

Date: 10 July 2025

The Executive Director: Water Services Department

Harry Gwala District Municipality

40 Main Street

Ixopo

3276

Attention: Basetsana Khathalib and Bheki Nene

JUNE 2025 WASTEWATER RESULTS

Please find June 2025 Wastewater results tabulated below for samples received during June 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
02-Jun-25	2407143	WKK004	Kokstad WWW Final Effluent M	Cl ₂ (F) OS*	0.07	-	mg Cl ₂ /L
02-Jun-25	2407143	WKK004	Kokstad WWW Final Effluent M	Cl ₂ (T) OS*	0.09	-	mg Cl ₂ /L
02-Jun-25	2407147	WKK004	Kokstad WWW Final Effluent M	COD*	36.8	-	mg O ₂ /L
02-Jun-25	2407143	WKK004	Kokstad WWW Final Effluent M	Coll Time OS*	9:08	-	-
02-Jun-25	2407145	WKK004	Kokstad WWW Final Effluent M	Colour	18.5	±6.5%	mg Pt-Co/L
02-Jun-25	2407147	WKK004	Kokstad WWW Final Effluent M	Conductivity	59.3	±1.5%	mS/m
02-Jun-25	2407144	WKK004	Kokstad WWW Final Effluent M	E.coli*	29	±21%	MPN/100mL
02-Jun-25	2407147	WKK004	Kokstad WWW Final Effluent M	NH ₃ *	4.88	-	mg N/L
02-Jun-25	2407147	WKK004	Kokstad WWW Final Effluent M	NO ₂ *	0.93	-	mg N/L
02-Jun-25	2407147	WKK004	Kokstad WWW Final Effluent M	NO ₃ *	3.52	-	mg N/L
02-Jun-25	2407146	WKK004	Kokstad WWW Final Effluent M	OG*	<1.20	-	mg /L
02-Jun-25	2407143	WKK004	Kokstad WWW Final Effluent M	pH OS*	7.50	-	-
02-Jun-25	2407147	WKK004	Kokstad WWW Final Effluent M	SRP*	699	-	ug P/L
02-Jun-25	2407147	WKK004	Kokstad WWW Final Effluent M	SS	10.0	±8.2%	mg /L
02-Jun-25	2407143	WKK004	Kokstad WWW Final Effluent M	Temperature OS*	18.8	-	°C
04-Jun-25	2408270	RUND001	River above Underberg WWW	COD*	<20.0	-	mg O ₂ /L
04-Jun-25	2408266	RUND001	River above Underberg WWW	Coll Time OS*	08:04	-	-
04-Jun-25	2408268	RUND001	River above Underberg WWW	Colour	<1.00	±6.5%	mg Pt-Co/L
