

PUBLIC WORKS DEPARTMENT

Monthly Report

***Kevin D. Blayton, PE
Director***



***ENGINEERING DIVISION
Dana Hamilton, PE, Engineering Manager***



***UTILITY DIVISION
Operations Manager***



***STREET & DRAINAGE DIVISION
John Bruton, Operations Manager***



***SANITATION DIVISION
Lent Williams, Operations Manger***



***FLEET MAINTENANCE DIVISION
David Snider, Superintendent***



***FACILITIES MAINTENANCE DIVISION
Richard Vernon, Superintendent***



June 2023

Public Works Department

Monthly Statistics for June

	2023	2022
Water Supply & Use		
• Average Daily Water Use	5.9 MGD	6.0 MGD
• Water Pumped	182,197,600 Gallons	185,404,750 Gallons
• Water Billed**	112,725,000 Gallons	99,506,000 Gallons
Wastewater Treatment		
• Average Daily Sewer Treated	3.3 MGD	3.5 MGD
• Peak Daily Sewer Treated	5.2 MGD	8.1 MGD
• Sewer Treated	98,519,000 Gallons	104,660,000 Gallons
• Sewer Billed**	92,442,000 Gallons	83,966,000 Gallons
Utility Locate Requests	452	392
Solid Waste Collection & Disposal		
• Volume		
○ MSW	1,102 Tons	1,185 Tons
○ Yard Waste	406 Tons	428 Tons
○ Recycled (Includes E-Waste)	195 Tons	226 Tons
○ C & D	117 Tons	124 Tons
○ Total Pick-up/Disposal	1,820 Tons	1,963 Tons
• Recycling %	18%	19%
• Landfill Disposal Cost	\$54,456	\$58,404

MGD=Million Gallons per Day

**Includes portion of current month and prior month based on meter reading schedule

Public Works Department Capital Improvement Project Update

Water and Sewer System Improvements

Description	Location	Design	Fund	Status	Progress & Goal
		Construction	Cost		
Water Transmission	Windy Hill	TBD	RIA/Impact	RIA Grant Awarded	RFP
		TBD	10,000,000		
Water Tank & BPS Improvements	Bridge Road @ Windy Hill Ext.	TBD	RIA/Impact	RIA Grant Mtg.	Prepare Design RFQ
		TBD	6,500,000		
North End Water Transmission	Vereen Road	TBD	Impact	Preliminary Design	Prepare Design RFQ
		TBD	\$2,000,000		
Sewer Force Main Replacement	Cherry Grove & Ocean Drive	DDC	Impact	Construction 99%	Close-out
		RH Moore	\$3,000,000		
Myrtle Beach Water Transmission	Myrtle Beach	Bolton & Mink	Impact	Phase I Design	MB Design & Construction
		MB	TBD		
LRN Elevated Tank	Little River Neck	City and TBD	Impact	Property Acquisition	Prepare Design RFQ
		TBD	\$1,500,000		
LRN, Jacks Circle & Harrelson Water Line	Little River Neck	City	Horry Co. ARPA	Design 75%	Complete survey
		TBD	\$1,500,000		

Storm Drainage System Improvements

Description	Location	Design	Fund	Status	Progress & Goal
		Construction	Cost		
Priority Group 3 Drainage Imp	Various	City	Stormwater	Survey/Design	Design, Permits, Easements
		TBD	\$3,500,000		
18 th Avenue North Ocean Outfall	Ocean Drive	Bolton & Mink	Stormwater	Under Construction	40%
		Manson	\$26,900,000		
18 th Avenue North Outfall - Landward	Ocean Drive	Bolton & Mink	SCOR/Stormwater	SCOR Mtg.	Update design plans
		TBD	\$6,500,000		
City Drainage Improvements	13 th Ave. N; 3 rd Ave S	City	Stormwater	Under Construction	50%
		City	TBD		
Tidal Flood Study	CG Marsh & WH Marsh	USACE	Stormwater	Scoping Project	USACE Agreement
		N/A	\$300,000		

