

Date: 28 January 2025

The Executive Director: Water Services Department

Harry Gwala District Municipality

40 Main Street

Ixopo

3276

Attention: Basetsana Khathalib and Bheki Nene

AVAILABLE JANUARY 2025 UNTREATED WATER (RAW) RESULTS

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

Please contact us immediately should you have any queries.

Yours' Sincerely

Mr M Sewcharan

Client Services Manager

uMngeni-uThukela Water

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Sample Date	Sample Number	Sampling Point	Description	Determinand	Result	UOM	Unit
06-Jan-25	2326092	TFR001	Franklin Raw	Al (AE)	541	±7.6%	µg Al/L
06-Jan-25	2326089	TFR001	Franklin Raw	Coliforms*	4611	±22%	MPN/100mL
06-Jan-25	2326089	TFR001	Franklin Raw	Coliphages*	34	±8%	PFU/10ml
06-Jan-25	2326088	TFR001	Franklin Raw	Coll Time OS*	07:07	-	-
06-Jan-25	2326091	TFR001	Franklin Raw	Conductivity	12.3	±1.5%	mS/m
06-Jan-25	2326089	TFR001	Franklin Raw	E.coli*	537	±21%	MPN/100mL
06-Jan-25	2326088	TFR001	Franklin Raw	pH OS*	7.20	-	-
06-Jan-25	2326088	TFR001	Franklin Raw	Temperature OS*	21.0	-	°C
06-Jan-25	2326090	TFR001	Franklin Raw	Turbidity	75.9	±6.1%	NTU
06-Jan-25	2326123	TKK001	Kokstad River Raw	Al (AE)	650	±7.6%	µg Al/L
06-Jan-25	2326120	TKK001	Kokstad River Raw	Coliforms*	2420	±22%	MPN/100mL
06-Jan-25	2326120	TKK001	Kokstad River Raw	Coliphages*	12	±8%	PFU/10ml
06-Jan-25	2326119	TKK001	Kokstad River Raw	Coll Time OS*	08:26	-	-
06-Jan-25	2326121	TKK001	Kokstad River Raw	Colour	21.8	±6.5%	mg Pt-Co/L
06-Jan-25	2326122	TKK001	Kokstad River Raw	Conductivity	14.4	±1.5%	mS/m
06-Jan-25	2326120	TKK001	Kokstad River Raw	E.coli*	10	±21%	MPN/100mL
06-Jan-25	2326123	TKK001	Kokstad River Raw	Fe (AE)	1.00	±5.4%	mg Fe/L
06-Jan-25	2326123	TKK001	Kokstad River Raw	Mn (AE)	0.05	±6.2%	mg Mn/L
06-Jan-25	2326121	TKK001	Kokstad River Raw	Odour*	Nil	-	-
06-Jan-25	2326119	TKK001	Kokstad River Raw	pH OS*	7.50	-	-
06-Jan-25	2326119	TKK001	Kokstad River Raw	Temperature OS*	20.1	-	°C
06-Jan-25	2326121	TKK001	Kokstad River Raw	Turbidity	15.1	±6.1%	NTU
06-Jan-25	2326134	TKK003	Kokstad Crystal Spring Raw	Al (AE)	40.4	±7.6%	µg Al/L
06-Jan-25	2326131	TKK003	Kokstad Crystal Spring Raw	Coliforms*	326	±22%	MPN/100mL
06-Jan-25	2326131	TKK003	Kokstad Crystal Spring Raw	Coliphages*	0	±8%	PFU/10ml
06-Jan-25	2326130	TKK003	Kokstad Crystal Spring Raw	Coll Time OS*	08:11	-	-
06-Jan-25	2326132	TKK003	Kokstad Crystal Spring Raw	Colour	3.10	±6.5%	mg Pt-Co/L
06-Jan-25	2326133	TKK003	Kokstad Crystal Spring Raw	Conductivity	10.7	±1.5%	mS/m
06-Jan-25	2326131	TKK003	Kokstad Crystal Spring Raw	E.coli*	66	±21%	MPN/100mL
06-Jan-25	2326134	TKK003	Kokstad Crystal Spring Raw	Fe (AE)	0.61	±5.4%	mg Fe/L
06-Jan-25	2326132	TKK003	Kokstad Crystal Spring Raw	Odour*	Nil	-	-
06-Jan-25	2326130	TKK003	Kokstad Crystal Spring Raw	pH OS*	7.60	-	-
06-Jan-25	2326130	TKK003	Kokstad Crystal Spring Raw	Temperature OS*	19.4	-	°C