04-Jun-25	2408270	RUND001	River above Underberg WWW	Conductivity	5.92	±1.5%	mS/m
04-Jun-25	2408267	RUND001	River above Underberg WWW	E.coli*	727	±21%	MPN/100mL
04-Jun-25	2408270	RUND001	River above Underberg WWW	NH ₃ *	<0.10	±5.5%	mg N/L
04-Jun-25	2408270	RUND001	River above Underberg WWW	NO ₂ *	<0.10	±2.4%	mg N/L
04-Jun-25	2408270	RUND001	River above Underberg WWW	NO ₃ *	0.43	±2.9%	mg N/L
04-Jun-25	2408269	RUND001	River above Underberg WWW	OG*	<1.20	-	mg /L
04-Jun-25	2408266	RUND001	River above Underberg WWW	pH OS*	8.00	-	-
04-Jun-25	2408270	RUND001	River above Underberg WWW	SRP*	<5.00	±7.7%	ug P/L
04-Jun-25	2408268	RUND001	River above Underberg WWW	SS	<10.0	±3.7%	mg /L
04-Jun-25	2408266	RUND001	River above Underberg WWW	Temperature OS*	7.5	-	°C
04-Jun-25	2408271	RUND002	River Below Underberg WWW	Cl ₂ (F) OS*	<0.05	-	mg Cl ₂ /L
04-Jun-25	2408271	RUND002	River Below Underberg WWW	Cl ₂ (T) OS*	<0.05	-	mg Cl ₂ /L
04-Jun-25	2408275	RUND002	River Below Underberg WWW	COD*	<20.0	-	mg O ₂ /L
04-Jun-25	2408271	RUND002	River Below Underberg WWW	Coll Time OS*	07:19	-	-
04-Jun-25	2408273	RUND002	River Below Underberg WWW	Colour	<1.00	±6.5%	mg Pt-Co/L
04-Jun-25	2408275	RUND002	River Below Underberg WWW	Conductivity	6.77	±1.5%	mS/m
04-Jun-25	2408272	RUND002	River Below Underberg WWW	E.coli*	58	±21%	MPN/100mL
04-Jun-25	2408275	RUND002	River Below Underberg WWW	NH ₃ *	<0.10	±5.5%	mg N/L
04-Jun-25	2408275	RUND002	River Below Underberg WWW	NO ₂ *	<0.10	±2.4%	mg N/L
04-Jun-25	2408275	RUND002	River Below Underberg WWW	NO ₃ *	0.40	±2.9%	mg N/L
04-Jun-25	2408274	RUND002	River Below Underberg WWW	OG*	<1.20	-	mg /L
04-Jun-25	2408271	RUND002	River Below Underberg WWW	pH OS*	9.40	-	-

