

Date: 8 August 2025

The Executive Director: Water Services Department

Harry Gwala District Municipality

40 Main Street

Ixopo

3276

Attention: Basetsana Khathalib and Bheki Nene

JULY 2025 UNTREATED WATER (RAW) RESULTS

Please find July 2025 Untreated Water (Raw) results tabulated below for samples received during July 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-Jul-25	2427270	TQU001	Mnqumeni Raw	Coliforms*	649	±22%	MPN/100mL
01-Jul-25	2427269	TQU001	Mnqumeni Raw	Coll Time OS*	08:07	-	-
01-Jul-25	2427272	TQU001	Mnqumeni Raw	Conductivity	12.2	±1.5%	mS/m
01-Jul-25	2427270	TQU001	Mnqumeni Raw	E.coli*	28	±21%	MPN/100mL
01-Jul-25	2427269	TQU001	Mnqumeni Raw	pH OS*	7.20	-	-
01-Jul-25	2427269	TQU001	Mnqumeni Raw	Temperature OS*	13.5	-	°C
01-Jul-25	2427271	TQU001	Mnqumeni Raw	Turbidity	7.8	±6.1%	NTU
01-Jul-25	2427282	TSQ001	Esiqanduleni Raw	Al (AE)	54.7	±7.6%	µg Al/L
01-Jul-25	2427279	TSQ001	Esiqanduleni Raw	Coliforms*	291	±22%	MPN/100mL
01-Jul-25	2427279	TSQ001	Esiqanduleni Raw	Coliphages*	0	±8%	PFU/10ml
01-Jul-25	2427278	TSQ001	Esiqanduleni Raw	Coll Time OS*	08:07	-	-
01-Jul-25	2427281	TSQ001	Esiqanduleni Raw	Conductivity	17.8	±1.5%	mS/m
01-Jul-25	2427279	TSQ001	Esiqanduleni Raw	E.coli*	23	±21%	MPN/100mL
01-Jul-25	2427278	TSQ001	Esiqanduleni Raw	pH OS*	7.20	-	-
01-Jul-25	2427278	TSQ001	Esiqanduleni Raw	Temperature OS*	13.2	-	°C
01-Jul-25	2427280	TSQ001	Esiqanduleni Raw	Turbidity	2.2	±6.1%	NTU
02-Jul-25	2427436	TBU001	Bulwer Raw	Al (AE)	244	±7.6%	µg Al/L
02-Jul-25	2427433	TBU001	Bulwer Raw	Coliforms*	1046	±22%	MPN/100mL
02-Jul-25	2427432	TBU001	Bulwer Raw	Coll Time OS*	09:50	-	-
02-Jul-25	2427434	TBU001	Bulwer Raw	Colour	7.70	±6.5%	mg Pt-Co/L
02-Jul-25	2427435	TBU001	Bulwer Raw	Conductivity	5.68	±1.5%	mS/m
02-Jul-25	2427433	TBU001	Bulwer Raw	E.coli*	27	±21%	MPN/100mL
02-Jul-25	2427434	TBU001	Bulwer Raw	Odour*	Nil	-	-
02-Jul-25	2427432	TBU001	Bulwer Raw	pH OS*	7.30	-	-
02-Jul-25	2427432	TBU001	Bulwer Raw	Temperature OS*	15.1	-	°C
02-Jul-25	2427434	TBU001	Bulwer Raw	Turbidity	5.0	±6.1%	NTU
02-Jul-25	2427450	TCR001	Creighton Raw	Al (AE)	41.7	±7.6%	µg Al/L
02-Jul-25	2427447	TCR001	Creighton Raw	Coliforms*	20	±22%	MPN/100mL
02-Jul-25	2427446	TCR001	Creighton Raw	Coll Time OS*	08:05	-	-
02-Jul-25	2427448	TCR001	Creighton Raw	Colour	5.20	±6.5%	mg Pt-Co/L
02-Jul-25	2427449	TCR001	Creighton Raw	Conductivity	7.72	±1.5%	mS/m
02-Jul-25	2427447	TCR001	Creighton Raw	E.coli*	2	±21%	MPN/100mL
02-Jul-25	2427446	TCR001	Creighton Raw	pH OS*	7.40	-	-
02-Jul-25	2427446	TCR001	Creighton Raw	Temperature OS*	10.6	-	°C
02-Jul-25	2427448	TCR001	Creighton Raw	Turbidity	1.4	±6.1%	NTU
02-Jul-25	2427462	THL001	Hlanganani Raw	Coliforms*	1120	±22%	MPN/100mL
02-Jul-25	2427461	THL001	Hlanganani Raw	Coll Time OS*	10:29	-	-
02-Jul-25	2427464	THL001	Hlanganani Raw	Conductivity	9.28	±1.5%	mS/m
02-Jul-25	2427462	THL001	Hlanganani Raw	E.coli*	308	±21%	MPN/100mL
02-Jul-25	2427461	THL001	Hlanganani Raw	pH OS*	7.20	-	-
02-Jul-25	2427461	THL001	Hlanganani Raw	Temperature OS*	13.3	-	°C

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02-Jul-25	2427463	THL001	Hlanganani Raw	Turbidity	4.3	±6.1%	NTU
02-Jul-25	2427932	TMAN001	Mangwaneni Raw	Coliforms*	517	±22%	MPN/100mL
02-Jul-25	2427931	TMAN001	Mangwaneni Raw	Coll Time OS*	10:13	-	-
02-Jul-25	2427933	TMAN001	Mangwaneni Raw	Colour	5.00	±6.5%	mg Pt-Co/L
02-Jul-25	2427934	TMAN001	Mangwaneni Raw	Conductivity	9.58	±1.5%	mS/m
02-Jul-25	2427932	TMAN001	Mangwaneni Raw	E.coli*	76	±21%	MPN/100mL
02-Jul-25	2427931	TMAN001	Mangwaneni Raw	pH OS*	7.20	-	-
02-Jul-25	2427931	TMAN001	Mangwaneni Raw	Temperature OS*	9.0	-	°C
02-Jul-25	2427933	TMAN001	Mangwaneni Raw	Turbidity	2.9	±6.1%	NTU
02-Jul-25	2427945	TMQA001	Mqatsheni Raw	Coliforms*	0	±22%	MPN/100mL
02-Jul-25	2427944	TMQA001	Mqatsheni Raw	Coll Time OS*	07:26	-	-
02-Jul-25	2427946	TMQA001	Mqatsheni Raw	Colour	<1.00	±6.5%	mg Pt-Co/L
02-Jul-25	2427947	TMQA001	Mqatsheni Raw	Conductivity	24.8	±1.5%	mS/m
02-Jul-25	2427945	TMQA001	Mqatsheni Raw	E.coli*	0	±21%	MPN/100mL
02-Jul-25	2427946	TMQA001	Mqatsheni Raw	Odour*	Nil	-	-
02-Jul-25	2427944	TMQA001	Mqatsheni Raw	pH OS*	8.80	-	-
02-Jul-25	2427944	TMQA001	Mqatsheni Raw	Temperature OS*	10.8	-	°C
02-Jul-25	2427946	TMQA001	Mqatsheni Raw	Turbidity	1.1	±6.1%	NTU
02-Jul-25	2427469	TRV001	Riversside Raw	Al (AE)	3637	±7.6%	µg Al/L
02-Jul-25	2427466	TRV001	Riversside Raw	Coliforms*	40	±22%	MPN/100mL
02-Jul-25	2427465	TRV001	Riversside Raw	Coll Time OS*	08:35	-	-
02-Jul-25	2427467	TRV001	Riversside Raw	Colour	5.50	±6.5%	mg Pt-Co/L
02-Jul-25	2427468	TRV001	Riversside Raw	Conductivity	8.50	±1.5%	mS/m
02-Jul-25	2427466	TRV001	Riversside Raw	E.coli*	5	±21%	MPN/100mL
02-Jul-25	2427465	TRV001	Riversside Raw	pH OS*	7.10	-	-
02-Jul-25	2427465	TRV001	Riversside Raw	Temperature OS*	11.1	-	°C
02-Jul-25	2427467	TRV001	Riversside Raw	Turbidity	6.0	±6.1%	NTU
02-Jul-25	2427484	TST001	St Appollinaris Raw	Al (AE)	88.0	±7.6%	µg Al/L
02-Jul-25	2427481	TST001	St Appollinaris Raw	Coliforms*	260	±22%	MPN/100mL
02-Jul-25	2427480	TST001	St Appollinaris Raw	Coll Time OS*	09:35	-	-
02-Jul-25	2427483	TST001	St Appollinaris Raw	Conductivity	8.71	±1.5%	mS/m
02-Jul-25	2427481	TST001	St Appollinaris Raw	E.coli*	42	±21%	MPN/100mL
02-Jul-25	2427480	TST001	St Appollinaris Raw	pH OS*	7.30	-	-
02-Jul-25	2427480	TST001	St Appollinaris Raw	Temperature OS*	12.5	-	°C
02-Jul-25	2427482	TST001	St Appollinaris Raw	Turbidity	2.2	±6.1%	NTU
02-Jul-25	2427961	TUN001	Underberg Raw	Al (AE)	<25.0	±7.6%	µg Al/L
02-Jul-25	2427958	TUN001	Underberg Raw	Coliforms*	387	±22%	MPN/100mL
02-Jul-25	2427958	TUN001	Underberg Raw	Coliphages*	24	±8%	PFU/10ml
02-Jul-25	2427957	TUN001	Underberg Raw	Coll Time OS*	08:45	-	-
02-Jul-25	2427960	TUN001	Underberg Raw	Conductivity	7.05	±1.5%	mS/m
02-Jul-25	2427958	TUN001	Underberg Raw	E.coli*	27	±21%	MPN/100mL
02-Jul-25	2427957	TUN001	Underberg Raw	pH OS*	7.00	-	-

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02-Jul-25	2427957	TUN001	Underberg Raw	Temperature OS*	7.8	-	°C
02-Jul-25	2427959	TUN001	Underberg Raw	Turbidity	1.0	±6.1%	NTU
03-Jul-25	2428231	TMZ001	Umzimkhulu Raw	AI (AE)	238	±7.6%	µg AI/L
03-Jul-25	2428228	TMZ001	Umzimkhulu Raw	Coliforms*	228	±22%	MPN/100mL
03-Jul-25	2428228	TMZ001	Umzimkhulu Raw	Coliphages*	10	±8%	PFU/10ml
03-Jul-25	2428227	TMZ001	Umzimkhulu Raw	Coll Time OS*	06:45	-	-
03-Jul-25	2428230	TMZ001	Umzimkhulu Raw	Conductivity	10.5	±1.5%	mS/m
03-Jul-25	2428228	TMZ001	Umzimkhulu Raw	E.coli*	29	±21%	MPN/100mL
03-Jul-25	2428227	TMZ001	Umzimkhulu Raw	pH OS*	7.00	-	-
03-Jul-25	2428227	TMZ001	Umzimkhulu Raw	Temperature OS*	9.9	-	°C
03-Jul-25	2428229	TMZ001	Umzimkhulu Raw	Turbidity	5.4	±6.1%	NTU
03-Jul-25	2428131	TNO001	Nokweja Raw	AI (AE)	239	±7.6%	µg AI/L
03-Jul-25	2428128	TNO001	Nokweja Raw	Coliforms*	>2420	±22%	MPN/100mL
03-Jul-25	2428128	TNO001	Nokweja Raw	Coliphages*	127	±8%	PFU/10ml
03-Jul-25	2428127	TNO001	Nokweja Raw	Coll Time OS*	07:39	-	-
03-Jul-25	2428130	TNO001	Nokweja Raw	Conductivity	11.3	±1.5%	mS/m
03-Jul-25	2428128	TNO001	Nokweja Raw	E.coli*	2420	±21%	MPN/100mL
03-Jul-25	2428127	TNO001	Nokweja Raw	pH OS*	7.20	-	-
03-Jul-25	2428127	TNO001	Nokweja Raw	Temperature OS*	10.8	-	°C
03-Jul-25	2428129	TNO001	Nokweja Raw	Turbidity	4.4	±6.1%	NTU
03-Jul-25	2428507	TWA001	Washbank Raw	AI (AE)	1188	±7.6%	µg AI/L
03-Jul-25	2428504	TWA001	Washbank Raw	Coliforms*	866	±22%	MPN/100mL
03-Jul-25	2428503	TWA001	Washbank Raw	Coll Time OS*	06:20	-	-
03-Jul-25	2428506	TWA001	Washbank Raw	Conductivity	6.93	±1.5%	mS/m
03-Jul-25	2428504	TWA001	Washbank Raw	E.coli*	6	±21%	MPN/100mL
03-Jul-25	2428503	TWA001	Washbank Raw	pH OS*	7.60	-	-
03-Jul-25	2428503	TWA001	Washbank Raw	Temperature OS*	12.9	-	°C
03-Jul-25	2428505	TWA001	Washbank Raw	Turbidity	4.6	±6.1%	NTU
04-Jul-25	2425800	TFR001	Franklin Raw	AI (AE)	182	±7.6%	µg AI/L
04-Jul-25	2425797	TFR001	Franklin Raw	Coliforms*	1414	±22%	MPN/100mL
04-Jul-25	2425796	TFR001	Franklin Raw	Coll Time OS*	08:15	-	-
04-Jul-25	2425798	TFR001	Franklin Raw	Colour	15.7	±6.5%	mg Pt-Co/L
04-Jul-25	2425799	TFR001	Franklin Raw	Conductivity	10.7	±1.5%	mS/m
04-Jul-25	2425797	TFR001	Franklin Raw	E.coli*	345	±21%	MPN/100mL
04-Jul-25	2425796	TFR001	Franklin Raw	pH OS*	7.40	-	-
04-Jul-25	2425796	TFR001	Franklin Raw	Temperature OS*	8.4	-	°C
04-Jul-25	2425798	TFR001	Franklin Raw	Turbidity	18.4	±6.1%	NTU
04-Jul-25	2428187	TIB001	Ibisi Raw	AI (AE)	363	±7.6%	µg AI/L
04-Jul-25	2428184	TIB001	Ibisi Raw	Coliforms*	921	±22%	MPN/100mL
04-Jul-25	2428184	TIB001	Ibisi Raw	Coliphages*	1	±8%	PFU/10ml
04-Jul-25	2428183	TIB001	Ibisi Raw	Coll Time OS*	07:07	-	-
04-Jul-25	2428186	TIB001	Ibisi Raw	Conductivity	9.57	±1.5%	mS/m

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04-Jul-25	2428184	TIB001	Ibisi Raw	E.coli*	119	±21%	MPN/100mL
04-Jul-25	2428183	TIB001	Ibisi Raw	pH OS*	7.10	-	-
04-Jul-25	2428183	TIB001	Ibisi Raw	Temperature OS*	12.1	-	°C
04-Jul-25	2428185	TIB001	Ibisi Raw	Turbidity	10.5	±6.1%	NTU
04-Jul-25	2425831	TKK001	Kokstad River Raw	AI (AE)	1230	±7.6%	µg AI/L
04-Jul-25	2425828	TKK001	Kokstad River Raw	Coliforms*	1733	±22%	MPN/100mL
04-Jul-25	2425828	TKK001	Kokstad River Raw	Coliphages*	41	±8%	PFU/10ml
04-Jul-25	2425827	TKK001	Kokstad River Raw	Coll Time OS*	08:35	-	-
04-Jul-25	2425830	TKK001	Kokstad River Raw	Conductivity	12.2	±1.5%	mS/m
04-Jul-25	2425828	TKK001	Kokstad River Raw	E.coli*	190	±21%	MPN/100mL
04-Jul-25	2425827	TKK001	Kokstad River Raw	pH OS*	7.30	-	-
04-Jul-25	2425827	TKK001	Kokstad River Raw	Temperature OS*	12.9	-	°C
04-Jul-25	2425829	TKK001	Kokstad River Raw	Turbidity	17.3	±6.1%	NTU
04-Jul-25	2425842	TKK003	Kokstad Crystal Spring Raw	AI (AE)	277	±7.6%	µg AI/L
04-Jul-25	2425839	TKK003	Kokstad Crystal Spring Raw	Coliforms*	50	±22%	MPN/100mL
04-Jul-25	2425839	TKK003	Kokstad Crystal Spring Raw	Coliphages*	1	±8%	PFU/10ml
04-Jul-25	2425838	TKK003	Kokstad Crystal Spring Raw	Coll Time OS*	08:48	-	-
04-Jul-25	2425841	TKK003	Kokstad Crystal Spring Raw	Conductivity	7.84	±1.5%	mS/m
04-Jul-25	2425839	TKK003	Kokstad Crystal Spring Raw	E.coli*	2	±21%	MPN/100mL
04-Jul-25	2425838	TKK003	Kokstad Crystal Spring Raw	pH OS*	7.20	-	-
04-Jul-25	2425838	TKK003	Kokstad Crystal Spring Raw	Temperature OS*	10.9	-	°C
04-Jul-25	2425840	TKK003	Kokstad Crystal Spring Raw	Turbidity	21.2	±6.1%	NTU
07-Jul-25	2429992	TFR001	Franklin Raw	AI (AE)	296	±7.6%	µg AI/L
07-Jul-25	2429989	TFR001	Franklin Raw	Coliforms*	579	±22%	MPN/100mL
07-Jul-25	2429988	TFR001	Franklin Raw	Coll Time OS*	09:00	-	-
07-Jul-25	2429990	TFR001	Franklin Raw	Colour	15.5	±6.5%	mg Pt-Co/L
07-Jul-25	2429991	TFR001	Franklin Raw	Conductivity	12.5	±1.5%	mS/m
07-Jul-25	2429989	TFR001	Franklin Raw	E.coli*	179	±21%	MPN/100mL
07-Jul-25	2429988	TFR001	Franklin Raw	pH OS*	9.50	-	-
07-Jul-25	2429988	TFR001	Franklin Raw	Temperature OS*	8.0	-	°C
07-Jul-25	2429990	TFR001	Franklin Raw	Turbidity	12.8	±6.1%	NTU
07-Jul-25	2430003	TKK001	Kokstad River Raw	AI (AE)	600	±7.6%	µg AI/L
07-Jul-25	2430000	TKK001	Kokstad River Raw	Coliforms*	1300	±22%	MPN/100mL
07-Jul-25	2430000	TKK001	Kokstad River Raw	Coliphages*	50	±8%	PFU/10ml
07-Jul-25	2429999	TKK001	Kokstad River Raw	Coll Time OS*	09:20	-	-
07-Jul-25	2430002	TKK001	Kokstad River Raw	Conductivity	12.5	±1.5%	mS/m
07-Jul-25	2430000	TKK001	Kokstad River Raw	E.coli*	261	±21%	MPN/100mL

