

June 7, 2018

Dear David Turner,

The City of Dayton is cooperating with the Environmental Protection Agency to reduce pollution entering area rivers through the municipal separate storm sewer system (MS4). We need your help to achieve this goal.

The storm drains in streets and parking lots are designed to carry rain water through the storm sewer to the rivers without receiving any treatment. Any chemicals, oil, litter, or other materials that enter the storm system will go to the river untreated.

Storm water from your residence at 5726 Woodmore Drive enters a tributary to the Stillwater River at outfall #TSW-11. Recently, we received a complaint regarding motor fluid being disposed of into the storm drain on your street. We observed staining at the catch basin in front of 5726 Woodmore Drive.



**Please make sure that you are properly disposing of motor fluids and maintaining your vehicle and it is not leaking any fluids onto the street, as this can wash into the storm drain and enter the river.** Drip pans or cardboard can be placed under vehicles to absorb any leaky fluids until the vehicle can be repaired.

The discharge of any material other than clean rain water into the storm sewer system is prohibited by the City of Dayton's Revised Code of General Ordinances, Section 54.09 Prohibitions, and by the State of Ohio regulations. Illegal discharges such as litter, oil, or wastewater constitute a violation of the City Ordinance, and may result in fines of up to \$1,000.00 per day per violation.

Attached is a list of things that you can do to prevent storm drain pollution. You are our main asset in keeping our rivers clean. We thank you for your cooperation in assisting us with preventing the pollution of our rivers and streams. If you suspect any illegal discharge to the storm drains near your residence or if you have any questions, feel free to contact me at the number below or contact the Division of Environmental Management at (937) 333-3725.

Respectfully,

Theresa McGeady  
Environmental Scientist  
Division of Environmental Management  
City of Dayton, Dept. of Water

June 7, 2018

Dear Fred Cochran,

The City of Dayton is cooperating with the Environmental Protection Agency to reduce pollution entering area rivers through the municipal separate storm sewer system (MS4). We need your help to achieve this goal.

The storm drains in streets and parking lots are designed to carry rain water through the storm sewer to the rivers without receiving any treatment. Any chemicals, oil, litter, or other materials that enter the storm system will go to the river untreated.

Storm water from your residence at 5719 Woodmore Drive enters a tributary to the Stillwater River at outfall #TSW-11. Recently, we received a complaint regarding motor fluid being disposed of into the storm drain on your street. We observed staining at the catch basin in front of 5726 Woodmore Drive.



**Please make sure that you are properly disposing of motor fluids and maintaining your vehicle and it is not leaking any fluids onto the street, as this can wash into the storm drain and enter the river.** Drip pans or cardboard can be placed under vehicles to absorb any leaky fluids until the vehicle can be repaired.

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Respectfully,

Theresa McGeady  
Environmental Scientist  
Division of Environmental Management  
City of Dayton, Dept. of Water

June 7, 2018

Dear Paul Foster,

The City of Dayton is cooperating with the Environmental Protection Agency to reduce pollution entering area rivers through the municipal separate storm sewer system (MS4). We need your help to achieve this goal.

The storm drains in streets and parking lots are designed to carry rain water through the storm sewer to the rivers without receiving any treatment. Any chemicals, oil, litter, or other materials that enter the storm system will go to the river untreated.

Storm water from your residence at 5718 Woodmore Drive enters a tributary to the Stillwater River at outfall #TSW-11. Recently, we received a complaint regarding motor fluid being disposed of into the storm drain on your street. We observed staining at the catch basin in front of 5726 Woodmore Drive.



**Please make sure that you are properly disposing of motor fluids and maintaining your vehicle and it is not leaking any fluids onto the street, as this can wash into the storm drain and enter the river.** Drip pans or cardboard can be placed under vehicles to absorb any leaky fluids until the vehicle can be repaired.

The discharge of any material other than clean rain water into the storm sewer system is prohibited by the City of Dayton's Revised Code of General Ordinances, Section 54.09 Prohibitions, and by the State of Ohio regulations. Illegal discharges such as litter, oil, or wastewater constitute a violation of the City Ordinance, and may result in fines of up to \$1,000.00 per day per violation.

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Respectfully,

Theresa McGeady  
Environmental Scientist  
Division of Environmental Management  
City of Dayton, Dept. of Water

June 7, 2018

Dear Sharon Vaughn,

The City of Dayton is cooperating with the Environmental Protection Agency to reduce pollution entering area rivers through the municipal separate storm sewer system (MS4). We need your help to achieve this goal.

The storm drains in streets and parking lots are designed to carry rain water through the storm sewer to the rivers without receiving any treatment. Any chemicals, oil, litter, or other materials that enter the storm system will go to the river untreated.