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04-Jun-25	2408275	RUND002	River Below Underberg WWW	SRP*	<5.00	±7.7%	ug P/L
04-Jun-25	2408273	RUND002	River Below Underberg WWW	SS	<10.0	±3.7%	mg /L
04-Jun-25	2408271	RUND002	River Below Underberg WWW	Temperature OS*	9.7	-	°C
04-Jun-25	2408403	WBU004	Bulwer WWW Effluent	Cl2 (F) OS*	0.09	-	mg Cl2/L
04-Jun-25	2408403	WBU004	Bulwer WWW Effluent	Cl2 (T) OS*	0.15	-	mg Cl2/L
04-Jun-25	2408405	WBU004	Bulwer WWW Effluent	COD*	144	-	mg O2/L
04-Jun-25	2408403	WBU004	Bulwer WWW Effluent	Coll Time OS*	11:28	-	-
04-Jun-25	2408405	WBU004	Bulwer WWW Effluent	Conductivity	42.6	±1.5%	mS/m
04-Jun-25	2408404	WBU004	Bulwer WWW Effluent	E.coli*	>2419600	±21%	MPN/100mL
04-Jun-25	2408405	WBU004	Bulwer WWW Effluent	NH3*	20.5	-	mg N/L
04-Jun-25	2408405	WBU004	Bulwer WWW Effluent	NO3*	<0.50	-	mg N/L
04-Jun-25	2408403	WBU004	Bulwer WWW Effluent	pH OS*	7.60	-	-
04-Jun-25	2408405	WBU004	Bulwer WWW Effluent	SRP*	3190	-	ug P/L
04-Jun-25	2408405	WBU004	Bulwer WWW Effluent	SS	41.0	±8.2%	mg /L
04-Jun-25	2408403	WBU004	Bulwer WWW Effluent	Temperature OS*	17.1	-	°C
04-Jun-25	2408429	WRIV004	Riverside WWW Final Effluent	Cl2 (F) OS*	<0.05	-	mg Cl2/L
04-Jun-25	2408429	WRIV004	Riverside WWW Final Effluent	Cl2 (T) OS*	<0.05	-	mg Cl2/L
04-Jun-25	2408431	WRIV004	Riverside WWW Final Effluent	COD*	80.0	-	mg O2/L
04-Jun-25	2408429	WRIV004	Riverside WWW Final Effluent	Coll Time OS*	09:35	-	-
04-Jun-25	2408431	WRIV004	Riverside WWW Final Effluent	Conductivity	25.1	±1.5%	mS/m
04-Jun-25	2408430	WRIV004	Riverside WWW Final Effluent	E.coli*	91	±21%	MPN/100mL
04-Jun-25	2408431	WRIV004	Riverside WWW Final Effluent	NH3*	<0.50	-	mg N/L
04-Jun-25	2408431	WRIV004	Riverside WWW Final Effluent	NO3*	<0.50	-	mg N/L
04-Jun-25	2408429	WRIV004	Riverside WWW Final Effluent	pH OS*	7.60	-	-
04-Jun-25	2408431	WRIV004	Riverside WWW Final Effluent	SRP*	115	-	ug P/L
04-Jun-25	2408431	WRIV004	Riverside WWW Final Effluent	SS	44.0	±8.2%	mg /L
04-Jun-25	2408429	WRIV004	Riverside WWW Final Effluent	Temperature OS*	13.8	-	°C
04-Jun-25	2408434	WSTA004	St Apollinaris WWW Final Effluent M	Cl2 (F) OS*	2.50	-	mg Cl2/L
04-Jun-25	2408434	WSTA004	St Apollinaris WWW Final Effluent M	Cl2 (T) OS*	3.50	-	mg Cl2/L
04-Jun-25	2408436	WSTA004	St Apollinaris WWW Final Effluent M	COD*	85.0	-	mg O2/L
04-Jun-25	2408434	WSTA004	St Apollinaris WWW Final Effluent M	Coll Time OS*	10:02	-	-
04-Jun-25	2408436	WSTA004	St Apollinaris WWW Final Effluent M	Conductivity	34.6	±1.5%	mS/m
04-Jun-25	2408435	WSTA004	St Apollinaris WWW Final Effluent M	E.coli*	>2420	±21%	MPN/100mL
04-Jun-25	2408436	WSTA004	St Apollinaris WWW Final Effluent M	NH3*	6.90	-	mg N/L
04-Jun-25	2408436	WSTA004	St Apollinaris WWW Final Effluent M	NO3*	<0.50	-	mg N/L
04-Jun-25	2408434	WSTA004	St Apollinaris WWW Final Effluent M	pH OS*	7.50	-	-
04-Jun-25	2408436	WSTA004	St Apollinaris WWW Final Effluent M	SRP*	1472	-	ug P/L

