*	105	±21%	MPN/100mL
05-Nov-25	2509560	TUN001	Underberg Raw	pH OS*	7.00	-	-
05-Nov-25	2509560	TUN001	Underberg Raw	Temperature OS*	20.1	-	°C
05-Nov-25	2509563	TUN001	Underberg Raw	Turbidity	1.7	±6.1%	NTU
06-Nov-25	2510209	TMZ001	Umzimkhulu Raw	Al (AE)	496	±7.6%	µg Al/L
06-Nov-25	2510206	TMZ001	Umzimkhulu Raw	Coliforms*	727	±22%	MPN/100mL
06-Nov-25	2510206	TMZ001	Umzimkhulu Raw	Coliphages*	26	±8%	PFU/10mL
06-Nov-25	2510205	TMZ001	Umzimkhulu Raw	Coll Time OS*	06:05	-	-
06-Nov-25	2510207	TMZ001	Umzimkhulu Raw	Conductivity	9.63	±1.5%	mS/m
06-Nov-25	2510206	TMZ001	Umzimkhulu Raw	E.coli*	88	±21%	MPN/100mL
06-Nov-25	2510205	TMZ001	Umzimkhulu Raw	pH OS*	7.30	-	-
06-Nov-25	2510205	TMZ001	Umzimkhulu Raw	Temperature OS*	20.1	-	°C
06-Nov-25	2510208	TMZ001	Umzimkhulu Raw	Turbidity	11.8	±6.1%	NTU
06-Nov-25	2510233	TNO001	Nokweja Raw	Al (AE)	548	±7.6%	µg Al/L
06-Nov-25	2510230	TNO001	Nokweja Raw	Coliforms*	>2420	±22%	MPN/100mL
06-Nov-25	2510230	TNO001	Nokweja Raw	Coliphages*	149	±8%	PFU/10mL
06-Nov-25	2510229	TNO001	Nokweja Raw	Coll Time OS*	07:55	-	-
06-Nov-25	2510231	TNO001	Nokweja Raw	Conductivity	9.41	±1.5%	mS/m

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06-Nov-25	2510230	TNO001	Nokweja Raw	E.coli*	>2420	±21%	MPN/100mL
06-Nov-25	2510229	TNO001	Nokweja Raw	pH OS*	7.30	-	-
06-Nov-25	2510229	TNO001	Nokweja Raw	Temperature OS*	20.1	-	°C
06-Nov-25	2510232	TNO001	Nokweja Raw	Turbidity	11.5	±6.1%	NTU
06-Nov-25	2510276	TWA001	Washbank Raw	Al (AE)	11673	±7.6%	µg Al/L
06-Nov-25	2510273	TWA001	Washbank Raw	Coliforms*	>2420	±22%	MPN/100mL
06-Nov-25	2510272	TWA001	Washbank Raw	Coll Time OS*	05:40	-	-
06-Nov-25	2510274	TWA001	Washbank Raw	Conductivity	11.6	±1.5%	mS/m
06-Nov-25	2510273	TWA001	Washbank Raw	E.coli*	>2420	±21%	MPN/100mL
06-Nov-25	2510272	TWA001	Washbank Raw	pH OS*	7.20	-	-
06-Nov-25	2510272	TWA001	Washbank Raw	Temperature OS*	18.0	-	°C
06-Nov-25	2510275	TWA001	Washbank Raw	Turbidity	21.0	±6.1%	NTU
07-Nov-25	2510454	TIB001	Ibisi Raw	Al (AE)	793	±7.6%	µg Al/L
07-Nov-25	2510451	TIB001	Ibisi Raw	Coliforms*	>2420	±22%	MPN/100mL
07-Nov-25	2510451	TIB001	Ibisi Raw	Coliphages*	52	±8%	PFU/10mL
07-Nov-25	2510450	TIB001	Ibisi Raw	Coll Time OS*	07:12	-	-
07-Nov-25	2510452	TIB001	Ibisi Raw	Conductivity	11.6	±1.5%	mS/m
07-Nov-25	2510451	TIB001	Ibisi Raw	E.coli*	548	±21%	MPN/100mL
07-Nov-25	2510450	TIB001	Ibisi Raw	pH OS*	7.30	-	-
07-Nov-25	2510450	TIB001	Ibisi Raw	Temperature OS*	19.7	-	°C
07-Nov-25	2510453	TIB001	Ibisi Raw	Turbidity	20.5	±6.1%	NTU
07-Nov-25	2510466	TRT001	Rietvlei Raw	Coliforms*	>2420	±22%	MPN/100mL
07-Nov-25	2510465	TRT001	Rietvlei Raw	Coll Time OS*	06:15	-	-
07-Nov-25	2510467	TRT001	Rietvlei Raw	Conductivity	17.5	±1.5%	mS/m
07-Nov-25	2510466	TRT001	Rietvlei Raw	E.coli*	219	±21%	MPN/100mL
07-Nov-25	2510465	TRT001	Rietvlei Raw	pH OS*	7.10	-	-
07-Nov-25	2510465	TRT001	Rietvlei Raw	Temperature OS*	19.4	-	°C
07-Nov-25	2510468	TRT001	Rietvlei Raw	Turbidity	6.4	±6.1%	NTU
10-Nov-25	2512194	TKK001	Kokstad River Raw	Al (AE)	209	±7.6%	µg Al/L
10-Nov-25	2512191	TKK001	Kokstad River Raw	Coliforms*	>2420	±22%	MPN/100mL
10-Nov-25	2512191	TKK001	Kokstad River Raw	Coliphages*	4	±8%	PFU/10mL
10-Nov-25	2512190	TKK001	Kokstad River Raw	Coll Time OS*	08:40	-	-
10-Nov-25	2512192	TKK001	Kokstad River Raw	Conductivity	16.3	±1.5%	mS/m
10-Nov-25	2512191	TKK001	Kokstad River Raw	E.coli*	19	±21%	MPN/100mL
10-Nov-25	2512190	TKK001	Kokstad River Raw	pH OS*	7.30	-	-
10-Nov-25	2512190	TKK001	Kokstad River Raw	Temperature OS*	20.0	-	°C
10-Nov-25	2512193	TKK001	Kokstad River Raw	Turbidity	7.5	±6.1%	NTU
10-Nov-25	2512205	TKK003	Kokstad Crystal Spring Raw	Al (AE)	240	±7.6%	µg Al/L
10-Nov-25	2512202	TKK003	Kokstad Crystal Spring Raw	Coliforms*	>2420	±22%	MPN/100mL
10-Nov-25	2512202	TKK003	Kokstad Crystal Spring Raw	Coliphages*	0	±8%	PFU/10mL