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06-Jan-25	2326132	TKK003	Kokstad Crystal Spring Raw	Turbidity	9.2	±6.1%	NTU
08-Jan-25	2327478	TCR001	Creighton Raw	Al (AE)	384	±7.6%	µg Al/L
08-Jan-25	2327475	TCR001	Creighton Raw	Coliforms*	>2420	±22%	MPN/100mL
08-Jan-25	2327474	TCR001	Creighton Raw	Coll Time OS*	06:11	-	-
08-Jan-25	2327476	TCR001	Creighton Raw	Colour	15.0	±6.5%	mg Pt-Co/L
08-Jan-25	2327477	TCR001	Creighton Raw	Conductivity	6.53	±1.5%	mS/m
08-Jan-25	2327475	TCR001	Creighton Raw	E.coli*	79	±21%	MPN/100mL
08-Jan-25	2327474	TCR001	Creighton Raw	pH OS*	7.30	-	-
08-Jan-25	2327474	TCR001	Creighton Raw	Temperature OS*	19.4	-	°C
08-Jan-25	2327476	TCR001	Creighton Raw	Turbidity	36.0	±6.1%	NTU
08-Jan-25	2327486	THL001	Hlanganani Raw	Coliforms*	>2420	±22%	MPN/100mL
08-Jan-25	2327485	THL001	Hlanganani Raw	Coll Time OS*	09:26	-	-
08-Jan-25	2327488	THL001	Hlanganani Raw	Conductivity	7.56	±1.5%	mS/m
08-Jan-25	2327486	THL001	Hlanganani Raw	E.coli*	199	±21%	MPN/100mL
08-Jan-25	2327485	THL001	Hlanganani Raw	pH OS*	7.60	-	-
08-Jan-25	2327485	THL001	Hlanganani Raw	Temperature OS*	21.4	-	°C
08-Jan-25	2327487	THL001	Hlanganani Raw	Turbidity	66.9	±6.1%	NTU
08-Jan-25	2327510	TMQA001	Mqatsheni Raw	Coliforms*	3	±22%	MPN/100mL
08-Jan-25	2327509	TMQA001	Mqatsheni Raw	Coll Time OS*	07:24	-	-
08-Jan-25	2327511	TMQA001	Mqatsheni Raw	Colour	<1.00	±6.5%	mg Pt-Co/L
08-Jan-25	2327512	TMQA001	Mqatsheni Raw	Conductivity	33.0	±1.5%	mS/m
08-Jan-25	2327510	TMQA001	Mqatsheni Raw	E.coli*	0	±21%	MPN/100mL
08-Jan-25	2327509	TMQA001	Mqatsheni Raw	pH OS*	9.10	-	-
08-Jan-25	2327509	TMQA001	Mqatsheni Raw	Temperature OS*	22.1	-	°C
08-Jan-25	2327511	TMQA001	Mqatsheni Raw	Turbidity	2.0	±6.1%	NTU
08-Jan-25	2327522	TRV001	Riversside Raw	Al (AE)	602	±7.6%	µg Al/L
08-Jan-25	2327519	TRV001	Riversside Raw	Coliforms*	>2420	±22%	MPN/100mL
08-Jan-25	2327518	TRV001	Riversside Raw	Coll Time OS*	07:00	-	-
08-Jan-25	2327520	TRV001	Riversside Raw	Colour	12.4	±6.5%	mg Pt-Co/L
08-Jan-25	2327521	TRV001	Riversside Raw	Conductivity	7.50	±1.5%	mS/m
08-Jan-25	2327519	TRV001	Riversside Raw	E.coli*	1203	±21%	MPN/100mL
08-Jan-25	2327518	TRV001	Riversside Raw	pH OS*	7.40	-	-
08-Jan-25	2327518	TRV001	Riversside Raw	Temperature OS*	20.2	-	°C
08-Jan-25	2327520	TRV001	Riversside Raw	Turbidity	72.4	±6.1%	NTU
08-Jan-25	2327533	TST001	St Appollinaris Raw	Al (AE)	688	±7.6%	µg Al/L
08-Jan-25	2327530	TST001	St Appollinaris Raw	Coliforms*	>2420	±22%	MPN/100mL
08-Jan-25	2327529	TST001	St Appollinaris Raw	Coll Time OS*	08:30	-	-
08-Jan-25	2327532	TST001	St Appollinaris Raw	Conductivity	7.10	±1.5%	mS/m
08-Jan-25	2327530	TST001	St Appollinaris Raw	E.coli*	105	±21%	MPN/100mL
08-Jan-25	2327529	TST001	St Appollinaris Raw	pH OS*	7.60	-	-

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08-Jan-25	2327529	TST001	St Appollinaris Raw	Temperature OS*	21.5	-	°C
08-Jan-25	2327531	TST001	St Appollinaris Raw	Turbidity	24.9	±6.1%	NTU
08-Jan-25	2327544	TUN001	Underberg Raw	Al (AE)	200	±7.6%	µg Al/L
08-Jan-25	2327541	TUN001	Underberg Raw	Coliforms*	1733	±22%	MPN/100mL
08-Jan-25	2327541	TUN001	Underberg Raw	Coliphages*	3	±8%	PFU/10ml
08-Jan-25	2327540	TUN001	Underberg Raw	Coll Time OS*	08:14	-	-
08-Jan-25	2327543	TUN001	Underberg Raw	Conductivity	5.07	±1.5%	mS/m
08-Jan-25	2327541	TUN001	Underberg Raw	E.coli*	79	±21%	MPN/100mL
08-Jan-25	2327540	TUN001	Underberg Raw	pH OS*	7.70	-	-
08-Jan-25	2327540	TUN001	Underberg Raw	Temperature OS*	21.3	-	°C
08-Jan-25	2327542	TUN001	Underberg Raw	Turbidity	3.1	±6.1%	NTU
09-Jan-25	2328301	TMZ001	Umzimkhulu Raw	Al (AE)	809	±7.6%	µg Al/L
09-Jan-25	2328298	TMZ001	Umzimkhulu Raw	Coliforms*	>2420	±22%	MPN/100mL
09-Jan-25	2328298	TMZ001	Umzimkhulu Raw	Coliphages*	>500	±8%	PFU/10ml
09-Jan-25	2328297	TMZ001	Umzimkhulu Raw	Coll Time OS*	06:35	-	-
09-Jan-25	2328299	TMZ001	Umzimkhulu Raw	Colour	12.2	±6.5%	mg Pt-Co/L
09-Jan-25	2328300	TMZ001	Umzimkhulu Raw	Conductivity	9.38	±1.5%	mS/m
09-Jan-25	2328298	TMZ001	Umzimkhulu Raw	E.coli*	921	±21%	MPN/100mL
09-Jan-25	2328301	TMZ001	Umzimkhulu Raw	Fe (AE)	0.94	±5.4%	mg Fe/L
09-Jan-25	2328299	TMZ001	Umzimkhulu Raw	Odour*	Nil	-	-
09-Jan-25	2328297	TMZ001	Umzimkhulu Raw	pH OS*	7.20	-	-
09-Jan-25	2328297	TMZ001	Umzimkhulu Raw	Temperature OS*	22.7	-	°C
09-Jan-25	2328299	TMZ001	Umzimkhulu Raw	Turbidity	149.0	±6.1%	NTU
09-Jan-25	2328323	TWA001	Washbank Raw	Al (AE)	440	±7.6%	µg Al/L
09-Jan-25	2328320	TWA001	Washbank Raw	Coliforms*	1046	±22%	MPN/100mL
09-Jan-25	2328319	TWA001	Washbank Raw	Coll Time OS*	06:06	-	-
09-Jan-25	2328322	TWA001	Washbank Raw	Conductivity	5.22	±1.5%	mS/m
09-Jan-25	2328320	TWA001	Washbank Raw	E.coli*	108	±21%	MPN/100mL
09-Jan-25	2328319	TWA001	Washbank Raw	pH OS*	7.10	-	-
09-Jan-25	2328319	TWA001	Washbank Raw	Temperature OS*	21.1	-	°C
09-Jan-25	2328321	TWA001	Washbank Raw	Turbidity	16.5	±6.1%	NTU
10-Jan-25	2328559	TIB001	Ibisi Raw	Al (AE)	1346	±7.6%	µg Al/L
10-Jan-25	2328556	TIB001	Ibisi Raw	Coliforms*	613	±22%	MPN/100mL
10-Jan-25	2328556	TIB001	Ibisi Raw	Coliphages*	13	±8%	PFU/10ml
10-Jan-25	2328555	TIB001	Ibisi Raw	Coll Time OS*	06h47	-	-
10-Jan-25	2328557	TIB001	Ibisi Raw	Colour	17.6	±6.5%	mg Pt-Co/L
10-Jan-25	2328558	TIB001	Ibisi Raw	Conductivity	9.99	±1.5%	mS/m
10-Jan-25	2328556	TIB001	Ibisi Raw	E.coli*	22	±21%	MPN/100mL
10-Jan-25	2328559	TIB001	Ibisi Raw	Fe (AE)	1.35	±5.4%	mg Fe/L
10-Jan-25	2328557	TIB001	Ibisi Raw	Odour*	Nil	-	-
10-Jan-25	2328555	TIB001	Ibisi Raw	pH OS*	7.70	-	-