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04-Jun-25	2408436	WSTA004	St Apollinaris WWW Final Effluent M	SS	33.0	±8.2%	mg /L
04-Jun-25	2408434	WSTA004	St Apollinaris WWW Final Effluent M	Temperature OS*	13.0	-	°C
06-Jun-25	2409345	RIBS001	Ibisi Downstream WWW	Cl2 (F) OS*	<0.05	-	mg Cl2/L
06-Jun-25	2409345	RIBS001	Ibisi Downstream WWW	Cl2 (T) OS*	<0.05	-	mg Cl2/L
06-Jun-25	2409349	RIBS001	Ibisi Downstream WWW	COD*	<20.0	-	mg O2/L
06-Jun-25	2409345	RIBS001	Ibisi Downstream WWW	Coll Time OS*	08:26	-	-
06-Jun-25	2409347	RIBS001	Ibisi Downstream WWW	Colour	5.20	±6.5%	mg Pt-Co/L
06-Jun-25	2409349	RIBS001	Ibisi Downstream WWW	Conductivity	9.62	±1.5%	mS/m
06-Jun-25	2409346	RIBS001	Ibisi Downstream WWW	E.coli*	1733	±21%	MPN/100mL
06-Jun-25	2409349	RIBS001	Ibisi Downstream WWW	NH3*	0.19	±5.5%	mg N/L
06-Jun-25	2409349	RIBS001	Ibisi Downstream WWW	NO2*	<0.10	±2.4%	mg N/L
06-Jun-25	2409349	RIBS001	Ibisi Downstream WWW	NO3*	0.69	±2.9%	mg N/L
06-Jun-25	2409348	RIBS001	Ibisi Downstream WWW	OG*	<1.20	-	mg /L
06-Jun-25	2409345	RIBS001	Ibisi Downstream WWW	pH OS*	7.60	-	-
06-Jun-25	2409349	RIBS001	Ibisi Downstream WWW	SRP*	42.4	±7.7%	ug P/L
06-Jun-25	2409347	RIBS001	Ibisi Downstream WWW	SS	<10.0	±3.7%	mg /L
06-Jun-25	2409345	RIBS001	Ibisi Downstream WWW	Temperature OS*	13.1	-	°C
06-Jun-25	2409391	WIB002	Ibisi WWW Effluent	Cl2 (F) OS*	<0.05	-	mg Cl2/L
06-Jun-25	2409391	WIB002	Ibisi WWW Effluent	Cl2 (T) OS*	0.09	-	mg Cl2/L
06-Jun-25	2409393	WIB002	Ibisi WWW Effluent	COD*	80.0	-	mg O2/L
06-Jun-25	2409391	WIB002	Ibisi WWW Effluent	Coll Time OS*	08:04	-	-
06-Jun-25	2409393	WIB002	Ibisi WWW Effluent	Conductivity	41.6	±1.5%	mS/m
06-Jun-25	2409392	WIB002	Ibisi WWW Effluent	E.coli*	>2420	±21%	MPN/100mL
06-Jun-25	2409393	WIB002	Ibisi WWW Effluent	NH3*	11.3	-	mg N/L
06-Jun-25	2409393	WIB002	Ibisi WWW Effluent	NO3*	8.87	-	mg N/L
06-Jun-25	2409391	WIB002	Ibisi WWW Effluent	pH OS*	7.00	-	-
06-Jun-25	2409393	WIB002	Ibisi WWW Effluent	SRP*	1929	-	ug P/L
06-Jun-25	2409393	WIB002	Ibisi WWW Effluent	SS	36.0	±8.2%	mg /L
06-Jun-25	2409391	WIB002	Ibisi WWW Effluent	Temperature OS*	14.1	-	°C
11-Jun-25	2412724	RHIM001	River Above Himville WWW	COD*	<20.0	-	mg O2/L
11-Jun-25	2412721	RHIM001	River Above Himville WWW	Coll Time OS*	10:42	-	-
11-Jun-25	2412724	RHIM001	River Above Himville WWW	Conductivity	5.10	±1.5%	mS/m
11-Jun-25	2412722	RHIM001	River Above Himville WWW	E.coli*	617	±21%	MPN/100mL
11-Jun-25	2412724	RHIM001	River Above Himville WWW	NH3*	0.24	±5.5%	mg N/L
11-Jun-25	2412724	RHIM001	River Above Himville WWW	NO3*	0.30	±2.9%	mg N/L
11-Jun-25	2412721	RHIM001	River Above Himville WWW	pH OS*	7.60	-	-
11-Jun-25	2412724	RHIM001	River Above Himville WWW	SRP*	<5.00	±7.7%	ug P/L
11-Jun-25	2412723	RHIM001	River Above Himville WWW	SS	<10.0	±3.7%	mg /L
11-Jun-25	2412721	RHIM001	River Above Himville WWW	Temperature OS*	11.1	-	°C
11-Jun-25	2412725	RHIM002	River Below Himville WWW	Cl2 (F) OS*	<0.05	-	mg Cl2/L