Street Improvements

Description	Location	Design	Fund	Status	Progress & Goal
		Construction	Cost		
2 nd Avenue North Widening & Paving	Highway 17 at 2 nd Avenue North	City	St. Imp./CTC	Construction Complete	Close-out
		Coastal Asphalt	\$612,000		
Hwy 17 & 27 th Ave S Intersection	Highway 17 @ 27 th S	SCDOT	GSATS	Design & R/W	Construction Funding FY 2025
		TBD	\$4,000,000		
NOB ECT	Cherry Grove - 29 th N to 34 th N	Mead & Hunt	Franchise Fund	Under Construction	10%
		Greenwall Construction	\$3,100,000		
LRN Road Path	LRN Road	HRT	GSATS/Horry/NMB	Construction 95%	Complete & Close-out
		Coastal Asphalt	\$1,000,000		
Edge Parkway Path Phase I	Edge Pkwy.	HRT	GSATS	FY 26 Funding	Begin Survey & Design
		TBD	TBD		
Sidewalk	Commons Blvd; Hwy 17N 8 th - 11 th	HRT	St. Imp.	Design Complete	Hold
		TBD	TBD		
Resurfacing 2023	Various	City	Street Imp./CTC	CTC	Prepare plans/contract
		TBD	\$2,000,000		
Champions Blvd. Extension Ph. 2	Bourne Trail	Thomas & Hutton	Street Imp.	Design – 95%	Begin Construction
		AO Hardee	\$5,000,000		
Champions Blvd. Extension Ph. 3	Long Bay Rd.	Thomas & Hutton	Street Imp.	Design – 75%	Pricing
		TBD	\$3,500,000		
SC31 Median U-Turn	SC31 North	City	CTC	Design – Permitting	SCDOT Permit & Bid
		TBD	\$150,000		
N. Myrtle Point Blvd. Alley	Cherry Grove	City	Street Imp.	Design – Permitting	Obtain Right-of-way
		TBD	TBD		
Water Tower Road Improvements	Water Tower Rd	DRG	CTC	Contract Awarded	Begin Construction
		King Construction	\$242,000		

Facility, Park & Land Improvements

Description	Location	Design	Fund	Status	Progress & Goal
		Construction	Cost		
Heritage Point Seawall	Cherry Grove	Beam & Assoc.	Park	Under Construction	Continue
		Seven Seas Marine	\$315,000		
Cherry Grove Maintenance Dredge	Cherry Grove	Beam & Assoc.	CG Dredge	Construction Complete	Continue
		Michels Construction	\$2,700,000		
Sanitation Facility Improvements	2 nd Avenue South	HRT	Sanitation Capital	Design 90%	Complete Spec & Bid
		TBD	TBD		
PS Crime Prevention Building	City Hall Campus	HRT	Capital	Prepare Design-Build bid package	Install Water and Sewer Service
		TBD	TBD		
Beach Services Parking	City Hall Campus	HRT	Capital	Temporary Lot Complete	FY 25 Paving
		TBD	TBD		

Beach Access & Parking Improvements

Description	Location	Design	Fund	Status	Progress & Goal
		Construction	Cost		
Beach Access	Various	HRT	Capital	Construction Complete	
		Sellers Construction	TBD		
1 st Ave South Parking Lot	Ocean Drive	HRT	Capital	Rock Lot Complete	FY 2024 Paving
		JMEC Construction	TBD		
Cherry Grove Parking Lots	Near 62 nd Ave N. Cherry Grove	HRT	Capital	Design 95%	Bulkhead and Drainage
		TBD	TBD		
Tricia Lynn	Windy Hill	HRT	Capital	Rock Lot Complete	FY 2024 Paving
		JMEC Construction	TBD		
28 th Avenue South	Crescent Beach	HRT	Capital	Rock Lot Complete	FY 2024 Paving
		AO Hardee	TBD		
Parking Lot	6 th Ave. S. & SOB	City	Capital	60% Complete	Remove Houses and complete FY 2024
		AO Hardee	TBD		



