

Permittee Name: Evans City Borough
Permit Nubmer: PAG138337
Dates of Inspection: February 20, 2023
March 19, 2023
April 10, 2023
April 12, 2023
April 14, 2023

HRG Outfall Number	Outfall Renumber	Primary Contributor	Lat.	Long.	Address	Date of Inspection	Receiving Water	Headwall	Flow?	Prev. Precip. Date	'recip. Amount (in.)	Notes	Photos	Regular Maintenance Group
---	01	EC										OUTFALL HAD NOT YET BEEN IDENTIFIED		Maintenance Group 1
001	02	EC	40°46'18.81"N	80° 3'54.45"W	Dunbar Avenue (Paper Alley)	4/10/2023	Breakneck	No	No	4/7/2023	0.060	Overflow out of brick vault ? No flow.	02-EC	
002	03	EC	40°46'17.38"N	80° 3'53.77"W	Sarah Alley	4/10/2023	Breakneck	No	Yes*	4/7/2023	0.060	End of Road; Trickle; Clear; Likely collection of spring water off HILL.	03-EC	
003	04	EC	40°46'15.61"N	80° 3'53.09"W	Elizabeth Avenue	4/10/2023	Breakneck	No	No	4/7/2023	0.060	End of Road; No Flow.	04-EC	
004	05	EC	40°46'13.78"N	80° 3'52.57"W	Martin Alley	4/10/2023	Breakneck	No	Yes*	4/7/2023	0.060	End of Road; Trickle; Clear; Likely collection of spring water off hill.	05-EC	
005	06	EC	40°46'11.94"N	80° 3'52.13"W	Wahl Avenue	4/10/2023	Breakneck	No	No	4/7/2023	0.060	No pipe visible - someone has dug a trench.	06-EC	Maintenance Group 2
006	07	EC	40°46'10.28"N	80° 3'51.66"W	Stewart Alley	4/10/2023	Breakneck	No	No	4/7/2023	0.060	End of Road; No Flow.	07-EC	
007	08	PA	40°46'8.60"N	80° 3'51.37"W	West Main Street (RR) - North	4/10/2023	Breakneck	Yes	Yes*	4/7/2023	0.060	Continuous, Clear Flow - UNT 35025 Outlet; LARGE diameter steel outlet.	08-PA	
008	09	PA	40°46'7.86"N	80° 3'50.04"W	116 East Main Street	4/12/2023	Breakneck	Bridge	No	4/7/2023	0.060	Outfall dry.	09-PA	
033	10	PA	40°46'7.66"N	80° 3'50.72"W	West Main Street (RR) - South	4/12/2023	Breakneck	Bridge	Yes*	4/7/2023	0.060	Pretty Good Flow Here - Why?	10-PA	
009	11	PA	40°46'6.26"N	80° 3'48.44"W	129 South Washington Street	4/12/2023	Breakneck	No	Yes*	4/7/2023	0.060	Trickle - Why? (Two Pipes Here)	11-PA	Maintenance Group 3
011	12	PA	40°46'2.69"N	80° 3'43.69"W	220 S. Washington Street	4/12/2023	Breakneck	No	No	4/7/2023	0.060	Outfall dry.	12-PA	
---	13	EC	40°45'58.02"N	80° 3'35.46"W	Mahan Road (Under RR Tracks)	4/12/2023	Breakneck	No	Yes*	4/7/2023	0.060	Continuous, Clear Flow - Spring Fed; Large Diameter Corrugated Metal Pipe	13-EC	
---	14	EC	40°45'57.37"N	80° 3'31.68"W	Mahan Road (Under RR Tracks)	4/12/2023	Breakneck	No	Yes*	4/7/2023	0.060	Continuous, Clear Flow - Spring Fed; Large Diameter Corrugated Metal Pipe	14-EC	Maintenance Group 4
023	15	EC	40°45'56.06"N	80° 3'28.38"W	Maple Road	4/12/2023	Breakneck	No	Yes*	4/7/2023	0.060	Continuous, Clear Flow at Inlet - Spring Fed; Buried in Bridge Construction	15-EC	
026	16	EC	40°45'49.61"N	80° 3'21.55"W	Pittsburgh Plug & Products (Plant 1)	4/12/2023	Breakneck	No	No	4/7/2023	0.060	Outfall dry.	16-EC	
---	17	PA	40°45'49.39"N	80° 3'18.93"W	Penn Power Substation	4/12/2023	Breakneck	No	No	4/7/2023	0.060	Outfall dry.	17-PA	Maintenance Group 5
---	18	PA	40°45'46.93"N	80° 3'14.37"W	Fibercon - North	4/12/2023	Breakneck	No	No	4/7/2023	0.060	Outfall Dry, Area Wet	18-PA	
---	19	PA	40°45'44.60"N	80° 3'11.72"W	Fibercon - South	4/12/2023	Breakneck	No	No	4/7/2023	0.060	Outfall Dry, Area Wet - End of Pipe Not Obvious	19-PA	
---	20	PA	40°46'14.06"N	80° 4'15.72"W	Main Street - Bridge By School	4/14/2023	UNT 35024	No	No	4/7/2023	0.060	Outfall Dry - 80% Caked with Dirt	20-PA	Maintenance Group 6
035	21	PA	40°46'13.54"N	80° 4'15.57"W	Main Street - Bridge By School	4/14/2023	UNT 35024	Bridge	Yes*	4/7/2023	0.060	Trickle - Why? Outfall Under Bridge	21-PA	
---	22	PA	40°46'13.47"N	80° 4'16.03"W	Main Street - Bridge By School	4/14/2023	UNT 35024	No	No	4/7/2023	0.060	Outfall Dry - No Obvius Outlet Pipe to channel (West Side of Bridge)	22-PA	
034	23	EC	40°46'0.67"N	80° 4'0.75"W	Belle Street	4/14/2023	UNT 35025	No	Yes*	4/7/2023	0.060	Trickle - Why?	23-EC	Maintenance Group 7