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11-Jun-25	2412725	RHIM002	River Below Himville WWW	Cl ₂ (T) OS*	<0.05	-	mg Cl ₂ /L
11-Jun-25	2412728	RHIM002	River Below Himville WWW	COD*	48.6	-	mg O ₂ /L
11-Jun-25	2412725	RHIM002	River Below Himville WWW	Coll Time OS*	09:20	-	-
11-Jun-25	2412728	RHIM002	River Below Himville WWW	Conductivity	26.1	±1.5%	mS/m
11-Jun-25	2412726	RHIM002	River Below Himville WWW	E.coli*	>24196	±21%	MPN/100mL
11-Jun-25	2412728	RHIM002	River Below Himville WWW	NH ₃ *	11.1	±5.5%	mg N/L
11-Jun-25	2412728	RHIM002	River Below Himville WWW	NO ₃ *	1.78	±2.9%	mg N/L
11-Jun-25	2412725	RHIM002	River Below Himville WWW	pH OS*	7.20	-	-
11-Jun-25	2412728	RHIM002	River Below Himville WWW	SRP*	680	-	ug P/L
11-Jun-25	2412727	RHIM002	River Below Himville WWW	SS	30.8	±3.7%	mg /L
11-Jun-25	2412725	RHIM002	River Below Himville WWW	Temperature OS*	10.7	-	°C
12-Jun-25	2413528	WUMZ004	Umzimkhulu WWW Final Effluent M	Cl ₂ (F) OS*	0.18	-	mg Cl ₂ /L
12-Jun-25	2413528	WUMZ004	Umzimkhulu WWW Final Effluent M	Cl ₂ (T) OS*	0.26	-	mg Cl ₂ /L
12-Jun-25	2413530	WUMZ004	Umzimkhulu WWW Final Effluent M	COD*	47.5	-	mg O ₂ /L
12-Jun-25	2413528	WUMZ004	Umzimkhulu WWW Final Effluent M	Coll Time OS*	10:45	-	-
12-Jun-25	2413530	WUMZ004	Umzimkhulu WWW Final Effluent M	Conductivity	53.2	±1.5%	mS/m
12-Jun-25	2413529	WUMZ004	Umzimkhulu WWW Final Effluent M	E.coli*	1	±21%	MPN/100mL
12-Jun-25	2413530	WUMZ004	Umzimkhulu WWW Final Effluent M	NH ₃ *	7.82	-	mg N/L
12-Jun-25	2413530	WUMZ004	Umzimkhulu WWW Final Effluent M	NO ₃ *	7.04	-	mg N/L
12-Jun-25	2413528	WUMZ004	Umzimkhulu WWW Final Effluent M	pH OS*	7.20	-	-
12-Jun-25	2413530	WUMZ004	Umzimkhulu WWW Final Effluent M	SRP*	1681	-	ug P/L
12-Jun-25	2413530	WUMZ004	Umzimkhulu WWW Final Effluent M	SS	13.0	±8.2%	mg /L
12-Jun-25	2413528	WUMZ004	Umzimkhulu WWW Final Effluent M	Temperature OS*	14.2	-	°C
23-Jun-25	2419821	RKOK001	River above Kokstad	COD*	26.0	-	mg O ₂ /L
23-Jun-25	2419817	RKOK001	River above Kokstad	Coll Time OS*	08:40	-	-
23-Jun-25	2419819	RKOK001	River above Kokstad	Colour	29.0	±6.5%	mg Pt-Co/L
23-Jun-25	2419821	RKOK001	River above Kokstad	Conductivity	13.0	±1.5%	mS/m
23-Jun-25	2419818	RKOK001	River above Kokstad	E.coli*	4884	±21%	MPN/100mL
23-Jun-25	2419821	RKOK001	River above Kokstad	NH ₃ *	<0.10	±5.5%	mg N/L
23-Jun-25	2419821	RKOK001	River above Kokstad	NO ₂ *	<0.10	±2.4%	mg N/L
23-Jun-25	2419821	RKOK001	River above Kokstad	NO ₃ *	0.60	±2.9%	mg N/L
23-Jun-25	2419820	RKOK001	River above Kokstad	OG*	<1.20	-	mg /L
23-Jun-25	2419817	RKOK001	River above Kokstad	pH OS*	7.10	-	-
23-Jun-25	2419821	RKOK001	River above Kokstad	SRP*	18.3	±7.7%	ug P/L
23-Jun-25	2419819	RKOK001	River above Kokstad	SS	12.0	±3.7%	mg /L
23-Jun-25	2419817	RKOK001	River above Kokstad	Temperature OS*	13.0	-	°C

