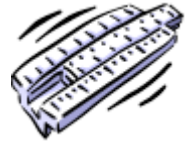


***PUBLIC WORKS DEPARTMENT  
Monthly Report***

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



***ENGINEERING DIVISION  
Travis Dupree, PE  
Engineering Manager***



***SANITATION DIVISION  
Lent Williams, Superintendent***



***STREET & DRAINAGE DIVISION  
Robert Turner, Superintendent***



***UTILITY DIVISION  
Ralph Norris, Superintendent***



***March 2018***

# Public Works Department

## *Monthly Statistics*

	2018	2017
<b>Water Supply &amp; Demand – December</b>		
• Monthly Avg. Day System	3.6 MGD	3.6 MGD
• Average Day Measured**	3.9 MGD	4.7 MGD
• Monthly Total System Water	111,992,650 Gallons	110,749,800 Gallons
• Billed Water**	106,063,000 Gallons	139,970,000 Gallons
<b>Wastewater Collection &amp; Treatment - December</b>		
• Monthly Average Daily Flow	2.9 MGD	3.0 MGD
• Monthly Peak Daily Flow	3.8 MGD	2.4 MGD
• Total Metered Flow**	3.4 MGD	3.2 MGD
• Billed Usage**	106,063,000 Gallons	98,145,000 Gallons
• Unbilled Usage**	499,000 Gallons	551,000 Gallons
<b>Solid Waste Collection &amp; Disposal – December</b>		
• Volume		
○ MSW	659 Tons	714 Tons
○ Yard Waste	277 Tons	372 Tons
○ Recycled (Includes E-Waste)	147 Tons	147 Tons
○ C & D	164 Tons	128 Tons
○ Total Pick-up/Disposal	1,247 Tons	1,361 Tons
• Recycling %	22.3%	20.6%
• Landfill Disposal Cost	\$33,039	\$31,644

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

### *Departmental Notes – March 2018*

- *Capital Project Update attached*
- *CCU Monthly Report – December & January*
- *City Dune restoration underway Cherry Grove and Windy Hill*

# Public Works Department Capital Improvement Project Update

## *Water and Sewer System Improvements*

<b>Description</b>	<b>Location</b>	<b>Engineer / Contractor</b>	<b>Funding Source / Cost</b>	<b>Status</b>	<b>Progress &amp; Goal</b>
Water System Improvements - CG	East Cherry Grove	Dupree	Impact	Construction 0%	Begin Construction - September 2018
		City Force/ R.H. Moore	\$1,500,000		
Sewer System Improvements - OD	Ocean Drive – Tilghman Section	Dupree	Impact	Construction 50%	Continue Construction
		RH Moore	\$2,750,000		
South Ocean Boulevard Water/Sewer Crescent Beach	17 <sup>th</sup> Avenue South to 28 <sup>th</sup> Avenue South	DDC	Impact	Construction 75%	Continue Construction
		RH Moore	\$2,000,000		
AIWW Retaining Wall	Ocean Drive WWTP	Dupree	WWTP	Construction 95%	Continue Construction
		Greenwall	\$1,435,000		
		City Force	\$175,000		
Riverside Drive Sewer	Riverside Dr. LRN Rd. to end	Dupree	\$175,000	Design 20%	Continue Designs - Obtain Easements
		TBD			
Water Tank Barefoot BPS	Bridge Road @ Windy Hill Ext.	TBD	Impact	Preliminary Design	Select Consultant
		TBD	TBD		
North Transmission Water Line	Vereen Road	TBD	Impact	Preliminary Design	Select Consultant
		TBD	TBD		
Sewer Force Main Replacement	Cherry Grove	Dupree	Impact	Preliminary Design	Model Analysis
		TBD	TBD		
Duffy St Water Tank Painting	31 <sup>st</sup> Ave N/Duffy St	AECOM TBD	Operating TBD	70% Design	Bid May 2018 Construction Winter 2018/2019