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07-Jul-25	2429999	TKK001	Kokstad River Raw	pH OS*	7.20	-	-
07-Jul-25	2429999	TKK001	Kokstad River Raw	Temperature OS*	14.0	-	°C
07-Jul-25	2430001	TKK001	Kokstad River Raw	Turbidity	16.8	±6.1%	NTU
07-Jul-25	2430014	TKK003	Kokstad Crystal Spring Raw	AI (AE)	442	±7.6%	µg AI/L
07-Jul-25	2430011	TKK003	Kokstad Crystal Spring Raw	Coliforms*	24	±22%	MPN/100mL
07-Jul-25	2430011	TKK003	Kokstad Crystal Spring Raw	Coliphages*	3	±8%	PFU/10ml
07-Jul-25	2430010	TKK003	Kokstad Crystal Spring Raw	Coll Time OS*	09:15	-	-
07-Jul-25	2430013	TKK003	Kokstad Crystal Spring Raw	Conductivity	8.37	±1.5%	mS/m
07-Jul-25	2430011	TKK003	Kokstad Crystal Spring Raw	E.coli*	3	±21%	MPN/100mL
07-Jul-25	2430010	TKK003	Kokstad Crystal Spring Raw	pH OS*	7.30	-	-
07-Jul-25	2430010	TKK003	Kokstad Crystal Spring Raw	Temperature OS*	13.2	-	°C
07-Jul-25	2430012	TKK003	Kokstad Crystal Spring Raw	Turbidity	10.6	±6.1%	NTU
08-Jul-25	2430677	TQU001	Mnqumeni Raw	Coliforms*	435	±22%	MPN/100mL
08-Jul-25	2430676	TQU001	Mnqumeni Raw	Coll Time OS*	08:15	-	-
08-Jul-25	2430679	TQU001	Mnqumeni Raw	Conductivity	14.6	±1.5%	mS/m
08-Jul-25	2430677	TQU001	Mnqumeni Raw	E.coli*	67	±21%	MPN/100mL
08-Jul-25	2430676	TQU001	Mnqumeni Raw	pH OS*	7.40	-	-
08-Jul-25	2430676	TQU001	Mnqumeni Raw	Temperature OS*	10.5	-	°C
08-Jul-25	2430678	TQU001	Mnqumeni Raw	Turbidity	6.7	±6.1%	NTU
08-Jul-25	2430689	TSQ001	Esiqanduleni Raw	AI (AE)	54.2	±7.6%	µg AI/L
08-Jul-25	2430686	TSQ001	Esiqanduleni Raw	Coliforms*	261	±22%	MPN/100mL
08-Jul-25	2430686	TSQ001	Esiqanduleni Raw	Coliphages*	9	±8%	PFU/10ml
08-Jul-25	2430685	TSQ001	Esiqanduleni Raw	Coll Time OS*	07:20	-	-
08-Jul-25	2430688	TSQ001	Esiqanduleni Raw	Conductivity	18.1	±1.5%	mS/m
08-Jul-25	2430686	TSQ001	Esiqanduleni Raw	E.coli*	19	±21%	MPN/100mL
08-Jul-25	2430685	TSQ001	Esiqanduleni Raw	pH OS*	7.40	-	-
08-Jul-25	2430685	TSQ001	Esiqanduleni Raw	Temperature OS*	10.2	-	°C
08-Jul-25	2430687	TSQ001	Esiqanduleni Raw	Turbidity	1.5	±6.1%	NTU
09-Jul-25	2431246	TBU001	Bulwer Raw	AI (AE)	238	±7.6%	µg AI/L
09-Jul-25	2431243	TBU001	Bulwer Raw	Coliforms*	579	±22%	MPN/100mL
09-Jul-25	2431242	TBU001	Bulwer Raw	Coll Time OS*	09:40	-	-
09-Jul-25	2431244	TBU001	Bulwer Raw	Colour	3.20	±6.5%	mg Pt-Co/L
09-Jul-25	2431245	TBU001	Bulwer Raw	Conductivity	5.81	±1.5%	mS/m
09-Jul-25	2431243	TBU001	Bulwer Raw	E.coli*	15	±21%	MPN/100mL
09-Jul-25	2431242	TBU001	Bulwer Raw	pH OS*	7.20	-	-
09-Jul-25	2431242	TBU001	Bulwer Raw	Temperature OS*	14.3	-	°C
09-Jul-25	2431244	TBU001	Bulwer Raw	Turbidity	4.3	±6.1%	NTU

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09-Jul-25	2431256	TCR001	Creighton Raw	AI (AE)	36.3	±7.6%	µg AI/L
09-Jul-25	2431253	TCR001	Creighton Raw	Coliforms*	>2420	±22%	MPN/100mL
09-Jul-25	2431252	TCR001	Creighton Raw	Coll Time OS*	08:00	-	-
09-Jul-25	2431254	TCR001	Creighton Raw	Colour	3.40	±6.5%	mg Pt-Co/L
09-Jul-25	2431255	TCR001	Creighton Raw	Conductivity	7.65	±1.5%	mS/m
09-Jul-25	2431253	TCR001	Creighton Raw	E.coli*	3	±21%	MPN/100mL
09-Jul-25	2431252	TCR001	Creighton Raw	pH OS*	7.20	-	-
09-Jul-25	2431252	TCR001	Creighton Raw	Temperature OS*	10.4	-	°C
09-Jul-25	2431254	TCR001	Creighton Raw	Turbidity	1.0	±6.1%	NTU
09-Jul-25	2431264	THL001	Hlanganani Raw	Coliforms*	276	±22%	MPN/100mL
09-Jul-25	2431263	THL001	Hlanganani Raw	Coll Time OS*	10:53	-	-
09-Jul-25	2431266	THL001	Hlanganani Raw	Conductivity	10.5	±1.5%	mS/m
09-Jul-25	2431264	THL001	Hlanganani Raw	E.coli*	50	±21%	MPN/100mL
09-Jul-25	2431263	THL001	Hlanganani Raw	pH OS*	7.40	-	-
09-Jul-25	2431263	THL001	Hlanganani Raw	Temperature OS*	15.0	-	°C
09-Jul-25	2431265	THL001	Hlanganani Raw	Turbidity	3.9	±6.1%	NTU
09-Jul-25	2431291	TMQA001	Mqatsheni Raw	Coliforms*	0	±22%	MPN/100mL
09-Jul-25	2431290	TMQA001	Mqatsheni Raw	Coll Time OS*	08:11	-	-
09-Jul-25	2431292	TMQA001	Mqatsheni Raw	Colour	1.60	±6.5%	mg Pt-Co/L
09-Jul-25	2431293	TMQA001	Mqatsheni Raw	Conductivity	28.0	±1.5%	mS/m
09-Jul-25	2431291	TMQA001	Mqatsheni Raw	E.coli*	0	±21%	MPN/100mL
09-Jul-25	2431290	TMQA001	Mqatsheni Raw	pH OS*	7.60	-	-
09-Jul-25	2431290	TMQA001	Mqatsheni Raw	Temperature OS*	11.2	-	°C
09-Jul-25	2431292	TMQA001	Mqatsheni Raw	Turbidity	1.3	±6.1%	NTU
09-Jul-25	2431318	TRV001	Riversside Raw	AI (AE)	5821	±7.6%	µg AI/L
09-Jul-25	2431315	TRV001	Riversside Raw	Coliforms*	79	±22%	MPN/100mL
09-Jul-25	2431314	TRV001	Riversside Raw	Coll Time OS*	08:20	-	-
09-Jul-25	2431316	TRV001	Riversside Raw	Colour	4.60	±6.5%	mg Pt-Co/L
09-Jul-25	2431317	TRV001	Riversside Raw	Conductivity	9.19	±1.5%	mS/m
09-Jul-25	2431315	TRV001	Riversside Raw	E.coli*	23	±21%	MPN/100mL
09-Jul-25	2431314	TRV001	Riversside Raw	pH OS*	7.20	-	-
09-Jul-25	2431314	TRV001	Riversside Raw	Temperature OS*	11.1	-	°C
09-Jul-25	2431316	TRV001	Riversside Raw	Turbidity	4.2	±6.1%	NTU
09-Jul-25	2431328	TST001	St Appollinaris Raw	AI (AE)	207	±7.6%	µg AI/L
09-Jul-25	2431325	TST001	St Appollinaris Raw	Coliforms*	159	±22%	MPN/100mL
09-Jul-25	2431324	TST001	St Appollinaris Raw	Coll Time OS*	09:10	-	-
09-Jul-25	2431327	TST001	St Appollinaris Raw	Conductivity	8.70	±1.5%	mS/m
09-Jul-25	2431325	TST001	St Appollinaris Raw	E.coli*	17	±21%	MPN/100mL
09-Jul-25	2431324	TST001	St Appollinaris Raw	pH OS*	7.20	-	-
09-Jul-25	2431324	TST001	St Appollinaris Raw	Temperature OS*	13.0	-	°C
09-Jul-25	2431326	TST001	St Appollinaris Raw	Turbidity	2.7	±6.1%	NTU
09-Jul-25	2431338	TUN001	Underberg Raw	AI (AE)	43.1	±7.6%	µg AI/L

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09-Jul-25	2431335	TUN001	Underberg Raw	Coliforms*	435	±22%	MPN/100mL
09-Jul-25	2431335	TUN001	Underberg Raw	Coliphages*	1	±8%	PFU/10ml
09-Jul-25	2431334	TUN001	Underberg Raw	Coll Time OS*	10:37	-	-
09-Jul-25	2431337	TUN001	Underberg Raw	Conductivity	7.23	±1.5%	mS/m
09-Jul-25	2431335	TUN001	Underberg Raw	E.coli*	73	±21%	MPN/100mL
09-Jul-25	2431334	TUN001	Underberg Raw	pH OS*	7.60	-	-
09-Jul-25	2431334	TUN001	Underberg Raw	Temperature OS*	12.2	-	°C
09-Jul-25	2431336	TUN001	Underberg Raw	Turbidity	2.4	±6.1%	NTU
10-Jul-25	2431303	TMZ001	Umzimkhulu Raw	Al (AE)	162	±7.6%	µg Al/L
10-Jul-25	2431300	TMZ001	Umzimkhulu Raw	Coliforms*	205	±22%	MPN/100mL
10-Jul-25	2431300	TMZ001	Umzimkhulu Raw	Coliphages*	5	±8%	PFU/10ml
10-Jul-25	2431299	TMZ001	Umzimkhulu Raw	Coll Time OS*	08:07	-	-
10-Jul-25	2431302	TMZ001	Umzimkhulu Raw	Conductivity	10.9	±1.5%	mS/m
10-Jul-25	2431300	TMZ001	Umzimkhulu Raw	E.coli*	20	±21%	MPN/100mL
10-Jul-25	2431299	TMZ001	Umzimkhulu Raw	pH OS*	7.30	-	-
10-Jul-25	2431301	TMZ001	Umzimkhulu Raw	Turbidity	4.9	±6.1%	NTU
10-Jul-25	2431787	TNO001	Nokweja Raw	Al (AE)	170	±7.6%	µg Al/L
10-Jul-25	2431784	TNO001	Nokweja Raw	Coliforms*	>2420	±22%	MPN/100mL
10-Jul-25	2431784	TNO001	Nokweja Raw	Coliphages*	135	±8%	PFU/10ml
10-Jul-25	2431783	TNO001	Nokweja Raw	Coll Time OS*	07:20	-	-
10-Jul-25	2431786	TNO001	Nokweja Raw	Conductivity	11.6	±1.5%	mS/m
10-Jul-25	2431784	TNO001	Nokweja Raw	E.coli*	>2420	±21%	MPN/100mL
10-Jul-25	2431783	TNO001	Nokweja Raw	pH OS*	7.40	-	-
10-Jul-25	2431783	TNO001	Nokweja Raw	Temperature OS*	10.1	-	°C
10-Jul-25	2431785	TNO001	Nokweja Raw	Turbidity	3.2	±6.1%	NTU
10-Jul-25	2431822	TWA001	Washbank Raw	Al (AE)	1431	±7.6%	µg Al/L
10-Jul-25	2431819	TWA001	Washbank Raw	Coliforms*	1300	±22%	MPN/100mL
10-Jul-25	2431818	TWA001	Washbank Raw	Coll Time OS*	07:17	-	-
10-Jul-25	2431821	TWA001	Washbank Raw	Conductivity	7.08	±1.5%	mS/m
10-Jul-25	2431819	TWA001	Washbank Raw	E.coli*	6	±21%	MPN/100mL
10-Jul-25	2431818	TWA001	Washbank Raw	pH OS*	7.30	-	-
10-Jul-25	2431818	TWA001	Washbank Raw	Temperature OS*	8.3	-	°C
10-Jul-25	2431820	TWA001	Washbank Raw	Turbidity	5.2	±6.1%	NTU
11-Jul-25	2432071	TIB001	Ibisi Raw	Al (AE)	541	±7.6%	µg Al/L
11-Jul-25	2432068	TIB001	Ibisi Raw	Coliforms*	548	±22%	MPN/100mL
11-Jul-25	2432068	TIB001	Ibisi Raw	Coliphages*	1	±8%	PFU/10ml
11-Jul-25	2432067	TIB001	Ibisi Raw	Coll Time OS*	08:50	-	-
11-Jul-25	2432070	TIB001	Ibisi Raw	Conductivity	9.74	±1.5%	mS/m
11-Jul-25	2432068	TIB001	Ibisi Raw	E.coli*	74	±21%	MPN/100mL
11-Jul-25	2432067	TIB001	Ibisi Raw	pH OS*	7.50	-	-
11-Jul-25	2432067	TIB001	Ibisi Raw	Temperature OS*	11.2	-	°C
11-Jul-25	2432069	TIB001	Ibisi Raw	Turbidity	6.7	±6.1%	NTU