021	24	PA	40°46'2.44"N	80° 3'37.90"W	Mars-Evans City Road (S. of Bridge)	4/10/2023	UNT 35026	Bridge	No	4/7/2023	0.060	Outfall Dry (Under Bridge)	24-PA	
022	25	PA	40°46'2.67"N	80° 3'37.61"W	Mars-Evans City Road (N. of Bridge)	4/10/2023	UNT 35026	Bridge	No	4/7/2023	0.060	Outfall Dry (Under Bridge) -- 3rd unknown pipe here, no obvious connection	25-PA	
017	26	EC	40°46'4.80"N	80° 3'34.13"W	236 Harrison Street (SW of Bridge)	2/20/2023	UNT 35026	No	No	2/16-17/23	0.201	Outfall dry.	26-EC	
018	27	EC	40°46'5.17"N	80° 3'33.93"W	244 Jefferson Street (NW of Bridge, Under)	2/20/2023	UNT 35026	Bridge	No	2/16-17/23	0.201	Not visible. No inflow to catch basin.	---	
019	28	EC	40°46'5.41"N	80° 3'33.68"W	225 Harrison Street (SE of Bridge, Under)	2/20/2023	UNT 35026	Bridge	No	2/16-17/23	0.201	Not visible. No inflow to catch basin.	---	
010	29	EC	40°46'7.42"N	80° 3'31.49"W	End of Primrose Alley	2/20/2023	UNT 35026	No	No	2/16-17/23	0.201	Outfall dry.	29-EC	
---	30	EC	40°46'7.71"N	80° 3'30.26"W	342 Jefferson Street	2/20/2023	UNT 35026	No	No	2/16-17/23	0.201	Outfall dry.	30-EC	
014	31	EC	40°46'7.76"N	80° 3'29.76"W	342 Jefferson Street	2/20/2023	UNT 35026	Yes	Yes*	2/16-17/23	0.201	Clear Flow - Known Spring at 402 Jefferson Captured and Directed to Storm	31-EC	
---	32	EC	40°46'8.49"N	80° 3'28.80"W	105 South Street	2/20/2023	UNT 35026	Yes	No	2/16-17/23	0.201	Outfall dry.	32-EC	
013	33	EC	40°46'8.42"N	80° 3'28.50"W	419 Jefferson Street	2/20/2023	UNT 35026	No	No	2/16-17/23	0.201	Outfall dry.	33-EC	
---	34	EC	40°46'13.55"N	80° 3'27.08"W	Route 68 - Hill Street-Evans Street	4/10/2023	UNT 35026	No	Yes*	4/7/2023	0.060	Continuous, Clear Flow - Spring Fed; LARGE Diameter Concrete Outlet	34-EC	
---	35											OUTFALL HAD NOT YET BEEN IDENTIFIED		Maintenance Group 8
036	36	PA	40°46'14.67"N	80° 3'25.68"W	Route 68 - Evans Street	4/10/2023	UNT 35026	No	No	4/7/2023	0.060	Outfall Dry	36-PA	
---	37	PA										OUTFALL HAD NOT YET BEEN IDENTIFIED		
037	38	PA	40°46'17.04"N	80° 3'24.00"W	Route 68	4/10/2023	UNT 35026	No	No	4/7/2023	0.060	Outfall Dry	38-PA	
---	39	PA	40°46'20.00"N	80° 3'20.96"W	Route 68	4/14/2023	UNT 35026	No	No	4/7/2023	0.060	Outfall Dry	39-PA	Maintenance Group 9
025	40	PA	40°45'57.96"N	80° 3'26.44"W	607 South Washington Street	4/10/2023	UNT 35029	Yes	No	4/7/2023	0.060	Outfall Dry; Prefab, Rock Filled Plastic Headwall (Top Has Come Off)	40-PA	
024	41	EC	40°46'4.30"N	80° 3'18.34"W	508 Van Buren Street	2/20/2023	UNT 35029	No	No	2/16-17/23	0.201	Outfall dry.	41-EC	
016	42	EC	40°46'10.36"N	80° 3'8.54"W	608 Van Buren Street	2/20/2023	UNT 35029	No	No	2/16-17/23	0.201	Outfall dry.	42-EC	
015	43	EC	40°46'12.07"N	80° 3'6.15"W	614 Van Buren Street	2/20/2023	UNT 35029	No	No	2/16-17/23	0.201	Outfall dry.	43-EC	
---	44	EC	40°45'41.42"N	80° 3'9.55"W	Pittsburgh Plug & Products (Plant 2)	4/12/2023	UNT 35030	No	No	4/7/2023	0.060	No Flow to PPP Plant 2 Trench & UNT 35030	44-EC	Maintenance Group 10
027	45	PA	40°45'42.75"N	80° 3'0.31"W	101 May Lane (& Mars-Evans City Road)	3/19/2023	UNT 35030	Yes	No	3/17/2023	0.245	New Construction Associated with 2020 Box Culvert Bridge Replacement	45-PA	
028	46	EC	40°45'47.21"N	80° 2'57.88"W	117 May Lane	3/19/2023	UNT 35030	No	No	3/17/2023	0.245	People Dumping Leaves & Concrete Here	46-EC	
---	47	EC										OUTFALL HAD NOT YET BEEN IDENTIFIED		
029	48	EC	40°45'48.58"N	80° 2'55.32"W	201 May Lane	3/19/2023	UNT 35030	No	Yes*	3/17/2023	0.245	Typically Year-Round Spring Fed Flow	48-EC	
030	49	EC	40°45'51.50"N	80° 2'49.82"W	221 May Lane	3/19/2023	UNT 35030	No	Yes*	3/17/2023	0.245	Per Owner Eric Krosel, Typically Year-Round Spring Fed Flow	49-EC	
031	50	EC	40°45'55.61"N	80° 2'44.04"W	309 May Lane	3/19/2023	UNT 35030	No	No	3/17/2023	0.245	Heavily silted; No flow.	50-EC	
032	51	EC	40°46'0.52"N	80° 2'39.11"W	315 May Lane	3/19/2023	UNT 35030	No	Yes*	3/17/2023	0.245	Typically Year-Round Spring Fed Flow	51-EC	
---	52	EC	40°46'25.95"N	80° 3'50.49"W	Top of Center Alley	4/14/2023	UNT-E1	No	No	4/7/2023	0.060	Outfall dry.	52-EC	

