

## PUBLIC NOTICE

Combined sewer systems are sewers that are designed to collect rainwater runoff, domestic sewage, and industrial wastewater in the same pipe. Most of the time, combined sewer systems transport all of their wastewater to a sewage treatment plant, where it is treated and then discharged to a water body. During periods of heavy rainfall or snowmelt, however, the wastewater volume in a combined sewer system can exceed the capacity of the sewer systems or treatment plant. For this reason, combined sewer systems are designed to overflow occasionally and discharge excess wastewater directly to nearby streams, rivers, or other water bodies.

Morgantown Utility Board (MUB) operates a combined sewer system. As part of its program to educate the public about Combined Sewer Overflows (CSO's), MUB offers this public notice. The intent of this notice is to create stronger public awareness of CSO's and to promote greater public involvement in local CSO programs.

MUB has 40 combined sewer outlets. These outlets are allowed as part of MUB's NPDES permit (number WV0023124). They are found at the following locations:

<u>Outlet Number</u>	<u>Name and Location</u>	<u>Receiving Stream</u>
002	Foundry Street Latitude 39°37'41"N Longitude 79°57'39"W	Deckers Creek (Mile Point 0.1)
002A	Foundry Street Diversion MH Latitude 39°37'41"N Longitude 79°57'38"W	Deckers Creek (Mile Point 0.1)
003	Edgewood Street Morgantown High School Latitude 39°37'34"N Longitude 79°57'27"W	Deckers Creek (Mile Point 0.3)
003A	Edgewood Street Spillway Latitude 39°37'33"N Longitude 79° 57'25"W	Deckers Creek (Mile Point 0.3)
004	Park Street Latitude 39°37'38"N Longitude 79°57'19"W	Deckers Creek (Mile Point 0.5)
004A	Park Street Diversion MH Latitude 39°37'37"N Longitude 79°57'22"W	Deckers Creek (Mile Point 0.5)

005	Brockway & Maryland Latitude 39°37'39"N Longitude 79°57'17"W	Deckers Creek (Mile Point 0.5)
005A	Brockway & Maryland Diversion MH Latitude 39°37'39"N Longitude 79°57'16"W	Deckers Creek (Mile Point 0.5)
006	Baird Street Latitude 39°37'45"N Longitude 79°57'08"W	Deckers Creek (Mile Point 0.7)
007	Overdale & Pennsylvania Latitude 39°37'37"N Longitude 79°56'51"W	Deckers Creek (Mile Point 1.0)
009	Old Rt. 7 & Mineral Street Latitude 39°37'46"N Longitude 79°56'09"W	Deckers Creek (Mile Point 1.9)
009A	Old Rt. 7 & Mineral Street Diversion MH Latitude 39°37'46"N Longitude 79°56'08"W	Deckers Creek (Mile Point 1.9)
010	Hartman Run Road Latitude 39°37'44"N Longitude 79°56'04"W	Deckers Creek (Mile Point 1.9)
011	Old Route 7 Latitude 39°37'31" Longitude 79°55'40"	Deckers Creek (Mile Point 2.4)
012	Dug Hill Road Latitude 39°37'25" Longitude 79°55'35"	Deckers Creek (Mile Point 2.5)
013	Eljadid Street Latitude 39°37'11" Longitude 79°55'33"	Deckers Creek (Mile Point 2.8)
014	Carnegie Avenue Latitude 39°37'05"N Longitude 79°55'31"W	Deckers Creek (Mile Point 2.9)
015	Lincova Street Latitude 39°36'55"N Longitude 79°55'22"W	Deckers Creek (Mile Point 3.2)

016	Mississippi Street Latitude 39°36'59"N Longitude 79°58'12"W	Monongahela River (Mile Point 102.2)
017	Core Street Latitude 39°37'06"N Longitude 79°58'07"W	Monongahela River (Mile Point 102.3)
018	Dorsey Avenue Latitude 39°37'25"N Longitude 79°57'54"W	Monongahela River (Mile Point 101.6)
019	Hurley Street Latitude 39°37'38"N Longitude 79°57'44"W	Monongahela River (Mile Point 101.4)
020	Wharf Street Latitude 39°37'40"N Longitude 79°57'41"W	Monongahela River (Mile Point 101.3)
021	Walnut Street Latitude 39°37'52"N Longitude 79°57'31"W	Monongahela River (Mile Point 101)
022	Fayette Street Latitude 39°37'55"N Longitude 79°57'28"W	Monongahela River (Mile Point 101)
023	Hough Street Latitude 39°38'04"N Longitude 79°57'26"W	Monongahela River (Mile Point 100.8)
024	Stansbury Hall (WVU Field House) Latitude 39°38'06"N Longitude 79°57'26"W	Monongahela River (Mile Point 100.8)
025	Falling Run Road Latitude 39°38'10"N Longitude 79°57'28"W	Monongahela River (Mile Point 100.7)
026	Third Street Latitude 39°38'16"N Longitude 79°57'33"W	Monongahela River (Mile Point 100.6)

028	Sixth Street Latitude 39°38'28"N Longitude 79°57'44"W	Monongahela River (Mile Point 100.4)
029	Brewer Street (Popenoe Regulator) Latitude 39°39'24"N Longitude 79°59'06"W	Popenoe Run Creek (Mile Point 0.5)
030	University Avenue Latitude 39°39'34"N Longitude 79°59'27"W	Monongahela River (Mile Point 98.0)
031	Fenwick Street Latitude 39°39'43"N Longitude 79°59'13"W	Monongahela River (Mile Point 97.6)
033	Garrett Street (Deckers Creek Pump Station) Latitude 39°37'42"N Longitude 79°57'40"W	Monongahela River (Mile Point 101.2)
034	Woodland Drive (Burroughs Run Pumping Station) Latitude 39°40'00"N Longitude 79°58'34"W	Burroughs Run Stream (Mile Point 1.2)
035	Richwood Avenue (Valley Crossing) Latitude 39°37'37"N Longitude 79°56'49"W	Deckers Creek (Mile Point 0.9)
036	Campus Drive Latitude 39°38'13"N Longitude 79°57'32"W	Monongahela River (Mile Point 100.7)
037	South High Street Latitude 39°37'24"N Longitude 79°57'33"W	Deckers Creek (Mile Point 0.2)
038	Deckers Avenue Latitude 39°37'42"N Longitude 79°57'14"W	Deckers Creek (Mile Point 0.6)

039

Headworks Overflow  
Latitude 39°39'20"N  
Longitude 79°59'32"W

\* Monongahela River (98.2 miles from the mouth). The outfall of 039 ultimately discharges into the 001 overflow outfall structure. However, the actual discharge point for the 039 shall be considered the last manhole prior to the outfall structure.

Outlet Numbers 008, 027, and 032 were eliminated by a permit modification dated March 30, 1999.

Persons having questions about the MUB CSO program are encouraged to call MUB at 304-292-8443.

Timothy L. Ball, General Manager  
Morgantown Utility Board