North Myrtle Beach - Ocean Monitoring
Official Results for June 2023

Laboratory Sample ID	Field Sample or Site ID	Myrtle Beach Site ID	SC DHEC Waccamaw Site ID	Sampling Site Location	Sample Collection Point	Collection Date	Collection Time	Nearest Tidal State	Nearest Tide Time	Salinity (psu)	Conductivity (uS)	Enterococci Most Probable Number (CFU/100ml)	Sample Type
E23-0855	WAC-09A		WAC-09A	White Pt. Swash	Swash confluence	6/7/2023	8:03	Low	5:35	33.5		52	Grab
E23-0856	WAC-09		WAC-09	47th Ave. South	Street end	6/7/2023	8:23	Low	5:35	33.8		31	Grab
E23-0857	WAC-08		WAC-08	33rd Ave. South	Street end and pipe discharge	6/7/2023	8:32	Low	5:35	33.8		<10	Grab
E23-0857	WAC-08		WAC-08	33rd Ave. South	Street end and pipe discharge	6/7/2023	8:32	Low	5:35	33.8		31	LD
E23-0858	WAC-08		WAC-08	33rd Ave. South	Street end and pipe discharge	6/7/2023	8:32	Low	5:35	33.8		20	FD
E23-0859	WAC-07		WAC-07	17th Ave. South	Street end and pipe discharge	6/7/2023	8:43	High	11:30	33.9		<10	Grab
E23-0860	WAC-06		WAC-06	9th Ave. South	Street end and pipe discharge	6/7/2023	8:51	High	11:30	33.8		10	Grab
E23-0861	WAC-05A		WAC-05A	7th Ave. South	Street end and pipe discharge	6/7/2023	8:59	High	11:30	33.9		10	Grab
E23-0862	WAC-05		WAC-05	3rd Ave. North	Street end and pipe discharge	6/7/2023	9:06	High	11:30	33.9		10	Grab
E23-0863	WAC-04		WAC-04	16th Ave. North	Street end and pipe discharge	6/7/2023	9:15	High	11:30	33.8		<10	Grab
E23-0864	WAC-03		WAC-03	30th Ave. North	Street end	6/7/2023	9:23	High	11:30	33.7		31	Grab
E23-0865	WAC-02		WAC-02	45th Ave. North	Street end	6/7/2023	9:30	High	11:30	33.7		<10	Grab
E23-0866	WAC-01		WAC-01	59th Ave. North	Street end	6/7/2023	9:40	High	11:30	33.8		10	Grab
E23-0899	WAC-09A		WAC-09A	White Pt. Swash	Swash confluence	6/14/2023	8:18	High	5:47	33.9		63	Grab
E23-0900	WAC-09		WAC-09	47th Ave. South	Street end	6/14/2023	8:35	High	5:47	34.5		20	Grab
E23-0901	WAC-08		WAC-08	33rd Ave. South	Street end and pipe discharge	6/14/2023	8:43	High	5:47	34.6		30	Grab
E23-0902	WAC-07		WAC-07	17th Ave. South	Street end and pipe discharge	6/14/2023	8:54	Low	11:52	34.6		<10	Grab
E23-0903	WAC-06		WAC-06	9th Ave. South	Street end and pipe discharge	6/14/2023	9:03	Low	11:52	34.6		<10	Grab
E23-0903	WAC-06		WAC-06	9th Ave. South	Street end and pipe discharge	6/14/2023	9:03	Low	11:52	34.6		<10	LD
E23-0904	WAC-06		WAC-06	9th Ave. South	Street end and pipe discharge	6/14/2023	9:03	Low	11:52	34.6		<10	FD
E23-0905	WAC-05A		WAC-05A	7th Ave. South	Street end and pipe discharge	6/14/2023	9:10	Low	11:52	34.6		10	Grab
E23-0906	WAC-05		WAC-05	3rd Ave. North	Street end and pipe discharge	6/14/2023	9:18	Low	11:52	34.6		10	Grab
E23-0907	WAC-04		WAC-04	16th Ave. North	Street end and pipe discharge	6/14/2023	9:28	Low	11:52	34.5		10	Grab
E23-0908	WAC-03		WAC-03	30th Ave. North	Street end	6/14/2023	9:35	Low	11:52	34.6		10	Grab
E23-0909	WAC-02		WAC-02	45th Ave. North	Street end	6/14/2023	9:47	Low	11:52	34.6		<10	Grab
E23-0910	WAC-01		WAC-01	59th Ave. North	Street end	6/14/2023	9:55	Low	11:52	34.6		<10	Grab
E23-0934	WAC-09A		WAC-09A	White Pt. Swash	Swash confluence	6/21/2023	9:00	High	11:09	34.8		<10	Grab