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14-Jul-25	2433948	TFR001	Franklin Raw	AI (AE)	402	±7.6%	µg AI/L
14-Jul-25	2433945	TFR001	Franklin Raw	Coliforms*	1733	±22%	MPN/100mL
14-Jul-25	2433944	TFR001	Franklin Raw	Coll Time OS*	08:12	-	-
14-Jul-25	2433946	TFR001	Franklin Raw	Colour	11.3	±6.5%	mg Pt-Co/L
14-Jul-25	2433947	TFR001	Franklin Raw	Conductivity	11.0	±1.5%	mS/m
14-Jul-25	2433945	TFR001	Franklin Raw	E.coli*	345	±21%	MPN/100mL
14-Jul-25	2433944	TFR001	Franklin Raw	pH OS*	7.00	-	-
14-Jul-25	2433944	TFR001	Franklin Raw	Temperature OS*	8.4	-	°C
14-Jul-25	2433946	TFR001	Franklin Raw	Turbidity	9.7	±6.1%	NTU
14-Jul-25	2433964	TKK001	Kokstad River Raw	AI (AE)	519	±7.6%	µg AI/L
14-Jul-25	2433961	TKK001	Kokstad River Raw	Coliforms*	1203	±22%	MPN/100mL
14-Jul-25	2433961	TKK001	Kokstad River Raw	Coliphages*	80	±8%	PFU/10ml
14-Jul-25	2433960	TKK001	Kokstad River Raw	Coll Time OS*	08:38	-	-
14-Jul-25	2433963	TKK001	Kokstad River Raw	Conductivity	13.0	±1.5%	mS/m
14-Jul-25	2433961	TKK001	Kokstad River Raw	E.coli*	240	±21%	MPN/100mL
14-Jul-25	2433960	TKK001	Kokstad River Raw	pH OS*	7.10	-	-
14-Jul-25	2433960	TKK001	Kokstad River Raw	Temperature OS*	12.4	-	°C
14-Jul-25	2433962	TKK001	Kokstad River Raw	Turbidity	14.8	±6.1%	NTU
14-Jul-25	2433975	TKK003	Kokstad Crystal Spring Raw	AI (AE)	488	±7.6%	µg AI/L
14-Jul-25	2433972	TKK003	Kokstad Crystal Spring Raw	Coliforms*	76	±22%	MPN/100mL
14-Jul-25	2433972	TKK003	Kokstad Crystal Spring Raw	Coliphages*	0	±8%	PFU/10ml
14-Jul-25	2433971	TKK003	Kokstad Crystal Spring Raw	Coll Time OS*	08:49	-	-
14-Jul-25	2433974	TKK003	Kokstad Crystal Spring Raw	Conductivity	8.03	±1.5%	mS/m
14-Jul-25	2433972	TKK003	Kokstad Crystal Spring Raw	E.coli*	1	±21%	MPN/100mL
14-Jul-25	2433971	TKK003	Kokstad Crystal Spring Raw	pH OS*	7.10	-	-
14-Jul-25	2433971	TKK003	Kokstad Crystal Spring Raw	Temperature OS*	10.6	-	°C
14-Jul-25	2433973	TKK003	Kokstad Crystal Spring Raw	Turbidity	4.6	±6.1%	NTU
15-Jul-25	2434566	TQU001	Mnqumeni Raw	As (AE)*	<5.00	±7.5%	µg As/L
15-Jul-25	2434566	TQU001	Mnqumeni Raw	B (AE)	<25.0	±6.6%	µg B/L
15-Jul-25	2434566	TQU001	Mnqumeni Raw	Ba (AE)	16.7	±6.9%	µg Ba/L
15-Jul-25	2434566	TQU001	Mnqumeni Raw	Cd (AE)	<1.00	±6%	µg Cd/L
15-Jul-25	2434565	TQU001	Mnqumeni Raw	Cl*	6.15	±1.8%	mg Cl/L
15-Jul-25	2434562	TQU001	Mnqumeni Raw	CN (T)	<25.0	±8.6%	µg CN/L
15-Jul-25	2434560	TQU001	Mnqumeni Raw	Coliforms*	517	±22%	MPN/100mL
15-Jul-25	2434560	TQU001	Mnqumeni Raw	Coliphages*	6	±8%	PFU/10ml
15-Jul-25	2434559	TQU001	Mnqumeni Raw	Coll Time OS*	07:43	-	-
15-Jul-25	2434563	TQU001	Mnqumeni Raw	Colour	3.60	±6.5%	mg Pt-Co/L

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15-Jul-25	2434565	TQU001	Mnqumeni Raw	Conductivity	12.7	±1.5%	mS/m
15-Jul-25	2434566	TQU001	Mnqumeni Raw	Cr (AE)	<5.00	±5.3%	µg Cr/L
15-Jul-25	2434566	TQU001	Mnqumeni Raw	Cu (AE)	<0.05	±4.1%	mg Cu/L
15-Jul-25	2434560	TQU001	Mnqumeni Raw	E.coli*	66	±21%	MPN/100mL
15-Jul-25	2434565	TQU001	Mnqumeni Raw	F	137	±5.3%	µg F/L
15-Jul-25	2434566	TQU001	Mnqumeni Raw	Hg (AE)*	<1.00	±6.5%	µg Hg/L
15-Jul-25	2434566	TQU001	Mnqumeni Raw	Mn (AE)	<0.01	±6.2%	mg Mn/L
15-Jul-25	2434566	TQU001	Mnqumeni Raw	Na (AE)	10.1	±7.5%	mg Na/L
15-Jul-25	2434565	TQU001	Mnqumeni Raw	NH3*	<0.10	±5.5%	mg N/L
15-Jul-25	2434566	TQU001	Mnqumeni Raw	Ni (AE)	<10.0	±5.9%	µg Ni/L
15-Jul-25	2434565	TQU001	Mnqumeni Raw	NO2*	<0.10	±2.4%	mg N/L
15-Jul-25	2434565	TQU001	Mnqumeni Raw	NO3*	0.46	±2.9%	mg N/L
15-Jul-25	2434563	TQU001	Mnqumeni Raw	Odour*	Nil	-	-
15-Jul-25	2434566	TQU001	Mnqumeni Raw	Pb (AE)	<4.00	±6.7%	µg Pb/L
15-Jul-25	2434559	TQU001	Mnqumeni Raw	pH OS*	7.10	-	-
15-Jul-25	2434564	TQU001	Mnqumeni Raw	Phenols*	<10.0	-	µg/L
15-Jul-25	2434566	TQU001	Mnqumeni Raw	Sb (AE)*	<5.00	±7%	µg Sb/L
15-Jul-25	2434566	TQU001	Mnqumeni Raw	Se (AE)*	<5.00	±7.7%	µg Se/L
15-Jul-25	2434565	TQU001	Mnqumeni Raw	SO4*	1.87	±1.8%	mg SO4/L
15-Jul-25	2434563	TQU001	Mnqumeni Raw	SS	<10.0	±3.7%	mg /L
15-Jul-25	2434563	TQU001	Mnqumeni Raw	TDS	93.00	±2.5%	mg /L
15-Jul-25	2434559	TQU001	Mnqumeni Raw	Temperature OS*	13.7	-	°C
15-Jul-25	2434563	TQU001	Mnqumeni Raw	TOC	<1.00	±5%	mg C/L
15-Jul-25	2434563	TQU001	Mnqumeni Raw	Turbidity	3.7	±6.1%	NTU
15-Jul-25	2434566	TQU001	Mnqumeni Raw	U (AE)*	<10.0	±7.6%	µg U/L
15-Jul-25	2434566	TQU001	Mnqumeni Raw	Zn (AE)	<0.03	±7.2%	mg Zn/L
15-Jul-25	2434577	TSQ001	Esiqanduleni Raw	Al (AE)	50.2	±7.6%	µg Al/L
15-Jul-25	2434574	TSQ001	Esiqanduleni Raw	Coliforms*	326	±22%	MPN/100mL
15-Jul-25	2434574	TSQ001	Esiqanduleni Raw	Coliphages*	3	±8%	PFU/10ml
15-Jul-25	2434573	TSQ001	Esiqanduleni Raw	Coll Time OS*	07:40	-	-
15-Jul-25	2434576	TSQ001	Esiqanduleni Raw	Conductivity	18.7	±1.5%	mS/m
15-Jul-25	2434574	TSQ001	Esiqanduleni Raw	E.coli*	7	±21%	MPN/100mL
15-Jul-25	2434573	TSQ001	Esiqanduleni Raw	pH OS*	7.50	-	-
15-Jul-25	2434573	TSQ001	Esiqanduleni Raw	Temperature OS*	12.3	-	°C
15-Jul-25	2434575	TSQ001	Esiqanduleni Raw	Turbidity	1.5	±6.1%	NTU
16-Jul-25	2435029	TBU001	Bulwer Raw	Al (AE)	184	±7.6%	µg Al/L
16-Jul-25	2435029	TBU001	Bulwer Raw	As (AE)*	<5.00	±7.5%	µg As/L
16-Jul-25	2435029	TBU001	Bulwer Raw	B (AE)	<25.0	±6.6%	µg B/L
16-Jul-25	2435029	TBU001	Bulwer Raw	Ba (AE)	<10.0	±6.9%	µg Ba/L
16-Jul-25	2435029	TBU001	Bulwer Raw	Cd (AE)	<1.00	±6%	µg Cd/L
16-Jul-25	2435028	TBU001	Bulwer Raw	Cl*	1.71	±1.8%	mg Cl/L
16-Jul-25	2435025	TBU001	Bulwer Raw	CN (T)	<25.0	±8.6%	µg CN/L

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16-Jul-25	2435023	TBU001	Bulwer Raw	Coliforms*	649	±22%	MPN/100mL
16-Jul-25	2435023	TBU001	Bulwer Raw	Coliphages*	0	±8%	PFU/10ml
16-Jul-25	2435022	TBU001	Bulwer Raw	Coll Time OS*	10:53	-	-
16-Jul-25	2435026	TBU001	Bulwer Raw	Colour	1.40	±6.5%	mg Pt-Co/L
16-Jul-25	2435028	TBU001	Bulwer Raw	Conductivity	6.58	±1.5%	mS/m
16-Jul-25	2435029	TBU001	Bulwer Raw	Cr (AE)	<5.00	±5.3%	µg Cr/L
16-Jul-25	2435029	TBU001	Bulwer Raw	Cu (AE)	<0.05	±4.1%	mg Cu/L
16-Jul-25	2435023	TBU001	Bulwer Raw	E.coli*	24	±21%	MPN/100mL
16-Jul-25	2435028	TBU001	Bulwer Raw	F	111	±5.3%	µg F/L
16-Jul-25	2435029	TBU001	Bulwer Raw	Fe (AE)	0.29	±5.4%	mg Fe/L
16-Jul-25	2435029	TBU001	Bulwer Raw	Hg (AE)*	<1.00	±6.5%	µg Hg/L
16-Jul-25	2435029	TBU001	Bulwer Raw	Mn (AE)	<0.01	±6.2%	mg Mn/L
16-Jul-25	2435029	TBU001	Bulwer Raw	Na (AE)	<5.00	±7.5%	mg Na/L
16-Jul-25	2435028	TBU001	Bulwer Raw	NH3*	<0.10	±5.5%	mg N/L
16-Jul-25	2435029	TBU001	Bulwer Raw	Ni (AE)	<10.0	±5.9%	µg Ni/L
16-Jul-25	2435028	TBU001	Bulwer Raw	NO2*	<0.10	±2.4%	mg N/L
16-Jul-25	2435028	TBU001	Bulwer Raw	NO3*	0.21	±2.9%	mg N/L
16-Jul-25	2435026	TBU001	Bulwer Raw	Odour*	Nil	-	-
16-Jul-25	2435029	TBU001	Bulwer Raw	Pb (AE)	<4.00	±6.7%	µg Pb/L
16-Jul-25	2435022	TBU001	Bulwer Raw	pH OS*	7.30	-	-
16-Jul-25	2435027	TBU001	Bulwer Raw	Phenols*	<10.0	-	µg/L
16-Jul-25	2435029	TBU001	Bulwer Raw	Sb (AE)*	<5.00	±7%	µg Sb/L
16-Jul-25	2435029	TBU001	Bulwer Raw	Se (AE)*	<5.00	±7.7%	µg Se/L
16-Jul-25	2435028	TBU001	Bulwer Raw	SO4*	2.51	±1.8%	mg SO4/L
16-Jul-25	2435026	TBU001	Bulwer Raw	SS	<10.0	±3.7%	mg /L
16-Jul-25	2435026	TBU001	Bulwer Raw	TDS	<50	±2.5%	mg /L
16-Jul-25	2435022	TBU001	Bulwer Raw	Temperature OS*	16.5	-	°C
16-Jul-25	2435026	TBU001	Bulwer Raw	TOC	<1.00	±5%	mg C/L
16-Jul-25	2435026	TBU001	Bulwer Raw	Turbidity	3.9	±6.1%	NTU
16-Jul-25	2435029	TBU001	Bulwer Raw	U (AE)*	<10.0	±7.6%	µg U/L
16-Jul-25	2435029	TBU001	Bulwer Raw	Zn (AE)	<0.03	±7.2%	mg Zn/L
16-Jul-25	2435051	TCR001	Creighton Raw	Al (AE)	<25.0	±7.6%	µg Al/L
16-Jul-25	2435051	TCR001	Creighton Raw	As (AE)*	<5.00	±7.5%	µg As/L
16-Jul-25	2435051	TCR001	Creighton Raw	B (AE)	<25.0	±6.6%	µg B/L
16-Jul-25	2435051	TCR001	Creighton Raw	Ba (AE)	12.1	±6.9%	µg Ba/L
16-Jul-25	2435051	TCR001	Creighton Raw	Cd (AE)	<1.00	±6%	µg Cd/L
16-Jul-25	2435050	TCR001	Creighton Raw	Cl*	2.08	±1.8%	mg Cl/L
16-Jul-25	2435047	TCR001	Creighton Raw	CN (T)	<25.0	±8.6%	µg CN/L
16-Jul-25	2435045	TCR001	Creighton Raw	Coliforms*	141	±22%	MPN/100mL
16-Jul-25	2435045	TCR001	Creighton Raw	Coliphages*	0	±8%	PFU/10ml
16-Jul-25	2435044	TCR001	Creighton Raw	Coll Time OS*	08:06	-	-
16-Jul-25	2435048	TCR001	Creighton Raw	Colour	2.00	±6.5%	mg Pt-Co/L

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16-Jul-25	2435050	TCR001	Creighton Raw	Conductivity	8.02	±1.5%	mS/m
16-Jul-25	2435051	TCR001	Creighton Raw	Cr (AE)	<5.00	±5.3%	µg Cr/L
16-Jul-25	2435051	TCR001	Creighton Raw	Cu (AE)	<0.05	±4.1%	mg Cu/L
16-Jul-25	2435045	TCR001	Creighton Raw	E.coli*	1	±21%	MPN/100mL
16-Jul-25	2435050	TCR001	Creighton Raw	F	163	±5.3%	µg F/L
16-Jul-25	2435051	TCR001	Creighton Raw	Fe (AE)	0.02	±5.4%	mg Fe/L
16-Jul-25	2435051	TCR001	Creighton Raw	Hg (AE)*	<1.00	±6.5%	µg Hg/L
16-Jul-25	2435051	TCR001	Creighton Raw	Mn (AE)	<0.01	±6.2%	mg Mn/L
16-Jul-25	2435051	TCR001	Creighton Raw	Na (AE)	5.46	±7.5%	mg Na/L
16-Jul-25	2435050	TCR001	Creighton Raw	NH3*	0.19	±5.5%	mg N/L
16-Jul-25	2435051	TCR001	Creighton Raw	Ni (AE)	<10.0	±5.9%	µg Ni/L
16-Jul-25	2435050	TCR001	Creighton Raw	NO2*	<0.10	±2.4%	mg N/L
16-Jul-25	2435050	TCR001	Creighton Raw	NO3*	0.43	±2.9%	mg N/L
16-Jul-25	2435048	TCR001	Creighton Raw	Odour*	Nil	-	-
16-Jul-25	2435051	TCR001	Creighton Raw	Pb (AE)	<4.00	±6.7%	µg Pb/L
16-Jul-25	2435044	TCR001	Creighton Raw	pH OS*	7.20	-	-
16-Jul-25	2435049	TCR001	Creighton Raw	Phenols*	<10.0	-	µg/L
16-Jul-25	2435051	TCR001	Creighton Raw	Sb (AE)*	<5.00	±7%	µg Sb/L
16-Jul-25	2435051	TCR001	Creighton Raw	Se (AE)*	<5.00	±7.7%	µg Se/L
16-Jul-25	2435050	TCR001	Creighton Raw	SO4*	2.70	±1.8%	mg SO4/L
16-Jul-25	2435048	TCR001	Creighton Raw	SS	<10.0	±3.7%	mg /L
16-Jul-25	2435048	TCR001	Creighton Raw	TDS	<50	±2.5%	mg /L
16-Jul-25	2435044	TCR001	Creighton Raw	Temperature OS*	13.7	-	°C
16-Jul-25	2435048	TCR001	Creighton Raw	TOC	<1.00	±5%	mg C/L
16-Jul-25	2435048	TCR001	Creighton Raw	Turbidity	0.8	±6.1%	NTU
16-Jul-25	2435051	TCR001	Creighton Raw	U (AE)*	<10.0	±7.6%	µg U/L
16-Jul-25	2435051	TCR001	Creighton Raw	Zn (AE)	<0.03	±7.2%	mg Zn/L
16-Jul-25	2435078	THL001	Hlanganani Raw	As (AE)*	<5.00	±7.5%	µg As/L
16-Jul-25	2435078	THL001	Hlanganani Raw	B (AE)	<25.0	±6.6%	µg B/L
16-Jul-25	2435078	THL001	Hlanganani Raw	Ba (AE)	17.9	±6.9%	µg Ba/L
16-Jul-25	2435078	THL001	Hlanganani Raw	Cd (AE)	<1.00	±6%	µg Cd/L
16-Jul-25	2435077	THL001	Hlanganani Raw	Cl*	2.48	±1.8%	mg Cl/L
16-Jul-25	2435074	THL001	Hlanganani Raw	CN (T)	<25.0	±8.6%	µg CN/L
16-Jul-25	2435072	THL001	Hlanganani Raw	Coliforms*	308	±22%	MPN/100mL
16-Jul-25	2435072	THL001	Hlanganani Raw	Coliphages*	0	±8%	PFU/10ml
16-Jul-25	2435071	THL001	Hlanganani Raw	Coll Time OS*	11:40	-	-
16-Jul-25	2435075	THL001	Hlanganani Raw	Colour	<1.00	±6.5%	mg Pt-Co/L
16-Jul-25	2435077	THL001	Hlanganani Raw	Conductivity	9.75	±1.5%	mS/m
16-Jul-25	2435078	THL001	Hlanganani Raw	Cr (AE)	<5.00	±5.3%	µg Cr/L
16-Jul-25	2435078	THL001	Hlanganani Raw	Cu (AE)	<0.05	±4.1%	mg Cu/L
16-Jul-25	2435072	THL001	Hlanganani Raw	E.coli*	37	±21%	MPN/100mL
16-Jul-25	2435077	THL001	Hlanganani Raw	F	136	±5.3%	µg F/L