### *Storm Drainage System Improvements*

<b>Description</b>	<b>Location</b>	<b>Engineer / Contractor</b>	<b>Funding Source / Cost</b>	<b>Status</b>	<b>Progress &amp; Goal</b>
Priority Group 2 Drainage System Improvements	Various	Dupree	Stormwater	100% Design	Bid March 2018
		TBD	\$700,000		
Priority Group 1 Drainage System Improvements	LRNR – Magnolia Drive Pond 11 <sup>th</sup> Avenue North – Bellamy Rd 5 <sup>th</sup> Avenue South to 6 <sup>th</sup> Avenue South Pine Street	Dupree	Stormwater	Construction 95%	Continue Construction
		AASAP Construction	\$660,000		
18 <sup>th</sup> Avenue North Ocean Outfall	Ocean Drive	DDC	Stormwater	Preliminary Design	Permit Extension Obtained Begin Construction Fall 2018
		TBD	TBD		

### *Beach Improvements*

<b>Description</b>	<b>Location</b>	<b>Engineer / Contractor</b>	<b>Funding Source / Cost</b>	<b>Status</b>	<b>Progress &amp; Goal</b>
Beach Dune Restoration	Various	City/ AO Hardee	Dredging \$616,000	Construction 60%	Continue Construction
		Thompson	Street Improvement		
Beach Access Handicap Boardwalks - 2017	8 <sup>th</sup> Ave N 23 <sup>rd</sup> Ave S 57 <sup>th</sup> Ave N	Sellers Construction	\$100,000	Construction 100%	Complete
		USACE	Beach		
Beach Renourishment	CG, WH, CB	GLDD	USACE	2017 Emergency Work Complete	Complete

## *Street Improvements*

<b>Description</b>	<b>Location</b>	<b>Engineer / Contractor</b>	<b>Funding Source / Cost</b>	<b>Status</b>	<b>Progress &amp; Goal</b>
11 <sup>th</sup> Ave N Widening	11 <sup>th</sup> Ave N – Hwy 17 to Golfview Drive	Stantec	Developer/Street Improvement/CTC	Construction – 80%	Continue Construction
		RH Moore	\$2,750,000		
South Ocean Blvd Widening Crescent Beach	17 <sup>th</sup> Ave S to 28 <sup>th</sup> Ave S	Stantec	SCDOT - GSATS	Construction - 5%	Begin Construction –
		TBD	\$3,950,000		
South Ocean Boulevard ECT Crescent Beach	17 <sup>th</sup> Avenue South to 28 <sup>th</sup> Avenue South	DDC	Franchise	Construction – 80%	Continue Construction
		RH Moore	\$8,000,000		
Highway 17 Intersections Windy Hill	Ocean Creek to Barefoot Resort Bridge Rd.	SCDOT - STV	SCDOT - GSATS	Construction – 95%	Continue Construction Traffic Signal Mast Arm Installation
		Palmetto	\$3,329,000		
Highway 17 ECT Windy Hill	Ocean Creek to WH Rd. Ext.	DDC	Franchise Fund	Construction - 100%	Complete
		Greenwall Construction	\$5,800,000		
NOB ECT Cherry Grove	Sea Mountain Hwy to 29 <sup>th</sup> Ave North	Mead & Hunt	Franchise	Construction – 100%	Utilities to pull cables Winter 2017/Spring 2018
		Carolina Conduit	\$2,000,000		
Resurfacing – Spring 2018	Various	Dupree	Street Improvement/CTC	Design - 100%	Out to Bid
		TBD	\$500,000		
Lake Avenue Boardwalk	Cherry Grove Marsh along Lake Ave. @ Burgess Preserve	Thompson	Street Improvement	Preliminary design complete	Construction deferred
		TBD	\$750,000 Estimate		

## *Street Improvements*

<b>Description</b>	<b>Location</b>	<b>Engineer / Contractor</b>	<b>Funding Source / Cost</b>	<b>Status</b>	<b>Progress &amp; Goal</b>
2 <sup>nd</sup> Avenue North Widening	Highway 17 at 2 <sup>nd</sup> Avenue North	Dupree	Street Improvement/CTC	Design complete.	Construction Spring 2018
		TBD	\$95,000		
Resurfacing – Fall 2017	Various	Dupree	Street Improvement	Construction – 100%	Complete
		TBD	\$1,500,000		
RIDE III Street Resurfacing	Citywide	City	RIDE III	Design – 100%	Construct Spring 2018
		TBD	\$985,512		
NOB ECT 29 <sup>th</sup> N to 34 <sup>th</sup> N	Cherry Grove	Mead & Hunt	Franchise Fund	Design – 75%	Continue Design
		TBD	\$2,000,000		