**North Myrtle Beach - Ocean Monitoring
Official Results for June 2023**

Laboratory Sample ID	Field Sample or Site ID	Myrtle Beach Site ID	SC DHEC Waccamaw Site ID	Sampling Site Location	Sample Collection Point	Collection Date	Collection Time	Nearest Tidal State	Nearest Tide Time	Salinity (psu)	Conductivity (uS)	Enterococci Most Probable Number (CFU/100ml)	Sample Type
E23-0935	WAC-09		WAC-09	47th Ave. South	Street end	6/21/2023	9:15	High	11:09	34.6		31	Grab
E23-0936	WAC-08		WAC-08	33rd Ave. South	Street end and pipe discharge	6/21/2023	9:23	High	11:09	34.6		<10	Grab
E23-0937	WAC-07		WAC-07	17th Ave. South	Street end and pipe discharge	6/21/2023	9:33	High	11:09	34.5		75	Grab
E23-0937	WAC-07		WAC-07	17th Ave. South	Street end and pipe discharge	6/21/2023	9:33	High	11:09	34.5		309	LD
E23-0938	WAC-07		WAC-07	17th Ave. South	Street end and pipe discharge	6/21/2023	9:33	High	11:09	34.4		161	FD
E23-0939	WAC-06		WAC-06	9th Ave. South	Street end and pipe discharge	6/21/2023	9:41	High	11:09	34.4		31	Grab
E23-0940	WAC-05A		WAC-05A	7th Ave. South	Street end and pipe discharge	6/21/2023	9:47	High	11:09	34.5		<10	Grab
E23-0941	WAC-05		WAC-05	3rd Ave. North	Street end and pipe discharge	6/21/2023	9:54	High	11:09	34.4		<10	Grab
E23-0942	WAC-04		WAC-04	16th Ave. North	Street end and pipe discharge	6/21/2023	10:04	High	11:09	34.4		41	Grab
E23-0943	WAC-03		WAC-03	30th Ave. North	Street end	6/21/2023	10:12	High	11:09	34.3		10	Grab
E23-0944	WAC-02		WAC-02	45th Ave. North	Street end	6/21/2023	10:20	High	11:09	34.5		10	Grab
E23-0945	WAC-01		WAC-01	59th Ave. North	Street end	6/21/2023	10:29	High	11:09	34.5		<10	Grab
E23-0975	WAC-09A		WAC-09A	White Pt. Swash	Swash confluence	6/28/2023	8:54	Low	10:02	33.9		10	Grab
E23-0976	WAC-09		WAC-09	47th Ave. South	Street end	6/28/2023	9:10	Low	10:02	34.0		10	Grab
E23-0977	WAC-08		WAC-08	33rd Ave. South	Street end and pipe discharge	6/28/2023	9:19	Low	10:02	34.3		10	Grab
E23-0978	WAC-07		WAC-07	17th Ave. South	Street end and pipe discharge	6/28/2023	9:31	Low	10:02	34.1		31	Grab
E23-0979	WAC-06		WAC-06	9th Ave. South	Street end and pipe discharge	6/28/2023	9:41	Low	10:02	34.3		<10	Grab
E23-0980	WAC-05A		WAC-05A	7th Ave. South	Street end and pipe discharge	6/28/2023	9:47	Low	10:02	34.4		10	Grab
E23-0981	WAC-05		WAC-05	3rd Ave. North	Street end and pipe discharge	6/28/2023	9:55	Low	10:02	34.4		20	Grab
E23-0982	WAC-04		WAC-04	16th Ave. North	Street end and pipe discharge	6/28/2023	10:05	Low	10:02	34.5		10	Grab
E23-0983	WAC-03		WAC-03	30th Ave. North	Street end	6/28/2023	10:14	Low	10:02	34.5		<10	Grab
E23-0983	WAC-03		WAC-03	30th Ave. North	Street end	6/28/2023	10:14	Low	10:02	34.5		<10	LD
E23-0984	WAC-03		WAC-03	30th Ave. North	Street end	6/28/2023	10:14	Low	10:02	34.3		10	FD
E23-0985	WAC-02		WAC-02	45th Ave. North	Street end	6/28/2023	10:22	Low	10:02	34.3		<10	Grab
E23-0986	WAC-01		WAC-01	59th Ave. North	Street end	6/28/2023	10:28	Low	10:02	34.5		<10	Grab