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2/16-17/23

1.9
0.5
0.6
0.1
0.1
1.6
0.3

5.1 mm
0.201 in

Permittee Name: Evans City Borough
Permit Nubmer: PAG138337
Dates of Inspection: June 22, 2023 & June 30, 2023

HRG Outfall Number	Outfall Renumber	Primary Contributor	Lat.	Long.	Address	Date of Inspection	Receiving Water	Headwall	Flow?	Prev. Precip. Date	recip. Amount (in.)	Notes	Photos
---	01	EC										OUTFALL HAD NOT YET BEEN IDENTIFIED	
001	02	EC	40°46'18.81"N	80° 3'54.45"W	Dunbar Avenue (Paper Alley)	6/22/2023	Breakneck	No	No	6/17/2023	0.62	No flow; outfall dry.	---
002	03	EC	40°46'17.38"N	80° 3'53.77"W	Sarah Alley	6/22/2023	Breakneck	No	No	6/17/2023	0.62	No flow; outfall dry. Surrounding soil is damp.	03-EC
003	04	EC	40°46'15.61"N	80° 3'53.09"W	Elizabeth Avenue	6/22/2023	Breakneck	No	No	6/17/2023	0.62	No flow; outfall dry (both trench and pipe).	04-EC
004	05	EC	40°46'13.78"N	80° 3'52.57"W	Martin Alley	6/22/2023	Breakneck	No	Yes*	6/17/2023	0.62	Trickle; clear; likely collection of spring water off hill.	05-EC
005	06	EC	40°46'11.94"N	80° 3'52.13"W	Wahl Avenue	6/22/2023	Breakneck	No	No	6/17/2023	0.62	No flow; outfall dry. (Trench only, no observable pipe.)	06-EC
006	07	EC	40°46'10.28"N	80° 3'51.66"W	Stewart Alley	6/22/2023	Breakneck	No	No	6/17/2023	0.62	No flow; outfall dry.	07-PA
007	08	PA	40°46'8.60"N	80° 3'51.37"W	West Main Street (RR) - North	6/22/2023	Breakneck	Yes	Yes*	6/17/2023	0.62	Continuous, Clear flow - UNT 35025 Outlet; LARGE diameter steel outlet.	08-PA
008	09	PA	40°46'7.86"N	80° 3'50.04"W	116 East Main Street	6/22/2023	Breakneck	Bridge	No	6/17/2023	0.62	No flow; outfall dry.	09-PA
033	10	PA	40°46'7.66"N	80° 3'50.72"W	West Main Street (RR) - South	6/22/2023	Breakneck	Bridge	Yes*	6/17/2023	0.62	Trickle down face of abutment. Why?	10-PA
009	11	PA	40°46'6.26"N	80° 3'48.44"W	129 South Washington Street	6/22/2023	Breakneck	No	No	6/17/2023	0.62	No flow; outfall dry. (Two pipes).	11-PA
011	12	PA	40°46'2.69"N	80° 3'43.69"W	220 S. Washington Street	6/22/2023	Breakneck	No	No	6/17/2023	0.62	No flow; outfall dry. Hard to see, but no audio or visual evidence of flow.	12-PA
---	13	EC	40°45'58.02"N	80° 3'35.46"W	Mahan Road (Under RR Tracks)	6/22/2023	Breakneck	No	No	6/17/2023	0.62	No flow; outfall dry. Hard to see, but no audio or visual evidence of flow.	13-EC
---	14	EC	40°45'57.37"N	80° 3'31.68"W	Mahan Road (Under RR Tracks)	6/22/2023	Breakneck	No	No	6/17/2023	0.62	No flow; outfall dry. Hard to see, but no audio or visual evidence of flow.	14-EC
023	15	EC	40°45'56.06"N	80° 3'28.38"W	Maple Road	6/22/2023	Breakneck	No	No	6/17/2023	0.62	No flow; outfall dry. Rerouted due to Maple Avenue bridge construction.	15-EC
026	16	EC	40°45'49.61"N	80° 3'21.55"W	Pittsburgh Plug & Products (Plant 1)	6/22/2023	Breakneck	No	No	6/17/2023	0.62	No flow; observation point dry.	16-EC
---	17	PA	40°45'49.39"N	80° 3'18.93"W	Penn Power Substation	6/22/2023	Breakneck	No	No	6/17/2023	0.62	No flow; observation point dry.	17-PA
---	18	PA	40°45'46.93"N	80° 3'14.37"W	Fibercon - North	6/22/2023	Breakneck	No	No	6/17/2023	0.62	No flow; outfall dry. Area recently addressed by Fibercon.	18-PA
---	19	PA	40°45'44.60"N	80° 3'11.72"W	Fibercon - South	6/22/2023	Breakneck	No	No	6/17/2023	0.62	No flow; observation point dry.	19-PA
---	20	PA	40°46'14.06"N	80° 4'15.72"W	Main Street - Bridge By School	6/30/2023	UNT 35024	No	No	6/28/2023	0.06	No flow; observation point dry.	20-PA
035	21	PA	40°46'13.54"N	80° 4'15.57"W	Main Street - Bridge By School	6/30/2023	UNT 35024	Bridge	Yes*	6/28/2023	0.06	Trickle - Why? Outfall Under Bridge	21-PA
---	22	PA	40°46'13.47"N	80° 4'16.03"W	Main Street - Bridge By School	6/30/2023	UNT 35024	No	No	6/28/2023	0.06	No flow; observation point dry.	22-PA
034	23	EC	40°46'0.67"N	80° 4'0.75"W	Belle Street	6/30/2023	UNT 35025	No	No	6/28/2023	0.06	No flow; observation point dry.	23-EC
021	24	PA	40°46'2.44"N	80° 3'37.90"W	Mars-Evans City Road (S. of Bridge)	6/22/2023	UNT 35026	Bridge	No	6/17/2023	0.62	No flow; outfall and observation point dry.	24-PA