North Myrtle Beach - Ocean Monitoring  
Official Results for December 2017

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E17-2267	WAC-09A		WAC-09A	White Pt. Swash	Swash confluence	12/4/2017	11:01	High	8:09	32.5		109	Grab
E17-2268	WAC-09		WAC-09	47th Ave. South	Street end	12/4/2017	11:11	High	8:09	34.3		63	Grab
E17-2269	WAC-08		WAC-08	33rd Ave. South	Street end and pipe discharge	12/4/2017	11:21	High	8:09	34.2		41	Grab
E17-2270	WAC-07		WAC-07	17th Ave. South	Street end and pipe discharge	12/4/2017	11:34	Low	14:38	34.1		41	Grab
E17-2271	WAC-06		WAC-06	9th Ave. South	Street end and pipe discharge	12/4/2017	11:50	Low	14:38	34.2		10	Grab
E17-2272	WAC-05A		WAC-05A	7th Ave. South	Street end and pipe discharge	12/4/2017	11:45	Low	14:38	34.2		41	Grab
E17-2273	WAC-05		WAC-05	3rd Ave. North	Street end and pipe discharge	12/4/2017	12:01	Low	14:38	34.2		31	Grab
E17-2274	WAC-04		WAC-04	16th Ave. North	Street end and pipe discharge	12/4/2017	12:10	Low	14:38	34.2		<10	Grab
E17-2275	WAC-03		WAC-03	30th Ave. North	Street end	12/4/2017	12:18	Low	14:38	34.2		10	Grab
E17-2276	WAC-02		WAC-02	45th Ave. North	Street end	12/4/2017	12:27	Low	14:38	34.2		20	Grab
E17-2277	WAC-01		WAC-01	59th Ave. North	Street end	12/4/2017	12:39	Low	14:38	34.2		<10	Grab
E17-2277	WAC-01		WAC-01	59th Ave. North	Street end	12/4/2017	12:39	Low	14:38	34.2		10	LD
E17-2278	WAC-01		WAC-01	59th Ave. North	Street end	12/4/2017	12:39	Low	14:38	34.2		<10	FD
E17-2329	WAC-09A		WAC-09A	White Pt. Swash	Swash confluence	12/11/2017	11:46	High	14:46	22.7		156	Grab
E17-2329	WAC-09A		WAC-09A	White Pt. Swash	Swash confluence	12/11/2017	11:46	High	14:46	22.7		122	LD
E17-2330	WAC-09A		WAC-09A	White Pt. Swash	Swash confluence	12/11/2017	11:46	High	14:46	25.4		122	FD
E17-2331	WAC-09		WAC-09	47th Ave. South	Street end	12/11/2017	11:59	High	14:46	34.3		<10	Grab
E17-2332	WAC-08		WAC-08	33rd Ave. South	Street end and pipe discharge	12/11/2017	12:10	High	14:46	34.2		<10	Grab
E17-2333	WAC-07		WAC-07	17th Ave. South	Street end and pipe discharge	12/11/2017	12:25	High	14:46	34.3		<10	Grab
E17-2334	WAC-06		WAC-06	9th Ave. South	Street end and pipe discharge	12/11/2017	12:41	High	14:46	34.3		10	Grab
E17-2335	WAC-05A		WAC-05A	7th Ave. South	Street end and pipe discharge	12/11/2017	12:36	High	14:46	34.3		10	Grab
E17-2336	WAC-05		WAC-05	3rd Ave. North	Street end and pipe discharge	12/11/2017	12:50	High	14:46	34.3		<10	Grab
E17-2337	WAC-04		WAC-04	16th Ave. North	Street end and pipe discharge	12/11/2017	12:59	High	14:46	34.3		20	Grab
E17-2338	WAC-03		WAC-03	30th Ave. North	Street end	12/11/2017	13:06	High	14:46	34.3		<10	Grab
E17-2339	WAC-02		WAC-02	45th Ave. North	Street end	12/11/2017	13:13	High	14:46	34.4		<10	Grab
E17-2340	WAC-01		WAC-01	59th Ave. North	Street end	12/11/2017	13:22	High	14:46	34.3		<10	Grab
E17-2370	WAC-09A		WAC-09A	White Pt. Swash	Swash confluence	12/18/2017	11:20	Low	14:18	34.7		<10	Grab
E17-2371	WAC-09		WAC-09	47th Ave. South	Street end	12/18/2017	11:33	Low	14:18	34.7		<10	Grab