Storm water from your residence at 5735 Woodmore Drive enters a tributary to the Stillwater River at outfall #TSW-11. Recently, we received a complaint regarding motor fluid being disposed of into the storm drain on your street. We observed staining at the catch basin in front of 5726 Woodmore Drive.



**Please make sure that you are properly disposing of motor fluids and maintaining your vehicle and it is not leaking any fluids onto the street, as this can wash into the storm drain and enter the river.** Drip pans or cardboard can be placed under vehicles to absorb any leaky fluids until the vehicle can be repaired.

The discharge of any material other than clean rain water into the storm sewer system is prohibited by the City of Dayton's Revised Code of General Ordinances, Section 54.09 Prohibitions, and by the State of Ohio regulations. Illegal discharges such as litter, oil, or wastewater constitute a violation of the City Ordinance, and may result in fines of up to \$1,000.00 per day per violation.

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Respectfully,

Theresa McGeady  
Environmental Scientist  
Division of Environmental Management  
City of Dayton, Dept. of Water

June 7, 2018

Dear Jas Horn,

The City of Dayton is cooperating with the Environmental Protection Agency to reduce pollution entering area rivers through the municipal separate storm sewer system (MS4). We need your help to achieve this goal.

The storm drains in streets and parking lots are designed to carry rain water through the storm sewer to the rivers without receiving any treatment. Any chemicals, oil, litter, or other materials that enter the storm system will go to the river untreated.

Storm water from your residence at 5727 Woodmore Drive enters a tributary to the Stillwater River at outfall #TSW-11. Recently, we received a complaint regarding motor fluid being disposed of into the storm drain on your street. We observed staining at the catch basin in front of 5726 Woodmore Drive.



**Please make sure that you are properly disposing of motor fluids and maintaining your vehicle and it is not leaking any fluids onto the street, as this can wash into the storm drain and enter the river.** Drip pans or cardboard can be placed under vehicles to absorb any leaky fluids until the vehicle can be repaired.

The discharge of any material other than clean rain water into the storm sewer system is prohibited by the City of Dayton's Revised Code of General Ordinances, Section 54.09 Prohibitions, and by the State of Ohio regulations. Illegal discharges such as litter, oil, or wastewater constitute a violation of the City Ordinance, and may result in fines of up to \$1,000.00 per day per violation.

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Respectfully,

Theresa McGeady  
Environmental Scientist  
Division of Environmental Management  
City of Dayton, Dept. of Water

July 9, 2018

Dear Robert Smith,

The storm drains in streets and parking lots are designed to carry rain water through the storm sewer to the rivers without receiving any treatment. Any chemicals, oil, litter, or other materials that enter the storm system will go to the river untreated.

We recently noticed water coming out of a curb drain that is located in front of your home at 1631 Academy Place. The water is ponding along the curb and then discharging into the catch basin near Benson Drive. See the images to the right.

The discharge of any material other than clean rain water or groundwater into the storm sewer system is prohibited by the City of Dayton's Revised Code of General Ordinances, Section 54.09 Prohibitions, and by the State of Ohio regulations.

We appreciate any information you can provide in order to help us identify where the water might be coming from. Please contact me at the number below or contact the Division of Environmental Management at (937) 333-3725 with information regarding the source of water.

The City of Dayton is cooperating with the Environmental Protection Agency to reduce pollution entering area rivers through the municipal separate storm sewer system (MS4). We need your help to achieve this goal.

Respectfully,

Theresa McGeady  
Environmental Scientist  
Division of Environmental Management  
City of Dayton, Department of Water  
937-333-3782



August 6, 2018

Jose A. Bonner  
United States Postal Service  
1111 E. Fifth Street  
Dayton, OH 45401

### WARNING LETTER

Mr. Bonner:

On July 6, 2018, the Division of Environmental Management followed up on a spill at 1111 W. Fifth Street in response to a release of motor oil to a drain in the parking lot. On July 5<sup>th</sup>, Dayton Fire, Water Utility Field Operations, and Street Maintenance staff responded to 1111 W. Fifth Street in an effort to assist the U.S. Post Office with preventing the discharge of motor oil to Dayton's Municipal Separate Storm Sewer System (MS4). The Division of Environmental Management (DEM) confirmed that the pavement and drain were sufficiently cleaned. DEM staff also confirmed that there was not impact to the Great Miami River outfall GML-27 that drains the area in which the Post Office facility is located. I have attached an invoice to cover the labor, equipment, and supplies used by City of Dayton staff to perform cleanup activities at your facility.

The discharge of any material other than clean rainwater into the City of Dayton MS4 is strictly prohibited by the City of Dayton Revised Code of General Ordinances (RCGO), Sec. 54.09 Prohibitions, and by the State of Ohio National Pollution Discharge Elimination System (NPDES) regulations, and may result in fines of up to \$1,000.00 per day per violation.