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10-Jan-25	2328555	TIB001	Ibisi Raw	Temperature OS*	17.2	-	°C
10-Jan-25	2328557	TIB001	Ibisi Raw	Turbidity	41.3	±6.1%	NTU
13-Jan-25	2329720	TFR001	Franklin Raw	AI (AE)	616	±7.6%	µg AI/L
13-Jan-25	2329717	TFR001	Franklin Raw	Coliforms*	>2420	±22%	MPN/100mL
13-Jan-25	2329717	TFR001	Franklin Raw	Coliphages*	26	±8%	PFU/10ml
13-Jan-25	2329716	TFR001	Franklin Raw	Coll Time OS*	7:34	-	-
13-Jan-25	2329719	TFR001	Franklin Raw	Conductivity	11.5	±1.5%	mS/m
13-Jan-25	2329717	TFR001	Franklin Raw	E.coli*	649	±21%	MPN/100mL
13-Jan-25	2329716	TFR001	Franklin Raw	pH OS*	7.30	-	-
13-Jan-25	2329716	TFR001	Franklin Raw	Temperature OS*	20.6	-	°C
13-Jan-25	2329718	TFR001	Franklin Raw	Turbidity	77.6	±6.1%	NTU
13-Jan-25	2329745	TKK001	Kokstad River Raw	AI (AE)	466	±7.6%	µg AI/L
13-Jan-25	2329742	TKK001	Kokstad River Raw	Coliforms*	>2420	±22%	MPN/100mL
13-Jan-25	2329742	TKK001	Kokstad River Raw	Coliphages*	5	±8%	PFU/10ml
13-Jan-25	2329741	TKK001	Kokstad River Raw	Coll Time OS*	10:15	-	-
13-Jan-25	2329744	TKK001	Kokstad River Raw	Conductivity	15.2	±1.5%	mS/m
13-Jan-25	2329742	TKK001	Kokstad River Raw	E.coli*	45	±21%	MPN/100mL
13-Jan-25	2329741	TKK001	Kokstad River Raw	pH OS*	7.40	-	-
13-Jan-25	2329741	TKK001	Kokstad River Raw	Temperature OS*	20.1	-	°C
13-Jan-25	2329743	TKK001	Kokstad River Raw	Turbidity	14.8	±6.1%	NTU
13-Jan-25	2329756	TKK003	Kokstad Crystal Spring Raw	AI (AE)	118	±7.6%	µg AI/L
13-Jan-25	2329753	TKK003	Kokstad Crystal Spring Raw	Coliforms*	326	±22%	MPN/100mL
13-Jan-25	2329753	TKK003	Kokstad Crystal Spring Raw	Coliphages*	0	±8%	PFU/10ml
13-Jan-25	2329752	TKK003	Kokstad Crystal Spring Raw	Coll Time OS*	10:12	-	-
13-Jan-25	2329755	TKK003	Kokstad Crystal Spring Raw	Conductivity	10.8	±1.5%	mS/m
13-Jan-25	2329753	TKK003	Kokstad Crystal Spring Raw	E.coli*	7	±21%	MPN/100mL
13-Jan-25	2329752	TKK003	Kokstad Crystal Spring Raw	pH OS*	7.60	-	-
13-Jan-25	2329752	TKK003	Kokstad Crystal Spring Raw	Temperature OS*	21.2	-	°C
13-Jan-25	2329754	TKK003	Kokstad Crystal Spring Raw	Turbidity	7.1	±6.1%	NTU
14-Jan-25	2330602	TQU001	Mnqumeni Raw	Coliforms*	1414	±22%	MPN/100mL
14-Jan-25	2330601	TQU001	Mnqumeni Raw	Coll Time OS*	06:09	-	-
14-Jan-25	2330604	TQU001	Mnqumeni Raw	Conductivity	11.6	±1.5%	mS/m
14-Jan-25	2330602	TQU001	Mnqumeni Raw	E.coli*	47	±21%	MPN/100mL
14-Jan-25	2330601	TQU001	Mnqumeni Raw	pH OS*	7.30	-	-
14-Jan-25	2330601	TQU001	Mnqumeni Raw	Temperature OS*	21.4	-	°C
14-Jan-25	2330603	TQU001	Mnqumeni Raw	Turbidity	12.8	±6.1%	NTU