**North Myrtle Beach - Ocean Monitoring
Official Results for May 2023**

Laboratory Sample ID	Field Sample or Site ID	Myrtle Beach Site ID	SC DHEC Waccamaw Site ID	Sampling Site Location	Sample Collection Point	Collection Date	Collection Time	Nearest Tidal State	Nearest Tide Time	Salinity (psu)	Conductivity (uS)	Enterococci Most Probable Number (CFU/100ml)	Sample Type
E23-0671	WAC-09A		WAC-09A	White Pt. Swash	Swash confluence	5/3/2023	7:58	High	7:05	33.6		31	Grab
E23-0672	WAC-09		WAC-09	47th Ave. South	Street end	5/3/2023	8:14	High	7:05	33.7		10	Grab
E23-0673	WAC-08		WAC-08	33rd Ave. South	Street end and pipe discharge	5/3/2023	8:22	High	7:05	33.7		<10	Grab
E23-0674	WAC-07		WAC-07	17th Ave. South	Street end and pipe discharge	5/3/2023	8:33	High	7:05	33.5		20	Grab
E23-0675	WAC-06		WAC-06	9th Ave. South	Street end and pipe discharge	5/3/2023	8:42	High	7:05	33.7		<10	Grab
E23-0676	WAC-05A		WAC-05A	7th Ave. South	Street end and pipe discharge	5/3/2023	8:50	High	7:05	33.8		10	Grab
E23-0677	WAC-05		WAC-05	3rd Ave. North	Street end and pipe discharge	5/3/2023	8:58	High	7:05	33.8		10	Grab
E23-0678	WAC-04		WAC-04	16th Ave. North	Street end and pipe discharge	5/3/2023	9:09	High	7:05	33.8		<10	Grab
E23-0679	WAC-03		WAC-03	30th Ave. North	Street end	5/3/2023	9:18	High	7:05	33.9		20	Grab
E23-0680	WAC-02		WAC-02	45th Ave. North	Street end	5/3/2023	9:27	High	7:05	34.0		<10	Grab
E23-0681	WAC-01		WAC-01	59th Ave. North	Street end	5/3/2023	9:36	High	7:05	33.9		<10	Grab
E23-0681	WAC-01		WAC-01	59th Ave. North	Street end	5/3/2023	9:36	High	7:05	33.9		<10	LD
E23-0682	WAC-01		WAC-01	59th Ave. North	Street end	5/3/2023	9:36	High	7:05	33.9		10	FD
E23-0715	WAC-09A		WAC-09A	White Pt. Swash	Swash confluence	5/10/2023	8:25	Low	6:42	33.4		10	Grab
E23-0716	WAC-09		WAC-09	47th Ave. South	Street end	5/10/2023	8:43	Low	6:42	33.4		<10	Grab
E23-0716	WAC-09		WAC-09	47th Ave. South	Street end	5/10/2023	8:43	Low	6:42	33.4		<10	LD
E23-0717	WAC-09		WAC-09	47th Ave. South	Street end	5/10/2023	8:43	Low	6:42	33.4		<10	FD
E23-0718	WAC-08		WAC-08	33rd Ave. South	Street end and pipe discharge	5/10/2023	8:52	Low	6:42	33.3		<10	Grab
E23-0719	WAC-07		WAC-07	17th Ave. South	Street end and pipe discharge	5/10/2023	9:05	Low	6:42	33.4		10	Grab
E23-0720	WAC-06		WAC-06	9th Ave. South	Street end and pipe discharge	5/10/2023	9:14	Low	6:42	33.4		<10	Grab
E23-0721	WAC-05A		WAC-05A	7th Ave. South	Street end and pipe discharge	5/10/2023	9:22	Low	6:42	33.4		<10	Grab
E23-0722	WAC-05		WAC-05	3rd Ave. North	Street end and pipe discharge	5/10/2023	9:29	Low	6:42	33.4		<10	Grab
E23-0723	WAC-04		WAC-04	16th Ave. North	Street end and pipe discharge	5/10/2023	9:39	High	12:32	33.5		<10	Grab
E23-0724	WAC-03		WAC-03	30th Ave. North	Street end	5/10/2023	9:47	High	12:32	33.5		<10	Grab
E23-0725	WAC-02		WAC-02	45th Ave. North	Street end	5/10/2023	9:55	High	12:32	33.5		20	Grab
E23-0726	WAC-01		WAC-01	59th Ave. North	Street end	5/10/2023	10:03	High	12:32	33.5		<10	Grab
E23-0747	WAC-09A		WAC-09A	White Pt. Swash	Swash confluence	5/17/2023	8:03	Low	7:05	32.8		10	Grab



