

Date: 17th September 2026

The Executive Director: Water Services Department

Harry Gwala District Municipality

40 Main Street

Ixopo

3276

Attention: Basetsana Khathalib and Bheki Nene

AUGUST 2026 WASTEWATER WATER RESULTS

Please find August 2026 Wastewater results tabulated below for samples received during August 2026. Determinands marked with an asterix are unaccredited and are not included in uMngeni-uThukela Water's schedule of accreditation.

Please contact us immediately should you have any queries.

Yours' Sincerely



Mr M Sewcharran

Client Services Manager

uMngeni-uThukela Water

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Sample Date	Sample Number	Sampling Point	Description	Determinand	Result	UOM	Unit
03-Aug-26	2694455	RKOK001	River above Kokstad	COD*	<20.0	-	mg O2/L
03-Aug-26	2694452	RKOK001	River above Kokstad	Coll Time OS*	07:22	-	-
03-Aug-26	2694456	RKOK001	River above Kokstad	Colour	13.9	±6.5%	mg Pt-Co/L
03-Aug-26	2694455	RKOK001	River above Kokstad	Conductivity	27.5	±1.5%	mS/m
03-Aug-26	2694453	RKOK001	River above Kokstad	E.coli*	2420	±19%	MPN/100mL
03-Aug-26	2694455	RKOK001	River above Kokstad	NH3	1.49	±5.5%	mg N/L
03-Aug-26	2694455	RKOK001	River above Kokstad	NO2	<0.33	±0.016%	mg N/L
03-Aug-26	2694455	RKOK001	River above Kokstad	NO3	3.54	±0.027%	mg N/L
03-Aug-26	2694454	RKOK001	River above Kokstad	OG*	<1.20	-	mg/L
03-Aug-26	2694452	RKOK001	River above Kokstad	pH OS*	7.50	-	-
03-Aug-26	2694455	RKOK001	River above Kokstad	SRP	12.1	±7.7%	µg P/L
03-Aug-26	2694456	RKOK001	River above Kokstad	SS	<10.0	±3.7%	mg/L
03-Aug-26	2694452	RKOK001	River above Kokstad	Temperature OS*	17.4	-	°C
03-Aug-26	2694457	RKOK002	River below Kokstad	Cl2 (F) OS*	<0.05	-	mg Cl2/L
03-Aug-26	2694457	RKOK002	River below Kokstad	Cl2 (T) OS*	0.05	-	mg Cl2/L
03-Aug-26	2694460	RKOK002	River below Kokstad	COD*	<20.0	-	mg O2/L
03-Aug-26	2694457	RKOK002	River below Kokstad	Coll Time OS*	08:00	-	-
03-Aug-26	2694461	RKOK002	River below Kokstad	Colour	14.7	±6.5%	mg Pt-Co/L
03-Aug-26	2694460	RKOK002	River below Kokstad	Conductivity	28.2	±1.5%	mS/m
03-Aug-26	2694458	RKOK002	River below Kokstad	E.coli*	>2420	±19%	MPN/100mL
03-Aug-26	2694460	RKOK002	River below Kokstad	NH3	1.45	±5.5%	mg N/L
03-Aug-26	2694460	RKOK002	River below Kokstad	NO2	<0.33	±0.016%	mg N/L
03-Aug-26	2694460	RKOK002	River below Kokstad	NO3	3.67	±0.027%	mg N/L
03-Aug-26	2694459	RKOK002	River below Kokstad	OG*	<1.20	-	mg/L
03-Aug-26	2694457	RKOK002	River below Kokstad	pH OS*	7.60	-	-
03-Aug-26	2694460	RKOK002	River below Kokstad	SRP	11.8	±7.7%	µg P/L
03-Aug-26	2694461	RKOK002	River below Kokstad	SS	<10.0	±3.7%	mg/L
03-Aug-26	2694457	RKOK002	River below Kokstad	Temperature OS*	18.4	-	°C

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03-Aug-26	2694687	WKK001	KoKstad WWW Influent	COD*	191	-	mg O2/L
03-Aug-26	2694685	WKK001	KoKstad WWW Influent	Coll Time OS*	06:37	-	-
03-Aug-26	2694687	WKK001	KoKstad WWW Influent	Conductivity	59.9	±1.5%	mS/m
03-Aug-26	2694686	WKK001	KoKstad WWW Influent	E.coli*	>2419600	±19%	MPN/100mL
03-Aug-26	2694687	WKK001	KoKstad WWW Influent	NH3*	19.4	-	mg N/L
03-Aug-26	2694687	WKK001	KoKstad WWW Influent	NO3*	<0.50	-	mg N/L
03-Aug-26	2694685	WKK001	KoKstad WWW Influent	pH OS*	7.80	-	-
03-Aug-26	2694687	WKK001	KoKstad WWW Influent	SRP*	1669	-	µg P/L
03-Aug-26	2694687	WKK001	KoKstad WWW Influent	SS	166	±8.2%	mg/L
03-Aug-26	2694685	WKK001	KoKstad WWW Influent	Temperature OS*	20.1	-	°C
03-Aug-26	2694688	WKK004	Kokstad WWW Final Effluent M	Cl2 (F) OS*	<0.05	-	mg Cl2/L
03-Aug-26	2694688	WKK004	Kokstad WWW Final Effluent M	Cl2 (T) OS*	<0.05	-	mg Cl2/L
03-Aug-26	2694691	WKK004	Kokstad WWW Final Effluent M	COD*	58.2	-	mg O2/L
03-Aug-26	2694688	WKK004	Kokstad WWW Final Effluent M	Coll Time OS*	06:17	-	-
03-Aug-26	2694692	WKK004	Kokstad WWW Final Effluent M	Colour	37.6	±6.5%	mg Pt-Co/L
03-Aug-26	2694691	WKK004	Kokstad WWW Final Effluent M	Conductivity	80.0	±1.5%	mS/m
03-Aug-26	2694689	WKK004	Kokstad WWW Final Effluent M	E.coli*	19	±19%	MPN/100mL
03-Aug-26	2694691	WKK004	Kokstad WWW Final Effluent M	NH3*	18.7	-	mg N/L
03-Aug-26	2694691	WKK004	Kokstad WWW Final Effluent M	NO2*	0.87	-	mg N/L
03-Aug-26	2694691	WKK004	Kokstad WWW Final Effluent M	NO3*	2.72	-	mg N/L
03-Aug-26	2694690	WKK004	Kokstad WWW Final Effluent M	OG*	<1.20	-	mg/L
03-Aug-26	2694688	WKK004	Kokstad WWW Final Effluent M	pH OS*	7.70	-	-
03-Aug-26	2694691	WKK004	Kokstad WWW Final Effluent M	SRP*	2907	-	µg P/L
03-Aug-26	2694691	WKK004	Kokstad WWW Final Effluent M	SS	18.0	±8.2%	mg/L
03-Aug-26	2694688	WKK004	Kokstad WWW Final Effluent M	Temperature OS*	19.4	-	°C
05-Aug-26	2695879	RHIM001	River Above Himville WWW	COD*	<20.0	-	mg O2/L
05-Aug-26	2695877	RHIM001	River Above Himville WWW	Coll Time OS*	08:47	-	-