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14-Jan-25	2330614	TSQ001	Esiqanduleni Raw	AI (AE)	2310	±7.6%	µg AI/L
14-Jan-25	2330611	TSQ001	Esiqanduleni Raw	Coliforms*	>2420	±22%	MPN/100mL
14-Jan-25	2330611	TSQ001	Esiqanduleni Raw	Coliphages*	96	±8%	PFU/10ml
14-Jan-25	2330610	TSQ001	Esiqanduleni Raw	Coll Time OS*	07:00	-	-
14-Jan-25	2330613	TSQ001	Esiqanduleni Raw	Conductivity	6.25	±1.5%	mS/m
14-Jan-25	2330611	TSQ001	Esiqanduleni Raw	E.coli*	2420	±21%	MPN/100mL
14-Jan-25	2330610	TSQ001	Esiqanduleni Raw	pH OS*	7.50	-	-
14-Jan-25	2330610	TSQ001	Esiqanduleni Raw	Temperature OS*	21.3	-	°C
14-Jan-25	2330612	TSQ001	Esiqanduleni Raw	Turbidity	414.0	±6.1%	NTU
15-Jan-25	2331204	TBU001	Bulwer Raw	AI (AE)	962	±7.6%	µg AI/L
15-Jan-25	2331201	TBU001	Bulwer Raw	Coliforms*	>2420	±22%	MPN/100mL
15-Jan-25	2331200	TBU001	Bulwer Raw	Coll Time OS*	09:21	-	-
15-Jan-25	2331202	TBU001	Bulwer Raw	Colour	16.9	±6.5%	mg Pt-Co/L
15-Jan-25	2331203	TBU001	Bulwer Raw	Conductivity	3.70	±1.5%	mS/m
15-Jan-25	2331201	TBU001	Bulwer Raw	E.coli*	1414	±21%	MPN/100mL
15-Jan-25	2331202	TBU001	Bulwer Raw	Odour*	Nil	-	-
15-Jan-25	2331200	TBU001	Bulwer Raw	pH OS*	7.00	-	-
15-Jan-25	2331200	TBU001	Bulwer Raw	Temperature OS*	19.8	-	°C
15-Jan-25	2331202	TBU001	Bulwer Raw	Turbidity	41.2	±6.1%	NTU
15-Jan-25	2331218	TCR001	Creighton Raw	AI (AE)	606	±7.6%	µg AI/L
15-Jan-25	2331215	TCR001	Creighton Raw	Coliforms*	>2420	±22%	MPN/100mL
15-Jan-25	2331214	TCR001	Creighton Raw	Coll Time OS*	07:00	-	-
15-Jan-25	2331216	TCR001	Creighton Raw	Colour	13.8	±6.5%	mg Pt-Co/L
15-Jan-25	2331217	TCR001	Creighton Raw	Conductivity	6.34	±1.5%	mS/m
15-Jan-25	2331215	TCR001	Creighton Raw	E.coli*	80	±21%	MPN/100mL
15-Jan-25	2331214	TCR001	Creighton Raw	pH OS*	7.30	-	-
15-Jan-25	2331214	TCR001	Creighton Raw	Temperature OS*	19.2	-	°C
15-Jan-25	2331216	TCR001	Creighton Raw	Turbidity	37.6	±6.1%	NTU
15-Jan-25	2331235	THL001	Hlanganani Raw	Coliforms*	>2420	±22%	MPN/100mL
15-Jan-25	2331234	THL001	Hlanganani Raw	Coll Time OS*	10:00	-	-
15-Jan-25	2331237	THL001	Hlanganani Raw	Conductivity	5.48	±1.5%	mS/m
15-Jan-25	2331235	THL001	Hlanganani Raw	E.coli*	>2420	±21%	MPN/100mL
15-Jan-25	2331234	THL001	Hlanganani Raw	pH OS*	7.60	-	-
15-Jan-25	2331234	THL001	Hlanganani Raw	Temperature OS*	21.2	-	°C
15-Jan-25	2331236	THL001	Hlanganani Raw	Turbidity	95.1	±6.1%	NTU
15-Jan-25	2331266	TMQA001	Mqatsheni Raw	Coliforms*	88	±22%	MPN/100mL
15-Jan-25	2331265	TMQA001	Mqatsheni Raw	Coll Time OS*	06:51	-	-
15-Jan-25	2331267	TMQA001	Mqatsheni Raw	Colour	<1.00	±6.5%	mg Pt-Co/L
15-Jan-25	2331268	TMQA001	Mqatsheni Raw	Conductivity	21.5	±1.5%	mS/m
15-Jan-25	2331266	TMQA001	Mqatsheni Raw	E.coli*	0	±21%	MPN/100mL
15-Jan-25	2331267	TMQA001	Mqatsheni Raw	Odour*	Nil	-	-