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Official Results for May 2023**

Laboratory Sample ID	Field Sample or Site ID	Myrtle Beach Site ID	SC DHEC Waccamaw Site ID	Sampling Site Location	Sample Collection Point	Collection Date	Collection Time	Nearest Tidal State	Nearest Tide Time	Salinity (psu)	Conductivity (uS)	Enterococci Most Probable Number (CFU/100ml)	Sample Type
E23-0748	WAC-09		WAC-09	47th Ave. South	Street end	5/17/2023	8:21	Low	7:05	33.0		20	Grab
E23-0749	WAC-08		WAC-08	33rd Ave. South	Street end and pipe discharge	5/17/2023	8:30	Low	7:05	33.2		31	Grab
E23-0750	WAC-07		WAC-07	17th Ave. South	Street end and pipe discharge	5/17/2023	8:39	Low	7:05	33.1		10	Grab
E23-0751	WAC-06		WAC-06	9th Ave. South	Street end and pipe discharge	5/17/2023	8:53	Low	7:05	33.4		20	Grab
E23-0752	WAC-05A		WAC-05A	7th Ave. South	Street end and pipe discharge	5/17/2023	9:00	Low	7:05	33.4		30	Grab
E23-0753	WAC-05		WAC-05	3rd Ave. North	Street end and pipe discharge	5/17/2023	9:06	Low	7:05	33.4		10	Grab
E23-0754	WAC-04		WAC-04	16th Ave. North	Street end and pipe discharge	5/17/2023	9:16	Low	7:05	33.0		10	Grab
E23-0755	WAC-03		WAC-03	30th Ave. North	Street end	5/17/2023	9:24	Low	7:05	33.5		20	Grab
E23-0756	WAC-02		WAC-02	45th Ave. North	Street end	5/17/2023	9:31	Low	7:05	33.5		30	Grab
E23-0756	WAC-02		WAC-02	45th Ave. North	Street end	5/17/2023	9:31	Low	7:05	33.4		<10	LD
E23-0757	WAC-02		WAC-02	45th Ave. North	Street end	5/17/2023	9:31	Low	7:05	33.4		<10	FD
E23-0758	WAC-01		WAC-01	59th Ave. North	Street end	5/17/2023	9:40	Low	7:05	33.4		<10	Grab
E23-0791	WAC-09A		WAC-09A	White Pt. Swash	Swash confluence	5/24/2023	8:18	Low	6:20	33.6		<10	Grab
E23-0792	WAC-09		WAC-09	47th Ave. South	Street end	5/24/2023	8:35	Low	6:20	33.5		<10	Grab
E23-0793	WAC-08		WAC-08	33rd Ave. South	Street end and pipe discharge	5/24/2023	8:46	Low	6:20	33.5		<10	Grab
E23-0794	WAC-07		WAC-07	17th Ave. South	Street end and pipe discharge	5/24/2023	8:57	Low	6:20	33.5		<10	Grab
E23-0795	WAC-06		WAC-06	9th Ave. South	Street end and pipe discharge	5/24/2023	9:07	Low	6:20	33.5		<10	Grab
E23-0796	WAC-05A		WAC-05A	7th Ave. South	Street end and pipe discharge	5/24/2023	9:15	Low	6:20	33.5		<10	Grab
E23-0797	WAC-05		WAC-05	3rd Ave. North	Street end and pipe discharge	5/24/2023	9:22	High	12:23	33.5		20	Grab
E23-0798	WAC-04		WAC-04	16th Ave. North	Street end and pipe discharge	5/24/2023	9:31	High	12:23	33.5		<10	Grab
E23-0798	WAC-04		WAC-04	16th Ave. North	Street end and pipe discharge	5/24/2023	9:31	High	12:23	33.5		<10	LD
E23-0799	WAC-04		WAC-04	16th Ave. North	Street end and pipe discharge	5/24/2023	9:31	High	12:23	33.5		10	FD
E23-0800	WAC-03		WAC-03	30th Ave. North	Street end	5/24/2023	9:38	High	12:23	33.1		10	Grab
E23-0801	WAC-02		WAC-02	45th Ave. North	Street end	5/24/2023	9:45	High	12:23	33.4		20	Grab
E23-0802	WAC-01		WAC-01	59th Ave. North	Street end	5/24/2023	9:53	High	12:23	33.5		<10	Grab
E23-0823	WAC-09A		WAC-09A	White Pt. Swash	Swash confluence	5/31/2023	8:21	Low	11:40	31.3		399	Grab
E23-0824	WAC-09		WAC-09	47th Ave. South	Street end	5/31/2023	8:39	Low	11:40	33.3		20	Grab