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05-Aug-26	2695879	RHIM001	River Above Himville WWW	Conductivity	7.31	±1.5%	mS/m
05-Aug-26	2695878	RHIM001	River Above Himville WWW	E.coli*	980	±19%	MPN/100mL
05-Aug-26	2695879	RHIM001	River Above Himville WWW	NH3	0.37	±5.5%	mg N/L
05-Aug-26	2695879	RHIM001	River Above Himville WWW	NO3	0.75	±0.027%	mg N/L
05-Aug-26	2695877	RHIM001	River Above Himville WWW	pH OS*	7.20	-	-
05-Aug-26	2695879	RHIM001	River Above Himville WWW	SRP	<5.00	±7.7%	µg P/L
05-Aug-26	2695880	RHIM001	River Above Himville WWW	SS	21.6	±3.7%	mg/L
05-Aug-26	2695877	RHIM001	River Above Himville WWW	Temperature OS*	17.0	-	°C
05-Aug-26	2695881	RHIM002	River Below Himville WWW	Cl2 (F) OS*	<0.05	-	mg Cl2/L
05-Aug-26	2695881	RHIM002	River Below Himville WWW	Cl2 (T) OS*	<0.05	-	mg Cl2/L
05-Aug-26	2695883	RHIM002	River Below Himville WWW	COD*	479	-	mg O2/L
05-Aug-26	2695881	RHIM002	River Below Himville WWW	Coll Time OS*	08:30	-	-
05-Aug-26	2695883	RHIM002	River Below Himville WWW	Conductivity	73.4	±1.5%	mS/m
05-Aug-26	2695882	RHIM002	River Below Himville WWW	E.coli*	>24196	±19%	MPN/100mL
05-Aug-26	2695883	RHIM002	River Below Himville WWW	NH3*	35.3	-	mg N/L
05-Aug-26	2695883	RHIM002	River Below Himville WWW	NO3	<0.44	±0.027%	mg N/L
05-Aug-26	2695881	RHIM002	River Below Himville WWW	pH OS*	7.10	-	-
05-Aug-26	2695883	RHIM002	River Below Himville WWW	SRP	302	±7.7%	µg P/L
05-Aug-26	2695884	RHIM002	River Below Himville WWW	SS	172	±3.7%	mg/L
05-Aug-26	2695881	RHIM002	River Below Himville WWW	Temperature OS*	17.7	-	°C
05-Aug-26	2696010	WBU001	Bulwer WWW Influent	COD*	160	-	mg O2/L
05-Aug-26	2696009	WBU001	Bulwer WWW Influent	Coll Time OS*	09:27	-	-
05-Aug-26	2696010	WBU001	Bulwer WWW Influent	Conductivity	23.6	±1.5%	mS/m
05-Aug-26	2696010	WBU001	Bulwer WWW Influent	NH3*	11.7	-	mg N/L
05-Aug-26	2696010	WBU001	Bulwer WWW Influent	NO3*	<0.50	-	mg N/L
05-Aug-26	2696009	WBU001	Bulwer WWW Influent	pH OS*	7.70	-	-
05-Aug-26	2696010	WBU001	Bulwer WWW Influent	SRP*	1711	-	µg P/L
05-Aug-26	2696010	WBU001	Bulwer WWW Influent	SS	96.0	±8.2%	mg/L