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

15-Jan-25	2331265	TMQA001	Mqatsheni Raw	pH OS*	8.50	-	-
15-Jan-25	2331265	TMQA001	Mqatsheni Raw	Temperature OS*	20.8	-	°C
15-Jan-25	2331267	TMQA001	Mqatsheni Raw	Turbidity	1.3	±6.1%	NTU
15-Jan-25	2331282	TRV001	Riversside Raw	Al (AE)	610	±7.6%	µg Al/L
15-Jan-25	2331279	TRV001	Riversside Raw	Coliforms*	>2420	±22%	MPN/100mL
15-Jan-25	2331278	TRV001	Riversside Raw	Coll Time OS*	08:20	-	-
15-Jan-25	2331280	TRV001	Riversside Raw	Colour	7.10	±6.5%	mg Pt-Co/L
15-Jan-25	2331281	TRV001	Riversside Raw	Conductivity	11.7	±1.5%	mS/m
15-Jan-25	2331279	TRV001	Riversside Raw	E.coli*	>2420	±21%	MPN/100mL
15-Jan-25	2331278	TRV001	Riversside Raw	pH OS*	7.40	-	-
15-Jan-25	2331278	TRV001	Riversside Raw	Temperature OS*	19.3	-	°C
15-Jan-25	2331280	TRV001	Riversside Raw	Turbidity	63.9	±6.1%	NTU
15-Jan-25	2331297	TST001	St Appollinaris Raw	Al (AE)	919	±7.6%	µg Al/L
15-Jan-25	2331294	TST001	St Appollinaris Raw	Coliforms*	>2420	±22%	MPN/100mL
15-Jan-25	2331293	TST001	St Appollinaris Raw	Coll Time OS*	09:00	-	-
15-Jan-25	2331296	TST001	St Appollinaris Raw	Conductivity	3.74	±1.5%	mS/m
15-Jan-25	2331294	TST001	St Appollinaris Raw	E.coli*	613	±21%	MPN/100mL
15-Jan-25	2331293	TST001	St Appollinaris Raw	pH OS*	7.60	-	-
15-Jan-25	2331293	TST001	St Appollinaris Raw	Temperature OS*	20.3	-	°C
15-Jan-25	2331295	TST001	St Appollinaris Raw	Turbidity	38.6	±6.1%	NTU
15-Jan-25	2331308	TUN001	Underberg Raw	Al (AE)	134	±7.6%	µg Al/L
15-Jan-25	2331305	TUN001	Underberg Raw	Coliforms*	>2420	±22%	MPN/100mL
15-Jan-25	2331305	TUN001	Underberg Raw	Coliphages*	0	±8%	PFU/10ml
15-Jan-25	2331304	TUN001	Underberg Raw	Coll Time OS*	05:40	-	-
15-Jan-25	2331307	TUN001	Underberg Raw	Conductivity	3.07	±1.5%	mS/m
15-Jan-25	2331305	TUN001	Underberg Raw	E.coli*	82	±21%	MPN/100mL
15-Jan-25	2331304	TUN001	Underberg Raw	pH OS*	7.30	-	-
15-Jan-25	2331304	TUN001	Underberg Raw	Temperature OS*	19.3	-	°C
15-Jan-25	2331306	TUN001	Underberg Raw	Turbidity	14.6	±6.1%	NTU
16-Jan-25	2332084	TMZ001	Umzimkhulu Raw	Al (AE)	815	±7.6%	µg Al/L
16-Jan-25	2332081	TMZ001	Umzimkhulu Raw	Coliforms*	>2420	±22%	MPN/100mL
16-Jan-25	2332081	TMZ001	Umzimkhulu Raw	Coliphages*	88	±8%	PFU/10ml
16-Jan-25	2332083	TMZ001	Umzimkhulu Raw	Conductivity	5.46	±1.5%	mS/m
16-Jan-25	2332081	TMZ001	Umzimkhulu Raw	E.coli*	816	±21%	MPN/100mL
16-Jan-25	2332080	TMZ001	Umzimkhulu Raw	pH OS*	7.20	-	-
16-Jan-25	2332080	TMZ001	Umzimkhulu Raw	Temperature OS*	19.4	-	°C
16-Jan-25	2332082	TMZ001	Umzimkhulu Raw	Turbidity	102.0	±6.1%	NTU
16-Jan-25	2332115	TNO001	Nokweja Raw	Al (AE)	784	±7.6%	µg Al/L
16-Jan-25	2332112	TNO001	Nokweja Raw	Coliforms*	>2420	±22%	MPN/100mL
16-Jan-25	2332112	TNO001	Nokweja Raw	Coliphages*	113	±8%	PFU/10ml