North Myrtle Beach - Ocean Monitoring  
Official Results for December 2017

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
E17-2371	WAC-09		WAC-09	47th Ave. South	Street end	12/18/2017	11:33	Low	14:18	34.7		<10	LD
E17-2372	WAC-09		WAC-09	47th Ave. South	Street end	12/18/2017	11:33	Low	14:18	34.7		10	FD
E17-2373	WAC-08		WAC-08	33rd Ave. South	Street end and pipe discharge	12/18/2017	11:46	Low	14:18	34.7		<10	Grab
E17-2374	WAC-07		WAC-07	17th Ave. South	Street end and pipe discharge	12/18/2017	12:00	Low	14:18	34.7		<10	Grab
E17-2375	WAC-06		WAC-06	9th Ave. South	Street end and pipe discharge	12/18/2017	12:16	Low	14:18	34.6		<10	Grab
E17-2376	WAC-05A		WAC-05A	7th Ave. South	Street end and pipe discharge	12/18/2017	12:11	Low	14:18	34.6		10	Grab
E17-2377	WAC-05		WAC-05	3rd Ave. North	Street end and pipe discharge	12/18/2017	12:28	Low	14:18	34.6		10	Grab
E17-2378	WAC-04		WAC-04	16th Ave. North	Street end and pipe discharge	12/18/2017	12:40	Low	14:18	34.5		<10	Grab
E17-2379	WAC-03		WAC-03	30th Ave. North	Street end	12/18/2017	12:48	Low	14:18	34.5		10	Grab
E17-2380	WAC-02		WAC-02	45th Ave. North	Street end	12/18/2017	12:57	Low	14:18	32.9		<10	Grab
E17-2381	WAC-01		WAC-01	59th Ave. North	Street end	12/18/2017	13:08	Low	14:18	33.1		<10	Grab