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10-Nov-25	2512201	TKK003	Kokstad Crystal Spring Raw	Coll Time OS*	8:25	-	-
10-Nov-25	2512203	TKK003	Kokstad Crystal Spring Raw	Conductivity	14.4	±1.5%	mS/m
10-Nov-25	2512202	TKK003	Kokstad Crystal Spring Raw	E.coli*	16	±21%	MPN/100mL
10-Nov-25	2512201	TKK003	Kokstad Crystal Spring Raw	pH OS*	7.40	-	-
10-Nov-25	2512201	TKK003	Kokstad Crystal Spring Raw	Temperature OS*	20.8	-	°C
10-Nov-25	2512204	TKK003	Kokstad Crystal Spring Raw	Turbidity	5.2	±6.1%	NTU
11-Nov-25	2512841	TQU001	Mnqumeni Raw	Coliforms*	1414	±22%	MPN/100mL
11-Nov-25	2512840	TQU001	Mnqumeni Raw	Coll Time OS*	7:25	-	-
11-Nov-25	2512842	TQU001	Mnqumeni Raw	Conductivity	14.2	±1.5%	mS/m
11-Nov-25	2512841	TQU001	Mnqumeni Raw	E.coli*	29	±21%	MPN/100mL
11-Nov-25	2512840	TQU001	Mnqumeni Raw	pH OS*	7.30	-	-
11-Nov-25	2512840	TQU001	Mnqumeni Raw	Temperature OS*	20.2	-	°C
11-Nov-25	2512843	TQU001	Mnqumeni Raw	Turbidity	10.2	±6.1%	NTU
11-Nov-25	2512853	TSQ001	Esiqanduleni Raw	Al (AE)	401	±7.6%	µg Al/L
11-Nov-25	2512850	TSQ001	Esiqanduleni Raw	Coliforms*	>2420	±22%	MPN/100mL
11-Nov-25	2512850	TSQ001	Esiqanduleni Raw	Coliphages*	2	±8%	PFU/10mL
11-Nov-25	2512849	TSQ001	Esiqanduleni Raw	Coll Time OS*	7:51	-	-
11-Nov-25	2512852	TSQ001	Esiqanduleni Raw	Colour	5.00	±6.5%	mg Pt-Co/L
11-Nov-25	2512851	TSQ001	Esiqanduleni Raw	Conductivity	11.3	±1.5%	mS/m
11-Nov-25	2512850	TSQ001	Esiqanduleni Raw	E.coli*	118	±21%	MPN/100mL
11-Nov-25	2512853	TSQ001	Esiqanduleni Raw	Fe (AE)	0.44	±5.4%	mg Fe/L
11-Nov-25	2512853	TSQ001	Esiqanduleni Raw	Mn (AE)	0.02	±6.2%	mg Mn/L
11-Nov-25	2512852	TSQ001	Esiqanduleni Raw	Odour*	Nil	-	-
11-Nov-25	2512849	TSQ001	Esiqanduleni Raw	pH OS*	7.40	-	-
11-Nov-25	2512849	TSQ001	Esiqanduleni Raw	Temperature OS*	20.2	-	°C
11-Nov-25	2512852	TSQ001	Esiqanduleni Raw	Turbidity	15.7	±6.1%	NTU
12-Nov-25	2513496	TBU001	Bulwer Raw	Al (AE)	332	±7.6%	µg Al/L
12-Nov-25	2513493	TBU001	Bulwer Raw	Coliforms*	1300	±22%	MPN/100mL
12-Nov-25	2513492	TBU001	Bulwer Raw	Coll Time OS*	09:47	-	-
12-Nov-25	2513495	TBU001	Bulwer Raw	Colour	2.80	±6.5%	mg Pt-Co/L
12-Nov-25	2513494	TBU001	Bulwer Raw	Conductivity	5.61	±1.5%	mS/m
12-Nov-25	2513493	TBU001	Bulwer Raw	E.coli*	249	±21%	MPN/100mL
12-Nov-25	2513492	TBU001	Bulwer Raw	pH OS*	7.30	-	-
12-Nov-25	2513492	TBU001	Bulwer Raw	Temperature OS*	22.7	-	°C
12-Nov-25	2513495	TBU001	Bulwer Raw	Turbidity	7.6	±6.1%	NTU
12-Nov-25	2513506	TCR001	Creighton Raw	Al (AE)	104	±7.6%	µg Al/L
12-Nov-25	2513503	TCR001	Creighton Raw	Coliforms*	249	±22%	MPN/100mL
12-Nov-25	2513502	TCR001	Creighton Raw	Coll Time OS*	07:21	-	-
12-Nov-25	2513505	TCR001	Creighton Raw	Colour	1.30	±6.5%	mg Pt-Co/L

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12-Nov-25	2513504	TCR001	Creighton Raw	Conductivity	8.05	±1.5%	mS/m
12-Nov-25	2513503	TCR001	Creighton Raw	E.coli*	3	±21%	MPN/100mL
12-Nov-25	2513502	TCR001	Creighton Raw	pH OS*	7.40	-	-
12-Nov-25	2513502	TCR001	Creighton Raw	Temperature OS*	20.0	-	°C
12-Nov-25	2513505	TCR001	Creighton Raw	Turbidity	3.0	±6.1%	NTU
12-Nov-25	2513514	THL001	Hlanganani Raw	Coliforms*	866	±22%	MPN/100mL
12-Nov-25	2513513	THL001	Hlanganani Raw	Coll Time OS*	10:30	-	-
12-Nov-25	2513515	THL001	Hlanganani Raw	Conductivity	10.1	±1.5%	mS/m
12-Nov-25	2513514	THL001	Hlanganani Raw	E.coli*	55	±21%	MPN/100mL
12-Nov-25	2513513	THL001	Hlanganani Raw	pH OS*	7.50	-	-
12-Nov-25	2513513	THL001	Hlanganani Raw	Temperature OS*	24.8	-	°C
12-Nov-25	2513516	THL001	Hlanganani Raw	Turbidity	11.1	±6.1%	NTU
12-Nov-25	2513529	TMAN001	Mangwaneni Raw	Coliforms*	>2420	±22%	MPN/100mL
12-Nov-25	2513528	TMAN001	Mangwaneni Raw	Coll Time OS*	11:03	-	-
12-Nov-25	2513531	TMAN001	Mangwaneni Raw	Colour	<1.00	±6.5%	mg Pt-Co/L
12-Nov-25	2513530	TMAN001	Mangwaneni Raw	Conductivity	9.03	±1.5%	mS/m
12-Nov-25	2513529	TMAN001	Mangwaneni Raw	E.coli*	102	±21%	MPN/100mL
12-Nov-25	2513528	TMAN001	Mangwaneni Raw	pH OS*	7.40	-	-
12-Nov-25	2513528	TMAN001	Mangwaneni Raw	Temperature OS*	22.9	-	°C
12-Nov-25	2513531	TMAN001	Mangwaneni Raw	Turbidity	6.9	±6.1%	NTU
12-Nov-25	2513538	TMQA001	Mqatsheni Raw	Coliforms*	0	±22%	MPN/100mL
12-Nov-25	2513537	TMQA001	Mqatsheni Raw	Coll Time OS*	08:04	-	-
12-Nov-25	2513540	TMQA001	Mqatsheni Raw	Colour	8.90	±6.5%	mg Pt-Co/L
12-Nov-25	2513539	TMQA001	Mqatsheni Raw	Conductivity	28.2	±1.5%	mS/m
12-Nov-25	2513538	TMQA001	Mqatsheni Raw	E.coli*	0	±21%	MPN/100mL
12-Nov-25	2513537	TMQA001	Mqatsheni Raw	pH OS*	8.70	-	-
12-Nov-25	2513537	TMQA001	Mqatsheni Raw	Temperature OS*	20.9	-	°C
12-Nov-25	2513540	TMQA001	Mqatsheni Raw	Turbidity	1.3	±6.1%	NTU
12-Nov-25	2513560	TST001	St Appollinaris Raw	Al (AE)	3597	±7.6%	µg Al/L
12-Nov-25	2513557	TST001	St Appollinaris Raw	Coliforms*	24196	±22%	MPN/100mL
12-Nov-25	2513556	TST001	St Appollinaris Raw	Coll Time OS*	08:40	-	-
12-Nov-25	2513558	TST001	St Appollinaris Raw	Conductivity	4.42	±1.5%	mS/m
12-Nov-25	2513557	TST001	St Appollinaris Raw	E.coli*	882	±21%	MPN/100mL
12-Nov-25	2513556	TST001	St Appollinaris Raw	pH OS*	7.40	-	-
12-Nov-25	2513556	TST001	St Appollinaris Raw	Temperature OS*	22.2	-	°C
12-Nov-25	2513559	TST001	St Appollinaris Raw	Turbidity	169.0	±6.1%	NTU
12-Nov-25	2513575	TUN001	Underberg Raw	Al (AE)	362	±7.6%	µg Al/L
12-Nov-25	2513572	TUN001	Underberg Raw	Coliforms*	980	±22%	MPN/100mL
12-Nov-25	2513572	TUN001	Underberg Raw	Coliphages*	2	±8%	PFU/10mL
12-Nov-25	2513571	TUN001	Underberg Raw	Coll Time OS*	09:52	-	-
12-Nov-25	2513573	TUN001	Underberg Raw	Conductivity	3.92	±1.5%	mS/m
12-Nov-25	2513572	TUN001	Underberg Raw	E.coli*	101	±21%	MPN/100mL