**North Myrtle Beach - Ocean Monitoring
Official Results for May 2023**

Laboratory Sample ID	Field Sample or Site ID	Myrtle Beach Site ID	SC DHEC Waccamaw Site ID	Sampling Site Location	Sample Collection Point	Collection Date	Collection Time	Nearest Tidal State	Nearest Tide Time	Salinity (psu)	Conductivity (uS)	Enterococci Most Probable Number (CFU/100ml)	Sample Type
E23-0825	WAC-08		WAC-08	33rd Ave. South	Street end and pipe discharge	5/31/2023	8:49	Low	11:40	32.6		10	Grab
E23-0826	WAC-07		WAC-07	17th Ave. South	Street end and pipe discharge	5/31/2023	9:03	Low	11:40	31.8		146	Grab
E23-0827	WAC-06		WAC-06	9th Ave. South	Street end and pipe discharge	5/31/2023	9:14	Low	11:40	33.4		<10	Grab
E23-0828	WAC-05A		WAC-05A	7th Ave. South	Street end and pipe discharge	5/31/2023	9:21	Low	11:40	33.4		<10	Grab
E23-0828	WAC-05A		WAC-05A	7th Ave. South	Street end and pipe discharge	5/31/2023	9:21	Low	11:40	33.4		10	LD
E23-0829	WAC-05A		WAC-05A	7th Ave. South	Street end and pipe discharge	5/31/2023	9:21	Low	11:40	33.4		<10	FD
E23-0830	WAC-05		WAC-05	3rd Ave. North	Street end and pipe discharge	5/31/2023	9:29	Low	11:40	33.4		<10	Grab
E23-0831	WAC-04		WAC-04	16th Ave. North	Street end and pipe discharge	5/31/2023	9:40	Low	11:40	33.3		<10	Grab
E23-0832	WAC-03		WAC-03	30th Ave. North	Street end	5/31/2023	9:49	Low	11:40	33.2		<10	Grab
E23-0833	WAC-02		WAC-02	45th Ave. North	Street end	5/31/2023	9:58	Low	11:40	33.3		<10	Grab
E23-0834	WAC-01		WAC-01	59th Ave. North	Street end	5/31/2023	10:07	Low	11:40	33.2		10	Grab