022	25	PA	40°46'2.67"N	80° 3'37.61"W	Mars-Evans City Road (N. of Bridge)	6/22/2023	UNT 35026	Bridge	No	6/17/2023	0.62	No flow; outfall and observation point dry.	25-PA
017	26	EC	40°46'4.80"N	80° 3'34.13"W	236 Harrison Street (SW of Bridge)	6/22/2023	UNT 35026	No	No	6/17/2023	0.62	No flow; observation point dry.	26-EC
018	27	EC	40°46'5.17"N	80° 3'33.93"W	244 Jefferson Street (NW of Bridge, Under)	6/22/2023	UNT 35026	Bridge	No	6/17/2023	0.62	No flow; observation point dry.	27-EC
019	28	EC	40°46'5.41"N	80° 3'33.68"W	225 Harrison Street (SE of Bridge, Under)	6/22/2023	UNT 35026	Bridge	No	6/17/2023	0.62	No flow; observation point dry.	28-EC
010	29	EC	40°46'7.42"N	80° 3'31.49"W	End of Primrose Alley	6/22/2023	UNT 35026	No	No	6/17/2023	0.62	No flow; observation point dry.	29-EC
---	30	EC	40°46'7.71"N	80° 3'30.26"W	342 Jefferson Street	6/22/2023	UNT 35026	No	No	6/17/2023	0.62	No flow; observation point dry.	30-EC
014	31	EC	40°46'7.76"N	80° 3'29.76"W	342 Jefferson Street	6/22/2023	UNT 35026	Yes	Yes*	6/17/2023	0.62	Trickle. Known Spring at 402 Jefferson Captured and Directed to Storm.	31-EC
---	32	EC	40°46'8.49"N	80° 3'28.80"W	105 South Street	6/22/2023	UNT 35026	Yes	No	6/17/2023	0.62	No flow; observation point dry.	32-EC
013	33	EC	40°46'8.42"N	80° 3'28.50"W	419 Jefferson Street	6/22/2023	UNT 35026	No	No	6/17/2023	0.62	No flow; outfall dry.	33-EC
---	34	EC	40°46'13.55"N	80° 3'27.08"W	Route 68 - Hill Street-Evans Street	6/22/2023	UNT 35026	No	Yes*	6/17/2023	0.62	Continuous, Clear Flow - Spring Fed; LARGE Diameter Concrete Outlet	34-EC
---	35											OUTFALL HAD NOT YET BEEN IDENTIFIED	
036	36	PA	40°46'14.67"N	80° 3'25.68"W	Route 68 - Evans Street	6/22/2023	UNT 35026	No	No	6/17/2023	0.62	No flow; observation point dry.	36-PA
---	37	PA	40°46'17.05"N	80° 3'24.17"W	Route 68	6/22/2023	UNT 35026	No	No	6/17/2023	0.62	No flow; observation point dry.	---
037	38	PA	40°46'17.39"N	80° 3'24.03"W	Route 68	6/22/2023	UNT 35026	No	No	6/17/2023	0.62	No flow; observation point dry.	38-PA
---	39	PA	40°46'20.00"N	80° 3'20.96"W	Route 68	6/22/2023	UNT 35026	No	No	6/17/2023	0.62	No flow; observation point dry.	---
025	40	PA	40°45'57.96"N	80° 3'26.44"W	607 South Washington Street	6/22/2023	UNT 35029	Yes	No	6/17/2023	0.62	No flow; outfall dry.	40-PA
024	41	EC	40°46'4.30"N	80° 3'18.34"W	508 Van Buren Street	6/22/2023	UNT 35029	No	No	6/17/2023	0.62	No flow; observation point dry.	41-EC
016	42	EC	40°46'10.36"N	80° 3'8.54"W	608 Van Buren Street	6/22/2023	UNT 35029	No	No	6/17/2023	0.62	No flow; observation point dry.	42-EC
015	43	EC	40°46'12.07"N	80° 3'6.15"W	614 Van Buren Street	6/22/2023	UNT 35029	No	No	6/17/2023	0.62	No flow; observation point dry.	43-EC
---	44	EC	40°45'41.42"N	80° 3'9.55"W	Pittsburgh Plug & Products (Plant 2)	6/22/2023	UNT 35030	No	No	6/17/2023	0.62	No flow to PPP Plant 2 Trench & UNT 35030	44-EC
027	45	PA	40°45'42.75"N	80° 3'0.31"W	101 May Lane (& Mars-Evans City Road)	6/22/2023	UNT 35030	Yes	No	6/17/2023	0.62	No flow; observation point dry.	45-PA
028	46	EC	40°45'47.21"N	80° 2'57.88"W	117 May Lane	6/22/2023	UNT 35030	No	No	6/17/2023	0.62	No flow; observation point dry.	46-EC
---	47	EC	40°45'47.70"N	80° 2'57.10"W	119 May Lane	6/22/2023	UNT 35030	No	No	6/17/2023	0.62	No flow; observation point dry.	47-EC
029	48	EC	40°45'48.58"N	80° 2'55.32"W	201 May Lane	6/22/2023	UNT 35030	No	No	6/17/2023	0.62	No flow; observation point dry.	48-EC
030	49	EC	40°45'51.50"N	80° 2'49.82"W	221 May Lane	6/22/2023	UNT 35030	No	No	6/17/2023	0.62	No flow; residual water in catch basin observation point.	49-EC
031	50	EC	40°45'55.61"N	80° 2'44.04"W	309 May Lane	6/22/2023	UNT 35030	No	No	6/17/2023	0.62	No flow; observation point dry.	50-EC
032	51	EC	40°46'0.52"N	80° 2'39.11"W	315 May Lane	6/22/2023	UNT 35030	No	No	6/17/2023	0.62	No flow; observation point dry.	51-EC
---	52	EC	40°46'25.95"N	80° 3'50.49"W	Top of Center Alley	6/30/2023	UNT-E1	No	No	6/28/2023	0.06	No flow; observation point dry.	52-EC