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16-Jul-25	2435078	THL001	Hlanganani Raw	Hg (AE)*	<1.00	±6.5%	µg Hg/L
16-Jul-25	2435078	THL001	Hlanganani Raw	Mn (AE)	<0.01	±6.2%	mg Mn/L
16-Jul-25	2435078	THL001	Hlanganani Raw	Na (AE)	6.37	±7.5%	mg Na/L
16-Jul-25	2435077	THL001	Hlanganani Raw	NH3*	<0.10	±5.5%	mg N/L
16-Jul-25	2435078	THL001	Hlanganani Raw	Ni (AE)	<10.0	±5.9%	µg Ni/L
16-Jul-25	2435077	THL001	Hlanganani Raw	NO2*	<0.10	±2.4%	mg N/L
16-Jul-25	2435077	THL001	Hlanganani Raw	NO3*	0.61	±2.9%	mg N/L
16-Jul-25	2435075	THL001	Hlanganani Raw	Odour*	Nil	-	-
16-Jul-25	2435078	THL001	Hlanganani Raw	Pb (AE)	<4.00	±6.7%	µg Pb/L
16-Jul-25	2435071	THL001	Hlanganani Raw	pH OS*	7.50	-	-
16-Jul-25	2435076	THL001	Hlanganani Raw	Phenols*	<10.0	-	µg/L
16-Jul-25	2435078	THL001	Hlanganani Raw	Sb (AE)*	<5.00	±7%	µg Sb/L
16-Jul-25	2435078	THL001	Hlanganani Raw	Se (AE)*	<5.00	±7.7%	µg Se/L
16-Jul-25	2435077	THL001	Hlanganani Raw	SO4*	1.29	±1.8%	mg SO4/L
16-Jul-25	2435075	THL001	Hlanganani Raw	SS	<10.0	±3.7%	mg /L
16-Jul-25	2435075	THL001	Hlanganani Raw	TDS	64.00	±2.5%	mg /L
16-Jul-25	2435071	THL001	Hlanganani Raw	Temperature OS*	18.4	-	°C
16-Jul-25	2435075	THL001	Hlanganani Raw	TOC	<1.00	±5%	mg C/L
16-Jul-25	2435075	THL001	Hlanganani Raw	Turbidity	5.3	±6.1%	NTU
16-Jul-25	2435078	THL001	Hlanganani Raw	U (AE)*	<10.0	±7.6%	µg U/L
16-Jul-25	2435078	THL001	Hlanganani Raw	Zn (AE)	<0.03	±7.2%	mg Zn/L
16-Jul-25	2435109	TMAN001	Mangwaneni Raw	Al (AE)	923	±7.6%	µg Al/L
16-Jul-25	2435109	TMAN001	Mangwaneni Raw	As (AE)*	<5.00	±7.5%	µg As/L
16-Jul-25	2435109	TMAN001	Mangwaneni Raw	B (AE)	<25.0	±6.6%	µg B/L
16-Jul-25	2435109	TMAN001	Mangwaneni Raw	Ba (AE)	14.6	±6.9%	µg Ba/L
16-Jul-25	2435109	TMAN001	Mangwaneni Raw	Cd (AE)	<1.00	±6%	µg Cd/L
16-Jul-25	2435108	TMAN001	Mangwaneni Raw	Cl*	1.95	±1.8%	mg Cl/L
16-Jul-25	2435105	TMAN001	Mangwaneni Raw	CN (T)	<25.0	±8.6%	µg CN/L
16-Jul-25	2435103	TMAN001	Mangwaneni Raw	Coliforms*	921	±22%	MPN/100mL
16-Jul-25	2435103	TMAN001	Mangwaneni Raw	Coliphages*	2	±8%	PFU/10ml
16-Jul-25	2435102	TMAN001	Mangwaneni Raw	Coll Time OS*	11:19	-	-
16-Jul-25	2435106	TMAN001	Mangwaneni Raw	Colour	3.40	±6.5%	mg Pt-Co/L
16-Jul-25	2435108	TMAN001	Mangwaneni Raw	Conductivity	10.2	±1.5%	mS/m
16-Jul-25	2435109	TMAN001	Mangwaneni Raw	Cr (AE)	<5.00	±5.3%	µg Cr/L
16-Jul-25	2435104	TMAN001	Mangwaneni Raw	Cryptosporidium*	0	±14%	oocyst/10L
16-Jul-25	2435109	TMAN001	Mangwaneni Raw	Cu (AE)	<0.05	±4.1%	mg Cu/L
16-Jul-25	2435103	TMAN001	Mangwaneni Raw	E.coli*	77	±21%	MPN/100mL
16-Jul-25	2435108	TMAN001	Mangwaneni Raw	F	180	±5.3%	µg F/L
16-Jul-25	2435109	TMAN001	Mangwaneni Raw	Fe (AE)	0.20	±5.4%	mg Fe/L
16-Jul-25	2435104	TMAN001	Mangwaneni Raw	Giardia*	0	±13%	Cysts/10L
16-Jul-25	2435109	TMAN001	Mangwaneni Raw	Hg (AE)*	<1.00	±6.5%	µg Hg/L
16-Jul-25	2435109	TMAN001	Mangwaneni Raw	Mn (AE)	<0.01	±6.2%	mg Mn/L

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16-Jul-25	2435109	TMAN001	Mangwaneni Raw	Na (AE)	6.53	±7.5%	mg Na/L
16-Jul-25	2435108	TMAN001	Mangwaneni Raw	NH3*	<0.10	±5.5%	mg N/L
16-Jul-25	2435109	TMAN001	Mangwaneni Raw	Ni (AE)	<10.0	±5.9%	µg Ni/L
16-Jul-25	2435108	TMAN001	Mangwaneni Raw	NO2*	<0.10	±2.4%	mg N/L
16-Jul-25	2435108	TMAN001	Mangwaneni Raw	NO3*	0.48	±2.9%	mg N/L
16-Jul-25	2435109	TMAN001	Mangwaneni Raw	Pb (AE)	<4.00	±6.7%	µg Pb/L
16-Jul-25	2435102	TMAN001	Mangwaneni Raw	pH OS*	7.30	-	-
16-Jul-25	2435107	TMAN001	Mangwaneni Raw	Phenols*	<10.0	-	µg/L
16-Jul-25	2435109	TMAN001	Mangwaneni Raw	Sb (AE)*	<5.00	±7%	µg Sb/L
16-Jul-25	2435109	TMAN001	Mangwaneni Raw	Se (AE)*	<5.00	±7.7%	µg Se/L
16-Jul-25	2435108	TMAN001	Mangwaneni Raw	SO4*	2.19	±1.8%	mg SO4/L
16-Jul-25	2435106	TMAN001	Mangwaneni Raw	SS	<10.0	±3.7%	mg /L
16-Jul-25	2435106	TMAN001	Mangwaneni Raw	TDS	59.00	±2.5%	mg /L
16-Jul-25	2435102	TMAN001	Mangwaneni Raw	Temperature OS*	13.9	-	°C
16-Jul-25	2435106	TMAN001	Mangwaneni Raw	TOC	1.18	±5%	mg C/L
16-Jul-25	2435106	TMAN001	Mangwaneni Raw	Turbidity	2.5	±6.1%	NTU
16-Jul-25	2435109	TMAN001	Mangwaneni Raw	U (AE)*	<10.0	±7.6%	µg U/L
16-Jul-25	2435109	TMAN001	Mangwaneni Raw	Zn (AE)	<0.03	±7.2%	mg Zn/L
16-Jul-25	2435131	TMQA001	Mqatsheni Raw	Al (AE)	53.1	±7.6%	µg Al/L
16-Jul-25	2435131	TMQA001	Mqatsheni Raw	As (AE)*	34.3	±7.5%	µg As/L
16-Jul-25	2435131	TMQA001	Mqatsheni Raw	B (AE)	86.4	±6.6%	µg B/L
16-Jul-25	2435131	TMQA001	Mqatsheni Raw	Ba (AE)	57.1	±6.9%	µg Ba/L
16-Jul-25	2435131	TMQA001	Mqatsheni Raw	Cd (AE)	<1.00	±6%	µg Cd/L
16-Jul-25	2435130	TMQA001	Mqatsheni Raw	Cl*	4.93	±1.8%	mg Cl/L
16-Jul-25	2435127	TMQA001	Mqatsheni Raw	CN (T)	<25.0	±8.6%	µg CN/L
16-Jul-25	2435125	TMQA001	Mqatsheni Raw	Coliforms*	0	±22%	MPN/100mL
16-Jul-25	2435125	TMQA001	Mqatsheni Raw	Coliphages*	0	±8%	PFU/10ml
16-Jul-25	2435124	TMQA001	Mqatsheni Raw	Coll Time OS*	08:25	-	-
16-Jul-25	2435128	TMQA001	Mqatsheni Raw	Colour	<1.00	±6.5%	mg Pt-Co/L
16-Jul-25	2435130	TMQA001	Mqatsheni Raw	Conductivity	26.4	±1.5%	mS/m
16-Jul-25	2435131	TMQA001	Mqatsheni Raw	Cr (AE)	<5.00	±5.3%	µg Cr/L
16-Jul-25	2435126	TMQA001	Mqatsheni Raw	Cryptosporidium*	0	±14%	oocyst/10L
16-Jul-25	2435131	TMQA001	Mqatsheni Raw	Cu (AE)	<0.05	±4.1%	mg Cu/L
16-Jul-25	2435125	TMQA001	Mqatsheni Raw	E.coli*	0	±21%	MPN/100mL
16-Jul-25	2435130	TMQA001	Mqatsheni Raw	F	781	±5.3%	µg F/L
16-Jul-25	2435131	TMQA001	Mqatsheni Raw	Fe (AE)	<0.02	±5.4%	mg Fe/L
16-Jul-25	2435126	TMQA001	Mqatsheni Raw	Giardia*	0	±13%	Cysts/10L
16-Jul-25	2435131	TMQA001	Mqatsheni Raw	Hg (AE)*	<1.00	±6.5%	µg Hg/L
16-Jul-25	2435131	TMQA001	Mqatsheni Raw	Mn (AE)	<0.01	±6.2%	mg Mn/L
16-Jul-25	2435131	TMQA001	Mqatsheni Raw	Na (AE)	62.5	±7.5%	mg Na/L
16-Jul-25	2435130	TMQA001	Mqatsheni Raw	NH3*	<0.10	±5.5%	mg N/L
16-Jul-25	2435131	TMQA001	Mqatsheni Raw	Ni (AE)	<10.0	±5.9%	µg Ni/L

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16-Jul-25	2435130	TMQA001	Mqatsheni Raw	NO2*	<0.10	±2.4%	mg N/L
16-Jul-25	2435130	TMQA001	Mqatsheni Raw	NO3*	<0.10	±2.9%	mg N/L
16-Jul-25	2435128	TMQA001	Mqatsheni Raw	Odour*	Nil	-	-
16-Jul-25	2435131	TMQA001	Mqatsheni Raw	Pb (AE)	<4.00	±6.7%	µg Pb/L
16-Jul-25	2435124	TMQA001	Mqatsheni Raw	pH OS*	8.90	-	-
16-Jul-25	2435129	TMQA001	Mqatsheni Raw	Phenols*	<10.0	-	µg/L
16-Jul-25	2435131	TMQA001	Mqatsheni Raw	Sb (AE)*	<5.00	±7%	µg Sb/L
16-Jul-25	2435131	TMQA001	Mqatsheni Raw	Se (AE)*	<5.00	±7.7%	µg Se/L
16-Jul-25	2435130	TMQA001	Mqatsheni Raw	SO4*	3.81	±1.8%	mg SO4/L
16-Jul-25	2435128	TMQA001	Mqatsheni Raw	SS	<10.0	±3.7%	mg /L
16-Jul-25	2435128	TMQA001	Mqatsheni Raw	TDS	170.00	±2.5%	mg /L
16-Jul-25	2435124	TMQA001	Mqatsheni Raw	Temperature OS*	15.1	-	°C
16-Jul-25	2435128	TMQA001	Mqatsheni Raw	TOC	<1.00	±5%	mg C/L
16-Jul-25	2435128	TMQA001	Mqatsheni Raw	Turbidity	0.4	±6.1%	NTU
16-Jul-25	2435131	TMQA001	Mqatsheni Raw	U (AE)*	<10.0	±7.6%	µg U/L
16-Jul-25	2435131	TMQA001	Mqatsheni Raw	Zn (AE)	<0.03	±7.2%	mg Zn/L
16-Jul-25	2435150	TMZ001	Umzimkhulu Raw	Al (AE)	180	±7.6%	µg Al/L
16-Jul-25	2435147	TMZ001	Umzimkhulu Raw	Coliforms*	135	±22%	MPN/100mL
16-Jul-25	2435147	TMZ001	Umzimkhulu Raw	Coliphages*	10	±8%	PFU/10ml
16-Jul-25	2435146	TMZ001	Umzimkhulu Raw	Coll Time OS*	07:27	-	-
16-Jul-25	2435148	TMZ001	Umzimkhulu Raw	Colour	6.60	±6.5%	mg Pt-Co/L
16-Jul-25	2435149	TMZ001	Umzimkhulu Raw	Conductivity	11.3	±1.5%	mS/m
16-Jul-25	2435147	TMZ001	Umzimkhulu Raw	E.coli*	10	±21%	MPN/100mL
16-Jul-25	2435150	TMZ001	Umzimkhulu Raw	Fe (AE)	0.26	±5.4%	mg Fe/L
16-Jul-25	2435148	TMZ001	Umzimkhulu Raw	Odour*	Nil	-	-
16-Jul-25	2435146	TMZ001	Umzimkhulu Raw	pH OS*	7.40	-	-
16-Jul-25	2435146	TMZ001	Umzimkhulu Raw	Temperature OS*	12.8	-	°C
16-Jul-25	2435148	TMZ001	Umzimkhulu Raw	Turbidity	4.0	±6.1%	NTU
16-Jul-25	2435192	TRV001	Riversside Raw	Al (AE)	4227	±7.6%	µg Al/L
16-Jul-25	2435192	TRV001	Riversside Raw	As (AE)*	<5.00	±7.5%	µg As/L
16-Jul-25	2435192	TRV001	Riversside Raw	B (AE)	<25.0	±6.6%	µg B/L
16-Jul-25	2435192	TRV001	Riversside Raw	Ba (AE)	12.5	±6.9%	µg Ba/L
16-Jul-25	2435192	TRV001	Riversside Raw	Cd (AE)	<1.00	±6%	µg Cd/L
16-Jul-25	2435191	TRV001	Riversside Raw	Cl*	3.99	±1.8%	mg Cl/L
16-Jul-25	2435188	TRV001	Riversside Raw	CN (T)	<25.0	±8.6%	µg CN/L
16-Jul-25	2435186	TRV001	Riversside Raw	Coliforms*	4	±22%	MPN/100mL
16-Jul-25	2435186	TRV001	Riversside Raw	Coliphages*	0	±8%	PFU/10ml
16-Jul-25	2435185	TRV001	Riversside Raw	Coll Time OS*	08:45	-	-
16-Jul-25	2435189	TRV001	Riversside Raw	Colour	1.40	±6.5%	mg Pt-Co/L
16-Jul-25	2435191	TRV001	Riversside Raw	Conductivity	10.9	±1.5%	mS/m
16-Jul-25	2435192	TRV001	Riversside Raw	Cr (AE)	<5.00	±5.3%	µg Cr/L
16-Jul-25	2435192	TRV001	Riversside Raw	Cu (AE)	<0.05	±4.1%	mg Cu/L