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16-Jan-25	2332114	TNO001	Nokweja Raw	Conductivity	5.32	±1.5%	mS/m
16-Jan-25	2332112	TNO001	Nokweja Raw	E.coli*	2420	±21%	MPN/100mL
16-Jan-25	2332111	TNO001	Nokweja Raw	pH OS*	7.50	-	-
16-Jan-25	2332111	TNO001	Nokweja Raw	Temperature OS*	20.1	-	°C
16-Jan-25	2332113	TNO001	Nokweja Raw	Turbidity	115.0	±6.1%	NTU
16-Jan-25	2332136	TWA001	Washbank Raw	Al (AE)	846	±7.6%	µg Al/L
16-Jan-25	2332133	TWA001	Washbank Raw	Coliforms*	276	±22%	MPN/100mL
16-Jan-25	2332134	TWA001	Washbank Raw	Colour	<1.00	±6.5%	mg Pt-Co/L
16-Jan-25	2332135	TWA001	Washbank Raw	Conductivity	4.42	±1.5%	mS/m
16-Jan-25	2332133	TWA001	Washbank Raw	E.coli*	10	±21%	MPN/100mL
16-Jan-25	2332132	TWA001	Washbank Raw	pH OS*	7.30	-	-
16-Jan-25	2332132	TWA001	Washbank Raw	Temperature OS*	18.8	-	°C
16-Jan-25	2332134	TWA001	Washbank Raw	Turbidity	8.4	±6.1%	NTU
17-Jan-25	2332431	TIB001	Ibisi Raw	Al (AE)	509	±7.6%	µg Al/L
17-Jan-25	2332428	TIB001	Ibisi Raw	Coliforms*	>2420	±22%	MPN/100mL
17-Jan-25	2332428	TIB001	Ibisi Raw	Coliphages*	41	±8%	PFU/10ml
17-Jan-25	2332427	TIB001	Ibisi Raw	Coll Time OS*	06:16	-	-
17-Jan-25	2332430	TIB001	Ibisi Raw	Conductivity	7.94	±1.5%	mS/m
17-Jan-25	2332428	TIB001	Ibisi Raw	E.coli*	365	±21%	MPN/100mL
17-Jan-25	2332427	TIB001	Ibisi Raw	pH OS*	7.70	-	-
17-Jan-25	2332427	TIB001	Ibisi Raw	Temperature OS*	19.2	-	°C
17-Jan-25	2332429	TIB001	Ibisi Raw	Turbidity	66.6	±6.1%	NTU
20-Jan-25	2333390	TFR001	Franklin Raw	Al (AE)	454	±7.6%	µg Al/L
20-Jan-25	2333387	TFR001	Franklin Raw	Coliforms*	>2420	±22%	MPN/100mL
20-Jan-25	2333387	TFR001	Franklin Raw	Coliphages*	83	±8%	PFU/10ml
20-Jan-25	2333388	TFR001	Franklin Raw	Colour	13.4	±6.5%	mg Pt-Co/L
20-Jan-25	2333389	TFR001	Franklin Raw	Conductivity	10.8	±1.5%	mS/m
20-Jan-25	2333387	TFR001	Franklin Raw	E.coli*	1733	±21%	MPN/100mL
20-Jan-25	2333390	TFR001	Franklin Raw	Fe (AE)	2.74	±5.4%	mg Fe/L
20-Jan-25	2333390	TFR001	Franklin Raw	Mn (AE)	0.16	±6.2%	mg Mn/L
20-Jan-25	2333388	TFR001	Franklin Raw	Odour*	Nil	-	-
20-Jan-25	2333388	TFR001	Franklin Raw	Turbidity	120.0	±6.1%	NTU
20-Jan-25	2333410	TKK001	Kokstad River Raw	Al (AE)	533	±7.6%	µg Al/L
20-Jan-25	2333407	TKK001	Kokstad River Raw	Coliforms*	2420	±22%	MPN/100mL
20-Jan-25	2333407	TKK001	Kokstad River Raw	Coliphages*	25	±8%	PFU/10ml
20-Jan-25	2333409	TKK001	Kokstad River Raw	Conductivity	14.3	±1.5%	mS/m
20-Jan-25	2333407	TKK001	Kokstad River Raw	E.coli*	119	±21%	MPN/100mL
20-Jan-25	2333408	TKK001	Kokstad River Raw	Turbidity	16.2	±6.1%	NTU
20-Jan-25	2333421	TKK003	Kokstad Crystal Spring Raw	Al (AE)	104	±7.6%	µg Al/L
20-Jan-25	2333418	TKK003	Kokstad Crystal Spring Raw	Coliforms*	579	±22%	MPN/100mL

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20-Jan-25	2333418	TKK003	Kokstad Crystal Spring Raw	Coliphages*	0	±8%	PFU/10ml
20-Jan-25	2333420	TKK003	Kokstad Crystal Spring Raw	Conductivity	11.6	±1.5%	mS/m
20-Jan-25	2333418	TKK003	Kokstad Crystal Spring Raw	E.coli*	23	±21%	MPN/100mL
20-Jan-25	2333419	TKK003	Kokstad Crystal Spring Raw	Turbidity	12.1	±6.1%	NTU
21-Jan-25	2334153	TSQ001	Esiqanduleni Raw	Al (AE)	455	±7.6%	µg Al/L
21-Jan-25	2334150	TSQ001	Esiqanduleni Raw	Coliforms*	>2420	±22%	MPN/100mL
21-Jan-25	2334150	TSQ001	Esiqanduleni Raw	Coliphages*	0	±8%	PFU/10ml
21-Jan-25	2334151	TSQ001	Esiqanduleni Raw	Colour	9.30	±6.5%	mg Pt-Co/L
21-Jan-25	2334152	TSQ001	Esiqanduleni Raw	Conductivity	8.48	±1.5%	mS/m
21-Jan-25	2334150	TSQ001	Esiqanduleni Raw	E.coli*	86	±21%	MPN/100mL
21-Jan-25	2334153	TSQ001	Esiqanduleni Raw	Fe (AE)	0.47	±5.4%	mg Fe/L
21-Jan-25	2334153	TSQ001	Esiqanduleni Raw	Mn (AE)	<0.01	±6.2%	mg Mn/L
21-Jan-25	2334151	TSQ001	Esiqanduleni Raw	Odour*	Mild Chlorinous	-	-
21-Jan-25	2334151	TSQ001	Esiqanduleni Raw	Turbidity	30.5	±6.1%	NTU
22-Jan-25	2334700	TBU001	Bulwer Raw	Al (AE)	391	±7.6%	µg Al/L
22-Jan-25	2334697	TBU001	Bulwer Raw	Coliforms*	>2420	±22%	MPN/100mL
22-Jan-25	2334696	TBU001	Bulwer Raw	Coll Time OS*	08:24	-	-
22-Jan-25	2334698	TBU001	Bulwer Raw	Colour	5.40	±6.5%	mg Pt-Co/L
22-Jan-25	2334699	TBU001	Bulwer Raw	Conductivity	5.01	±1.5%	mS/m
22-Jan-25	2334697	TBU001	Bulwer Raw	E.coli*	517	±21%	MPN/100mL
22-Jan-25	2334696	TBU001	Bulwer Raw	pH OS*	7.30	-	-
22-Jan-25	2334696	TBU001	Bulwer Raw	Temperature OS*	19.2	-	°C
22-Jan-25	2334698	TBU001	Bulwer Raw	Turbidity	17.9	±6.1%	NTU
22-Jan-25	2334710	TCR001	Creighton Raw	Al (AE)	322	±7.6%	µg Al/L
22-Jan-25	2334707	TCR001	Creighton Raw	Coliforms*	649	±22%	MPN/100mL
22-Jan-25	2334706	TCR001	Creighton Raw	Coll Time OS*	06:00	-	-
22-Jan-25	2334708	TCR001	Creighton Raw	Colour	7.80	±6.5%	mg Pt-Co/L
22-Jan-25	2334709	TCR001	Creighton Raw	Conductivity	7.21	±1.5%	mS/m
22-Jan-25	2334707	TCR001	Creighton Raw	E.coli*	10	±21%	MPN/100mL
22-Jan-25	2334706	TCR001	Creighton Raw	pH OS*	7.30	-	-
22-Jan-25	2334706	TCR001	Creighton Raw	Temperature OS*	19.4	-	°C
22-Jan-25	2334708	TCR001	Creighton Raw	Turbidity	10.9	±6.1%	NTU
22-Jan-25	2334718	THL001	Hlanganani Raw	Coliforms*	>2420	±22%	MPN/100mL
22-Jan-25	2334717	THL001	Hlanganani Raw	Coll Time OS*	09:50	-	-
22-Jan-25	2334720	THL001	Hlanganani Raw	Conductivity	7.80	±1.5%	mS/m
22-Jan-25	2334718	THL001	Hlanganani Raw	E.coli*	91	±21%	MPN/100mL
22-Jan-25	2334717	THL001	Hlanganani Raw	pH OS*	7.60	-	-
22-Jan-25	2334717	THL001	Hlanganani Raw	Temperature OS*	20.2	-	°C