<https://www.wunderground.com/calendar/us/pa/evans-city/KPIT>

Regular Maintenance Group
Maintenance Group 1
Maintenance Group 2
Maintenance Group 3
Maintenance Group 4
Maintenance Group 5
Maintenance Group 6
Maintenance Group 7
Maintenance Group 8
Maintenance Group 9
No Maintenance
Maintenance Group 10

Permittee Name: Evans City Borough
Permit Number: PAG138337
Dates of Inspection: April 21, 2024 & April 26, 2024

HRG Outfall Number	Outfall Renumber	Primary Contributor	Lat.	Long.	Address	Date of Inspection	Receiving Water	Headwall	Flow?	Prev. Precip. Date	recip. Amount (in.)	Notes	Photos
---	01	EC	40°46'22.54"N	80°03'55.82"W	Five Sons	4/21/2024	Breakneck	No	Yes*	4/18/2024	0.21	Trickle; clear; wetland area; emerging groundwater infiltration?	---
001	02	EC	40°46'18.81"N	80° 3'54.45"W	Dunbar Avenue (Paper Alley)	4/21/2024	Breakneck	No	No	4/18/2024	0.21	No flow; outfall dry.	---
002	03	EC	40°46'17.38"N	80° 3'53.77"W	Sarah Alley	4/21/2024	Breakneck	No	No	4/18/2024	0.21	No flow; outfall dry. Surrounding soil is damp.	03-EC
003	04	EC	40°46'15.61"N	80° 3'53.09"W	Elizabeth Avenue	4/21/2024	Breakneck	No	No	4/18/2024	0.21	No flow; outfall dry (both trench and pipe).	04-EC
004	05	EC	40°46'13.78"N	80° 3'52.57"W	Martin Alley	4/21/2024	Breakneck	No	Yes*	4/18/2024	0.21	Trickle; clear; likely collection of spring water off hill.	05-EC
005	06	EC	40°46'11.94"N	80° 3'52.13"W	Wahl Avenue	4/21/2024	Breakneck	No	No	4/18/2024	0.21	No flow; outfall dry. (Trench only, no observable pipe.)	06-EC
006	07	EC	40°46'10.28"N	80° 3'51.66"W	Stewart Alley	4/21/2024	Breakneck	No	No	4/18/2024	0.21	No flow; outfall dry.	07-PA
007	08	PA	40°46'8.60"N	80° 3'51.37"W	West Main Street (RR) - North	4/21/2024	Breakneck	Yes	Yes*	4/18/2024	0.21	Continuous, Clear flow - UNT 35025 Outlet; LARGE diameter steel outlet.	08-PA
008	09	PA	40°46'7.86"N	80° 3'50.04"W	116 East Main Street	4/21/2024	Breakneck	Bridge	No	4/18/2024	0.21	No flow; outfall dry.	09-PA
033	10	PA	40°46'7.66"N	80° 3'50.72"W	West Main Street (RR) - South	4/21/2024	Breakneck	Bridge	No	4/18/2024	0.21	No flow; outfall dry.	10-PA
009	11	PA	40°46'6.26"N	80° 3'48.44"W	129 South Washington Street	4/21/2024	Breakneck	No	No	4/18/2024	0.21	No flow; outfall dry. (Two pipes).	11-PA
011	12	PA	40°46'2.69"N	80° 3'43.69"W	220 S. Washington Street	4/21/2024	Breakneck	No	No	4/18/2024	0.21	No flow; outfall dry. Hard to see, but no audio or visual evidence of flow.	12-PA
---	13	EC	40°45'58.02"N	80° 3'35.46"W	Mahan Road (Under RR Tracks)	4/21/2024	Breakneck	No	No	4/18/2024	0.21	No flow; outfall dry. Hard to see, but no audio or visual evidence of flow.	13-EC
---	14	EC	40°45'57.37"N	80° 3'31.68"W	Mahan Road (Under RR Tracks)	4/21/2024	Breakneck	No	No	4/18/2024	0.21	No flow; outfall dry. Hard to see, but no audio or visual evidence of flow.	14-EC
023	15	EC	40°45'56.06"N	80° 3'28.38"W	Maple Road	4/21/2024	Breakneck	No	No	4/18/2024	0.21	No flow; outfall dry. Rerouted due to Maple Avenue bridge construction.	15-EC
026	16	EC	40°45'49.61"N	80° 3'21.55"W	Pittsburgh Plug & Products (Plant 1)	4/21/2024	Breakneck	No	No	4/18/2024	0.21	No flow; observation point dry.	16-EC
---	17	PA	40°45'49.39"N	80° 3'18.93"W	Penn Power Substation	4/21/2024	Breakneck	No	No	4/18/2024	0.21	No flow; observation point dry.	17-PA
---	18	PA	40°45'46.93"N	80° 3'14.37"W	Fibercon - North	4/21/2024	Breakneck	No	No	4/18/2024	0.21	No flow; outfall dry. Area recently addressed by Fibercon.	18-PA
---	19	PA	40°45'44.60"N	80° 3'11.72"W	Fibercon - South	4/21/2024	Breakneck	No	No	4/18/2024	0.21	No flow; observation point dry.	19-PA
---	20	PA	40°46'14.06"N	80° 4'15.72"W	Main Street - Bridge By School	4/21/2024	UNT 35024	No	No	4/18/2024	0.21	No flow; observation point dry.	20-PA
035	21	PA	40°46'13.54"N	80° 4'15.57"W	Main Street - Bridge By School	4/21/2024	UNT 35024	Bridge	No	4/18/2024	0.21	No flow; observation point dry.	21-PA
---	22	PA	40°46'13.47"N	80° 4'16.03"W	Main Street - Bridge By School	4/21/2024	UNT 35024	No	No	4/18/2024	0.21	No flow; observation point dry.	22-PA
034	23	EC	40°46'0.67"N	80° 4'0.75"W	Belle Street	4/21/2024	UNT 35025	No	No	4/18/2024	0.21	No flow; observation point dry.	23-EC
021	24	PA	40°46'2.44"N	80° 3'37.90"W	Mars-Evans City Road (S. of Bridge)	4/26/2024	UNT 35026	Bridge	No	4/24/2024	0.01	No flow; outfall and observation point dry.	24-PA