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12-Nov-25	2513571	TUN001	Underberg Raw	pH OS*	7.30	-	-
12-Nov-25	2513571	TUN001	Underberg Raw	Temperature OS*	22.0	-	°C
12-Nov-25	2513574	TUN001	Underberg Raw	Turbidity	9.4	±6.1%	NTU
13-Nov-25	2514118	TMZ001	Umzimkhulu Raw	Al (AE)	1730	±7.6%	µg Al/L
13-Nov-25	2514115	TMZ001	Umzimkhulu Raw	Coliforms*	>2420	±22%	MPN/100mL
13-Nov-25	2514115	TMZ001	Umzimkhulu Raw	Coliphages*	145	±8%	PFU/10mL
13-Nov-25	2514114	TMZ001	Umzimkhulu Raw	Coll Time OS*	7:11	-	-
13-Nov-25	2514116	TMZ001	Umzimkhulu Raw	Conductivity	7.71	±1.5%	mS/m
13-Nov-25	2514115	TMZ001	Umzimkhulu Raw	E.coli*	548	±21%	MPN/100mL
13-Nov-25	2514114	TMZ001	Umzimkhulu Raw	pH OS*	7.50	-	-
13-Nov-25	2514114	TMZ001	Umzimkhulu Raw	Temperature OS*	20.7	-	°C
13-Nov-25	2514117	TMZ001	Umzimkhulu Raw	Turbidity	49.4	±6.1%	NTU
13-Nov-25	2514164	TWA001	Washbank Raw	Al (AE)	5791	±7.6%	µg Al/L
13-Nov-25	2514161	TWA001	Washbank Raw	Coliforms*	15	±22%	MPN/100mL
13-Nov-25	2514160	TWA001	Washbank Raw	Coll Time OS*	6:35	-	-
13-Nov-25	2514162	TWA001	Washbank Raw	Conductivity	13.8	±1.5%	mS/m
13-Nov-25	2514161	TWA001	Washbank Raw	E.coli*	2	±21%	MPN/100mL
13-Nov-25	2514160	TWA001	Washbank Raw	pH OS*	7.40	-	-
13-Nov-25	2514160	TWA001	Washbank Raw	Temperature OS*	20.0	-	°C
13-Nov-25	2514163	TWA001	Washbank Raw	Turbidity	2.0	±6.1%	NTU
14-Nov-25	2514495	TIB001	Ibisi Raw	Al (AE)	3104	±7.6%	µg Al/L
14-Nov-25	2514492	TIB001	Ibisi Raw	Coliforms*	>2420	±22%	MPN/100mL
14-Nov-25	2514492	TIB001	Ibisi Raw	Coliphages*	97	±8%	PFU/10mL
14-Nov-25	2514491	TIB001	Ibisi Raw	Coll Time OS*	07:48	-	-
14-Nov-25	2514493	TIB001	Ibisi Raw	Conductivity	8.59	±1.5%	mS/m
14-Nov-25	2514492	TIB001	Ibisi Raw	E.coli*	649	±21%	MPN/100mL
14-Nov-25	2514491	TIB001	Ibisi Raw	pH OS*	7.30	-	-
14-Nov-25	2514491	TIB001	Ibisi Raw	Temperature OS*	20.0	-	°C
14-Nov-25	2514494	TIB001	Ibisi Raw	Turbidity	64.2	±6.1%	NTU
14-Nov-25	2514503	TRT001	Rietvlei Raw	Coliforms*	>2420	±22%	MPN/100mL
14-Nov-25	2514502	TRT001	Rietvlei Raw	Coll Time OS*	06:40	-	-
14-Nov-25	2514504	TRT001	Rietvlei Raw	Conductivity	17.1	±1.5%	mS/m
14-Nov-25	2514503	TRT001	Rietvlei Raw	E.coli*	201	±21%	MPN/100mL
14-Nov-25	2514502	TRT001	Rietvlei Raw	pH OS*	7.20	-	-
14-Nov-25	2514502	TRT001	Rietvlei Raw	Temperature OS*	17.1	-	°C
14-Nov-25	2514505	TRT001	Rietvlei Raw	Turbidity	11.3	±6.1%	NTU
17-Nov-25	2516753	TFR001	Franklin Raw	Al (AE)	1765	±7.6%	µg Al/L
17-Nov-25	2516750	TFR001	Franklin Raw	Coliforms*	>2420	±22%	MPN/100mL
17-Nov-25	2516749	TFR001	Franklin Raw	Coll Time OS*	7:14	-	-
17-Nov-25	2516752	TFR001	Franklin Raw	Colour	10.5	±6.5%	mg Pt-Co/L
17-Nov-25	2516751	TFR001	Franklin Raw	Conductivity	7.44	±1.5%	mS/m
17-Nov-25	2516750	TFR001	Franklin Raw	E.coli*	2420	±21%	MPN/100mL