**North Myrtle Beach - Ocean Monitoring  
Official Results for January 2018**

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E18-0025	WAC-09A		WAC-09A	White Pt. Swash	Swash confluence	1/2/2018	12:10	Low	14:24	22.2		63	Grab
E18-0026	WAC-09		WAC-09	47th Ave. South	Street end	1/2/2018	12:21	Low	14:24	34.6		20	Grab
E18-0027	WAC-08		WAC-08	33rd Ave. South	Street end and pipe discharge	1/2/2018	12:32	Low	14:24	34.4		20	Grab
E18-0027	WAC-08		WAC-08	33rd Ave. South	Street end and pipe discharge	1/2/2018	12:32	Low	14:24	34.4		20	LD
E18-0028	WAC-08		WAC-08	33rd Ave. South	Street end and pipe discharge	1/2/2018	12:32	Low	14:24	34.4		95	FD
E18-0029	WAC-07		WAC-07	17th Ave. South	Street end and pipe discharge	1/2/2018	12:46	Low	14:24	34.4		31	Grab
E18-0030	WAC-06		WAC-06	9th Ave. South	Street end and pipe discharge	1/2/2018	12:59	Low	14:24	34.4		<10	Grab
E18-0031	WAC-05A		WAC-05A	7th Ave. South	Street end and pipe discharge	1/2/2018	12:54	Low	14:24	34.4		31	Grab
E18-0032	WAC-05		WAC-05	3rd Ave. North	Street end and pipe discharge	1/2/2018	13:09	Low	14:24	34.3		10	Grab
E18-0033	WAC-04		WAC-04	16th Ave. North	Street end and pipe discharge	1/2/2018	13:20	Low	14:24	34.4		<10	Grab
E18-0034	WAC-03		WAC-03	30th Ave. North	Street end	1/2/2018	13:28	Low	14:24	34.5		<10	Grab
E18-0035	WAC-02		WAC-02	45th Ave. North	Street end	1/2/2018	13:38	Low	14:24	34.5		20	Grab
E18-0036	WAC-01		WAC-01	59th Ave. North	Street end	1/2/2018	13:47	Low	14:24	34.5		<10	Grab
E18-0057	WAC-09A		WAC-09A	White Pt. Swash	Swash confluence	1/8/2018	11:47	High	13:16	29.7		10	Grab
E18-0058	WAC-09		WAC-09	47th Ave. South	Street end	1/8/2018	11:59	High	13:16	34.9		<10	Grab
E18-0059	WAC-08		WAC-08	33rd Ave. South	Street end and pipe discharge	1/8/2018	12:08	High	13:16	34.8		20	Grab
E18-0060	WAC-07		WAC-07	17th Ave. South	Street end and pipe discharge	1/8/2018	12:19	High	13:16	34.8		<10	Grab
E18-0060	WAC-07		WAC-07	17th Ave. South	Street end and pipe discharge	1/8/2018	12:19	High	13:16	34.8		10	LD
E18-0061	WAC-07		WAC-07	17th Ave. South	Street end and pipe discharge	1/8/2018	12:19	High	13:16	34.8		<10	FD
E18-0062	WAC-06		WAC-06	9th Ave. South	Street end and pipe discharge	1/8/2018	12:35	High	13:16	34.8		<10	Grab
E18-0063	WAC-05A		WAC-05A	7th Ave. South	Street end and pipe discharge	1/8/2018	12:30	High	13:16	34.8		<10	Grab
E18-0064	WAC-05		WAC-05	3rd Ave. North	Street end and pipe discharge	1/8/2018	12:44	High	13:16	34.6		<10	Grab
E18-0065	WAC-04		WAC-04	16th Ave. North	Street end and pipe discharge	1/8/2018	12:54	High	13:16	34.4		<10	Grab
E18-0066	WAC-03		WAC-03	30th Ave. North	Street end	1/8/2018	13:02	High	13:16	34.3		<10	Grab
E18-0067	WAC-02		WAC-02	45th Ave. North	Street end	1/8/2018	13:11	High	13:16	34.3		<10	Grab
E18-0068	WAC-01		WAC-01	59th Ave. North	Street end	1/8/2018	13:20	High	13:16	34.2		<10	Grab
E18-0110	WAC-09A		WAC-09A	White Pt. Swash	Swash confluence	1/16/2018	10:32	High	7:41	34.5		<10	Grab