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05-Aug-26	2696009	WBU001	Bulwer WWW Influent	Temperature OS*	21.2	-	°C
05-Aug-26	2696011	WBU004	Bulwer WWW Effluent	Cl ₂ (F) OS*	0.12	-	mg Cl ₂ /L
05-Aug-26	2696011	WBU004	Bulwer WWW Effluent	Cl ₂ (T) OS*	0.15	-	mg Cl ₂ /L
05-Aug-26	2696013	WBU004	Bulwer WWW Effluent	COD*	180	-	mg O ₂ /L
05-Aug-26	2696011	WBU004	Bulwer WWW Effluent	Coll Time OS*	09:35	-	-
05-Aug-26	2696013	WBU004	Bulwer WWW Effluent	Conductivity	46.6	±1.5%	mS/m
05-Aug-26	2696012	WBU004	Bulwer WWW Effluent	E.coli*	2419600	±19%	MPN/100mL
05-Aug-26	2696013	WBU004	Bulwer WWW Effluent	NH ₃ *	26.7	-	mg N/L
05-Aug-26	2696013	WBU004	Bulwer WWW Effluent	NO ₃ *	<0.50	-	mg N/L
05-Aug-26	2696011	WBU004	Bulwer WWW Effluent	pH OS*	7.40	-	-
05-Aug-26	2696013	WBU004	Bulwer WWW Effluent	SRP*	3309	-	µg P/L
05-Aug-26	2696013	WBU004	Bulwer WWW Effluent	SS	92.0	±8.2%	mg/L
05-Aug-26	2696011	WBU004	Bulwer WWW Effluent	Temperature OS*	20.7	-	°C
05-Aug-26	2696027	WHIM001	Himville WWW Influent	COD*	973	-	mg O ₂ /L
05-Aug-26	2696026	WHIM001	Himville WWW Influent	Coll Time OS*	08:00	-	-
05-Aug-26	2696027	WHIM001	Himville WWW Influent	Conductivity	162	±1.5%	mS/m
05-Aug-26	2696027	WHIM001	Himville WWW Influent	NH ₃ *	90.3	-	mg N/L
05-Aug-26	2696027	WHIM001	Himville WWW Influent	NO ₃ *	<0.50	-	mg N/L
05-Aug-26	2696026	WHIM001	Himville WWW Influent	pH OS*	7.30	-	-
05-Aug-26	2696027	WHIM001	Himville WWW Influent	SRP*	15444	-	µg P/L
05-Aug-26	2696027	WHIM001	Himville WWW Influent	SS	268	±8.2%	mg/L
05-Aug-26	2696026	WHIM001	Himville WWW Influent	Temperature OS*	17.3	-	°C
05-Aug-26	2696029	WHIM002	Himville WWW Reactor 1	% Solids*	1.18	-	%
05-Aug-26	2696029	WHIM002	Himville WWW Reactor 1	% VSS*	32.2	-	%
05-Aug-26	2696028	WHIM002	Himville WWW Reactor 1	Coll Time OS*	08:05	-	-
05-Aug-26	2696029	WHIM002	Himville WWW Reactor 1	MLSS	2828	±8.2%	mg/L
05-Aug-26	2696029	WHIM002	Himville WWW Reactor 1	SS	2828	±8.2%	mg/L
05-Aug-26	2696031	WHIM003	Himville WWW Reactor 2	% Solids*	0.25	-	%
05-Aug-26	2696031	WHIM003	Himville WWW Reactor 2	% VSS*	35.1	-	%

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05-Aug-26	2696030	WHIM003	Himville WWW Reactor 2	Coll Time OS*	08:15	-	-
05-Aug-26	2696031	WHIM003	Himville WWW Reactor 2	MLSS	496	±8.2%	mg/L
05-Aug-26	2696031	WHIM003	Himville WWW Reactor 2	SS	496	±8.2%	mg/L
05-Aug-26	2696032	WHIM004	Himville WWW Final Effluent	Cl ₂ (F) OS*	<0.05	-	mg Cl ₂ /L
05-Aug-26	2696032	WHIM004	Himville WWW Final Effluent	Cl ₂ (T) OS*	0.05	-	mg Cl ₂ /L
05-Aug-26	2696034	WHIM004	Himville WWW Final Effluent	COD*	154	-	mg O ₂ /L
05-Aug-26	2696032	WHIM004	Himville WWW Final Effluent	Coll Time OS*	08:37	-	-
05-Aug-26	2696034	WHIM004	Himville WWW Final Effluent	Conductivity	124	±1.5%	mS/m
05-Aug-26	2696033	WHIM004	Himville WWW Final Effluent	E.coli*	>2419600	±19%	MPN/100mL
05-Aug-26	2696034	WHIM004	Himville WWW Final Effluent	NH ₃ *	70.4	-	mg N/L
05-Aug-26	2696034	WHIM004	Himville WWW Final Effluent	NO ₃ *	<0.50	-	mg N/L
05-Aug-26	2696032	WHIM004	Himville WWW Final Effluent	pH OS*	7.40	-	-
05-Aug-26	2696034	WHIM004	Himville WWW Final Effluent	SRP*	9431	-	µg P/L
05-Aug-26	2696034	WHIM004	Himville WWW Final Effluent	SS	291	±8.2%	mg/L
05-Aug-26	2696032	WHIM004	Himville WWW Final Effluent	Temperature OS*	17.1	-	°C
05-Aug-26	2696048	WNKZ001	Underberg New WWW Influent	COD*	404	-	mg O ₂ /L
05-Aug-26	2696047	WNKZ001	Underberg New WWW Influent	Coll Time OS*	09:45	-	-
05-Aug-26	2696048	WNKZ001	Underberg New WWW Influent	Conductivity	64.1	±1.5%	mS/m
05-Aug-26	2696048	WNKZ001	Underberg New WWW Influent	NH ₃ *	32.4	-	mg N/L
05-Aug-26	2696048	WNKZ001	Underberg New WWW Influent	NO ₃ *	0.57	-	mg N/L
05-Aug-26	2696047	WNKZ001	Underberg New WWW Influent	pH OS*	7.40	-	-
05-Aug-26	2696048	WNKZ001	Underberg New WWW Influent	SRP*	5695	-	µg P/L
05-Aug-26	2696048	WNKZ001	Underberg New WWW Influent	SS	209	±8.2%	mg/L
05-Aug-26	2696047	WNKZ001	Underberg New WWW Influent	Temperature OS*	20.2	-	°C
05-Aug-26	2696050	WNKZ002	Underberg New WWW Reactor 1	% Solids*	0.56	-	%
05-Aug-26	2696050	WNKZ002	Underberg New WWW Reactor 1	% VSS*	49.1	-	%
05-Aug-26	2696049	WNKZ002	Underberg New WWW Reactor 1	Coll Time OS*	09:15	-	-