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23-Jun-25	2419822	RKOK002	River below Kokstad	Cl ₂ (F) OS*	0.07	-	mg Cl ₂ /L
23-Jun-25	2419822	RKOK002	River below Kokstad	Cl ₂ (T) OS*	0.09	-	mg Cl ₂ /L
23-Jun-25	2419826	RKOK002	River below Kokstad	COD*	24.0	-	mg O ₂ /L
23-Jun-25	2419822	RKOK002	River below Kokstad	Coll Time OS*	08:45	-	-
23-Jun-25	2419824	RKOK002	River below Kokstad	Colour	26.5	±6.5%	mg Pt-Co/L
23-Jun-25	2419826	RKOK002	River below Kokstad	Conductivity	12.5	±1.5%	mS/m
23-Jun-25	2419823	RKOK002	River below Kokstad	E.coli*	5794	±21%	MPN/100mL
23-Jun-25	2419826	RKOK002	River below Kokstad	NH ₃ *	<0.10	±5.5%	mg N/L
23-Jun-25	2419826	RKOK002	River below Kokstad	NO ₂ *	<0.10	±2.4%	mg N/L
23-Jun-25	2419826	RKOK002	River below Kokstad	NO ₃ *	0.59	±2.9%	mg N/L
23-Jun-25	2419825	RKOK002	River below Kokstad	OG*	<1.20	-	mg /L
23-Jun-25	2419822	RKOK002	River below Kokstad	pH OS*	7.20	-	-
23-Jun-25	2419826	RKOK002	River below Kokstad	SRP*	19.5	±7.7%	ug P/L
23-Jun-25	2419824	RKOK002	River below Kokstad	SS	11.2	±3.7%	mg /L
23-Jun-25	2419822	RKOK002	River below Kokstad	Temperature OS*	13.5	-	°C
23-Jun-25	2419941	WFR004	Franklin WWW Final Effluent	Cl ₂ (F) OS*	<0.05	-	mg Cl ₂ /L
23-Jun-25	2419941	WFR004	Franklin WWW Final Effluent	Cl ₂ (T) OS*	<0.05	-	mg Cl ₂ /L
23-Jun-25	2419943	WFR004	Franklin WWW Final Effluent	COD*	81.8	-	mg O ₂ /L
23-Jun-25	2419941	WFR004	Franklin WWW Final Effluent	Coll Time OS*	08:42	-	-
23-Jun-25	2419943	WFR004	Franklin WWW Final Effluent	Conductivity	89.1	±1.5%	mS/m
23-Jun-25	2419942	WFR004	Franklin WWW Final Effluent	E.coli*	8420	±21%	MPN/100mL
23-Jun-25	2419943	WFR004	Franklin WWW Final Effluent	NH ₃ *	33.6	-	mg N/L
23-Jun-25	2419943	WFR004	Franklin WWW Final Effluent	NO ₃ *	2.69	-	mg N/L
23-Jun-25	2419941	WFR004	Franklin WWW Final Effluent	pH OS*	7.40	-	-
23-Jun-25	2419943	WFR004	Franklin WWW Final Effluent	SRP*	4512	-	ug P/L
23-Jun-25	2419943	WFR004	Franklin WWW Final Effluent	SS	26.0	±8.2%	mg /L
23-Jun-25	2419941	WFR004	Franklin WWW Final Effluent	Temperature OS*	16.8	-	°C

uMngeni-uThukela Water

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