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17-Nov-25	2516753	TFR001	Franklin Raw	Fe (AE)	2.43	±5.4%	mg Fe/L
17-Nov-25	2516753	TFR001	Franklin Raw	Mn (AE)	0.02	±6.2%	mg Mn/L
17-Nov-25	2516752	TFR001	Franklin Raw	Odour*	Mild Earthy	-	-
17-Nov-25	2516749	TFR001	Franklin Raw	pH OS*	7.40	-	-
17-Nov-25	2516749	TFR001	Franklin Raw	Temperature OS*	20.0	-	°C
17-Nov-25	2516752	TFR001	Franklin Raw	Turbidity	46.0	±6.1%	NTU
17-Nov-25	2516769	TKK001	Kokstad River Raw	Al (AE)	781	±7.6%	µg Al/L
17-Nov-25	2516766	TKK001	Kokstad River Raw	Coliforms*	>2420	±22%	MPN/100mL
17-Nov-25	2516766	TKK001	Kokstad River Raw	Coliphages*	153	±8%	PFU/10mL
17-Nov-25	2516765	TKK001	Kokstad River Raw	Coll Time OS*	9:10	-	-
17-Nov-25	2516768	TKK001	Kokstad River Raw	Colour	24.2	±6.5%	mg Pt-Co/L
17-Nov-25	2516767	TKK001	Kokstad River Raw	Conductivity	12.7	±1.5%	mS/m
17-Nov-25	2516766	TKK001	Kokstad River Raw	E.coli*	548	±21%	MPN/100mL
17-Nov-25	2516769	TKK001	Kokstad River Raw	Fe (AE)	1.52	±5.4%	mg Fe/L
17-Nov-25	2516769	TKK001	Kokstad River Raw	Mn (AE)	0.08	±6.2%	mg Mn/L
17-Nov-25	2516768	TKK001	Kokstad River Raw	Odour*	Mild Earthy	-	-
17-Nov-25	2516765	TKK001	Kokstad River Raw	pH OS*	7.20	-	-
17-Nov-25	2516765	TKK001	Kokstad River Raw	Temperature OS*	18.4	-	°C
17-Nov-25	2516768	TKK001	Kokstad River Raw	Turbidity	31.6	±6.1%	NTU
17-Nov-25	2516780	TKK003	Kokstad Crystal Spring Raw	Al (AE)	1456	±7.6%	µg Al/L
17-Nov-25	2516777	TKK003	Kokstad Crystal Spring Raw	Coliforms*	1300	±22%	MPN/100mL
17-Nov-25	2516777	TKK003	Kokstad Crystal Spring Raw	Coliphages*	60	±8%	PFU/10mL
17-Nov-25	2516776	TKK003	Kokstad Crystal Spring Raw	Coll Time OS*	8:48	-	-
17-Nov-25	2516779	TKK003	Kokstad Crystal Spring Raw	Colour	11.5	±6.5%	mg Pt-Co/L
17-Nov-25	2516778	TKK003	Kokstad Crystal Spring Raw	Conductivity	12.6	±1.5%	mS/m
17-Nov-25	2516777	TKK003	Kokstad Crystal Spring Raw	E.coli*	167	±21%	MPN/100mL
17-Nov-25	2516780	TKK003	Kokstad Crystal Spring Raw	Fe (AE)	1.24	±5.4%	mg Fe/L
17-Nov-25	2516779	TKK003	Kokstad Crystal Spring Raw	Odour*	Mild Earthy	-	-
17-Nov-25	2516776	TKK003	Kokstad Crystal Spring Raw	pH OS*	7.20	-	-
17-Nov-25	2516776	TKK003	Kokstad Crystal Spring Raw	Temperature OS*	18.2	-	°C
17-Nov-25	2516779	TKK003	Kokstad Crystal Spring Raw	Turbidity	12.8	±6.1%	NTU
18-Nov-25	2517332	TQU001	Mnqumeni Raw	Coliforms*	1046	±22%	MPN/100mL
18-Nov-25	2517331	TQU001	Mnqumeni Raw	Coll Time OS*	05:31	-	-
18-Nov-25	2517334	TQU001	Mnqumeni Raw	Colour	2.30	±6.5%	mg Pt-Co/L
18-Nov-25	2517333	TQU001	Mnqumeni Raw	Conductivity	14.5	±1.5%	mS/m
18-Nov-25	2517332	TQU001	Mnqumeni Raw	E.coli*	61	±21%	MPN/100mL

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18-Nov-25	2517334	TQU001	Mnqumeni Raw	Odour*	Mild Vegetation	-	-
18-Nov-25	2517331	TQU001	Mnqumeni Raw	pH OS*	7.30	-	-
18-Nov-25	2517331	TQU001	Mnqumeni Raw	Temperature OS*	18.7	-	°C
18-Nov-25	2517334	TQU001	Mnqumeni Raw	Turbidity	25.4	±6.1%	NTU
18-Nov-25	2517350	TSQ001	Esiqanduleni Raw	Al (AE)	1278	±7.6%	µg Al/L
18-Nov-25	2517347	TSQ001	Esiqanduleni Raw	Coliforms*	>2420	±22%	MPN/100mL
18-Nov-25	2517347	TSQ001	Esiqanduleni Raw	Coliphages*	>500	±8%	PFU/10mL
18-Nov-25	2517346	TSQ001	Esiqanduleni Raw	Coll Time OS*	06:18	-	-
18-Nov-25	2517348	TSQ001	Esiqanduleni Raw	Conductivity	5.59	±1.5%	mS/m
18-Nov-25	2517347	TSQ001	Esiqanduleni Raw	E.coli*	>2420	±21%	MPN/100mL
18-Nov-25	2517346	TSQ001	Esiqanduleni Raw	pH OS*	7.40	-	-
18-Nov-25	2517346	TSQ001	Esiqanduleni Raw	Temperature OS*	20.6	-	°C
18-Nov-25	2517349	TSQ001	Esiqanduleni Raw	Turbidity	245.0	±6.1%	NTU
19-Nov-25	2517968	TBU001	Bulwer Raw	Al (AE)	386	±7.6%	µg Al/L
19-Nov-25	2517965	TBU001	Bulwer Raw	Coliforms*	1733	±22%	MPN/100mL
19-Nov-25	2517964	TBU001	Bulwer Raw	Coll Time OS*	10:09	-	-
19-Nov-25	2517967	TBU001	Bulwer Raw	Colour	1.90	±6.5%	mg Pt-Co/L
19-Nov-25	2517966	TBU001	Bulwer Raw	Conductivity	3.89	±1.5%	mS/m
19-Nov-25	2517965	TBU001	Bulwer Raw	E.coli*	222	±21%	MPN/100mL
19-Nov-25	2517968	TBU001	Bulwer Raw	Fe (AE)	0.41	±5.4%	mg Fe/L
19-Nov-25	2517967	TBU001	Bulwer Raw	Odour*	Mild Vegetation	-	-
19-Nov-25	2517964	TBU001	Bulwer Raw	pH OS*	7.40	-	-
19-Nov-25	2517964	TBU001	Bulwer Raw	Temperature OS*	19.8	-	°C
19-Nov-25	2517967	TBU001	Bulwer Raw	Turbidity	7.9	±6.1%	NTU
19-Nov-25	2518001	THL001	Hlanganani Raw	Coliforms*	2420	±22%	MPN/100mL
19-Nov-25	2518000	THL001	Hlanganani Raw	Coll Time OS*	11:00	-	-
19-Nov-25	2518003	THL001	Hlanganani Raw	Colour	5.90	±6.5%	mg Pt-Co/L
19-Nov-25	2518002	THL001	Hlanganani Raw	Conductivity	7.96	±1.5%	mS/m
19-Nov-25	2518001	THL001	Hlanganani Raw	E.coli*	365	±21%	MPN/100mL
19-Nov-25	2518003	THL001	Hlanganani Raw	Odour*	Nil	-	-
19-Nov-25	2518000	THL001	Hlanganani Raw	pH OS*	7.50	-	-
19-Nov-25	2518000	THL001	Hlanganani Raw	Temperature OS*	24.8	-	°C
19-Nov-25	2518003	THL001	Hlanganani Raw	Turbidity	77.7	±6.1%	NTU
19-Nov-25	2518042	TMQA001	Mqatsheni Raw	Al (AE)	54.3	±7.6%	µg Al/L
19-Nov-25	2518039	TMQA001	Mqatsheni Raw	Coliforms*	0	±22%	MPN/100mL
19-Nov-25	2518038	TMQA001	Mqatsheni Raw	Coll Time OS*	08:46	-	-
19-Nov-25	2518041	TMQA001	Mqatsheni Raw	Colour	<1.00	±6.5%	mg Pt-Co/L
19-Nov-25	2518040	TMQA001	Mqatsheni Raw	Conductivity	26.0	±1.5%	mS/m
19-Nov-25	2518039	TMQA001	Mqatsheni Raw	E.coli*	0	±21%	MPN/100mL
19-Nov-25	2518042	TMQA001	Mqatsheni Raw	Fe (AE)	<0.02	±5.4%	mg Fe/L
19-Nov-25	2518041	TMQA001	Mqatsheni Raw	Odour*	Nil	-	-
19-Nov-25	2518038	TMQA001	Mqatsheni Raw	pH OS*	8.50	-	-