022	25	PA	40°46'2.67"N	80° 3'37.61"W	Mars-Evans City Road (N. of Bridge)	4/26/2024	UNT 35026	Bridge	No	4/24/2024	0.01	No flow; outfall and observation point dry.	25-PA
017	26	EC	40°46'4.80"N	80° 3'34.13"W	236 Harrison Street (SW of Bridge)	4/26/2024	UNT 35026	No	No	4/24/2024	0.01	No flow; observation point dry.	26-EC
018	27	EC	40°46'5.17"N	80° 3'33.93"W	244 Jefferson Street (NW of Bridge, Under)	4/26/2024	UNT 35026	Bridge	No	4/24/2024	0.01	No flow; observation point dry.	27-EC
019	28	EC	40°46'5.41"N	80° 3'33.68"W	225 Harrison Street (SE of Bridge, Under)	4/26/2024	UNT 35026	Bridge	No	4/24/2024	0.01	No flow; observation point dry.	28-EC
010	29	EC	40°46'7.42"N	80° 3'31.49"W	End of Primrose Alley	4/26/2024	UNT 35026	No	No	4/24/2024	0.01	No flow; observation point dry.	29-EC
---	30	EC	40°46'7.71"N	80° 3'30.26"W	342 Jefferson Street	4/26/2024	UNT 35026	No	No	4/24/2024	0.01	No flow; observation point dry.	30-EC
014	31	EC	40°46'7.76"N	80° 3'29.76"W	342 Jefferson Street	4/26/2024	UNT 35026	Yes	Yes*	4/24/2024	0.01	Trickle. Known Spring at 402 Jefferson Captured and Directed to Storm.	31-EC
---	32	EC	40°46'8.49"N	80° 3'28.80"W	105 South Street	4/26/2024	UNT 35026	Yes	No	4/24/2024	0.01	No flow; observation point dry.	32-EC
013	33	EC	40°46'8.42"N	80° 3'28.50"W	419 Jefferson Street	4/26/2024	UNT 35026	No	No	4/24/2024	0.01	No flow; outfall dry.	33-EC
---	34	EC	40°46'13.55"N	80° 3'27.08"W	Route 68 - Hill Street-Evans Street	4/26/2024	UNT 35026	No	Yes*	4/24/2024	0.01	Continuous, Clear Flow - Spring Fed; LARGE Diameter Concrete Outlet	34-EC
---	35	PA	40°46'14.60"N	80°03'26.27"W	Route 68 - Evans Street W	4/26/2024	UNT 35026	No	No	4/24/2024	0.01	No flow; observation point dry.	---
036	36	PA	40°46'14.67"N	80° 3'25.68"W	Route 68 - Evans Street E	4/26/2024	UNT 35026	No	No	4/24/2024	0.01	No flow; observation point dry.	36-PA
---	37	PA	40°46'17.05"N	80° 3'24.17"W	Route 68	4/26/2024	UNT 35026	No	No	4/24/2024	0.01	No flow; observation point dry.	---
037	38	PA	40°46'17.39"N	80° 3'24.03"W	Route 68	4/26/2024	UNT 35026	No	No	4/24/2024	0.01	No flow; observation point dry.	38-PA
---	39	PA	40°46'20.00"N	80° 3'20.96"W	Route 68	4/26/2024	UNT 35026	No	No	4/24/2024	0.01	No flow; observation point dry.	---
025	40	PA	40°45'57.96"N	80° 3'26.44"W	607 South Washington Street	4/26/2024	UNT 35029	Yes	No	4/24/2024	0.01	No flow; outfall dry.	40-PA
024	41	EC	40°46'4.30"N	80° 3'18.34"W	508 Van Buren Street	4/26/2024	UNT 35029	No	No	4/24/2024	0.01	No flow; observation point dry.	41-EC
016	42	EC	40°46'10.36"N	80° 3'8.54"W	608 Van Buren Street	4/26/2024	UNT 35029	No	No	4/24/2024	0.01	No flow; observation point dry.	42-EC
015	43	EC	40°46'12.07"N	80° 3'6.15"W	614 Van Buren Street	4/26/2024	UNT 35029	No	No	4/24/2024	0.01	No flow; observation point dry.	43-EC
---	44	EC	40°45'41.42"N	80° 3'9.55"W	Pittsburgh Plug & Products (Plant 2)	4/26/2024	UNT 35030	No	No	4/24/2024	0.01	No flow to PPP Plant 2 Trench & UNT 35030	44-EC
027	45	PA	40°45'42.75"N	80° 3'0.31"W	101 May Lane (& Mars-Evans City Road)	4/26/2024	UNT 35030	Yes	No	4/24/2024	0.01	No flow; observation point dry.	45-PA
028	46	EC	40°45'47.21"N	80° 2'57.88"W	117 May Lane	4/26/2024	UNT 35030	No	No	4/24/2024	0.01	No flow; observation point dry.	46-EC
---	47	EC	40°45'47.70"N	80° 2'57.10"W	119 May Lane	4/26/2024	UNT 35030	No	No	4/24/2024	0.01	No flow; observation point dry.	47-EC
029	48	EC	40°45'48.58"N	80° 2'55.32"W	201 May Lane	4/26/2024	UNT 35030	No	No	4/24/2024	0.01	No flow; observation point dry.	48-EC
030	49	EC	40°45'51.50"N	80° 2'49.82"W	221 May Lane	4/26/2024	UNT 35030	No	No	4/24/2024	0.01	No flow; residual water in catch basin observation point.	49-EC
031	50	EC	40°45'55.61"N	80° 2'44.04"W	309 May Lane	4/26/2024	UNT 35030	No	No	4/24/2024	0.01	No flow; observation point dry.	50-EC
032	51	EC	40°46'0.52"N	80° 2'39.11"W	315 May Lane	4/26/2024	UNT 35030	No	No	4/24/2024	0.01	No flow; observation point dry.	51-EC
---	52	EC	40°46'25.95"N	80° 3'50.49"W	Top of Center Alley	4/26/2024	UNT-E1	No	No	4/24/2024	0.01	No flow; observation point dry.	52-EC

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Regular Maintenance Group
Maintenance Group 1
Maintenance Group 2
Maintenance Group 3
Maintenance Group 4
Maintenance Group 5
Maintenance Group 6
Maintenance Group 7
Maintenance Group 8
Maintenance Group 9
No Maintenance
Maintenance Group 10

Permittee Name: Evans City Borough
Permit Number: PAG138337
Dates of Inspection: June 22, 2025 & June 23, 2025