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16-Jul-25	2435186	TRV001	Riversside Raw	E.coli*	0	±21%	MPN/100mL
16-Jul-25	2435191	TRV001	Riversside Raw	F	126	±5.3%	µg F/L
16-Jul-25	2435192	TRV001	Riversside Raw	Fe (AE)	0.25	±5.4%	mg Fe/L
16-Jul-25	2435192	TRV001	Riversside Raw	Hg (AE)*	<1.00	±6.5%	µg Hg/L
16-Jul-25	2435192	TRV001	Riversside Raw	Mn (AE)	<0.01	±6.2%	mg Mn/L
16-Jul-25	2435192	TRV001	Riversside Raw	Na (AE)	6.31	±7.5%	mg Na/L
16-Jul-25	2435191	TRV001	Riversside Raw	NH3*	0.14	±5.5%	mg N/L
16-Jul-25	2435192	TRV001	Riversside Raw	Ni (AE)	<10.0	±5.9%	µg Ni/L
16-Jul-25	2435191	TRV001	Riversside Raw	NO2*	<0.10	±2.4%	mg N/L
16-Jul-25	2435191	TRV001	Riversside Raw	NO3*	0.35	±2.9%	mg N/L
16-Jul-25	2435189	TRV001	Riversside Raw	Odour*	Nil	-	-
16-Jul-25	2435192	TRV001	Riversside Raw	Pb (AE)	<4.00	±6.7%	µg Pb/L
16-Jul-25	2435185	TRV001	Riversside Raw	pH OS*	7.20	-	-
16-Jul-25	2435190	TRV001	Riversside Raw	Phenols*	<10.0	-	µg/L
16-Jul-25	2435192	TRV001	Riversside Raw	Sb (AE)*	<5.00	±7%	µg Sb/L
16-Jul-25	2435192	TRV001	Riversside Raw	Se (AE)*	<5.00	±7.7%	µg Se/L
16-Jul-25	2435191	TRV001	Riversside Raw	SO4*	<1.00	±1.8%	mg SO4/L
16-Jul-25	2435189	TRV001	Riversside Raw	SS	15.2	±3.7%	mg /L
16-Jul-25	2435189	TRV001	Riversside Raw	TDS	64.80	±2.5%	mg /L
16-Jul-25	2435185	TRV001	Riversside Raw	Temperature OS*	12.1	-	°C
16-Jul-25	2435189	TRV001	Riversside Raw	TOC	<1.00	±5%	mg C/L
16-Jul-25	2435189	TRV001	Riversside Raw	Turbidity	6.8	±6.1%	NTU
16-Jul-25	2435192	TRV001	Riversside Raw	U (AE)*	<10.0	±7.6%	µg U/L
16-Jul-25	2435192	TRV001	Riversside Raw	Zn (AE)	<0.03	±7.2%	mg Zn/L
16-Jul-25	2435209	TST001	St Appollinaris Raw	Al (AE)	94.3	±7.6%	µg Al/L
16-Jul-25	2435209	TST001	St Appollinaris Raw	As (AE)*	<5.00	±7.5%	µg As/L
16-Jul-25	2435209	TST001	St Appollinaris Raw	B (AE)	<25.0	±6.6%	µg B/L
16-Jul-25	2435209	TST001	St Appollinaris Raw	Ba (AE)	11.4	±6.9%	µg Ba/L
16-Jul-25	2435209	TST001	St Appollinaris Raw	Cd (AE)	<1.00	±6%	µg Cd/L
16-Jul-25	2435208	TST001	St Appollinaris Raw	Cl*	207	±1.8%	mg Cl/L
16-Jul-25	2435205	TST001	St Appollinaris Raw	CN (T)	<25.0	±8.6%	µg CN/L
16-Jul-25	2435203	TST001	St Appollinaris Raw	Coliforms*	0	±22%	MPN/100mL
16-Jul-25	2435203	TST001	St Appollinaris Raw	Coliphages*	0	±8%	PFU/10ml
16-Jul-25	2435202	TST001	St Appollinaris Raw	Coll Time OS*	09:10	-	-
16-Jul-25	2435206	TST001	St Appollinaris Raw	Colour	1.60	±6.5%	mg Pt-Co/L
16-Jul-25	2435208	TST001	St Appollinaris Raw	Conductivity	100	±1.5%	mS/m
16-Jul-25	2435209	TST001	St Appollinaris Raw	Cr (AE)	<5.00	±5.3%	µg Cr/L
16-Jul-25	2435204	TST001	St Appollinaris Raw	Cryptosporidium*	0	±14%	oocyst/10L
16-Jul-25	2435209	TST001	St Appollinaris Raw	Cu (AE)	<0.05	±4.1%	mg Cu/L
16-Jul-25	2435203	TST001	St Appollinaris Raw	E.coli*	0	±21%	MPN/100mL
16-Jul-25	2435208	TST001	St Appollinaris Raw	F	104	±5.3%	µg F/L
16-Jul-25	2435209	TST001	St Appollinaris Raw	Fe (AE)	0.14	±5.4%	mg Fe/L

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16-Jul-25	2435204	TST001	St Appollinaris Raw	Giardia*	0	±13%	Cysts/10L
16-Jul-25	2435209	TST001	St Appollinaris Raw	Hg (AE)*	<1.00	±6.5%	µg Hg/L
16-Jul-25	2435209	TST001	St Appollinaris Raw	Mn (AE)	<0.01	±6.2%	mg Mn/L
16-Jul-25	2435209	TST001	St Appollinaris Raw	Na (AE)	239	±7.5%	mg Na/L
16-Jul-25	2435208	TST001	St Appollinaris Raw	NH3*	<0.10	±5.5%	mg N/L
16-Jul-25	2435209	TST001	St Appollinaris Raw	Ni (AE)	<10.0	±5.9%	µg Ni/L
16-Jul-25	2435208	TST001	St Appollinaris Raw	NO2*	<0.10	±2.4%	mg N/L
16-Jul-25	2435208	TST001	St Appollinaris Raw	NO3*	0.42	±2.9%	mg N/L
16-Jul-25	2435206	TST001	St Appollinaris Raw	Odour*	Nil	-	-
16-Jul-25	2435209	TST001	St Appollinaris Raw	Pb (AE)	<4.00	±6.7%	µg Pb/L
16-Jul-25	2435202	TST001	St Appollinaris Raw	pH OS*	7.20	-	-
16-Jul-25	2435207	TST001	St Appollinaris Raw	Phenols*	149	-	µg/L
16-Jul-25	2435209	TST001	St Appollinaris Raw	Sb (AE)*	<5.00	±7%	µg Sb/L
16-Jul-25	2435209	TST001	St Appollinaris Raw	Se (AE)*	<5.00	±7.7%	µg Se/L
16-Jul-25	2435208	TST001	St Appollinaris Raw	SO4*	1.87	±1.8%	mg SO4/L
16-Jul-25	2435206	TST001	St Appollinaris Raw	SS	<10.0	±3.7%	mg /L
16-Jul-25	2435206	TST001	St Appollinaris Raw	TDS	584.00	±2.5%	mg /L
16-Jul-25	2435202	TST001	St Appollinaris Raw	Temperature OS*	12.4	-	°C
16-Jul-25	2435206	TST001	St Appollinaris Raw	TOC	1.72	±5%	mg C/L
16-Jul-25	2435206	TST001	St Appollinaris Raw	Turbidity	2.5	±6.1%	NTU
16-Jul-25	2435209	TST001	St Appollinaris Raw	U (AE)*	<10.0	±7.6%	µg U/L
16-Jul-25	2435209	TST001	St Appollinaris Raw	Zn (AE)	<0.03	±7.2%	mg Zn/L
16-Jul-25	2435227	TUN001	Underberg Raw	Al (AE)	37.9	±7.6%	µg Al/L
16-Jul-25	2435227	TUN001	Underberg Raw	As (AE)*	<5.00	±7.5%	µg As/L
16-Jul-25	2435227	TUN001	Underberg Raw	B (AE)	<25.0	±6.6%	µg B/L
16-Jul-25	2435227	TUN001	Underberg Raw	Ba (AE)	<10.0	±6.9%	µg Ba/L
16-Jul-25	2435227	TUN001	Underberg Raw	Cd (AE)	<1.00	±6%	µg Cd/L
16-Jul-25	2435226	TUN001	Underberg Raw	Cl*	2.00	±1.8%	mg Cl/L
16-Jul-25	2435223	TUN001	Underberg Raw	CN (T)	<25.0	±8.6%	µg CN/L
16-Jul-25	2435221	TUN001	Underberg Raw	Coliforms*	548	±22%	MPN/100mL
16-Jul-25	2435221	TUN001	Underberg Raw	Coliphages*	13	±8%	PFU/10ml
16-Jul-25	2435220	TUN001	Underberg Raw	Coll Time OS*	09:56	-	-
16-Jul-25	2435224	TUN001	Underberg Raw	Colour	1.40	±6.5%	mg Pt-Co/L
16-Jul-25	2435226	TUN001	Underberg Raw	Conductivity	7.49	±1.5%	mS/m
16-Jul-25	2435227	TUN001	Underberg Raw	Cr (AE)	<5.00	±5.3%	µg Cr/L
16-Jul-25	2435222	TUN001	Underberg Raw	Cryptosporidium*	0	±14%	oocyst/10L
16-Jul-25	2435227	TUN001	Underberg Raw	Cu (AE)	<0.05	±4.1%	mg Cu/L
16-Jul-25	2435221	TUN001	Underberg Raw	E.coli*	58	±21%	MPN/100mL
16-Jul-25	2435226	TUN001	Underberg Raw	F	<100	±5.3%	µg F/L
16-Jul-25	2435227	TUN001	Underberg Raw	Fe (AE)	0.09	±5.4%	mg Fe/L
16-Jul-25	2435222	TUN001	Underberg Raw	Giardia*	0	±13%	Cysts/10L
16-Jul-25	2435227	TUN001	Underberg Raw	Hg (AE)*	<1.00	±6.5%	µg Hg/L

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16-Jul-25	2435227	TUN001	Underberg Raw	Mn (AE)	<0.01	±6.2%	mg Mn/L
16-Jul-25	2435227	TUN001	Underberg Raw	Na (AE)	<5.00	±7.5%	mg Na/L
16-Jul-25	2435226	TUN001	Underberg Raw	NH3*	<0.10	±5.5%	mg N/L
16-Jul-25	2435227	TUN001	Underberg Raw	Ni (AE)	<10.0	±5.9%	µg Ni/L
16-Jul-25	2435226	TUN001	Underberg Raw	NO2*	<0.10	±2.4%	mg N/L
16-Jul-25	2435226	TUN001	Underberg Raw	NO3*	0.53	±2.9%	mg N/L
16-Jul-25	2435224	TUN001	Underberg Raw	Odour*	Nil	-	-
16-Jul-25	2435227	TUN001	Underberg Raw	Pb (AE)	<4.00	±6.7%	µg Pb/L
16-Jul-25	2435220	TUN001	Underberg Raw	pH OS*	7.40	-	-
16-Jul-25	2435225	TUN001	Underberg Raw	Phenols*	<10.0	-	µg/L
16-Jul-25	2435227	TUN001	Underberg Raw	Sb (AE)*	<5.00	±7%	µg Sb/L
16-Jul-25	2435227	TUN001	Underberg Raw	Se (AE)*	<5.00	±7.7%	µg Se/L
16-Jul-25	2435226	TUN001	Underberg Raw	SO4*	<1.00	±1.8%	mg SO4/L
16-Jul-25	2435224	TUN001	Underberg Raw	SS	<10.0	±3.7%	mg /L
16-Jul-25	2435224	TUN001	Underberg Raw	TDS	50.00	±2.5%	mg /L
16-Jul-25	2435220	TUN001	Underberg Raw	Temperature OS*	12.2	-	°C
16-Jul-25	2435224	TUN001	Underberg Raw	TOC	1.10	±5%	mg C/L
16-Jul-25	2435224	TUN001	Underberg Raw	Turbidity	1.3	±6.1%	NTU
16-Jul-25	2435227	TUN001	Underberg Raw	U (AE)*	<10.0	±7.6%	µg U/L
16-Jul-25	2435227	TUN001	Underberg Raw	Zn (AE)	<0.03	±7.2%	mg Zn/L
17-Jul-25	2435870	TNO001	Nokweja Raw	Al (AE)	130	±7.6%	µg Al/L
17-Jul-25	2435870	TNO001	Nokweja Raw	As (AE)*	<5.00	±7.5%	µg As/L
17-Jul-25	2435870	TNO001	Nokweja Raw	B (AE)	<25.0	±6.6%	µg B/L
17-Jul-25	2435870	TNO001	Nokweja Raw	Ba (AE)	15.2	±6.9%	µg Ba/L
17-Jul-25	2435870	TNO001	Nokweja Raw	Cd (AE)	<1.00	±6%	µg Cd/L
17-Jul-25	2435869	TNO001	Nokweja Raw	Cl*	5.14	±1.8%	mg Cl/L
17-Jul-25	2435866	TNO001	Nokweja Raw	CN (T)	<25.0	±8.6%	µg CN/L
17-Jul-25	2435864	TNO001	Nokweja Raw	Coliforms*	>2420	±22%	MPN/100mL
17-Jul-25	2435864	TNO001	Nokweja Raw	Coliphages*	199	±8%	PFU/10ml
17-Jul-25	2435863	TNO001	Nokweja Raw	Coll Time OS*	08:06	-	-
17-Jul-25	2435867	TNO001	Nokweja Raw	Colour	3.00	±6.5%	mg Pt-Co/L
17-Jul-25	2435869	TNO001	Nokweja Raw	Conductivity	12.2	±1.5%	mS/m
17-Jul-25	2435870	TNO001	Nokweja Raw	Cr (AE)	<5.00	±5.3%	µg Cr/L
17-Jul-25	2435870	TNO001	Nokweja Raw	Cu (AE)	<0.05	±4.1%	mg Cu/L
17-Jul-25	2435864	TNO001	Nokweja Raw	E.coli*	>2420	±21%	MPN/100mL
17-Jul-25	2435869	TNO001	Nokweja Raw	F	175	±5.3%	µg F/L
17-Jul-25	2435870	TNO001	Nokweja Raw	Fe (AE)	0.22	±5.4%	mg Fe/L
17-Jul-25	2435870	TNO001	Nokweja Raw	Hg (AE)*	<1.00	±6.5%	µg Hg/L
17-Jul-25	2435870	TNO001	Nokweja Raw	Mn (AE)	<0.01	±6.2%	mg Mn/L
17-Jul-25	2435870	TNO001	Nokweja Raw	Na (AE)	9.00	±7.5%	mg Na/L
17-Jul-25	2435869	TNO001	Nokweja Raw	NH3*	0.14	±5.5%	mg N/L
17-Jul-25	2435870	TNO001	Nokweja Raw	Ni (AE)	<10.0	±5.9%	µg Ni/L