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22-Jan-25	2334719	THL001	Hlanganani Raw	Turbidity	30.2	±6.1%	NTU
22-Jan-25	2334753	TRV001	Riversside Raw	Al (AE)	11842	±7.6%	µg Al/L
22-Jan-25	2334750	TRV001	Riversside Raw	Coliforms*	>2420	±22%	MPN/100mL
22-Jan-25	2334749	TRV001	Riversside Raw	Coll Time OS*	07:20	-	-
22-Jan-25	2334751	TRV001	Riversside Raw	Colour	<1,00	±6.5%	mg Pt-Co/L
22-Jan-25	2334752	TRV001	Riversside Raw	Conductivity	7.46	±1.5%	mS/m
22-Jan-25	2334750	TRV001	Riversside Raw	E.coli*	184	±21%	MPN/100mL
22-Jan-25	2334749	TRV001	Riversside Raw	pH OS*	7.70	-	-
22-Jan-25	2334749	TRV001	Riversside Raw	Temperature OS*	19.5	-	°C
22-Jan-25	2334751	TRV001	Riversside Raw	Turbidity	6.2	±6.1%	NTU
22-Jan-25	2334764	TST001	St Appollinaris Raw	Al (AE)	296	±7.6%	µg Al/L
22-Jan-25	2334761	TST001	St Appollinaris Raw	Coliforms*	1414	±22%	MPN/100mL
22-Jan-25	2334760	TST001	St Appollinaris Raw	Coll Time OS*	08:47	-	-
22-Jan-25	2334763	TST001	St Appollinaris Raw	Conductivity	5.41	±1.5%	mS/m
22-Jan-25	2334761	TST001	St Appollinaris Raw	E.coli*	34	±21%	MPN/100mL
22-Jan-25	2334760	TST001	St Appollinaris Raw	pH OS*	7.40	-	-
22-Jan-25	2334760	TST001	St Appollinaris Raw	Temperature OS*	20.1	-	°C
22-Jan-25	2334762	TST001	St Appollinaris Raw	Turbidity	8.4	±6.1%	NTU
22-Jan-25	2334775	TUN001	Underberg Raw	Al (AE)	212	±7.6%	µg Al/L
22-Jan-25	2334772	TUN001	Underberg Raw	Coliforms*	980	±22%	MPN/100mL
22-Jan-25	2334772	TUN001	Underberg Raw	Coliphages*	7	±8%	PFU/10ml
22-Jan-25	2334771	TUN001	Underberg Raw	Coll Time OS*	07:26	-	-
22-Jan-25	2334774	TUN001	Underberg Raw	Conductivity	4.25	±1.5%	mS/m
22-Jan-25	2334772	TUN001	Underberg Raw	E.coli*	48	±21%	MPN/100mL
22-Jan-25	2334771	TUN001	Underberg Raw	pH OS*	7.30	-	-
22-Jan-25	2334771	TUN001	Underberg Raw	Temperature OS*	20.0	-	°C
22-Jan-25	2334773	TUN001	Underberg Raw	Turbidity	4.9	±6.1%	NTU
23-Jan-25	2335305	TMZ001	Umzimkhulu Raw	Al (AE)	628	±7.6%	µg Al/L
23-Jan-25	2335302	TMZ001	Umzimkhulu Raw	Coliforms*	>2420	±22%	MPN/100mL
23-Jan-25	2335302	TMZ001	Umzimkhulu Raw	Coliphages*	26	±8%	PFU/10ml
23-Jan-25	2335301	TMZ001	Umzimkhulu Raw	Coll Time OS*	06:59	-	-
23-Jan-25	2335304	TMZ001	Umzimkhulu Raw	Conductivity	7.51	±1.5%	mS/m
23-Jan-25	2335302	TMZ001	Umzimkhulu Raw	E.coli*	488	±21%	MPN/100mL
23-Jan-25	2335301	TMZ001	Umzimkhulu Raw	pH OS*	7.50	-	-
23-Jan-25	2335301	TMZ001	Umzimkhulu Raw	Temperature OS*	23.4	-	°C
23-Jan-25	2335303	TMZ001	Umzimkhulu Raw	Turbidity	60.0	±6.1%	NTU
23-Jan-25	2335316	TNO001	Nokweja Raw	Al (AE)	652	±7.6%	µg Al/L
23-Jan-25	2335313	TNO001	Nokweja Raw	Coliforms*	>2420	±22%	MPN/100mL
23-Jan-25	2335313	TNO001	Nokweja Raw	Coliphages*	208	±8%	PFU/10ml
23-Jan-25	2335312	TNO001	Nokweja Raw	Coll Time OS*	07:21	-	-
23-Jan-25	2335315	TNO001	Nokweja Raw	Conductivity	7.24	±1.5%	mS/m