HRG Outfall Number	Outfall Renumber	Primary Contributor	Lat.	Long.	Address	Date of Inspection	Receiving Water	Headwall	Flow?	Prev. Precip. Date	recip. Amount (in.)	Notes	Photos
---	01	EC	40°46'22.54"N	80°03'55.82"W	Five Sons	6/22/2025	Breakneck	No	Yes*	6/20/2025	0.20	Trickle; clear; wetland area; emerging groundwater infiltration?	---
001	02	EC	40°46'18.81"N	80° 3'54.45"W	Dunbar Avenue (Paper Alley)	6/22/2025	Breakneck	No	No	6/20/2025	0.20	No flow; outfall dry.	---
002	03	EC	40°46'17.38"N	80° 3'53.77"W	Sarah Alley	6/22/2025	Breakneck	No	No	6/20/2025	0.20	No flow; outfall dry. Surrounding soil is damp.	03-EC
003	04	EC	40°46'15.61"N	80° 3'53.09"W	Elizabeth Avenue	6/22/2025	Breakneck	No	No	6/20/2025	0.20	No flow; outfall dry (both trench and pipe).	04-EC
004	05	EC	40°46'13.78"N	80° 3'52.57"W	Martin Alley	6/22/2025	Breakneck	No	No	6/20/2025	0.20	No flow; outfall dry (both trench and pipe).	05-EC
005	06	EC	40°46'11.94"N	80° 3'52.13"W	Wahl Avenue	6/22/2025	Breakneck	No	No	6/20/2025	0.20	No flow; outfall dry. (Trench only, no observable pipe.)	06-EC
006	07	EC	40°46'10.28"N	80° 3'51.66"W	Stewart Alley	6/22/2025	Breakneck	No	No	6/20/2025	0.20	No flow; outfall dry.	07-PA
007	08	PA	40°46'8.60"N	80° 3'51.37"W	West Main Street (RR) - North	6/22/2025	Breakneck	Yes	Yes*	6/20/2025	0.20	Continuous, Clear flow - UNT 35025 Outlet; LARGE diameter steel outlet.	08-PA
008	09	PA	40°46'7.86"N	80° 3'50.04"W	116 East Main Street	6/22/2025	Breakneck	Bridge	No	6/20/2025	0.20	No flow; outfall dry.	09-PA
033	10	PA	40°46'7.66"N	80° 3'50.72"W	West Main Street (RR) - South	6/22/2025	Breakneck	Bridge	No	6/20/2025	0.20	No flow; outfall dry.	10-PA
009	11	PA	40°46'6.26"N	80° 3'48.44"W	129 South Washington Street	6/22/2025	Breakneck	No	No	6/20/2025	0.20	No flow; outfall dry. (Two pipes).	11-PA
011	12	PA	40°46'2.69"N	80° 3'43.69"W	220 S. Washington Street	6/22/2025	Breakneck	No	No	6/20/2025	0.20	No flow; outfall dry. Hard to see, but no audio or visual evidence of flow.	12-PA
---	13	EC	40°45'58.02"N	80° 3'35.46"W	Mahan Road (Under RR Tracks)	6/22/2025	Breakneck	No	No	6/20/2025	0.20	No flow; outfall dry. Hard to see, but no audio or visual evidence of flow.	13-EC
---	14	EC	40°45'57.37"N	80° 3'31.68"W	Mahan Road (Under RR Tracks)	6/22/2025	Breakneck	No	No	6/20/2025	0.20	No flow; outfall dry. Hard to see, but no audio or visual evidence of flow.	14-EC
023	15	EC	40°45'56.06"N	80° 3'28.38"W	Maple Road	6/22/2025	Breakneck	No	No	6/20/2025	0.20	Revamped to accommodate new bridge. Multiple outlets.	15-EC
026	16	EC	40°45'49.61"N	80° 3'21.55"W	Pittsburgh Plug & Products (Plant 1)	6/22/2025	Breakneck	No	No	6/20/2025	0.20	No flow; observation point dry.	16-EC
---	17	PA	40°45'49.39"N	80° 3'18.93"W	Penn Power Substation	6/22/2025	Breakneck	No	No	6/20/2025	0.20	No flow; observation point dry.	17-PA
---	18	PA	40°45'46.93"N	80° 3'14.37"W	Fibercon - North	6/22/2025	Breakneck	No	No	6/20/2025	0.20	No flow; outfall dry. Area recently addressed by Fibercon.	18-PA
---	19	PA	40°45'44.60"N	80° 3'11.72"W	Fibercon - South	6/22/2025	Breakneck	No	No	6/20/2025	0.20	No flow; observation point dry.	19-PA
---	20	PA	40°46'14.06"N	80° 4'15.72"W	Main Street - Bridge By School	6/22/2025	UNT 35024	No	No	6/20/2025	0.20	No flow; observation point dry.	20-PA
035	21	PA	40°46'13.54"N	80° 4'15.57"W	Main Street - Bridge By School	6/22/2025	UNT 35024	Bridge	No	6/20/2025	0.20	No flow; observation point dry.	21-PA
---	22	PA	40°46'13.47"N	80° 4'16.03"W	Main Street - Bridge By School	6/22/2025	UNT 35024	No	No	6/20/2025	0.20	No flow; observation point dry.	22-PA
034	23	EC	40°46'0.67"N	80° 4'0.75"W	Belle Street	6/22/2025	UNT 35025	No	No	6/20/2025	0.20	No flow; observation point dry.	23-EC
021	24	PA	40°46'2.44"N	80° 3'37.90"W	Mars-Evans City Road (S. of Bridge)	6/23/2025	UNT 35026	Bridge	No	6/20/2025	0.20	No flow; outfall and observation point dry.	24-PA
022	25	PA	40°46'2.67"N	80° 3'37.61"W	Mars-Evans City Road (N. of Bridge)	6/23/2025	UNT 35026	Bridge	No	6/20/2025	0.20	No flow; outfall and observation point dry.	25-PA
017	26	EC	40°46'4.80"N	80° 3'34.13"W	236 Harrison Street (SW of Bridge)	6/23/2025	UNT 35026	No	No	6/20/2025	0.20	No flow; observation point dry.	26-EC
018	27	EC	40°46'5.17"N	80° 3'33.93"W	244 Jefferson Street (NW of Bridge, Under)	6/23/2025	UNT 35026	Bridge	No	6/20/2025	0.20	No flow; observation point dry.	27-EC
019	28	EC	40°46'5.41"N	80° 3'33.68"W	225 Harrison Street (SE of Bridge, Under)	6/23/2025	UNT 35026	Bridge	No	6/20/2025	0.20	No flow; observation point dry.	28-EC
010	29	EC	40°46'7.42"N	80° 3'31.49"W	End of Primrose Alley	6/23/2025	UNT 35026	No	No	6/20/2025	0.20	No flow; observation point dry.	29-EC
---	30	EC	40°46'7.71"N	80° 3'30.26"W	342 Jefferson Street	6/23/2025	UNT 35026	No	No	6/20/2025	0.20	No flow; observation point dry.	30-EC
014	31	EC	40°46'7.76"N	80° 3'29.76"W	342 Jefferson Street	6/23/2025	UNT 35026	Yes	Yes*	6/20/2025	0.20	Trickle. Known Spring at 402 Jefferson Captured and Directed to Storm.	31-EC
---	32	EC	40°46'8.49"N	80° 3'28.80"W	105 South Street	6/23/2025	UNT 35026	Yes	No	6/20/2025	0.20	No flow; observation point dry.	32-EC
013	33	EC	40°46'8.42"N	80° 3'28.50"W	419 Jefferson Street	6/23/2025	UNT 35026	No	No	6/20/2025	0.20	No flow; outfall dry.	33-EC
---	34	EC	40°46'13.55"N	80° 3'27.08"W	Route 68 - Hill Street-Evans Street	6/23/2025	UNT 35026	No	Yes*	6/20/2025	0.20	Continuous, Clear Flow - Spring Fed; LARGE Diameter Concrete Outlet	34-EC
---	35	PA	40°46'14.60"N	80°03'26.27"W	Route 68 - Evans Street W	6/23/2025	UNT 35026	No	No	6/20/2025	0.20	No flow; observation point dry.	---
036	36	PA	40°46'14.67"N	80° 3'25.68"W	Route 68 - Evans Street E	6/23/2025	UNT 35026	No	No	6/20/2025	0.20	No flow; observation point dry.	36-PA
---	37	PA	40°46'17.05"N	80° 3'24.17"W	Route 68	6/23/2025	UNT 35026	No	No	6/20/2025	0.20	No flow; observation point dry.	---
037	38	PA	40°46'17.39"N	80° 3'24.03"W	Route 68	6/23/2025	UNT 35026	No	No	6/20/2025	0.20	No flow; observation point dry.	38-PA
---	39	PA	40°46'20.00"N	80° 3'20.96"W	Route 68	6/23/2025	UNT 35026	No	No	6/20/2025	0.20	No flow; observation point dry.	---
025	40	PA	40°45'57.96"N	80° 3'26.44"W	607 South Washington Street	6/23/2025	UNT 35029	Yes	No	6/20/2025	0.20	No flow; outfall dry.	40-PA
024	41	EC	40°46'4.30"N	80° 3'18.34"W	508 Van Buren Street	6/23/2025	UNT 35029	No	No	6/20/2025	0.20	No flow; observation point dry.	41-EC
016	42	EC	40°46'10.36"N	80° 3'8.54"W	608 Van Buren Street	6/23/2025	UNT 35029	No	No	6/20/2025	0.20	No flow; observation point dry.	42-EC
015	43	EC	40°46'12.07"N	80° 3'6.15"W	614 Van Buren Street	6/23/2025	UNT 35029	No	No	6/20/2025	0.20	No flow; observation point dry.	43-EC
---	44	EC	40°45'41.42"N	80° 3'9.55"W	Pittsburgh Plug & Products (Plant 2)	6/23/2025	UNT 35030	No	No	6/20/2025	0.20	No flow to PPP Plant 2 Trench & UNT 35030	44-EC
027	45	PA	40°45'42.75"N	80° 3'0.31"W	101 May Lane (& Mars-Evans City Road)	6/23/2025	UNT 35030	Yes	No	6/20/2025	0.20	No flow; observation point dry.	45-PA
028	46	EC	40°45'47.21"N	80° 2'57.88"W	117 May Lane	6/23/2025	UNT 35030	No	No	6/20/2025	0.20	No flow; observation point dry.	46-EC
---	47	EC	40°45'47.70"N	80° 2'57.10"W	119 May Lane	6/23/2025	UNT 35030	No	No	6/20/2025	0.20	No flow; observation point dry.	47-EC
029	48	EC	40°45'48.58"N	80° 2'55.32"W	201 May Lane	6/23/2025	UNT 35030	No	No	6/20/2025	0.20	No flow; observation point dry.	48-EC
030	49	EC	40°45'51.50"N	80° 2'49.82"W	221 May Lane	6/23/2025	UNT 35030	No	No	6/20/2025	0.20	No flow; observation point dry.	49-EC
031	50	EC	40°45'55.61"N	80° 2'44.04"W	309 May Lane	6/23/2025	UNT 35030	No	No	6/20/2025	0.20	No flow; observation point dry.	50-EC
032	51	EC	40°46'0.52"N	80° 2'39.11"W	315 May Lane	6/23/2025	UNT 35030	No	No	6/20/2025	0.20	No flow; observation point dry.	51-EC
---	52	EC	40°46'25.95"N	80° 3'50.49"W	Top of Center Alley	6/23/2025	UNT-E1	No	No	6/20/2025	0.20	No flow; observation point dry.	52-EC