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17-Jul-25	2435869	TNO001	Nokweja Raw	NO2*	<0.10	±2.4%	mg N/L
17-Jul-25	2435869	TNO001	Nokweja Raw	NO3*	0.35	±2.9%	mg N/L
17-Jul-25	2435867	TNO001	Nokweja Raw	Odour*	Nil	-	-
17-Jul-25	2435870	TNO001	Nokweja Raw	Pb (AE)	<4.00	±6.7%	µg Pb/L
17-Jul-25	2435863	TNO001	Nokweja Raw	pH OS*	7.20	-	-
17-Jul-25	2435868	TNO001	Nokweja Raw	Phenols*	<10.0	-	µg/L
17-Jul-25	2435870	TNO001	Nokweja Raw	Sb (AE)*	<5.00	±7%	µg Sb/L
17-Jul-25	2435870	TNO001	Nokweja Raw	Se (AE)*	<5.00	±7.7%	µg Se/L
17-Jul-25	2435869	TNO001	Nokweja Raw	SO4*	3.03	±1.8%	mg SO4/L
17-Jul-25	2435867	TNO001	Nokweja Raw	SS	<10.0	±3.7%	mg /L
17-Jul-25	2435867	TNO001	Nokweja Raw	TDS	72.00	±2.5%	mg /L
17-Jul-25	2435863	TNO001	Nokweja Raw	Temperature OS*	12.7	-	°C
17-Jul-25	2435867	TNO001	Nokweja Raw	TOC	1.39	±5%	mg C/L
17-Jul-25	2435867	TNO001	Nokweja Raw	Turbidity	3.1	±6.1%	NTU
17-Jul-25	2435870	TNO001	Nokweja Raw	U (AE)*	<10.0	±7.6%	µg U/L
17-Jul-25	2435870	TNO001	Nokweja Raw	Zn (AE)	<0.03	±7.2%	mg Zn/L
17-Jul-25	2435955	TWA001	Washbank Raw	Al (AE)	321	±7.6%	µg Al/L
17-Jul-25	2435955	TWA001	Washbank Raw	As (AE)*	<5.00	±7.5%	µg As/L
17-Jul-25	2435955	TWA001	Washbank Raw	B (AE)	<25.0	±6.6%	µg B/L
17-Jul-25	2435955	TWA001	Washbank Raw	Ba (AE)	13.0	±6.9%	µg Ba/L
17-Jul-25	2435955	TWA001	Washbank Raw	Cd (AE)	<1.00	±6%	µg Cd/L
17-Jul-25	2435954	TWA001	Washbank Raw	Cl*	4.22	±1.8%	mg Cl/L
17-Jul-25	2435951	TWA001	Washbank Raw	CN (T)	<25.0	±8.6%	µg CN/L
17-Jul-25	2435949	TWA001	Washbank Raw	Coliforms*	1733	±22%	MPN/100mL
17-Jul-25	2435949	TWA001	Washbank Raw	Coliphages*	0	±8%	PFU/10ml
17-Jul-25	2435948	TWA001	Washbank Raw	Coll Time OS*	07:03	-	-
17-Jul-25	2435952	TWA001	Washbank Raw	Colour	2.00	±6.5%	mg Pt-Co/L
17-Jul-25	2435954	TWA001	Washbank Raw	Conductivity	6.87	±1.5%	mS/m
17-Jul-25	2435955	TWA001	Washbank Raw	Cr (AE)	<5.00	±5.3%	µg Cr/L
17-Jul-25	2435955	TWA001	Washbank Raw	Cu (AE)	<0.05	±4.1%	mg Cu/L
17-Jul-25	2435949	TWA001	Washbank Raw	E.coli*	54	±21%	MPN/100mL
17-Jul-25	2435954	TWA001	Washbank Raw	F	<100	±5.3%	µg F/L
17-Jul-25	2435955	TWA001	Washbank Raw	Fe (AE)	0.40	±5.4%	mg Fe/L
17-Jul-25	2435955	TWA001	Washbank Raw	Hg (AE)*	<1.00	±6.5%	µg Hg/L
17-Jul-25	2435955	TWA001	Washbank Raw	Mn (AE)	<0.01	±6.2%	mg Mn/L
17-Jul-25	2435955	TWA001	Washbank Raw	Na (AE)	<5.00	±7.5%	mg Na/L
17-Jul-25	2435954	TWA001	Washbank Raw	NH3*	0.19	±5.5%	mg N/L
17-Jul-25	2435955	TWA001	Washbank Raw	Ni (AE)	<10.0	±5.9%	µg Ni/L
17-Jul-25	2435954	TWA001	Washbank Raw	NO2*	<0.10	±2.4%	mg N/L
17-Jul-25	2435954	TWA001	Washbank Raw	NO3*	0.13	±2.9%	mg N/L
17-Jul-25	2435952	TWA001	Washbank Raw	Odour*	Nil	-	-
17-Jul-25	2435955	TWA001	Washbank Raw	Pb (AE)	<4.00	±6.7%	µg Pb/L

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17-Jul-25	2435948	TWA001	Washbank Raw	pH OS*	7.60	-	-
17-Jul-25	2435953	TWA001	Washbank Raw	Phenols*	<10.0	-	µg/L
17-Jul-25	2435955	TWA001	Washbank Raw	Sb (AE)*	<5.00	±7%	µg Sb/L
17-Jul-25	2435955	TWA001	Washbank Raw	Se (AE)*	<5.00	±7.7%	µg Se/L
17-Jul-25	2435954	TWA001	Washbank Raw	SO4*	1.15	±1.8%	mg SO4/L
17-Jul-25	2435952	TWA001	Washbank Raw	SS	<10.0	±3.7%	mg /L
17-Jul-25	2435952	TWA001	Washbank Raw	TDS	61.00	±2.5%	mg /L
17-Jul-25	2435948	TWA001	Washbank Raw	Temperature OS*	10.7	-	°C
17-Jul-25	2435952	TWA001	Washbank Raw	TOC	<1.00	±5%	mg C/L
17-Jul-25	2435952	TWA001	Washbank Raw	Turbidity	8.0	±6.1%	NTU
17-Jul-25	2435955	TWA001	Washbank Raw	U (AE)*	<10.0	±7.6%	µg U/L
17-Jul-25	2435955	TWA001	Washbank Raw	Zn (AE)	<0.03	±7.2%	mg Zn/L
18-Jul-25	2436189	TIB001	Ibisi Raw	Al (AE)	320	±7.6%	µg Al/L
18-Jul-25	2436189	TIB001	Ibisi Raw	As (AE)*	<5.00	±7.5%	µg As/L
18-Jul-25	2436189	TIB001	Ibisi Raw	B (AE)	<25.0	±6.6%	µg B/L
18-Jul-25	2436189	TIB001	Ibisi Raw	Ba (AE)	15.0	±6.9%	µg Ba/L
18-Jul-25	2436189	TIB001	Ibisi Raw	Cd (AE)	<1.00	±6%	µg Cd/L
18-Jul-25	2436188	TIB001	Ibisi Raw	Cl*	4.32	±1.8%	mg Cl/L
18-Jul-25	2436185	TIB001	Ibisi Raw	CN (T)	<25.0	±8.6%	µg CN/L
18-Jul-25	2436183	TIB001	Ibisi Raw	Coliforms*	1120	±22%	MPN/100mL
18-Jul-25	2436183	TIB001	Ibisi Raw	Coliphages*	2	±8%	PFU/10ml
18-Jul-25	2436182	TIB001	Ibisi Raw	Coll Time OS*	07:39	-	-
18-Jul-25	2437133	TIB001	Ibisi Raw	Coll Time OS*	07:39	-	-
18-Jul-25	2436186	TIB001	Ibisi Raw	Colour	5.60	±6.5%	mg Pt-Co/L
18-Jul-25	2436188	TIB001	Ibisi Raw	Conductivity	10.1	±1.5%	mS/m
18-Jul-25	2436189	TIB001	Ibisi Raw	Cr (AE)	<5.00	±5.3%	µg Cr/L
18-Jul-25	2436189	TIB001	Ibisi Raw	Cu (AE)	<0.05	±4.1%	mg Cu/L
18-Jul-25	2436183	TIB001	Ibisi Raw	E.coli*	96	±21%	MPN/100mL
18-Jul-25	2436188	TIB001	Ibisi Raw	F	139	±5.3%	µg F/L
18-Jul-25	2436189	TIB001	Ibisi Raw	Fe (AE)	0.49	±5.4%	mg Fe/L
18-Jul-25	2436189	TIB001	Ibisi Raw	Hg (AE)*	<1.00	±6.5%	µg Hg/L
18-Jul-25	2436189	TIB001	Ibisi Raw	Mn (AE)	<0.01	±6.2%	mg Mn/L
18-Jul-25	2436189	TIB001	Ibisi Raw	Na (AE)	7.35	±7.5%	mg Na/L
18-Jul-25	2436188	TIB001	Ibisi Raw	NH3*	<0.10	±5.5%	mg N/L
18-Jul-25	2436189	TIB001	Ibisi Raw	Ni (AE)	<10.0	±5.9%	µg Ni/L
18-Jul-25	2436188	TIB001	Ibisi Raw	NO2*	<0.10	±2.4%	mg N/L
18-Jul-25	2436188	TIB001	Ibisi Raw	NO3*	0.46	±2.9%	mg N/L
18-Jul-25	2436186	TIB001	Ibisi Raw	Odour*	Nil	-	-
18-Jul-25	2436189	TIB001	Ibisi Raw	Pb (AE)	<4.00	±6.7%	µg Pb/L
18-Jul-25	2436182	TIB001	Ibisi Raw	pH OS*	7.70	-	-
18-Jul-25	2436187	TIB001	Ibisi Raw	Phenols*	<10.0	-	µg/L
18-Jul-25	2436189	TIB001	Ibisi Raw	Sb (AE)*	<5.00	±7%	µg Sb/L

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18-Jul-25	2436189	TIB001	Ibisi Raw	Se (AE)*	<5.00	±7.7%	µg Se/L
18-Jul-25	2436188	TIB001	Ibisi Raw	SO4*	1.36	±1.8%	mg SO4/L
18-Jul-25	2436186	TIB001	Ibisi Raw	SS	<10.0	±3.7%	mg /L
18-Jul-25	2436186	TIB001	Ibisi Raw	TDS	67.00	±2.5%	mg /L
18-Jul-25	2436182	TIB001	Ibisi Raw	Temperature OS*	12.7	-	°C
18-Jul-25	2436186	TIB001	Ibisi Raw	TOC	1.09	±5%	mg C/L
18-Jul-25	2436186	TIB001	Ibisi Raw	Turbidity	10.3	±6.1%	NTU
18-Jul-25	2436189	TIB001	Ibisi Raw	U (AE)*	<10.0	±7.6%	µg U/L
18-Jul-25	2436189	TIB001	Ibisi Raw	Zn (AE)	<0.03	±7.2%	mg Zn/L
21-Jul-25	2437680	TFR001	Franklin Raw	Al (AE)	439	±7.6%	µg Al/L
21-Jul-25	2437677	TFR001	Franklin Raw	Coliforms*	1300	±22%	MPN/100mL
21-Jul-25	2437676	TFR001	Franklin Raw	Coll Time OS*	08:01	-	-
21-Jul-25	2437678	TFR001	Franklin Raw	Colour	10.4	±6.5%	mg Pt-Co/L
21-Jul-25	2437679	TFR001	Franklin Raw	Conductivity	11.2	±1.5%	mS/m
21-Jul-25	2437677	TFR001	Franklin Raw	E.coli*	199	±21%	MPN/100mL
21-Jul-25	2437680	TFR001	Franklin Raw	Fe (AE)	0.60	±5.4%	mg Fe/L
21-Jul-25	2437680	TFR001	Franklin Raw	Mn (AE)	0.01	±6.2%	mg Mn/L
21-Jul-25	2437678	TFR001	Franklin Raw	Odour*	Nil	-	-
21-Jul-25	2437676	TFR001	Franklin Raw	pH OS*	8.50	-	-
21-Jul-25	2437676	TFR001	Franklin Raw	Temperature OS*	9.3	-	°C
21-Jul-25	2437678	TFR001	Franklin Raw	Turbidity	10.5	±6.1%	NTU
21-Jul-25	2437694	TKK001	Kokstad River Raw	Al (AE)	617	±7.6%	µg Al/L
21-Jul-25	2437694	TKK001	Kokstad River Raw	As (AE)*	<5.00	±7.5%	µg As/L
21-Jul-25	2437694	TKK001	Kokstad River Raw	B (AE)	57.8	±6.6%	µg B/L
21-Jul-25	2437694	TKK001	Kokstad River Raw	Ba (AE)	19.7	±6.9%	µg Ba/L
21-Jul-25	2437694	TKK001	Kokstad River Raw	Cd (AE)	<1.00	±6%	µg Cd/L
21-Jul-25	2437693	TKK001	Kokstad River Raw	Cl*	8.15	±1.8%	mg Cl/L
21-Jul-25	2437690	TKK001	Kokstad River Raw	CN (T)	<25.0	±8.6%	µg CN/L
21-Jul-25	2437688	TKK001	Kokstad River Raw	Coliforms*	1300	±22%	MPN/100mL
21-Jul-25	2437688	TKK001	Kokstad River Raw	Coliphages*	45	±8%	PFU/10ml
21-Jul-25	2437687	TKK001	Kokstad River Raw	Coll Time OS*	09:20	-	-
21-Jul-25	2437691	TKK001	Kokstad River Raw	Colour	12.9	±6.5%	mg Pt-Co/L
21-Jul-25	2437693	TKK001	Kokstad River Raw	Conductivity	13.3	±1.5%	mS/m
21-Jul-25	2437694	TKK001	Kokstad River Raw	Cr (AE)	<5.00	±5.3%	µg Cr/L
21-Jul-25	2437694	TKK001	Kokstad River Raw	Cu (AE)	<0.05	±4.1%	mg Cu/L
21-Jul-25	2437688	TKK001	Kokstad River Raw	E.coli*	579	±21%	MPN/100mL
21-Jul-25	2437693	TKK001	Kokstad River Raw	F	<100	±5.3%	µg F/L
21-Jul-25	2437694	TKK001	Kokstad River Raw	Fe (AE)	0.85	±5.4%	mg Fe/L
21-Jul-25	2437694	TKK001	Kokstad River Raw	Hg (AE)*	<1.00	±6.5%	µg Hg/L
21-Jul-25	2437694	TKK001	Kokstad River Raw	Mn (AE)	0.02	±6.2%	mg Mn/L
21-Jul-25	2437694	TKK001	Kokstad River Raw	Na (AE)	8.15	±7.5%	mg Na/L
21-Jul-25	2437693	TKK001	Kokstad River Raw	NH3*	<0.10	±5.5%	mg N/L

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21-Jul-25	2437694	TKK001	Kokstad River Raw	Ni (AE)	<10.0	±5.9%	µg Ni/L
21-Jul-25	2437693	TKK001	Kokstad River Raw	NO2*	<0.10	±2.4%	mg N/L
21-Jul-25	2437693	TKK001	Kokstad River Raw	NO3*	0.34	±2.9%	mg N/L
21-Jul-25	2437691	TKK001	Kokstad River Raw	Odour*	Nil	-	-
21-Jul-25	2437694	TKK001	Kokstad River Raw	Pb (AE)	<4.00	±6.7%	µg Pb/L
21-Jul-25	2437687	TKK001	Kokstad River Raw	pH OS*	7.40	-	-
21-Jul-25	2437692	TKK001	Kokstad River Raw	Phenols*	<10.0	-	µg/L
21-Jul-25	2437694	TKK001	Kokstad River Raw	Sb (AE)*	<5.00	±7%	µg Sb/L
21-Jul-25	2437694	TKK001	Kokstad River Raw	Se (AE)*	<5.00	±7.7%	µg Se/L
21-Jul-25	2437693	TKK001	Kokstad River Raw	SO4*	2.13	±1.8%	mg SO4/L
21-Jul-25	2437691	TKK001	Kokstad River Raw	SS	<10.0	±3.7%	mg /L
21-Jul-25	2437691	TKK001	Kokstad River Raw	TDS	89.00	±2.5%	mg /L
21-Jul-25	2437687	TKK001	Kokstad River Raw	Temperature OS*	12.3	-	°C
21-Jul-25	2437691	TKK001	Kokstad River Raw	TOC	3.52	±5%	mg C/L
21-Jul-25	2437691	TKK001	Kokstad River Raw	Turbidity	12.9	±6.1%	NTU
21-Jul-25	2437694	TKK001	Kokstad River Raw	U (AE)*	<10.0	±7.6%	µg U/L
21-Jul-25	2437694	TKK001	Kokstad River Raw	Zn (AE)	<0.03	±7.2%	mg Zn/L
21-Jul-25	2437713	TKK003	Kokstad Crystal Spring Raw	Al (AE)	550	±7.6%	µg Al/L
21-Jul-25	2437713	TKK003	Kokstad Crystal Spring Raw	As (AE)*	<5.00	±7.5%	µg As/L
21-Jul-25	2437713	TKK003	Kokstad Crystal Spring Raw	B (AE)	<25.0	±6.6%	µg B/L
21-Jul-25	2437713	TKK003	Kokstad Crystal Spring Raw	Ba (AE)	17.8	±6.9%	µg Ba/L
21-Jul-25	2437713	TKK003	Kokstad Crystal Spring Raw	Cd (AE)	<1.00	±6%	µg Cd/L
21-Jul-25	2437712	TKK003	Kokstad Crystal Spring Raw	Cl*	1.45	±1.8%	mg Cl/L
21-Jul-25	2437709	TKK003	Kokstad Crystal Spring Raw	CN (T)	<25.0	±8.6%	µg CN/L
21-Jul-25	2437707	TKK003	Kokstad Crystal Spring Raw	Coliforms*	96	±22%	MPN/100mL
21-Jul-25	2437707	TKK003	Kokstad Crystal Spring Raw	Coliphages*	0	±8%	PFU/10ml
21-Jul-25	2437706	TKK003	Kokstad Crystal Spring Raw	Coll Time OS*	09:13	-	-
21-Jul-25	2437710	TKK003	Kokstad Crystal Spring Raw	Colour	10.3	±6.5%	mg Pt-Co/L
21-Jul-25	2437712	TKK003	Kokstad Crystal Spring Raw	Conductivity	8.04	±1.5%	mS/m
21-Jul-25	2437713	TKK003	Kokstad Crystal Spring Raw	Cr (AE)	<5.00	±5.3%	µg Cr/L
21-Jul-25	2437713	TKK003	Kokstad Crystal Spring Raw	Cu (AE)	<0.05	±4.1%	mg Cu/L
21-Jul-25	2437707	TKK003	Kokstad Crystal Spring Raw	E.coli*	2	±21%	MPN/100mL
21-Jul-25	2437712	TKK003	Kokstad Crystal Spring Raw	F	<100	±5.3%	µg F/L