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23-Jan-25	2335313	TNO001	Nokweja Raw	E.coli*	2420	±21%	MPN/100mL
23-Jan-25	2335312	TNO001	Nokweja Raw	pH OS*	7.60	-	-
23-Jan-25	2335312	TNO001	Nokweja Raw	Temperature OS*	21.4	-	°C
23-Jan-25	2335314	TNO001	Nokweja Raw	Turbidity	129.0	±6.1%	NTU
23-Jan-25	2335327	TWA001	Washbank Raw	Al (AE)	229	±7.6%	µg Al/L
23-Jan-25	2335324	TWA001	Washbank Raw	Coliforms*	70	±22%	MPN/100mL
23-Jan-25	2335323	TWA001	Washbank Raw	Coll Time OS*	06:11	-	-
23-Jan-25	2335326	TWA001	Washbank Raw	Conductivity	4.51	±1.5%	mS/m
23-Jan-25	2335324	TWA001	Washbank Raw	E.coli*	3	±21%	MPN/100mL
23-Jan-25	2335327	TWA001	Washbank Raw	Fe (AE)	0.14	±5.4%	mg Fe/L
23-Jan-25	2335325	TWA001	Washbank Raw	Odour*	Mild Earthy	-	-
23-Jan-25	2335323	TWA001	Washbank Raw	pH OS*	7.30	-	-
23-Jan-25	2335323	TWA001	Washbank Raw	Temperature OS*	18.9	-	°C
23-Jan-25	2335325	TWA001	Washbank Raw	Turbidity	14.9	±6.1%	NTU
24-Jan-25	2335566	TIB001	Ibisi Raw	Al (AE)	684	±7.6%	µg Al/L
24-Jan-25	2335563	TIB001	Ibisi Raw	Coliforms*	>2420	±22%	MPN/100mL
24-Jan-25	2335563	TIB001	Ibisi Raw	Coliphages*	82	±8%	PFU/10ml
24-Jan-25	2335562	TIB001	Ibisi Raw	Coll Time OS*	06:20	-	-
24-Jan-25	2335565	TIB001	Ibisi Raw	Conductivity	8.02	±1.5%	mS/m
24-Jan-25	2335563	TIB001	Ibisi Raw	E.coli*	1986	±21%	MPN/100mL
24-Jan-25	2335562	TIB001	Ibisi Raw	pH OS*	7.50	-	-
24-Jan-25	2335562	TIB001	Ibisi Raw	Temperature OS*	21.4	-	°C
24-Jan-25	2335564	TIB001	Ibisi Raw	Turbidity	110.0	±6.1%	NTU
27-Jan-25	2336737	TFR001	Franklin Raw	Al (AE)	599	±7.6%	µg Al/L
27-Jan-25	2336734	TFR001	Franklin Raw	Coliforms*	>2420	±22%	MPN/100mL
27-Jan-25	2336734	TFR001	Franklin Raw	Coliphages*	24	±8%	PFU/10ml
27-Jan-25	2336733	TFR001	Franklin Raw	Coll Time OS*	07:34	-	-
27-Jan-25	2336736	TFR001	Franklin Raw	Conductivity	10.8	±1.5%	mS/m
27-Jan-25	2336734	TFR001	Franklin Raw	E.coli*	548	±21%	MPN/100mL
27-Jan-25	2336733	TFR001	Franklin Raw	pH OS*	7.20	-	-
27-Jan-25	2336733	TFR001	Franklin Raw	Temperature OS*	23.1	-	°C
27-Jan-25	2336735	TFR001	Franklin Raw	Turbidity	66.2	±6.1%	NTU
27-Jan-25	2336762	TKK001	Kokstad River Raw	Al (AE)	500	±7.6%	µg Al/L
27-Jan-25	2336759	TKK001	Kokstad River Raw	Coliforms*	>2420	±22%	MPN/100mL
27-Jan-25	2336759	TKK001	Kokstad River Raw	Coliphages*	8	±8%	PFU/10ml
27-Jan-25	2336758	TKK001	Kokstad River Raw	Coll Time OS*	08:20	-	-
27-Jan-25	2336761	TKK001	Kokstad River Raw	Conductivity	14.5	±1.5%	mS/m
27-Jan-25	2336759	TKK001	Kokstad River Raw	E.coli*	44	±21%	MPN/100mL
27-Jan-25	2336758	TKK001	Kokstad River Raw	pH OS*	7.40	-	-
27-Jan-25	2336758	TKK001	Kokstad River Raw	Temperature OS*	21.3	-	°C

uMngeni-uThukela Water

HEAD OFFICE

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27-Jan-25	2336760	TKK001	Kokstad River Raw	Turbidity	14.7	±6.1%	NTU
27-Jan-25	2336773	TKK003	Kokstad Crystal Spring Raw	Al (AE)	32.8	±7.6%	µg Al/L
27-Jan-25	2336770	TKK003	Kokstad Crystal Spring Raw	Coliforms*	1553	±22%	MPN/100mL
27-Jan-25	2336770	TKK003	Kokstad Crystal Spring Raw	Coliphages*	1	±8%	PFU/10ml
27-Jan-25	2336769	TKK003	Kokstad Crystal Spring Raw	Coll Time OS*	08:30	-	-
27-Jan-25	2336772	TKK003	Kokstad Crystal Spring Raw	Conductivity	11.6	±1.5%	mS/m
27-Jan-25	2336770	TKK003	Kokstad Crystal Spring Raw	E.coli*	9	±21%	MPN/100mL
27-Jan-25	2336769	TKK003	Kokstad Crystal Spring Raw	pH OS*	7.50	-	-
27-Jan-25	2336769	TKK003	Kokstad Crystal Spring Raw	Temperature OS*	20.4	-	°C
27-Jan-25	2336771	TKK003	Kokstad Crystal Spring Raw	Turbidity	26.1	±6.1%	NTU
28-Jan-25	2337438	TQU001	Mnqumeni Raw	Turbidity	18.5	±6.1%	NTU
28-Jan-25	2337448	TSQ001	Esiqanduleni Raw	Conductivity	8.31	±1.5%	mS/m
28-Jan-25	2337447	TSQ001	Esiqanduleni Raw	Turbidity	92.2	±6.1%	NTU

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