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05-Aug-26	2696050	WNKZ002	Underberg New WWW Reactor 1	MLSS	198	±8.2%	mg/L
05-Aug-26	2696049	WNKZ002	Underberg New WWW Reactor 1	pH OS*	7.20	-	-
05-Aug-26	2696050	WNKZ002	Underberg New WWW Reactor 1	SS	198	±8.2%	mg/L
05-Aug-26	2696049	WNKZ002	Underberg New WWW Reactor 1	Temperature OS*	17.9	-	°C
05-Aug-26	2696052	WNKZ003	Underberg New WWW Reactor 2	% Solids*	0.33	-	%
05-Aug-26	2696052	WNKZ003	Underberg New WWW Reactor 2	% VSS*	40.2	-	%
05-Aug-26	2696051	WNKZ003	Underberg New WWW Reactor 2	Coll Time OS*	09:20	-	-
05-Aug-26	2696052	WNKZ003	Underberg New WWW Reactor 2	MLSS	111	±8.2%	mg/L
05-Aug-26	2696051	WNKZ003	Underberg New WWW Reactor 2	pH OS*	7.20	-	-
05-Aug-26	2696052	WNKZ003	Underberg New WWW Reactor 2	SS	111	±8.2%	mg/L
05-Aug-26	2696051	WNKZ003	Underberg New WWW Reactor 2	Temperature OS*	17.8	-	°C
05-Aug-26	2696054	WNKZ004	Underberg New WWW Reactor 3	% Solids*	0.68	-	%
05-Aug-26	2696054	WNKZ004	Underberg New WWW Reactor 3	% VSS*	60.0	-	%
05-Aug-26	2696053	WNKZ004	Underberg New WWW Reactor 3	Coll Time OS*	9:22	-	-
05-Aug-26	2696054	WNKZ004	Underberg New WWW Reactor 3	MLSS	457	±8.2%	mg/L
05-Aug-26	2696053	WNKZ004	Underberg New WWW Reactor 3	pH OS*	7.30	-	-
05-Aug-26	2696054	WNKZ004	Underberg New WWW Reactor 3	SS	457	±8.2%	mg/L
05-Aug-26	2696053	WNKZ004	Underberg New WWW Reactor 3	Temperature OS*	17.5	-	°C
05-Aug-26	2696056	WPO001	Polela WWW Influent	COD*	210	-	mg O ₂ /L
05-Aug-26	2696055	WPO001	Polela WWW Influent	Coll Time OS*	10:30	-	-
05-Aug-26	2696056	WPO001	Polela WWW Influent	Conductivity	65.0	±1.5%	mS/m
05-Aug-26	2696056	WPO001	Polela WWW Influent	NH ₃ *	15.5	-	mg N/L
05-Aug-26	2696056	WPO001	Polela WWW Influent	NO ₃ *	1.19	-	mg N/L
05-Aug-26	2696055	WPO001	Polela WWW Influent	pH OS*	7.60	-	-
05-Aug-26	2696056	WPO001	Polela WWW Influent	SRP*	3359	-	µg P/L
05-Aug-26	2696056	WPO001	Polela WWW Influent	SS	82.0	±8.2%	mg/L
05-Aug-26	2696055	WPO001	Polela WWW Influent	Temperature OS*	20.3	-	°C
05-Aug-26	2696057	WPO004	Polela WWW Final Effluent	Cl ₂ (F) OS*	<0.05	-	mg Cl ₂ /L

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05-Aug-26	2696057	WPO004	Polela WWW Final Effluent	Cl ₂ (T) OS*	0.09	-	mg Cl ₂ /L
05-Aug-26	2696059	WPO004	Polela WWW Final Effluent	COD*	23.5	-	mg O ₂ /L
05-Aug-26	2696057	WPO004	Polela WWW Final Effluent	Coll Time OS*	10:48	-	-
05-Aug-26	2696059	WPO004	Polela WWW Final Effluent	Conductivity	28.3	±1.5%	mS/m
05-Aug-26	2696058	WPO004	Polela WWW Final Effluent	E.coli*	5630	±19%	MPN/100mL
05-Aug-26	2696059	WPO004	Polela WWW Final Effluent	NH ₃ *	7.28	-	mg N/L
05-Aug-26	2696059	WPO004	Polela WWW Final Effluent	NO ₃ *	1.65	-	mg N/L
05-Aug-26	2696057	WPO004	Polela WWW Final Effluent	pH OS*	7.60	-	-
05-Aug-26	2696059	WPO004	Polela WWW Final Effluent	SRP*	1145	-	µg P/L
05-Aug-26	2696059	WPO004	Polela WWW Final Effluent	SS	19.0	±8.2%	mg/L
05-Aug-26	2696057	WPO004	Polela WWW Final Effluent	Temperature OS*	19.6	-	°C
05-Aug-26	2696070	WSTA001	St Apollinaris WWW Influent	COD*	165	-	mg O ₂ /L
05-Aug-26	2696069	WSTA001	St Apollinaris WWW Influent	Coll Time OS*	08:24	-	-
05-Aug-26	2696070	WSTA001	St Apollinaris WWW Influent	Conductivity	19.4	±1.5%	mS/m
05-Aug-26	2696070	WSTA001	St Apollinaris WWW Influent	NH ₃ *	3.36	-	mg N/L
05-Aug-26	2696070	WSTA001	St Apollinaris WWW Influent	NO ₃ *	<0.50	-	mg N/L
05-Aug-26	2696069	WSTA001	St Apollinaris WWW Influent	pH OS*	7.80	-	-
05-Aug-26	2696070	WSTA001	St Apollinaris WWW Influent	SRP*	1199	-	µg P/L
05-Aug-26	2696070	WSTA001	St Apollinaris WWW Influent	SS	36.0	±8.2%	mg/L
05-Aug-26	2696069	WSTA001	St Apollinaris WWW Influent	Temperature OS*	22.4	-	°C
05-Aug-26	2696071	WSTA004	St Apollinaris WWW Final Effluent M	Cl ₂ (F) OS*	0.15	-	mg Cl ₂ /L
05-Aug-26	2696071	WSTA004	St Apollinaris WWW Final Effluent M	Cl ₂ (T) OS*	0.19	-	mg Cl ₂ /L
05-Aug-26	2696073	WSTA004	St Apollinaris WWW Final Effluent M	COD*	77.2	-	mg O ₂ /L
05-Aug-26	2696071	WSTA004	St Apollinaris WWW Final Effluent M	Coll Time OS*	08:17	-	-
05-Aug-26	2696073	WSTA004	St Apollinaris WWW Final Effluent M	Conductivity	46.4	±1.5%	mS/m