**North Myrtle Beach - Ocean Monitoring  
Official Results for January 2018**

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E18-0111	WAC-09		WAC-09	47th Ave. South	Street end	1/16/2018	10:42	High	7:41	34.5		<10	Grab
E18-0112	WAC-08		WAC-08	33rd Ave. South	Street end and pipe discharge	1/16/2018	10:51	Low	13:53	34.5		<10	Grab
E18-0113	WAC-07		WAC-07	17th Ave. South	Street end and pipe discharge	1/16/2018	11:01	Low	13:53	34.5		10	Grab
E18-0114	WAC-06		WAC-06	9th Ave. South	Street end and pipe discharge	1/16/2018	11:06	Low	13:53	34.5		10	Grab
E18-0114	WAC-06		WAC-06	9th Ave. South	Street end and pipe discharge	1/16/2018	11:06	Low	13:53	34.5		<10	LD
E18-0115	WAC-06		WAC-06	9th Ave. South	Street end and pipe discharge	1/16/2018	11:06	Low	13:53	34.5		10	FD
E18-0116	WAC-05A		WAC-05A	7th Ave. South	Street end and pipe discharge	1/16/2018	11:10	Low	13:53	34.5		<10	Grab
E18-0117	WAC-05		WAC-05	3rd Ave. North	Street end and pipe discharge	1/16/2018	11:19	Low	13:53	34.5		<10	Grab
E18-0118	WAC-04		WAC-04	16th Ave. North	Street end and pipe discharge	1/16/2018	11:22	Low	13:53	34.4		<10	Grab
E18-0119	WAC-03		WAC-03	30th Ave. North	Street end	1/16/2018	11:34	Low	13:53	34.6		<10	Grab
E18-0120	WAC-02		WAC-02	45th Ave. North	Street end	1/16/2018	11:41	Low	13:53	34.5		<10	Grab
E18-0121	WAC-01		WAC-01	59th Ave. North	Street end	1/16/2018	11:55	Low	13:53	34.6		<10	Grab
E18-0161	WAC-09A		WAC-09A	White Pt. Swash	Swash confluence	1/22/2018	11:04	High	11:13	34.3		<10	Grab
E18-0162	WAC-09		WAC-09	47th Ave. South	Street end	1/22/2018	11:16	High	11:13	34.3		<10	Grab
E18-0163	WAC-08		WAC-08	33rd Ave. South	Street end and pipe discharge	1/22/2018	11:25	High	11:13	34.4		<10	Grab
E18-0164	WAC-07		WAC-07	17th Ave. South	Street end and pipe discharge	1/22/2018	11:36	High	11:13	33.6		<10	Grab
E18-0165	WAC-06		WAC-06	9th Ave. South	Street end and pipe discharge	1/22/2018	11:44	High	11:13	34.0		<10	Grab
E18-0166	WAC-05A		WAC-05A	7th Ave. South	Street end and pipe discharge	1/22/2018	11:49	High	11:13	34.1		10	Grab
E18-0166	WAC-05A		WAC-05A	7th Ave. South	Street end and pipe discharge	1/22/2018	11:49	High	11:13	34.1		10	LD
E18-0167	WAC-05A		WAC-05A	7th Ave. South	Street end and pipe discharge	1/22/2018	11:49	High	11:13	34.1		10	FD
E18-0168	WAC-05		WAC-05	3rd Ave. North	Street end and pipe discharge	1/22/2018	11:56	High	11:13	33.8		10	Grab
E18-0169	WAC-04		WAC-04	16th Ave. North	Street end and pipe discharge	1/22/2018	12:06	High	11:13	33.7		<10	Grab
E18-0170	WAC-03		WAC-03	30th Ave. North	Street end	1/22/2018	12:14	High	11:13	33.7		<10	Grab
E18-0171	WAC-02		WAC-02	45th Ave. North	Street end	1/22/2018	12:22	High	11:13	33.8		<10	Grab
E18-0172	WAC-01		WAC-01	59th Ave. North	Street end	1/22/2018	12:31	High	11:13	33.1		10	Grab
E18-0199	WAC-09A		WAC-09A	White Pt. Swash	Swash confluence	1/29/2018	11:17	Low	12:20	8.73		933	Grab
E18-0200	WAC-09		WAC-09	47th Ave. South	Street end	1/29/2018	11:29	Low	12:20	32.5		86	Grab



**North Myrtle Beach - Ocean Monitoring  
Official Results for January 2018**

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
E18-0201	WAC-08		WAC-08	33rd Ave. South	Street end and pipe discharge	1/29/2018	11:40	Low	12:20	32.6		<b>41</b>	Grab
E18-0202	WAC-07		WAC-07	17th Ave. South	Street end and pipe discharge	1/29/2018	11:51	Low	12:20	32.6		<b>10</b>	Grab
E18-0203	WAC-06		WAC-06	9th Ave. South	Street end and pipe discharge	1/29/2018	12:05	Low	12:20	32.3		<b>10</b>	Grab
E18-0204	WAC-05A		WAC-05A	7th Ave. South	Street end and pipe discharge	1/29/2018	12:00	Low	12:20	32.2		<b>31</b>	Grab
E18-0205	WAC-05		WAC-05	3rd Ave. North	Street end and pipe discharge	1/29/2018	12:13	Low	12:20	31.6		<b>20</b>	Grab
E18-0205	WAC-05		WAC-05	3rd Ave. North	Street end and pipe discharge	1/29/2018	12:13	Low	12:20	31.6		<b>20</b>	LD
E18-0206	WAC-05		WAC-05	3rd Ave. North	Street end and pipe discharge	1/29/2018	12:13	Low	12:20	32.2		<b>&lt;10</b>	FD
E18-0207	WAC-04		WAC-04	16th Ave. North	Street end and pipe discharge	1/29/2018	12:23	Low	12:20	31.6		<b>&lt;10</b>	Grab
E18-0208	WAC-03		WAC-03	30th Ave. North	Street end	1/29/2018	12:30	Low	12:20	32.3		<b>&lt;10</b>	Grab
E18-0209	WAC-02		WAC-02	45th Ave. North	Street end	1/29/2018	12:39	Low	12:20	32.5		<b>20</b>	Grab
E18-0210	WAC-01		WAC-01	59th Ave. North	Street end	1/29/2018	12:49	Low	12:20	31.9		<b>75</b>	Grab