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21-Jul-25	2437713	TKK003	Kokstad Crystal Spring Raw	Fe (AE)	0.47	±5.4%	mg Fe/L
21-Jul-25	2437713	TKK003	Kokstad Crystal Spring Raw	Hg (AE)*	<1.00	±6.5%	µg Hg/L
21-Jul-25	2437713	TKK003	Kokstad Crystal Spring Raw	Mn (AE)	<0.01	±6.2%	mg Mn/L
21-Jul-25	2437713	TKK003	Kokstad Crystal Spring Raw	Na (AE)	5.05	±7.5%	mg Na/L
21-Jul-25	2437712	TKK003	Kokstad Crystal Spring Raw	NH3*	<0.10	±5.5%	mg N/L
21-Jul-25	2437713	TKK003	Kokstad Crystal Spring Raw	Ni (AE)	<10.0	±5.9%	µg Ni/L
21-Jul-25	2437712	TKK003	Kokstad Crystal Spring Raw	NO2*	<0.10	±2.4%	mg N/L
21-Jul-25	2437712	TKK003	Kokstad Crystal Spring Raw	NO3*	0.16	±2.9%	mg N/L
21-Jul-25	2437710	TKK003	Kokstad Crystal Spring Raw	Odour*	Nil	-	-
21-Jul-25	2437713	TKK003	Kokstad Crystal Spring Raw	Pb (AE)	<4.00	±6.7%	µg Pb/L
21-Jul-25	2437706	TKK003	Kokstad Crystal Spring Raw	pH OS*	7.60	-	-
21-Jul-25	2437711	TKK003	Kokstad Crystal Spring Raw	Phenols*	<10.0	-	µg/L
21-Jul-25	2437713	TKK003	Kokstad Crystal Spring Raw	Sb (AE)*	<5.00	±7%	µg Sb/L
21-Jul-25	2437713	TKK003	Kokstad Crystal Spring Raw	Se (AE)*	<5.00	±7.7%	µg Se/L
21-Jul-25	2437712	TKK003	Kokstad Crystal Spring Raw	SO4*	<1.00	±1.8%	mg SO4/L
21-Jul-25	2437710	TKK003	Kokstad Crystal Spring Raw	SS	<10.0	±3.7%	mg /L
21-Jul-25	2437710	TKK003	Kokstad Crystal Spring Raw	TDS	52.00	±2.5%	mg /L
21-Jul-25	2437706	TKK003	Kokstad Crystal Spring Raw	Temperature OS*	10.3	-	°C
21-Jul-25	2437710	TKK003	Kokstad Crystal Spring Raw	TOC	2.10	±5%	mg C/L
21-Jul-25	2437710	TKK003	Kokstad Crystal Spring Raw	Turbidity	6.9	±6.1%	NTU
21-Jul-25	2437713	TKK003	Kokstad Crystal Spring Raw	U (AE)*	<10.0	±7.6%	µg U/L
21-Jul-25	2437713	TKK003	Kokstad Crystal Spring Raw	Zn (AE)	0.04	±7.2%	mg Zn/L
22-Jul-25	2438269	TSQ001	Esiqanduleni Raw	Al (AE)	62.9	±7.6%	µg Al/L
22-Jul-25	2438266	TSQ001	Esiqanduleni Raw	Coliforms*	206	±22%	MPN/100mL
22-Jul-25	2438266	TSQ001	Esiqanduleni Raw	Coliphages*	1	±8%	PFU/10ml
22-Jul-25	2438265	TSQ001	Esiqanduleni Raw	Coll Time OS*	5:30	-	-
22-Jul-25	2438268	TSQ001	Esiqanduleni Raw	Conductivity	19.2	±1.5%	mS/m
22-Jul-25	2438266	TSQ001	Esiqanduleni Raw	E.coli*	19	±21%	MPN/100mL
22-Jul-25	2438265	TSQ001	Esiqanduleni Raw	pH OS*	7.40	-	-
22-Jul-25	2438265	TSQ001	Esiqanduleni Raw	Temperature OS*	11.1	-	°C

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22-Jul-25	2438267	TSQ001	Esiqanduleni Raw	Turbidity	1.9	±6.1%	NTU
23-Jul-25	2438756	TBU001	Bulwer Raw	AI (AE)	250	±7.6%	µg AI/L
23-Jul-25	2438753	TBU001	Bulwer Raw	Coliforms*	1120	±22%	MPN/100mL
23-Jul-25	2438752	TBU001	Bulwer Raw	Coll Time OS*	10:03	-	-
23-Jul-25	2438754	TBU001	Bulwer Raw	Colour	2.90	±6.5%	mg Pt-Co/L
23-Jul-25	2438755	TBU001	Bulwer Raw	Conductivity	5.97	±1.5%	mS/m
23-Jul-25	2438753	TBU001	Bulwer Raw	E.coli*	28	±21%	MPN/100mL
23-Jul-25	2438752	TBU001	Bulwer Raw	pH OS*	7.30	-	-
23-Jul-25	2438752	TBU001	Bulwer Raw	Temperature OS*	11.8	-	°C
23-Jul-25	2438754	TBU001	Bulwer Raw	Turbidity	4.4	±6.1%	NTU
23-Jul-25	2438766	TCR001	Creighton Raw	AI (AE)	<25.0	±7.6%	µg AI/L
23-Jul-25	2438763	TCR001	Creighton Raw	Coliforms*	82	±22%	MPN/100mL
23-Jul-25	2438762	TCR001	Creighton Raw	Coll Time OS*	08:21	-	-
23-Jul-25	2438764	TCR001	Creighton Raw	Colour	1.40	±6.5%	mg Pt-Co/L
23-Jul-25	2438765	TCR001	Creighton Raw	Conductivity	7.91	±1.5%	mS/m
23-Jul-25	2438763	TCR001	Creighton Raw	E.coli*	3	±21%	MPN/100mL
23-Jul-25	2438762	TCR001	Creighton Raw	pH OS*	7.10	-	-
23-Jul-25	2438762	TCR001	Creighton Raw	Temperature OS*	10.2	-	°C
23-Jul-25	2438764	TCR001	Creighton Raw	Turbidity	1.8	±6.1%	NTU
23-Jul-25	2438774	THL001	Hlanganani Raw	Coliforms*	435	±22%	MPN/100mL
23-Jul-25	2438773	THL001	Hlanganani Raw	Coll Time OS*	11:04	-	-
23-Jul-25	2438776	THL001	Hlanganani Raw	Conductivity	9.92	±1.5%	mS/m
23-Jul-25	2438774	THL001	Hlanganani Raw	E.coli*	77	±21%	MPN/100mL
23-Jul-25	2438773	THL001	Hlanganani Raw	pH OS*	7.30	-	-
23-Jul-25	2438773	THL001	Hlanganani Raw	Temperature OS*	19.0	-	°C
23-Jul-25	2438775	THL001	Hlanganani Raw	Turbidity	4.3	±6.1%	NTU
23-Jul-25	2438788	TMAN001	Mangwaneni Raw	Coliforms*	613	±22%	MPN/100mL
23-Jul-25	2438787	TMAN001	Mangwaneni Raw	Coll Time OS*	11:00	-	-
23-Jul-25	2438789	TMAN001	Mangwaneni Raw	Colour	5.60	±6.5%	mg Pt-Co/L
23-Jul-25	2438790	TMAN001	Mangwaneni Raw	Conductivity	10.2	±1.5%	mS/m
23-Jul-25	2438788	TMAN001	Mangwaneni Raw	E.coli*	308	±21%	MPN/100mL
23-Jul-25	2438787	TMAN001	Mangwaneni Raw	pH OS*	7.20	-	-
23-Jul-25	2438787	TMAN001	Mangwaneni Raw	Temperature OS*	12.3	-	°C
23-Jul-25	2438789	TMAN001	Mangwaneni Raw	Turbidity	4.2	±6.1%	NTU
23-Jul-25	2438797	TMQA001	Mqatsheni Raw	Coliforms*	0	±22%	MPN/100mL
23-Jul-25	2438796	TMQA001	Mqatsheni Raw	Coll Time OS*	09:02	-	-
23-Jul-25	2438798	TMQA001	Mqatsheni Raw	Colour	1.20	±6.5%	mg Pt-Co/L
23-Jul-25	2438799	TMQA001	Mqatsheni Raw	Conductivity	27.3	±1.5%	mS/m
23-Jul-25	2438797	TMQA001	Mqatsheni Raw	E.coli*	0	±21%	MPN/100mL
23-Jul-25	2438796	TMQA001	Mqatsheni Raw	pH OS*	8.90	-	-
23-Jul-25	2438796	TMQA001	Mqatsheni Raw	Temperature OS*	17.5	-	°C
23-Jul-25	2438798	TMQA001	Mqatsheni Raw	Turbidity	0.7	±6.1%	NTU

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23-Jul-25	2438820	TRV001	Riversside Raw	AI (AE)	6461	±7.6%	µg AI/L
23-Jul-25	2438817	TRV001	Riversside Raw	Coliforms*	42	±22%	MPN/100mL
23-Jul-25	2438816	TRV001	Riversside Raw	Coll Time OS*	08:56	-	-
23-Jul-25	2438818	TRV001	Riversside Raw	Colour	2.60	±6.5%	mg Pt-Co/L
23-Jul-25	2438819	TRV001	Riversside Raw	Conductivity	8.53	±1.5%	mS/m
23-Jul-25	2438817	TRV001	Riversside Raw	E.coli*	6	±21%	MPN/100mL
23-Jul-25	2438816	TRV001	Riversside Raw	pH OS*	7.30	-	-
23-Jul-25	2438816	TRV001	Riversside Raw	Temperature OS*	13.0	-	°C
23-Jul-25	2438818	TRV001	Riversside Raw	Turbidity	4.5	±6.1%	NTU
23-Jul-25	2438830	TST001	St Appollinaris Raw	AI (AE)	102	±7.6%	µg AI/L
23-Jul-25	2438827	TST001	St Appollinaris Raw	Coliforms*	308	±22%	MPN/100mL
23-Jul-25	2438826	TST001	St Appollinaris Raw	Coll Time OS*	09*:24	-	-
23-Jul-25	2438829	TST001	St Appollinaris Raw	Conductivity	9.15	±1.5%	mS/m
23-Jul-25	2438827	TST001	St Appollinaris Raw	E.coli*	81	±21%	MPN/100mL
23-Jul-25	2438826	TST001	St Appollinaris Raw	pH OS*	7.40	-	-
23-Jul-25	2438826	TST001	St Appollinaris Raw	Temperature OS*	17.1	-	°C
23-Jul-25	2438828	TST001	St Appollinaris Raw	Turbidity	2.5	±6.1%	NTU
23-Jul-25	2438840	TUN001	Underberg Raw	AI (AE)	38.4	±7.6%	µg AI/L
23-Jul-25	2438837	TUN001	Underberg Raw	Coliforms*	261	±22%	MPN/100mL
23-Jul-25	2438837	TUN001	Underberg Raw	Coliphages*	18	±8%	PFU/10ml
23-Jul-25	2438836	TUN001	Underberg Raw	Coll Time OS*	10:12	-	-
23-Jul-25	2438839	TUN001	Underberg Raw	Conductivity	7.37	±1.5%	mS/m
23-Jul-25	2438837	TUN001	Underberg Raw	E.coli*	41	±21%	MPN/100mL
23-Jul-25	2438836	TUN001	Underberg Raw	pH OS*	7.40	-	-
23-Jul-25	2438836	TUN001	Underberg Raw	Temperature OS*	19.0	-	°C
23-Jul-25	2438838	TUN001	Underberg Raw	Turbidity	1.6	±6.1%	NTU
24-Jul-25	2438809	TMZ001	Umzimkhulu Raw	AI (AE)	191	±7.6%	µg AI/L
24-Jul-25	2438806	TMZ001	Umzimkhulu Raw	Coliforms*	142	±22%	MPN/100mL
24-Jul-25	2438806	TMZ001	Umzimkhulu Raw	Coliphages*	12	±8%	PFU/10ml
24-Jul-25	2438805	TMZ001	Umzimkhulu Raw	Coll Time OS*	08:06	-	-
24-Jul-25	2438808	TMZ001	Umzimkhulu Raw	Conductivity	11.5	±1.5%	mS/m
24-Jul-25	2438806	TMZ001	Umzimkhulu Raw	E.coli*	10	±21%	MPN/100mL
24-Jul-25	2438805	TMZ001	Umzimkhulu Raw	pH OS*	7.10	-	-
24-Jul-25	2438805	TMZ001	Umzimkhulu Raw	Temperature OS*	13.7	-	°C
24-Jul-25	2438807	TMZ001	Umzimkhulu Raw	Turbidity	5.3	±6.1%	NTU
24-Jul-25	2439322	TNO001	Nokweja Raw	AI (AE)	138	±7.6%	µg AI/L
24-Jul-25	2439319	TNO001	Nokweja Raw	Coliforms*	>2420	±22%	MPN/100mL
24-Jul-25	2439319	TNO001	Nokweja Raw	Coliphages*	114	±8%	PFU/10ml
24-Jul-25	2439318	TNO001	Nokweja Raw	Coll Time OS*	08:07	-	-
24-Jul-25	2439321	TNO001	Nokweja Raw	Conductivity	13.0	±1.5%	mS/m
24-Jul-25	2439319	TNO001	Nokweja Raw	E.coli*	1553	±21%	MPN/100mL
24-Jul-25	2439318	TNO001	Nokweja Raw	pH OS*	7.10	-	-

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24-Jul-25	2439318	TNO001	Nokweja Raw	Temperature OS*	12.0	-	°C
24-Jul-25	2439320	TNO001	Nokweja Raw	Turbidity	3.2	±6.1%	NTU
24-Jul-25	2439357	TWA001	Washbank Raw	AI (AE)	406	±7.6%	µg AI/L
24-Jul-25	2439354	TWA001	Washbank Raw	Coliforms*	1414	±22%	MPN/100mL
24-Jul-25	2439353	TWA001	Washbank Raw	Coll Time OS*	07:30	-	-
24-Jul-25	2439356	TWA001	Washbank Raw	Conductivity	7.13	±1.5%	mS/m
24-Jul-25	2439354	TWA001	Washbank Raw	E.coli*	135	±21%	MPN/100mL
24-Jul-25	2439353	TWA001	Washbank Raw	pH OS*	7.00	-	-
24-Jul-25	2439353	TWA001	Washbank Raw	Temperature OS*	11.1	-	°C
24-Jul-25	2439355	TWA001	Washbank Raw	Turbidity	3.8	±6.1%	NTU
25-Jul-25	2439565	TIB001	Ibisi Raw	AI (AE)	639	±7.6%	µg AI/L
25-Jul-25	2439562	TIB001	Ibisi Raw	Coliforms*	1414	±22%	MPN/100mL
25-Jul-25	2439562	TIB001	Ibisi Raw	Coliphages*	9	±8%	PFU/10ml
25-Jul-25	2439561	TIB001	Ibisi Raw	Coll Time OS*	08:12	-	-
25-Jul-25	2439564	TIB001	Ibisi Raw	Conductivity	10.4	±1.5%	mS/m
25-Jul-25	2439562	TIB001	Ibisi Raw	E.coli*	119	±21%	MPN/100mL
25-Jul-25	2439561	TIB001	Ibisi Raw	pH OS*	7.50	-	-
25-Jul-25	2439561	TIB001	Ibisi Raw	Temperature OS*	12.4	-	°C
25-Jul-25	2439563	TIB001	Ibisi Raw	Turbidity	7.4	±6.1%	NTU
28-Jul-25	2441604	TFR001	Franklin Raw	AI (AE)	714	±7.6%	µg AI/L
28-Jul-25	2441601	TFR001	Franklin Raw	Coliforms*	1300	±22%	MPN/100mL
28-Jul-25	2441600	TFR001	Franklin Raw	Coll Time OS*	8:04	-	-
28-Jul-25	2441602	TFR001	Franklin Raw	Colour	12.2	±6.5%	mg Pt-Co/L
28-Jul-25	2441603	TFR001	Franklin Raw	Conductivity	11.5	±1.5%	mS/m
28-Jul-25	2441601	TFR001	Franklin Raw	E.coli*	488	±21%	MPN/100mL
28-Jul-25	2441600	TFR001	Franklin Raw	pH OS*	7.90	-	-
28-Jul-25	2441600	TFR001	Franklin Raw	Temperature OS*	3.1	-	°C
28-Jul-25	2441602	TFR001	Franklin Raw	Turbidity	21.3	±6.1%	NTU
28-Jul-25	2441619	TKK001	Kokstad River Raw	AI (AE)	584	±7.6%	µg AI/L
28-Jul-25	2441616	TKK001	Kokstad River Raw	Coliforms*	1046	±22%	MPN/100mL
28-Jul-25	2441616	TKK001	Kokstad River Raw	Coliphages*	50	±8%	PFU/10ml
28-Jul-25	2441615	TKK001	Kokstad River Raw	Coll Time OS*	9:24	-	-
28-Jul-25	2441618	TKK001	Kokstad River Raw	Conductivity	13.6	±1.5%	mS/m
28-Jul-25	2441616	TKK001	Kokstad River Raw	E.coli*	138	±21%	MPN/100mL
28-Jul-25	2441615	TKK001	Kokstad River Raw	pH OS*	7.20	-	-
28-Jul-25	2441615	TKK001	Kokstad River Raw	Temperature OS*	10.0	-	°C
28-Jul-25	2441617	TKK001	Kokstad River Raw	Turbidity	11.4	±6.1%	NTU
28-Jul-25	2441630	TKK003	Kokstad Crystal Spring Raw	AI (AE)	632	±7.6%	µg AI/L
28-Jul-25	2441627	TKK003	Kokstad Crystal Spring Raw	Coliforms*	12	±22%	MPN/100mL
28-Jul-25	2441627	TKK003	Kokstad Crystal Spring Raw	Coliphages*	0	±8%	PFU/10ml