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05-Aug-26	2696072	WSTA004	St Apollinaris WWW Final Effluent M	E.coli*	10	±19%	MPN/100mL
05-Aug-26	2696073	WSTA004	St Apollinaris WWW Final Effluent M	NH3*	11.5	-	mg N/L
05-Aug-26	2696073	WSTA004	St Apollinaris WWW Final Effluent M	NO3*	<0.50	-	mg N/L
05-Aug-26	2696071	WSTA004	St Apollinaris WWW Final Effluent M	pH OS*	7.50	-	-
05-Aug-26	2696073	WSTA004	St Apollinaris WWW Final Effluent M	SRP*	1265	-	µg P/L
05-Aug-26	2696073	WSTA004	St Apollinaris WWW Final Effluent M	SS	24.0	±8.2%	mg/L
05-Aug-26	2696071	WSTA004	St Apollinaris WWW Final Effluent M	Temperature OS*	19.6	-	°C
06-Aug-26	2696566	WUMZ001	Umzimkhulu WWW Influent	COD*	455	-	mg O2/L
06-Aug-26	2696565	WUMZ001	Umzimkhulu WWW Influent	Coll Time OS*	06:51	-	-
06-Aug-26	2696566	WUMZ001	Umzimkhulu WWW Influent	Conductivity	109	±1.5%	mS/m
06-Aug-26	2696566	WUMZ001	Umzimkhulu WWW Influent	NH3*	49.5	-	mg N/L
06-Aug-26	2696566	WUMZ001	Umzimkhulu WWW Influent	NO3*	<0.50	-	mg N/L
06-Aug-26	2696565	WUMZ001	Umzimkhulu WWW Influent	pH OS*	7.80	-	-
06-Aug-26	2696566	WUMZ001	Umzimkhulu WWW Influent	SRP*	5007	-	µg P/L
06-Aug-26	2696566	WUMZ001	Umzimkhulu WWW Influent	SS	155	±8.2%	mg/L
06-Aug-26	2696565	WUMZ001	Umzimkhulu WWW Influent	Temperature OS*	21.3	-	°C
06-Aug-26	2696567	WUMZ004	Umzimkhulu WWW Final Effluent M	Cl2 (F) OS*	<0.05	-	mg Cl2/L
06-Aug-26	2696567	WUMZ004	Umzimkhulu WWW Final Effluent M	Cl2 (T) OS*	0.05	-	mg Cl2/L
06-Aug-26	2696569	WUMZ004	Umzimkhulu WWW Final Effluent M	COD*	66.8	-	mg O2/L
06-Aug-26	2696567	WUMZ004	Umzimkhulu WWW Final Effluent M	Coll Time OS*	06:40	-	-
06-Aug-26	2696569	WUMZ004	Umzimkhulu WWW Final Effluent M	Conductivity	82.4	±1.5%	mS/m
06-Aug-26	2696568	WUMZ004	Umzimkhulu WWW Final Effluent M	E.coli*	>24196	±19%	MPN/100mL