<https://www.wunderground.com/calendar/us/pa/evans-city/KPIT>

Regular Maintenance Group
Maintenance Group 1
Maintenance Group 2
Maintenance Group 3
Maintenance Group 4
Maintenance Group 5
Maintenance Group 6
Maintenance Group 7
Maintenance Group 8
Maintenance Group 9
No Maintenance
Maintenance Group 10

Permittee Name: Evans City Borough
Permit Nubmer: PAG138337
Dates of Inspection: May XX, 2025 & May XX, 2025

HRG Outfall Number	Outfall Renumber	Primary Contributor	Lat.	Long.	Address	Date of Inspection	Receiving Water	Headwall	Flow?	Prev. Precip. Date	recip. Amount (in.)	Notes	Photos
---	01	EC	40°46'22.54"N	80°03'55.82"W	Five Sons		Breakneck	No	Yes*			Trickle; clear; wetland area; emerging groundwater infiltration?	
001	02	EC	40°46'18.81"N	80° 3'54.45"W	Dunbar Avenue (Paper Alley)		Breakneck	No	No			No flow; outfall dry.	---
002	03	EC	40°46'17.38"N	80° 3'53.77"W	Sarah Alley		Breakneck	No	No			No flow; outfall dry. Surrounding soil is damp.	03-EC
003	04	EC	40°46'15.61"N	80° 3'53.09"W	Elizabeth Avenue		Breakneck	No	No			No flow; outfall dry (both trench and pipe).	04-EC
004	05	EC	40°46'13.78"N	80° 3'52.57"W	Martin Alley		Breakneck	No	No			No flow; outfall dry (both trench and pipe).	05-EC
005	06	EC	40°46'11.94"N	80° 3'52.13"W	Wahl Avenue		Breakneck	No	No			No flow; outfall dry. (Trench only, no observable pipe.)	06-EC
006	07	EC	40°46'10.28"N	80° 3'51.66"W	Stewart Alley		Breakneck	No	No			No flow; outfall dry.	07-PA
007	08	PA	40°46'8.60"N	80° 3'51.37"W	West Main Street (RR) - North		Breakneck	Yes	Yes*			Continuous, Clear flow - UNT 35025 Outlet; LARGE diameter steel outlet.	08-PA
008	09	PA	40°46'7.86"N	80° 3'50.04"W	116 East Main Street		Breakneck	Bridge	No			No flow; outfall dry.	09-PA
033	10	PA	40°46'7.66"N	80° 3'50.72"W	West Main Street (RR) - South		Breakneck	Bridge	No			No flow; outfall dry.	10-PA
009	11	PA	40°46'6.26"N	80° 3'48.44"W	129 South Washington Street		Breakneck	No	No			No flow; outfall dry. (Two pipes).	11-PA
011	12	PA	40°46'2.69"N	80° 3'43.69"W	220 S. Washington Street		Breakneck	No	No			No flow; outfall dry. Hard to see, but no audio or visual evidence of flow.	12-PA
---	13	EC	40°45'58.02"N	80° 3'35.46"W	Mahan Road (Under RR Tracks)		Breakneck	No	No			No flow; outfall dry. Hard to see, but no audio or visual evidence of flow.	13-EC
---	14	EC	40°45'57.37"N	80° 3'31.68"W	Mahan Road (Under RR Tracks)		Breakneck	No	No			No flow; outfall dry. Hard to see, but no audio or visual evidence of flow.	14-EC
023	15	EC	40°45'56.06"N	80° 3'28.38"W	Maple Road		Breakneck	No	No			Revamped to accommodate new bridge. Multiple outlets.	15-EC
026	16	EC	40°45'49.61"N	80° 3'21.55"W	Pittsburgh Plug & Products (Plant 1)		Breakneck	No	No			No flow; observation point dry.	16-EC
---	17	PA	40°45'49.39"N	80° 3'18.93"W	Penn Power Substation		Breakneck	No	No			No flow; observation point dry.	17-PA
---	18	PA	40°45'46.93"N	80° 3'14.37"W	Fibercon - North		Breakneck	No	No			No flow; outfall dry. Area recently addressed by Fibercon.	18-PA
---	19	PA	40°45'44.60"N	80° 3'11.72"W	Fibercon - South		Breakneck	No	No			No flow; observation point dry.	19-PA
---	20	PA	40°46'14.06"N	80° 4'15.72"W	Main Street - Bridge By School		UNT 35024	No	No			No flow; observation point dry.	20-PA
035	21	PA	40°46'13.54"N	80° 4'15.57"W	Main Street - Bridge By School		UNT 35024	Bridge	No			No flow; observation point dry.	21-PA
---	22	PA	40°46'13.47"N	80° 4'16.03"W	Main Street - Bridge By School		UNT 35024	No	No			No flow; observation point dry.	22-PA
034	23	EC	40°46'0.67"N	80° 4'0.75"W	Belle Street		UNT 35025	No	No			No flow; observation point dry.	23-EC
021	24	PA	40°46'2.44"N	80° 3'37.98"W	Mars-Evans City Road (S. of Bridge)		UNT 35026	Bridge	No			No flow; outfall and observation point dry.	24-PA
022	25	PA	40°46'2.67"N	80° 3'37.61"W	Mars-Evans City Road (N. of Bridge)		UNT 35026	Bridge	No			No flow; outfall and observation point dry.	25-PA
017	26	EC	40°46'4.80"N	80° 3'34.13"W	236 Harrison Street (SW of Bridge)		UNT 35026	No	No			No flow; observation point dry.	26-EC
018	27	EC	40°46'5.17"N	80° 3'33.93"W	244 Jefferson Street (NW of Bridge, Under)		UNT 35026	Bridge	No			No flow; observation point dry.	27-EC
019	28	EC	40°46'5.41"N	80° 3'33.68"W	225 Harrison Street (SE of Bridge, Under)		UNT 35026	Bridge	No			No flow; observation point dry.	28-EC
010	29	EC	40°46'7.42"N	80° 3'31.49"W	End of Primrose Alley		UNT 35026	No	No			No flow; observation point dry.	29-EC
---	30	EC	40°46'7.71"N	80° 3'30.26"W	342 Jefferson Street		UNT 35026	No	No			No flow; observation point dry.	30-EC
014	31	EC	40°46'7.76"N	80° 3'29.76"W	342 Jefferson Street		UNT 35026	Yes	Yes*			Trickle. Known Spring at 402 Jefferson Captured and Directed to Storm.	31-EC
---	32	EC	40°46'8.49"N	80° 3'28.80"W	105 South Street		UNT 35026	Yes	No			No flow; observation point dry.	32-EC
013	33	EC	40°46'8.42"N	80° 3'28.50"W	419 Jefferson Street		UNT 35026	No	No			No flow; outfall dry.	33-EC
---	34	EC	40°46'13.55"N	80° 3'27.08"W	Route 68 - Hill Street-Evans Street		UNT 35026	No	Yes*			Continuous, Clear Flow - Spring Fed; LARGE Diameter Concrete Outlet	34-EC
---	35	PA	40°46'14.60"N	80°03'26.27"W	Route 68 - Evans Street W		UNT 35026	No	No			No flow; observation point dry.	
036	36	PA	40°46'14.67"N	80° 3'25.68"W	Route 68 - Evans Street E		UNT 35026	No	No			No flow; observation point dry.	36-PA
---	37	PA	40°46'17.05"N	80° 3'24.17"W	Route 68		UNT 35026	No	No			No flow; observation point dry.	---
037	38	PA	40°46'17.39"N	80° 3'24.03"W	Route 68		UNT 35026	No	No			No flow; observation point dry.	38-PA
---	39	PA	40°46'20.00"N	80° 3'20.96"W	Route 68		UNT 35026	No	No			No flow; observation point dry.	---
025	40	PA	40°45'57.96"N	80° 3'26.44"W	607 South Washington Street		UNT 35029	Yes	No			No flow; outfall dry.	40-PA
024	41	EC	40°46'4.30"N	80° 3'18.34"W	508 Van Buren Street		UNT 35029	No	No			No flow; observation point dry.	41-EC
016	42	EC	40°46'10.36"N	80° 3'8.54"W	608 Van Buren Street		UNT 35029	No	No			No flow; observation point dry.	42-EC
015	43	EC	40°46'12.07"N	80° 3'6.15"W	614 Van Buren Street		UNT 35029	No	No			No flow; observation point dry.	43-EC
---	44	EC	40°45'41.42"N	80° 3'9.55"W	Pittsburgh Plug & Products (Plant 2)		UNT 35030	No	No			No flow to PPP Plant 2 Trench & UNT 35030	44-EC
027	45	PA	40°45'42.75"N	80° 3'0.31"W	101 May Lane (& Mars-Evans City Road)		UNT 35030	Yes	No			No flow; observation point dry.	45-PA
028	46	EC	40°45'47.21"N	80° 2'57.88"W	117 May Lane		UNT 35030	No	No			No flow; observation point dry.	46-EC
---	47	EC	40°45'47.70"N	80° 2'57.10"W	119 May Lane		UNT 35030	No	No			No flow; observation point dry.	47-EC
029	48	EC	40°45'48.58"N	80° 2'55.32"W	201 May Lane		UNT 35030	No	No			No flow; observation point dry.	48-EC
030	49	EC	40°45'51.50"N	80° 2'49.82"W	221 May Lane		UNT 35030	No	No			No flow; observation point dry.	49-EC
031	50	EC	40°45'55.61"N	80° 2'44.04"W	309 May Lane		UNT 35030	No	No			No flow; observation point dry.	50-EC
032	51	EC	40°46'0.52"N	80° 2'39.11"W	315 May Lane		UNT 35030	No	No			No flow; observation point dry.	51-EC
---	52	EC	40°46'25.95"N	80° 3'50.49"W	Top of Center Alley		UNT-E1	No	No			No flow; observation point dry.	52-EC

https://www.wunderground.com/calendar/us/pa/evans-city/KPIT

Regular Maintenance Group
Maintenance Group 1
Maintenance Group 2
Maintenance Group 3
Maintenance Group 4
Maintenance Group 5
Maintenance Group 6
Maintenance Group 7
Maintenance Group 8
Maintenance Group 9
No Maintenance
Maintenance Group 10