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19-Nov-25	2518038	TMQA001	Mqatsheni Raw	Temperature OS*	17.9	-	°C
19-Nov-25	2518041	TMQA001	Mqatsheni Raw	Turbidity	0.7	±6.1%	NTU
19-Nov-25	2518067	TRV001	Riversside Raw	Al (AE)	6189	±7.6%	µg Al/L
19-Nov-25	2518064	TRV001	Riversside Raw	Coliforms*	1986	±22%	MPN/100mL
19-Nov-25	2518063	TRV001	Riversside Raw	Coll Time OS*	08:34	-	-
19-Nov-25	2518066	TRV001	Riversside Raw	Colour	16.3	±6.5%	mg Pt-Co/L
19-Nov-25	2518065	TRV001	Riversside Raw	Conductivity	6.64	±1.5%	mS/m
19-Nov-25	2518064	TRV001	Riversside Raw	E.coli*	65	±21%	MPN/100mL
19-Nov-25	2518067	TRV001	Riversside Raw	Fe (AE)	1.11	±5.4%	mg Fe/L
19-Nov-25	2518066	TRV001	Riversside Raw	Odour*	Mild Vegetation	-	-
19-Nov-25	2518063	TRV001	Riversside Raw	pH OS*	7.40	-	-
19-Nov-25	2518063	TRV001	Riversside Raw	Temperature OS*	20.2	-	°C
19-Nov-25	2518066	TRV001	Riversside Raw	Turbidity	33.7	±6.1%	NTU
19-Nov-25	2518081	TST001	St Appollinaris Raw	Al (AE)	703	±7.6%	µg Al/L
19-Nov-25	2518078	TST001	St Appollinaris Raw	Coliforms*	>2420	±22%	MPN/100mL
19-Nov-25	2518077	TST001	St Appollinaris Raw	Coll Time OS*	09:22	-	-
19-Nov-25	2518080	TST001	St Appollinaris Raw	Colour	1.40	±6.5%	mg Pt-Co/L
19-Nov-25	2518079	TST001	St Appollinaris Raw	Conductivity	3.84	±1.5%	mS/m
19-Nov-25	2518078	TST001	St Appollinaris Raw	E.coli*	387	±21%	MPN/100mL
19-Nov-25	2518081	TST001	St Appollinaris Raw	Fe (AE)	0.72	±5.4%	mg Fe/L
19-Nov-25	2518080	TST001	St Appollinaris Raw	Odour*	Nil	-	-
19-Nov-25	2518077	TST001	St Appollinaris Raw	pH OS*	7.50	-	-
19-Nov-25	2518077	TST001	St Appollinaris Raw	Temperature OS*	23.4	-	°C
19-Nov-25	2518080	TST001	St Appollinaris Raw	Turbidity	17.9	±6.1%	NTU
19-Nov-25	2518091	TUN001	Underberg Raw	Al (AE)	518	±7.6%	µg Al/L
19-Nov-25	2518088	TUN001	Underberg Raw	Coliforms*	579	±22%	MPN/100mL
19-Nov-25	2518088	TUN001	Underberg Raw	Coliphages*	0	±8%	PFU/10mL
19-Nov-25	2518087	TUN001	Underberg Raw	Coll Time OS*	10:05	-	-
19-Nov-25	2518090	TUN001	Underberg Raw	Colour	<1.00	±6.5%	mg Pt-Co/L
19-Nov-25	2518089	TUN001	Underberg Raw	Conductivity	3.36	±1.5%	mS/m
19-Nov-25	2518088	TUN001	Underberg Raw	E.coli*	46	±21%	MPN/100mL
19-Nov-25	2518091	TUN001	Underberg Raw	Fe (AE)	0.21	±5.4%	mg Fe/L
19-Nov-25	2518090	TUN001	Underberg Raw	Odour*	Mild Vegetation	-	-
19-Nov-25	2518087	TUN001	Underberg Raw	pH OS*	7.40	-	-
19-Nov-25	2518087	TUN001	Underberg Raw	Temperature OS*	20.0	-	°C
19-Nov-25	2518090	TUN001	Underberg Raw	Turbidity	5.3	±6.1%	NTU
20-Nov-25	2518717	TMZ001	Umzimkhulu Raw	Al (AE)	772	±7.6%	µg Al/L
20-Nov-25	2518714	TMZ001	Umzimkhulu Raw	Coliforms*	>2420	±22%	MPN/100mL
20-Nov-25	2518714	TMZ001	Umzimkhulu Raw	Coliphages*	130	±8%	PFU/10mL
20-Nov-25	2518713	TMZ001	Umzimkhulu Raw	Coll Time OS*	09:25	-	-
20-Nov-25	2518716	TMZ001	Umzimkhulu Raw	Colour	6.90	±6.5%	mg Pt-Co/L
20-Nov-25	2518715	TMZ001	Umzimkhulu Raw	Conductivity	5.99	±1.5%	mS/m