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06-Aug-26	2696569	WUMZ004	Umzimkhulu WWW Final Effluent M	NH3*	29.9	-	mg N/L
06-Aug-26	2696569	WUMZ004	Umzimkhulu WWW Final Effluent M	NO3*	<0.50	-	mg N/L
06-Aug-26	2696567	WUMZ004	Umzimkhulu WWW Final Effluent M	pH OS*	7.70	-	-
06-Aug-26	2696569	WUMZ004	Umzimkhulu WWW Final Effluent M	SRP*	2710	-	µg P/L
06-Aug-26	2696569	WUMZ004	Umzimkhulu WWW Final Effluent M	SS	66.0	±8.2%	mg/L
06-Aug-26	2696567	WUMZ004	Umzimkhulu WWW Final Effluent M	Temperature OS*	20.3	-	°C
07-Aug-26	2696825	RIBS001	Ibisi Downstram WWW	Cl2 (F) OS*	<0.05	-	mg Cl2/L
07-Aug-26	2696825	RIBS001	Ibisi Downstram WWW	Cl2 (T) OS*	<0.05	-	mg Cl2/L
07-Aug-26	2696828	RIBS001	Ibisi Downstram WWW	COD*	<20.0	-	mg O2/L
07-Aug-26	2696825	RIBS001	Ibisi Downstram WWW	Coll Time OS*	05:59	-	-
07-Aug-26	2696829	RIBS001	Ibisi Downstram WWW	Colour	18.0	±6.5%	mg Pt-Co/L
07-Aug-26	2696828	RIBS001	Ibisi Downstram WWW	Conductivity	24.3	±1.5%	mS/m
07-Aug-26	2696826	RIBS001	Ibisi Downstram WWW	E.coli*	>2420	±19%	MPN/100mL
07-Aug-26	2696828	RIBS001	Ibisi Downstram WWW	NH3	4.30	±5.5%	mg N/L
07-Aug-26	2696828	RIBS001	Ibisi Downstram WWW	NO2	0.69	±0.016%	mg N/L
07-Aug-26	2696828	RIBS001	Ibisi Downstram WWW	NO3	5.44	±0.027%	mg N/L
07-Aug-26	2696827	RIBS001	Ibisi Downstram WWW	OG*	2.00	-	mg/L
07-Aug-26	2696825	RIBS001	Ibisi Downstram WWW	pH OS*	7.20	-	-
07-Aug-26	2696828	RIBS001	Ibisi Downstram WWW	SRP	51.3	±7.7%	µg P/L
07-Aug-26	2696829	RIBS001	Ibisi Downstram WWW	SS	32.0	±3.7%	mg/L
07-Aug-26	2696825	RIBS001	Ibisi Downstram WWW	Temperature OS*	15.0	-	°C
07-Aug-26	2696864	WIB001	Ibisi WWW Influent	COD*	48.0	-	mg O2/L
07-Aug-26	2696863	WIB001	Ibisi WWW Influent	Coll Time OS*	05:45	-	-
07-Aug-26	2696864	WIB001	Ibisi WWW Influent	Conductivity	45.2	±1.5%	mS/m
07-Aug-26	2696864	WIB001	Ibisi WWW Influent	NH3*	22.0	-	mg N/L

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07-Aug-26	2696864	WIB001	Ibisi WWW Influent	NO3*	<0.50	-	mg N/L
07-Aug-26	2696863	WIB001	Ibisi WWW Influent	pH OS*	7.60	-	-
07-Aug-26	2696864	WIB001	Ibisi WWW Influent	SRP*	2587	-	µg P/L
07-Aug-26	2696864	WIB001	Ibisi WWW Influent	SS	41.0	±8.2%	mg/L
07-Aug-26	2696863	WIB001	Ibisi WWW Influent	Temperature OS*	19.9	-	°C
07-Aug-26	2696865	WIB002	Ibisi WWW Effluent	Cl2 (F) OS*	<0.05	-	mg Cl2/L
07-Aug-26	2696865	WIB002	Ibisi WWW Effluent	Cl2 (T) OS*	0.07	-	mg Cl2/L
07-Aug-26	2696867	WIB002	Ibisi WWW Effluent	COD*	33.4	-	mg O2/L
07-Aug-26	2696865	WIB002	Ibisi WWW Effluent	Coll Time OS*	05:30	-	-
07-Aug-26	2696867	WIB002	Ibisi WWW Effluent	Conductivity	45.9	±1.5%	mS/m
07-Aug-26	2696866	WIB002	Ibisi WWW Effluent	E.coli*	>24196	±19%	MPN/100mL
07-Aug-26	2696867	WIB002	Ibisi WWW Effluent	NH3*	19.3	-	mg N/L
07-Aug-26	2696867	WIB002	Ibisi WWW Effluent	NO3*	<0.50	-	mg N/L
07-Aug-26	2696865	WIB002	Ibisi WWW Effluent	pH OS*	7.20	-	-
07-Aug-26	2696867	WIB002	Ibisi WWW Effluent	SRP*	2127	-	µg P/L
07-Aug-26	2696867	WIB002	Ibisi WWW Effluent	SS	22.0	±8.2%	mg/L
07-Aug-26	2696865	WIB002	Ibisi WWW Effluent	Temperature OS*	16.1	-	°C
17-Aug-26	2704702	RKOK001	River above Kokstad	COD*	<20.0	-	mg O2/L
17-Aug-26	2704699	RKOK001	River above Kokstad	Coll Time OS*	06:30	-	-
17-Aug-26	2704703	RKOK001	River above Kokstad	Colour	11.4	±6.5%	mg Pt-Co/L
17-Aug-26	2704702	RKOK001	River above Kokstad	Conductivity	20.1	±1.5%	mS/m
17-Aug-26	2704700	RKOK001	River above Kokstad	E.coli*	8300	±19%	MPN/100mL
17-Aug-26	2704702	RKOK001	River above Kokstad	NH3	0.59	±5.5%	mg N/L
17-Aug-26	2704702	RKOK001	River above Kokstad	NO2	<0.10	±0.016%	mg N/L
17-Aug-26	2704702	RKOK001	River above Kokstad	NO3	1.34	±0.027%	mg N/L
17-Aug-26	2704701	RKOK001	River above Kokstad	OG*	1.80	-	mg/L
17-Aug-26	2704699	RKOK001	River above Kokstad	pH OS*	7.30	-	-
17-Aug-26	2704702	RKOK001	River above Kokstad	SRP	65.2	±7.7%	µg P/L
17-Aug-26	2704703	RKOK001	River above Kokstad	SS	<10.0	±3.7%	mg/L
17-Aug-26	2704699	RKOK001	River above Kokstad	Temperature OS*	16.7	-	°C