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28-Jul-25	2441626	TKK003	Kokstad Crystal Spring Raw	Coll Time OS*	9:20	-	-
28-Jul-25	2441629	TKK003	Kokstad Crystal Spring Raw	Conductivity	8.14	±1.5%	mS/m
28-Jul-25	2441627	TKK003	Kokstad Crystal Spring Raw	E.coli*	4	±21%	MPN/100mL
28-Jul-25	2441626	TKK003	Kokstad Crystal Spring Raw	pH OS*	7.10	-	-
28-Jul-25	2441626	TKK003	Kokstad Crystal Spring Raw	Temperature OS*	10.7	-	°C
28-Jul-25	2441628	TKK003	Kokstad Crystal Spring Raw	Turbidity	11.9	±6.1%	NTU
29-Jul-25	2442121	TQU001	Mnqumeni Raw	Coliforms*	4	±22%	MPN/100mL
29-Jul-25	2442120	TQU001	Mnqumeni Raw	Coll Time OS*	07:15	-	-
29-Jul-25	2442123	TQU001	Mnqumeni Raw	Conductivity	18.6	±1.5%	mS/m
29-Jul-25	2442121	TQU001	Mnqumeni Raw	E.coli*	0	±21%	MPN/100mL
29-Jul-25	2442122	TQU001	Mnqumeni Raw	Turbidity	6.1	±6.1%	NTU
29-Jul-25	2442133	TSQ001	Esiqanduleni Raw	Al (AE)	58.9	±7.6%	µg Al/L
29-Jul-25	2442130	TSQ001	Esiqanduleni Raw	Coliforms*	228	±22%	MPN/100mL
29-Jul-25	2442130	TSQ001	Esiqanduleni Raw	Coliphages*	2	±8%	PFU/10ml
29-Jul-25	2442129	TSQ001	Esiqanduleni Raw	Coll Time OS*	08:05	-	-
29-Jul-25	2442131	TSQ001	Esiqanduleni Raw	Colour	3.40	±6.5%	mg Pt-Co/L
29-Jul-25	2442132	TSQ001	Esiqanduleni Raw	Conductivity	17.7	±1.5%	mS/m
29-Jul-25	2442130	TSQ001	Esiqanduleni Raw	E.coli*	11	±21%	MPN/100mL
29-Jul-25	2442133	TSQ001	Esiqanduleni Raw	Fe (AE)	0.09	±5.4%	mg Fe/L
29-Jul-25	2442133	TSQ001	Esiqanduleni Raw	Mn (AE)	<0.01	±6.2%	mg Mn/L
29-Jul-25	2442131	TSQ001	Esiqanduleni Raw	Odour*	Nil	-	-
29-Jul-25	2442129	TSQ001	Esiqanduleni Raw	pH OS*	7.50	-	-
29-Jul-25	2442129	TSQ001	Esiqanduleni Raw	Temperature OS*	15.8	-	°C
29-Jul-25	2442131	TSQ001	Esiqanduleni Raw	Turbidity	2.1	±6.1%	NTU
30-Jul-25	2442629	TBU001	Bulwer Raw	Al (AE)	276	±7.6%	µg Al/L
30-Jul-25	2442626	TBU001	Bulwer Raw	Coliforms*	1733	±22%	MPN/100mL
30-Jul-25	2440651	TBU001	Bulwer Raw	Coll Time OS*	09:36	-	-
30-Jul-25	2442625	TBU001	Bulwer Raw	Coll Time OS*	09:36	-	-
30-Jul-25	2442627	TBU001	Bulwer Raw	Colour	3.30	±6.5%	mg Pt-Co/L
30-Jul-25	2442628	TBU001	Bulwer Raw	Conductivity	6.13	±1.5%	mS/m
30-Jul-25	2440652	TBU001	Bulwer Raw	Cryptosporidium*	0	±14%	oocyst/10L
30-Jul-25	2442626	TBU001	Bulwer Raw	E.coli*	30	±21%	MPN/100mL
30-Jul-25	2440652	TBU001	Bulwer Raw	Giardia*	0	±13%	Cysts/10L
30-Jul-25	2442627	TBU001	Bulwer Raw	Odour*	Nil	-	-
30-Jul-25	2442625	TBU001	Bulwer Raw	pH OS*	7.20	-	-
30-Jul-25	2442625	TBU001	Bulwer Raw	Temperature OS*	14.8	-	°C
30-Jul-25	2442627	TBU001	Bulwer Raw	Turbidity	5.0	±6.1%	NTU
30-Jul-25	2442649	TCR001	Creighton Raw	Al (AE)	34.0	±7.6%	µg Al/L
30-Jul-25	2442646	TCR001	Creighton Raw	Coliforms*	11	±22%	MPN/100mL

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30-Jul-25	2440653	TCR001	Creighton Raw	Coll Time OS*	07:28	-	-
30-Jul-25	2442645	TCR001	Creighton Raw	Coll Time OS*	07:28	-	-
30-Jul-25	2442647	TCR001	Creighton Raw	Colour	3.40	±6.5%	mg Pt-Co/L
30-Jul-25	2442648	TCR001	Creighton Raw	Conductivity	8.27	±1.5%	mS/m
30-Jul-25	2440654	TCR001	Creighton Raw	Cryptosporidium*	0	±14%	oocyst/10L
30-Jul-25	2442646	TCR001	Creighton Raw	E.coli*	2	±21%	MPN/100mL
30-Jul-25	2440654	TCR001	Creighton Raw	Giardia*	0	±13%	Cysts/10L
30-Jul-25	2442645	TCR001	Creighton Raw	pH OS*	7.20	-	-
30-Jul-25	2442645	TCR001	Creighton Raw	Temperature OS*	12.1	-	°C
30-Jul-25	2442647	TCR001	Creighton Raw	Turbidity	1.4	±6.1%	NTU
30-Jul-25	2442672	THL001	Hlanganani Raw	Coliforms*	326	±22%	MPN/100mL
30-Jul-25	2440657	THL001	Hlanganani Raw	Coll Time OS*	10:14	-	-
30-Jul-25	2442671	THL001	Hlanganani Raw	Coll Time OS*	10:14	-	-
30-Jul-25	2442674	THL001	Hlanganani Raw	Conductivity	10.2	±1.5%	mS/m
30-Jul-25	2440658	THL001	Hlanganani Raw	Cryptosporidium*	0	±14%	oocyst/10L
30-Jul-25	2442672	THL001	Hlanganani Raw	E.coli*	28	±21%	MPN/100mL
30-Jul-25	2440658	THL001	Hlanganani Raw	Giardia*	0	±13%	Cysts/10L
30-Jul-25	2442671	THL001	Hlanganani Raw	pH OS*	7.40	-	-
30-Jul-25	2442671	THL001	Hlanganani Raw	Temperature OS*	16.5	-	°C
30-Jul-25	2442673	THL001	Hlanganani Raw	Turbidity	4.0	±6.1%	NTU
30-Jul-25	2442706	TMAN001	Mangwaneni Raw	Coliforms*	770	±22%	MPN/100mL
30-Jul-25	2442705	TMAN001	Mangwaneni Raw	Coll Time OS*	09:05	-	-
30-Jul-25	2442707	TMAN001	Mangwaneni Raw	Colour	4.30	±6.5%	mg Pt-Co/L
30-Jul-25	2442708	TMAN001	Mangwaneni Raw	Conductivity	10.7	±1.5%	mS/m
30-Jul-25	2442706	TMAN001	Mangwaneni Raw	E.coli*	112	±21%	MPN/100mL
30-Jul-25	2442705	TMAN001	Mangwaneni Raw	pH OS*	7.30	-	-
30-Jul-25	2442705	TMAN001	Mangwaneni Raw	Temperature OS*	8.2	-	°C
30-Jul-25	2442707	TMAN001	Mangwaneni Raw	Turbidity	2.8	±6.1%	NTU
30-Jul-25	2442725	TMQA001	Mqatsheni Raw	Coliforms*	6	±22%	MPN/100mL
30-Jul-25	2442724	TMQA001	Mqatsheni Raw	Coll Time OS*	06:35	-	-
30-Jul-25	2442726	TMQA001	Mqatsheni Raw	Colour	<1.00	±6.5%	mg Pt-Co/L
30-Jul-25	2442727	TMQA001	Mqatsheni Raw	Conductivity	24.4	±1.5%	mS/m
30-Jul-25	2442725	TMQA001	Mqatsheni Raw	E.coli*	0	±21%	MPN/100mL
30-Jul-25	2442726	TMQA001	Mqatsheni Raw	Odour*	Nil	-	-
30-Jul-25	2442724	TMQA001	Mqatsheni Raw	pH OS*	8.50	-	-
30-Jul-25	2442724	TMQA001	Mqatsheni Raw	Temperature OS*	14.0	-	°C
30-Jul-25	2442726	TMQA001	Mqatsheni Raw	Turbidity	0.8	±6.1%	NTU
30-Jul-25	2442778	TRV001	Riversside Raw	Al (AE)	2575	±7.6%	µg Al/L
30-Jul-25	2442775	TRV001	Riversside Raw	Coliforms*	15	±22%	MPN/100mL
30-Jul-25	2440659	TRV001	Riversside Raw	Coll Time OS*	08:05	-	-
30-Jul-25	2442774	TRV001	Riversside Raw	Coll Time OS*	08:05	-	-
30-Jul-25	2442776	TRV001	Riversside Raw	Colour	2.20	±6.5%	mg Pt-Co/L

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30-Jul-25	2442777	TRV001	Riversside Raw	Conductivity	8.95	±1.5%	mS/m
30-Jul-25	2440660	TRV001	Riversside Raw	Cryptosporidium*	0	±14%	oocyst/10L
30-Jul-25	2442775	TRV001	Riversside Raw	E.coli*	1	±21%	MPN/100mL
30-Jul-25	2440660	TRV001	Riversside Raw	Giardia*	0	±13%	Cysts/10L
30-Jul-25	2442774	TRV001	Riversside Raw	pH OS*	7.20	-	-
30-Jul-25	2442774	TRV001	Riversside Raw	Temperature OS*	12.2	-	°C
30-Jul-25	2442776	TRV001	Riversside Raw	Turbidity	3.9	±6.1%	NTU
30-Jul-25	2442799	TST001	St Appollinaris Raw	AI (AE)	94.8	±7.6%	µg AI/L
30-Jul-25	2442796	TST001	St Appollinaris Raw	Coliforms*	214	±22%	MPN/100mL
30-Jul-25	2442795	TST001	St Appollinaris Raw	Coll Time OS*	08:55	-	-
30-Jul-25	2442798	TST001	St Appollinaris Raw	Conductivity	8.69	±1.5%	mS/m
30-Jul-25	2442796	TST001	St Appollinaris Raw	E.coli*	28	±21%	MPN/100mL
30-Jul-25	2442795	TST001	St Appollinaris Raw	pH OS*	7.20	-	-
30-Jul-25	2442795	TST001	St Appollinaris Raw	Temperature OS*	14.8	-	°C
30-Jul-25	2442797	TST001	St Appollinaris Raw	Turbidity	1.9	±6.1%	NTU
30-Jul-25	2442809	TUN001	Underberg Raw	AI (AE)	48.1	±7.6%	µg AI/L
30-Jul-25	2442806	TUN001	Underberg Raw	Coliforms*	517	±22%	MPN/100mL
30-Jul-25	2442806	TUN001	Underberg Raw	Coliphages*	8	±8%	PFU/10ml
30-Jul-25	2442805	TUN001	Underberg Raw	Coll Time OS*	08:10	-	-
30-Jul-25	2442808	TUN001	Underberg Raw	Conductivity	6.97	±1.5%	mS/m
30-Jul-25	2442806	TUN001	Underberg Raw	E.coli*	36	±21%	MPN/100mL
30-Jul-25	2442805	TUN001	Underberg Raw	pH OS*	7.30	-	-
30-Jul-25	2442805	TUN001	Underberg Raw	Temperature OS*	8.4	-	°C
30-Jul-25	2442807	TUN001	Underberg Raw	Turbidity	1.3	±6.1%	NTU
31-Jul-25	2442747	TMZ001	Umzimkhulu Raw	AI (AE)	167	±7.6%	µg AI/L
31-Jul-25	2442744	TMZ001	Umzimkhulu Raw	Coliforms*	150	±22%	MPN/100mL
31-Jul-25	2442744	TMZ001	Umzimkhulu Raw	Coliphages*	6	±8%	PFU/10ml
31-Jul-25	2442743	TMZ001	Umzimkhulu Raw	Coll Time OS*	7:17	-	-
31-Jul-25	2442746	TMZ001	Umzimkhulu Raw	Conductivity	11.2	±1.5%	mS/m
31-Jul-25	2442744	TMZ001	Umzimkhulu Raw	E.coli*	10	±21%	MPN/100mL
31-Jul-25	2442743	TMZ001	Umzimkhulu Raw	pH OS*	7.10	-	-
31-Jul-25	2442743	TMZ001	Umzimkhulu Raw	Temperature OS*	12.2	-	°C
31-Jul-25	2442745	TMZ001	Umzimkhulu Raw	Turbidity	3.8	±6.1%	NTU
31-Jul-25	2443328	TNO001	Nokweja Raw	AI (AE)	199	±7.6%	µg AI/L
31-Jul-25	2443325	TNO001	Nokweja Raw	Coliforms*	>2420	±22%	MPN/100mL
31-Jul-25	2443325	TNO001	Nokweja Raw	Coliphages*	130	±8%	PFU/10ml
31-Jul-25	2443324	TNO001	Nokweja Raw	Coll Time OS*	08:06	-	-
31-Jul-25	2443327	TNO001	Nokweja Raw	Conductivity	11.7	±1.5%	mS/m
31-Jul-25	2443325	TNO001	Nokweja Raw	E.coli*	>2420	±21%	MPN/100mL
31-Jul-25	2443324	TNO001	Nokweja Raw	pH OS*	7.20	-	-
31-Jul-25	2443324	TNO001	Nokweja Raw	Temperature OS*	12.8	-	°C
31-Jul-25	2443326	TNO001	Nokweja Raw	Turbidity	4.0	±6.1%	NTU

uMngeni-uThukela Water

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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)

31-Jul-25	2443362	TWA001	Washbank Raw	AI (AE)	982	±7.6%	µg AI/L
31-Jul-25	2443359	TWA001	Washbank Raw	Coliforms*	488	±22%	MPN/100mL
31-Jul-25	2443358	TWA001	Washbank Raw	Coll Time OS*	06:46	-	-
31-Jul-25	2443361	TWA001	Washbank Raw	Conductivity	7.29	±1.5%	mS/m
31-Jul-25	2443359	TWA001	Washbank Raw	E.coli*	19	±21%	MPN/100mL
31-Jul-25	2443358	TWA001	Washbank Raw	pH OS*	7.30	-	-
31-Jul-25	2443360	TWA001	Washbank Raw	Turbidity	3.2	±6.1%	NTU

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