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20-Nov-25	2518714	TMZ001	Umzimkhulu Raw	E.coli*	1120	±21%	MPN/100mL
20-Nov-25	2518717	TMZ001	Umzimkhulu Raw	Fe (AE)	1.29	±5.4%	mg Fe/L
20-Nov-25	2518716	TMZ001	Umzimkhulu Raw	Odour*	Mild Earthy	-	-
20-Nov-25	2518713	TMZ001	Umzimkhulu Raw	pH OS*	7.40	-	-
20-Nov-25	2518713	TMZ001	Umzimkhulu Raw	Temperature OS*	22.0	-	°C
20-Nov-25	2518716	TMZ001	Umzimkhulu Raw	Turbidity	107.0	±6.1%	NTU
20-Nov-25	2518742	TNO001	Nokweja Raw	Al (AE)	987	±7.6%	µg Al/L
20-Nov-25	2518739	TNO001	Nokweja Raw	Coliforms*	>2420	±22%	MPN/100mL
20-Nov-25	2518739	TNO001	Nokweja Raw	Coliphages*	187	±8%	PFU/10mL
20-Nov-25	2518738	TNO001	Nokweja Raw	Coll Time OS*	06:39	-	-
20-Nov-25	2518741	TNO001	Nokweja Raw	Colour	2.30	±6.5%	mg Pt-Co/L
20-Nov-25	2518740	TNO001	Nokweja Raw	Conductivity	6.65	±1.5%	mS/m
20-Nov-25	2518739	TNO001	Nokweja Raw	E.coli*	>2420	±21%	MPN/100mL
20-Nov-25	2518742	TNO001	Nokweja Raw	Fe (AE)	0.94	±5.4%	mg Fe/L
20-Nov-25	2518741	TNO001	Nokweja Raw	Odour*	Mild Earthy	-	-
20-Nov-25	2518738	TNO001	Nokweja Raw	pH OS*	7.40	-	-
20-Nov-25	2518738	TNO001	Nokweja Raw	Temperature OS*	21.3	-	°C
20-Nov-25	2518741	TNO001	Nokweja Raw	Turbidity	161.0	±6.1%	NTU
20-Nov-25	2518796	TWA001	Washbank Raw	Al (AE)	551	±7.6%	µg Al/L
20-Nov-25	2518793	TWA001	Washbank Raw	Coliforms*	>2420	±22%	MPN/100mL
20-Nov-25	2518792	TWA001	Washbank Raw	Coll Time OS*	08:31	-	-
20-Nov-25	2518795	TWA001	Washbank Raw	Colour	9.50	±6.5%	mg Pt-Co/L
20-Nov-25	2518794	TWA001	Washbank Raw	Conductivity	10.9	±1.5%	mS/m
20-Nov-25	2518793	TWA001	Washbank Raw	E.coli*	435	±21%	MPN/100mL
20-Nov-25	2518796	TWA001	Washbank Raw	Fe (AE)	1.50	±5.4%	mg Fe/L
20-Nov-25	2518795	TWA001	Washbank Raw	Odour*	Mild Earthy	-	-
20-Nov-25	2518792	TWA001	Washbank Raw	pH OS*	7.20	-	-
20-Nov-25	2518792	TWA001	Washbank Raw	Temperature OS*	18.0	-	°C
20-Nov-25	2518795	TWA001	Washbank Raw	Turbidity	27.9	±6.1%	NTU
21-Nov-25	2519061	TIB001	Ibisi Raw	Al (AE)	705	±7.6%	µg Al/L
21-Nov-25	2519058	TIB001	Ibisi Raw	Coliforms*	>2420	±22%	MPN/100mL
21-Nov-25	2519058	TIB001	Ibisi Raw	Coliphages*	285	±8%	PFU/10mL
21-Nov-25	2519057	TIB001	Ibisi Raw	Coll Time OS*	06:45	-	-
21-Nov-25	2519060	TIB001	Ibisi Raw	Colour	31.7	±6.5%	mg Pt-Co/L
21-Nov-25	2519059	TIB001	Ibisi Raw	Conductivity	8.64	±1.5%	mS/m
21-Nov-25	2519058	TIB001	Ibisi Raw	E.coli*	2420	±21%	MPN/100mL
21-Nov-25	2519061	TIB001	Ibisi Raw	Fe (AE)	1.28	±5.4%	mg Fe/L
21-Nov-25	2519060	TIB001	Ibisi Raw	Odour*	Mild Earthy	-	-
21-Nov-25	2519057	TIB001	Ibisi Raw	pH OS*	7.30	-	-
21-Nov-25	2519057	TIB001	Ibisi Raw	Temperature OS*	19.0	-	°C
21-Nov-25	2519060	TIB001	Ibisi Raw	Turbidity	107.0	±6.1%	NTU
21-Nov-25	2519074	TRT001	Rietvlei Raw	Coliforms*	>2420	±22%	MPN/100mL

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21-Nov-25	2519073	TRT001	Rietvlei Raw	Coll Time OS*	06:12	-	-
21-Nov-25	2519076	TRT001	Rietvlei Raw	Colour	6.10	±6.5%	mg Pt-Co/L
21-Nov-25	2519075	TRT001	Rietvlei Raw	Conductivity	16.9	±1.5%	mS/m
21-Nov-25	2519074	TRT001	Rietvlei Raw	E.coli*	488	±21%	MPN/100mL
21-Nov-25	2519076	TRT001	Rietvlei Raw	Odour*	Mild Earthy	-	-
21-Nov-25	2519073	TRT001	Rietvlei Raw	pH OS*	7.20	-	-
21-Nov-25	2519073	TRT001	Rietvlei Raw	Temperature OS*	18.5	-	°C
21-Nov-25	2519076	TRT001	Rietvlei Raw	Turbidity	15.6	±6.1%	NTU
24-Nov-25	2521928	TFR001	Franklin Raw	Al (AE)	460	±7.6%	µg Al/L
24-Nov-25	2521925	TFR001	Franklin Raw	Coliforms*	>2420	±22%	MPN/100mL
24-Nov-25	2521924	TFR001	Franklin Raw	Coll Time OS*	09:12	-	-
24-Nov-25	2521927	TFR001	Franklin Raw	Colour	6.20	±6.5%	mg Pt-Co/L
24-Nov-25	2521926	TFR001	Franklin Raw	Conductivity	6.99	±1.5%	mS/m
24-Nov-25	2521925	TFR001	Franklin Raw	E.coli*	416	±21%	MPN/100mL
24-Nov-25	2521924	TFR001	Franklin Raw	pH OS*	7.30	-	-
24-Nov-25	2521924	TFR001	Franklin Raw	Temperature OS*	17.2	-	°C
24-Nov-25	2521927	TFR001	Franklin Raw	Turbidity	84.3	±6.1%	NTU
24-Nov-25	2521951	TKK001	Kokstad River Raw	Al (AE)	476	±7.6%	µg Al/L
24-Nov-25	2521948	TKK001	Kokstad River Raw	Coliforms*	>2420	±22%	MPN/100mL
24-Nov-25	2521948	TKK001	Kokstad River Raw	Coliphages*	18	±8%	PFU/10mL
24-Nov-25	2521947	TKK001	Kokstad River Raw	Coll Time OS*	10:22	-	-
24-Nov-25	2521949	TKK001	Kokstad River Raw	Conductivity	11.5	±1.5%	mS/m
24-Nov-25	2521948	TKK001	Kokstad River Raw	E.coli*	980	±21%	MPN/100mL
24-Nov-25	2521947	TKK001	Kokstad River Raw	pH OS*	7.40	-	-
24-Nov-25	2521947	TKK001	Kokstad River Raw	Temperature OS*	14.2	-	°C
24-Nov-25	2521950	TKK001	Kokstad River Raw	Turbidity	37.8	±6.1%	NTU
24-Nov-25	2521962	TKK003	Kokstad Crystal Spring Raw	Al (AE)	632	±7.6%	µg Al/L
24-Nov-25	2521959	TKK003	Kokstad Crystal Spring Raw	Coliforms*	>2420	±22%	MPN/100mL
24-Nov-25	2521959	TKK003	Kokstad Crystal Spring Raw	Coliphages*	6	±8%	PFU/10mL
24-Nov-25	2521958	TKK003	Kokstad Crystal Spring Raw	Coll Time OS*	07:40	-	-
24-Nov-25	2521960	TKK003	Kokstad Crystal Spring Raw	Conductivity	10.9	±1.5%	mS/m
24-Nov-25	2521959	TKK003	Kokstad Crystal Spring Raw	E.coli*	147	±21%	MPN/100mL
24-Nov-25	2521958	TKK003	Kokstad Crystal Spring Raw	pH OS*	7.30	-	-
24-Nov-25	2521958	TKK003	Kokstad Crystal Spring Raw	Temperature OS*	19.4	-	°C
24-Nov-25	2521961	TKK003	Kokstad Crystal Spring Raw	Turbidity	25.2	±6.1%	NTU
26-Nov-25	2523048	TBU001	Bulwer Raw	Al (AE)	604	±7.6%	µg Al/L
26-Nov-25	2523045	TBU001	Bulwer Raw	Coliforms*	>2420	±22%	MPN/100mL