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17-Aug-26	2704704	RKOK002	River below Kokstad	Cl ₂ (F) OS*	<0.05	-	mg Cl ₂ /L
17-Aug-26	2704704	RKOK002	River below Kokstad	Cl ₂ (T) OS*	<0.05	-	mg Cl ₂ /L
17-Aug-26	2704707	RKOK002	River below Kokstad	COD*	<20.0	-	mg O ₂ /L
17-Aug-26	2704704	RKOK002	River below Kokstad	Coll Time OS*	06:40	-	-
17-Aug-26	2704708	RKOK002	River below Kokstad	Colour	13.5	±6.5%	mg Pt-Co/L
17-Aug-26	2704707	RKOK002	River below Kokstad	Conductivity	22.0	±1.5%	mS/m
17-Aug-26	2704705	RKOK002	River below Kokstad	E.coli*	6760	±19%	MPN/100mL
17-Aug-26	2704707	RKOK002	River below Kokstad	NH ₃	0.76	±5.5%	mg N/L
17-Aug-26	2704707	RKOK002	River below Kokstad	NO ₂	<0.10	±0.016%	mg N/L
17-Aug-26	2704707	RKOK002	River below Kokstad	NO ₃	0.46	±0.027%	mg N/L
17-Aug-26	2704706	RKOK002	River below Kokstad	OG*	2.60	-	mg/L
17-Aug-26	2704704	RKOK002	River below Kokstad	pH OS*	7.20	-	-
17-Aug-26	2704707	RKOK002	River below Kokstad	SRP	71.0	±7.7%	µg P/L
17-Aug-26	2704708	RKOK002	River below Kokstad	SS	<10.0	±3.7%	mg/L
17-Aug-26	2704704	RKOK002	River below Kokstad	Temperature OS*	16.0	-	°C
17-Aug-26	2704912	WKK001	KoKstad WWW Influent	COD*	225	-	mg O ₂ /L
17-Aug-26	2704910	WKK001	KoKstad WWW Influent	Coll Time OS*	07:10	-	-
17-Aug-26	2704912	WKK001	KoKstad WWW Influent	Conductivity	65.1	±1.5%	mS/m
17-Aug-26	2704911	WKK001	KoKstad WWW Influent	E.coli*	>2419600	±19%	MPN/100mL
17-Aug-26	2704912	WKK001	KoKstad WWW Influent	NH ₃ *	28.4	-	mg N/L
17-Aug-26	2704912	WKK001	KoKstad WWW Influent	NO ₃ *	<0.50	-	mg N/L
17-Aug-26	2704910	WKK001	KoKstad WWW Influent	pH OS*	7.80	-	-
17-Aug-26	2704912	WKK001	KoKstad WWW Influent	SRP*	3595	-	µg P/L
17-Aug-26	2704912	WKK001	KoKstad WWW Influent	SS	650	±8.2%	mg/L
17-Aug-26	2704910	WKK001	KoKstad WWW Influent	Temperature OS*	22.4	-	°C
17-Aug-26	2704913	WKK004	KoKstad WWW Final Effluent M	Cl ₂ (F) OS*	0.14	-	mg Cl ₂ /L
17-Aug-26	2704913	WKK004	KoKstad WWW Final Effluent M	Cl ₂ (T) OS*	0.16	-	mg Cl ₂ /L
17-Aug-26	2704916	WKK004	KoKstad WWW Final Effluent M	COD*	66.7	-	mg O ₂ /L

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17-Aug-26	2704913	WKK004	Kokstad WWW Final Effluent M	Coll Time OS*	06:51	-	-
17-Aug-26	2704917	WKK004	Kokstad WWW Final Effluent M	Colour	29.7	±6.5%	mg Pt-Co/L
17-Aug-26	2704916	WKK004	Kokstad WWW Final Effluent M	Conductivity	88.1	±1.5%	mS/m
17-Aug-26	2704914	WKK004	Kokstad WWW Final Effluent M	E.coli*	0	±19%	MPN/100mL
17-Aug-26	2704916	WKK004	Kokstad WWW Final Effluent M	NH3*	26.7	-	mg N/L
17-Aug-26	2704916	WKK004	Kokstad WWW Final Effluent M	NO2*	<0.50	-	mg N/L
17-Aug-26	2704916	WKK004	Kokstad WWW Final Effluent M	NO3*	<0.50	-	mg N/L
17-Aug-26	2704915	WKK004	Kokstad WWW Final Effluent M	OG*	3.20	-	mg/L
17-Aug-26	2704913	WKK004	Kokstad WWW Final Effluent M	pH OS*	7.60	-	-
17-Aug-26	2704916	WKK004	Kokstad WWW Final Effluent M	SRP*	5656	-	µg P/L
17-Aug-26	2704916	WKK004	Kokstad WWW Final Effluent M	SS	20.0	±8.2%	mg/L
17-Aug-26	2704913	WKK004	Kokstad WWW Final Effluent M	Temperature OS*	19.5	-	°C
31-Aug-26	2713487	RKOK001	River above Kokstad	COD*	<20.0	-	mg O2/L
31-Aug-26	2713484	RKOK001	River above Kokstad	Coll Time OS*	08:21	-	-
31-Aug-26	2713488	RKOK001	River above Kokstad	Colour	9.70	±6.5%	mg Pt-Co/L
31-Aug-26	2713487	RKOK001	River above Kokstad	Conductivity	23.5	±1.5%	mS/m
31-Aug-26	2713485	RKOK001	River above Kokstad	E.coli*	520	±19%	MPN/100mL
31-Aug-26	2713487	RKOK001	River above Kokstad	NH3	0.95	±5.5%	mg N/L
31-Aug-26	2713487	RKOK001	River above Kokstad	NO2	<0.10	±0.016%	mg N/L
31-Aug-26	2713487	RKOK001	River above Kokstad	NO3	0.56	±0.027%	mg N/L
31-Aug-26	2713486	RKOK001	River above Kokstad	OG*	<1.20	-	mg/L
31-Aug-26	2713484	RKOK001	River above Kokstad	pH OS*	7.50	-	-
31-Aug-26	2713487	RKOK001	River above Kokstad	SRP	125	±7.7%	µg P/L
31-Aug-26	2713488	RKOK001	River above Kokstad	SS	<10.0	±3.7%	mg/L
31-Aug-26	2713484	RKOK001	River above Kokstad	Temperature OS*	18.4	-	°C
31-Aug-26	2713489	RKOK002	River below Kokstad	Cl2 (F) OS*	0.05	-	mg Cl2/L
31-Aug-26	2713489	RKOK002	River below Kokstad	Cl2 (T) OS*	0.07	-	mg Cl2/L
31-Aug-26	2713492	RKOK002	River below Kokstad	COD*	<20.0	-	mg O2/L