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26-Nov-25	2523044	TBU001	Bulwer Raw	Coll Time OS*	0844	-	-
26-Nov-25	2523047	TBU001	Bulwer Raw	Colour	3.50	±6.5%	mg Pt-Co/L
26-Nov-25	2523046	TBU001	Bulwer Raw	Conductivity	3.89	±1.5%	mS/m
26-Nov-25	2523045	TBU001	Bulwer Raw	E.coli*	236	±21%	MPN/100mL
26-Nov-25	2523044	TBU001	Bulwer Raw	pH OS*	7.30	-	-
26-Nov-25	2523044	TBU001	Bulwer Raw	Temperature OS*	25.0	-	°C
26-Nov-25	2523047	TBU001	Bulwer Raw	Turbidity	14.0	±6.1%	NTU
26-Nov-25	2523058	TCR001	Creighton Raw	Al (AE)	549	±7.6%	µg Al/L
26-Nov-25	2523055	TCR001	Creighton Raw	Coliforms*	1414	±22%	MPN/100mL
26-Nov-25	2523054	TCR001	Creighton Raw	Coll Time OS*	06:10	-	-
26-Nov-25	2523057	TCR001	Creighton Raw	Colour	7.10	±6.5%	mg Pt-Co/L
26-Nov-25	2523056	TCR001	Creighton Raw	Conductivity	7.88	±1.5%	mS/m
26-Nov-25	2523055	TCR001	Creighton Raw	E.coli*	104	±21%	MPN/100mL
26-Nov-25	2523054	TCR001	Creighton Raw	pH OS*	7.30	-	-
26-Nov-25	2523054	TCR001	Creighton Raw	Temperature OS*	18.4	-	°C
26-Nov-25	2523057	TCR001	Creighton Raw	Turbidity	18.2	±6.1%	NTU
26-Nov-25	2523066	THL001	Hlanganani Raw	Coliforms*	1986	±22%	MPN/100mL
26-Nov-25	2523065	THL001	Hlanganani Raw	Coll Time OS*	09:30	-	-
26-Nov-25	2523067	THL001	Hlanganani Raw	Conductivity	7.17	±1.5%	mS/m
26-Nov-25	2523066	THL001	Hlanganani Raw	E.coli*	225	±21%	MPN/100mL
26-Nov-25	2523065	THL001	Hlanganani Raw	pH OS*	7.50	-	-
26-Nov-25	2523065	THL001	Hlanganani Raw	Temperature OS*	26.9	-	°C
26-Nov-25	2523068	THL001	Hlanganani Raw	Turbidity	32.2	±6.1%	NTU
26-Nov-25	2523080	TMAN001	Mangwaneni Raw	Coliforms*	1203	±22%	MPN/100mL
26-Nov-25	2523079	TMAN001	Mangwaneni Raw	Coll Time OS*	09:55	-	-
26-Nov-25	2523082	TMAN001	Mangwaneni Raw	Colour	5.80	±6.5%	mg Pt-Co/L
26-Nov-25	2523081	TMAN001	Mangwaneni Raw	Conductivity	7.04	±1.5%	mS/m
26-Nov-25	2523080	TMAN001	Mangwaneni Raw	E.coli*	108	±21%	MPN/100mL
26-Nov-25	2523079	TMAN001	Mangwaneni Raw	pH OS*	7.40	-	-
26-Nov-25	2523079	TMAN001	Mangwaneni Raw	Temperature OS*	23.0	-	°C
26-Nov-25	2523082	TMAN001	Mangwaneni Raw	Turbidity	22.9	±6.1%	NTU
26-Nov-25	2523089	TMQA001	Mqatsheni Raw	Coliforms*	0	±22%	MPN/100mL
26-Nov-25	2523088	TMQA001	Mqatsheni Raw	Coll Time OS*	07:48	-	-
26-Nov-25	2523091	TMQA001	Mqatsheni Raw	Colour	1.00	±6.5%	mg Pt-Co/L
26-Nov-25	2523090	TMQA001	Mqatsheni Raw	Conductivity	33.0	±1.5%	mS/m
26-Nov-25	2523089	TMQA001	Mqatsheni Raw	E.coli*	0	±21%	MPN/100mL
26-Nov-25	2523088	TMQA001	Mqatsheni Raw	pH OS*	8.80	-	-
26-Nov-25	2523088	TMQA001	Mqatsheni Raw	Temperature OS*	19.0	-	°C
26-Nov-25	2523091	TMQA001	Mqatsheni Raw	Turbidity	0.4	±6.1%	NTU
26-Nov-25	2523101	TRV001	Riversside Raw	Al (AE)	87635	±7.6%	µg Al/L
26-Nov-25	2523098	TRV001	Riversside Raw	Coliforms*	>2420	±22%	MPN/100mL
26-Nov-25	2523097	TRV001	Riversside Raw	Coll Time OS*	06:50	-	-

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26-Nov-25	2523100	TRV001	Riversside Raw	Colour	23.0	±6.5%	mg Pt-Co/L
26-Nov-25	2523099	TRV001	Riversside Raw	Conductivity	6.01	±1.5%	mS/m
26-Nov-25	2523098	TRV001	Riversside Raw	E.coli*	201	±21%	MPN/100mL
26-Nov-25	2523097	TRV001	Riversside Raw	pH OS*	7.30	-	-
26-Nov-25	2523097	TRV001	Riversside Raw	Temperature OS*	19.7	-	°C
26-Nov-25	2523100	TRV001	Riversside Raw	Turbidity	89.1	±6.1%	NTU
26-Nov-25	2523111	TST001	St Appollinaris Raw	Al (AE)	561	±7.6%	µg Al/L
26-Nov-25	2523108	TST001	St Appollinaris Raw	Coliforms*	>2420	±22%	MPN/100mL
26-Nov-25	2523107	TST001	St Appollinaris Raw	Coll Time OS*	08:00	-	-
26-Nov-25	2523109	TST001	St Appollinaris Raw	Conductivity	3.29	±1.5%	mS/m
26-Nov-25	2523108	TST001	St Appollinaris Raw	E.coli*	199	±21%	MPN/100mL
26-Nov-25	2523107	TST001	St Appollinaris Raw	pH OS*	7.30	-	-
26-Nov-25	2523107	TST001	St Appollinaris Raw	Temperature OS*	22.0	-	°C
26-Nov-25	2523110	TST001	St Appollinaris Raw	Turbidity	19.3	±6.1%	NTU
26-Nov-25	2523125	TUN001	Underberg Raw	Al (AE)	456	±7.6%	µg Al/L
26-Nov-25	2523122	TUN001	Underberg Raw	Coliforms*	1733	±22%	MPN/100mL
26-Nov-25	2523122	TUN001	Underberg Raw	Coliphages*	51	±8%	PFU/10mL
26-Nov-25	2523121	TUN001	Underberg Raw	Coll Time OS*	08:34	-	-
26-Nov-25	2523123	TUN001	Underberg Raw	Conductivity	3.59	±1.5%	mS/m
26-Nov-25	2523122	TUN001	Underberg Raw	E.coli*	102	±21%	MPN/100mL
26-Nov-25	2523121	TUN001	Underberg Raw	pH OS*	7.40	-	-
26-Nov-25	2523121	TUN001	Underberg Raw	Temperature OS*	22.3	-	°C
26-Nov-25	2523124	TUN001	Underberg Raw	Turbidity	9.7	±6.1%	NTU
27-Nov-25	2523617	TMZ001	Umzimkhulu Raw	Al (AE)	1936	±7.6%	µg Al/L
27-Nov-25	2523614	TMZ001	Umzimkhulu Raw	Coliforms*	>2420	±22%	MPN/100mL
27-Nov-25	2523614	TMZ001	Umzimkhulu Raw	Coliphages*	48	±8%	PFU/10mL
27-Nov-25	2523613	TMZ001	Umzimkhulu Raw	Coll Time OS*	07:41	-	-
27-Nov-25	2523615	TMZ001	Umzimkhulu Raw	Conductivity	4.59	±1.5%	mS/m
27-Nov-25	2523614	TMZ001	Umzimkhulu Raw	E.coli*	261	±21%	MPN/100mL
27-Nov-25	2523613	TMZ001	Umzimkhulu Raw	pH OS*	7.10	-	-
27-Nov-25	2523613	TMZ001	Umzimkhulu Raw	Temperature OS*	19.7	-	°C
27-Nov-25	2523616	TMZ001	Umzimkhulu Raw	Turbidity	55.0	±6.1%	NTU
27-Nov-25	2522464	TSQ001	Esiqanduleni Raw	Al (AE)	597	±7.6%	µg Al/L
27-Nov-25	2522461	TSQ001	Esiqanduleni Raw	Coliforms*	>2420	±22%	MPN/100mL
27-Nov-25	2522461	TSQ001	Esiqanduleni Raw	Coliphages*	43	±8%	PFU/10mL
27-Nov-25	2522460	TSQ001	Esiqanduleni Raw	Coll Time OS*	06:48	-	-
27-Nov-25	2522462	TSQ001	Esiqanduleni Raw	Conductivity	5.12	±1.5%	mS/m
27-Nov-25	2522461	TSQ001	Esiqanduleni Raw	E.coli*	261	±21%	MPN/100mL
27-Nov-25	2522460	TSQ001	Esiqanduleni Raw	pH OS*	7.50	-	-
27-Nov-25	2522460	TSQ001	Esiqanduleni Raw	Temperature OS*	26.0	-	°C
27-Nov-25	2522463	TSQ001	Esiqanduleni Raw	Turbidity	66.0	±6.1%	NTU
27-Nov-25	2523663	TWA001	Washbank Raw	Al (AE)	1789	±7.6%	µg Al/L

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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**)

27-Nov-25	2523660	TWA001	Washbank Raw	Coliforms*	>2420	±22%	MPN/100mL
27-Nov-25	2523659	TWA001	Washbank Raw	Coll Time OS*	06:37	-	-
27-Nov-25	2523661	TWA001	Washbank Raw	Conductivity	12.4	±1.5%	mS/m
27-Nov-25	2523660	TWA001	Washbank Raw	E.coli*	219	±21%	MPN/100mL
27-Nov-25	2523659	TWA001	Washbank Raw	pH OS*	7.30	-	-
27-Nov-25	2523659	TWA001	Washbank Raw	Temperature OS*	19.2	-	°C
27-Nov-25	2523662	TWA001	Washbank Raw	Turbidity	40.1	±6.1%	NTU
28-Nov-25	2523910	TIB001	Ibisi Raw	Al (AE)	736	±7.6%	µg Al/L
28-Nov-25	2523907	TIB001	Ibisi Raw	Coliforms*	>2420	±22%	MPN/100mL
28-Nov-25	2523907	TIB001	Ibisi Raw	Coliphages*	31	±8%	PFU/10mL
28-Nov-25	2523906	TIB001	Ibisi Raw	Coll Time OS*	06:55	-	-
28-Nov-25	2523908	TIB001	Ibisi Raw	Conductivity	8.40	±1.5%	mS/m
28-Nov-25	2523907	TIB001	Ibisi Raw	E.coli*	248	±21%	MPN/100mL
28-Nov-25	2523906	TIB001	Ibisi Raw	pH OS*	7.40	-	-
28-Nov-25	2523906	TIB001	Ibisi Raw	Temperature OS*	20.5	-	°C
28-Nov-25	2523909	TIB001	Ibisi Raw	Turbidity	59.5	±6.1%	NTU
28-Nov-25	2523918	TRT001	Rietvlei Raw	Coliforms*	>2420	±22%	MPN/100mL
28-Nov-25	2523917	TRT001	Rietvlei Raw	Coll Time OS*	07:39	-	-
28-Nov-25	2523919	TRT001	Rietvlei Raw	Conductivity	17.3	±1.5%	mS/m
28-Nov-25	2523918	TRT001	Rietvlei Raw	E.coli*	1414	±21%	MPN/100mL
28-Nov-25	2523917	TRT001	Rietvlei Raw	pH OS*	7.30	-	-
28-Nov-25	2523917	TRT001	Rietvlei Raw	Temperature OS*	20.6	-	°C
28-Nov-25	2523920	TRT001	Rietvlei Raw	Turbidity	8.1	±6.1%	NTU

uMngeni-uThukela Water

HEAD OFFICE

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