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31-Aug-26	2713489	RKOK002	River below Kokstad	Coll Time OS*	08:12	-	-
31-Aug-26	2713493	RKOK002	River below Kokstad	Colour	9.00	±6.5%	mg Pt-Co/L
31-Aug-26	2713492	RKOK002	River below Kokstad	Conductivity	23.7	±1.5%	mS/m
31-Aug-26	2713490	RKOK002	River below Kokstad	E.coli*	309	±19%	MPN/100mL
31-Aug-26	2713492	RKOK002	River below Kokstad	NH3	0.90	±5.5%	mg N/L
31-Aug-26	2713492	RKOK002	River below Kokstad	NO2	<0.10	±0.016%	mg N/L
31-Aug-26	2713492	RKOK002	River below Kokstad	NO3	0.56	±0.027%	mg N/L
31-Aug-26	2713491	RKOK002	River below Kokstad	OG*	<1.20	-	mg/L
31-Aug-26	2713489	RKOK002	River below Kokstad	pH OS*	7.80	-	-
31-Aug-26	2713492	RKOK002	River below Kokstad	SRP	117	±7.7%	µg P/L
31-Aug-26	2713493	RKOK002	River below Kokstad	SS	<10.0	±3.7%	mg/L
31-Aug-26	2713489	RKOK002	River below Kokstad	Temperature OS*	17.3	-	°C
31-Aug-26	2713655	WKK001	KoKstad WWW Influent	COD*	569	-	mg O2/L
31-Aug-26	2713653	WKK001	KoKstad WWW Influent	Coll Time OS*	07:13	-	-
31-Aug-26	2713655	WKK001	KoKstad WWW Influent	Conductivity	100	±1.5%	mS/m
31-Aug-26	2713654	WKK001	KoKstad WWW Influent	E.coli*	>2419600	±19%	MPN/100mL
31-Aug-26	2713655	WKK001	KoKstad WWW Influent	NH3*	26.8	-	mg N/L
31-Aug-26	2713655	WKK001	KoKstad WWW Influent	NO3*	<0.50	-	mg N/L
31-Aug-26	2713653	WKK001	KoKstad WWW Influent	pH OS*	7.60	-	-
31-Aug-26	2713655	WKK001	KoKstad WWW Influent	SRP*	6821	-	µg P/L
31-Aug-26	2713655	WKK001	KoKstad WWW Influent	SS	396	±8.2%	mg/L
31-Aug-26	2713653	WKK001	KoKstad WWW Influent	Temperature OS*	20.1	-	°C
31-Aug-26	2713656	WKK004	KoKstad WWW Final Effluent M	Cl2 (F) OS*	<0.05	-	mg Cl2/L
31-Aug-26	2713656	WKK004	KoKstad WWW Final Effluent M	Cl2 (T) OS*	<0.05	-	mg Cl2/L
31-Aug-26	2713659	WKK004	KoKstad WWW Final Effluent M	COD*	49.0	-	mg O2/L
31-Aug-26	2713656	WKK004	KoKstad WWW Final Effluent M	Coll Time OS*	09:11	-	-
31-Aug-26	2713660	WKK004	KoKstad WWW Final Effluent M	Colour	31.9	±6.5%	mg Pt-Co/L
31-Aug-26	2713659	WKK004	KoKstad WWW Final Effluent M	Conductivity	84.4	±1.5%	mS/m

uMngeni-uThukela Water

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31-Aug-26	2713657	WKK004	Kokstad WWW Final Effluent M	E.coli*	55	±19%	MPN/100mL
31-Aug-26	2713659	WKK004	Kokstad WWW Final Effluent M	NH3*	28.2	-	mg N/L
31-Aug-26	2713659	WKK004	Kokstad WWW Final Effluent M	NO2*	<0.50	-	mg N/L
31-Aug-26	2713659	WKK004	Kokstad WWW Final Effluent M	NO3*	<0.50	-	mg N/L
31-Aug-26	2713658	WKK004	Kokstad WWW Final Effluent M	OG*	<1.20	-	mg/L
31-Aug-26	2713656	WKK004	Kokstad WWW Final Effluent M	pH OS*	7.50	-	-
31-Aug-26	2713659	WKK004	Kokstad WWW Final Effluent M	SRP*	3205	-	µg P/L
31-Aug-26	2713659	WKK004	Kokstad WWW Final Effluent M	SS	18.0	±8.2%	mg/L
31-Aug-26	2713656	WKK004	Kokstad WWW Final Effluent M	Temperature OS*	20.1	-	°C

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