Please take action to identify and put in place practices to prevent any material from your facility from entering the storm drains. All contractors on site must also follow the proper methods for preventing material from entering storm drains.

Within 30 days of receipt of this letter and invoice, please respond in writing, detailing the steps that the US Postal Service has adopted to prevent a release of this nature from happening in the future. We thank you for your cooperation, in advance, in assisting us with preventing the pollution of our rivers and streams. If you have any questions or require additional information, feel free to contact me at (937)333-8598.

Respectfully,

Felicia Graham  
Environmental Compliance Coordinator  
Division of Environmental Management



June 7, 2018

Dear Danny Anderson,

The City of Dayton is cooperating with the Environmental Protection Agency to reduce pollution entering area rivers through the municipal separate storm sewer system (MS4). We need your help to achieve this goal.

The storm drains in streets and parking lots are designed to carry rain water through the storm sewer to the rivers without receiving any treatment. Any chemicals, oil, litter, or other materials that enter the storm system will go to the river untreated.

Storm water from your residence at 5734 Woodmore Drive enters a tributary to the Stillwater River at outfall #TSW-11. Recently, we received a complaint regarding motor fluid being disposed of into the storm drain on your street. We observed staining at the catch basin in front of 5726 Woodmore Drive.



**Please make sure that you are properly disposing of motor fluids and maintaining your vehicle and it is not leaking any fluids onto the street, as this can wash into the storm drain and enter the river.** Drip pans or cardboard can be placed under vehicles to absorb any leaky fluids until the vehicle can be repaired.

The discharge of any material other than clean rain water into the storm sewer system is prohibited by the City of Dayton's Revised Code of General Ordinances, Section 54.09 Prohibitions, and by the State of Ohio regulations. Illegal discharges such as litter, oil, or wastewater constitute a violation of the City Ordinance, and may result in fines of up to \$1,000.00 per day per violation.

Attached is a list of things that you can do to prevent storm drain pollution. You are our main asset in keeping our rivers clean. We thank you for your cooperation in assisting us with preventing the pollution of our rivers and streams. If you suspect any illegal discharge to the storm drains near your residence or if you have any questions, feel free to contact me at the number below or contact the Division of Environmental Management at (937) 333-3725.

Respectfully,

Theresa McGeady  
Environmental Scientist  
Division of Environmental Management  
City of Dayton, Dept. of Water

September 12, 2018

### Informational Letter

Dear Resident:

The City of Dayton is cooperating with the Environmental Protection Agency to reduce pollution entering area rivers through the municipal separate storm sewer system (MS4). We need your help to achieve this goal.

The storm drains in streets and parking lots are designed to carry rain water through the storm sewer to the rivers without receiving any treatment. Any chemicals, oil, litter, or other materials that enter the storm system will go to the river untreated.

Storm water from your residence at 200 Burkhardt Avenue enters the Mad River at outfall #MRL-08. Recently, we received a complaint regarding motor fluid leaking from a vehicle on your street. We observed staining on the ground at multiple locations from antifreeze, oil, and other vehicle fluids which could enter the storm sewers.

**Please make sure that you are maintaining your vehicle and it is not leaking any fluids onto the street, as this can wash into the storm drain and enter the river.** Drip pans or cardboard can be placed under vehicles to absorb any leaky fluids until the vehicle can be repaired. If you suspect any illegal discharge to the storm drains near your residence, contact the Division of Environmental Management at (937) 333-3725.

The discharge of any material other than clean rain water into the storm sewer system is prohibited by the City of Dayton's Revised Code of General Ordinances, Section 54.09 Prohibitions, and by the State of Ohio regulations. Illegal discharges such as litter, oil, or wastewater constitute a violation of the City Ordinance, and may result in fines of up to \$1,000.00 per day per violation.

Attached is a list of things that you can do to prevent storm drain pollution. You are our main asset in keeping our rivers clean. We thank you for your cooperation in assisting us with preventing the pollution of our rivers and streams. If you have any questions or require additional information, feel free to contact me at the number above.

Respectfully,

Theresa McGeady  
Environmental Scientist

Tanya Brock  
Fifth Street Brewpub  
1600 East Fifth Street  
Dayton, OH 45403

September 21, 2018

### Notice of Warning

Dear Ms. Brock,

This letter services as a Notice of Warning for the discharging of spent grains and grease to the municipal separate storm sewer system (MS4).

On September 7, 2018, the City of Dayton Department of Water received a complaint regarding spent grains leaking onto the sidewalk in front of your facility. During our response to the complaint, we observed an open top 50 gallon barrel containing spent grains, along with staining on the sidewalk from where the spent grains have leaked. **Please make sure that you are properly storing the spent grains either under cover or in a grassy area, as contents can wash into the storm drain and enter the river.**



While responding to the complaint, we also noticed grease on the sidewalk that runs along Henry Street. **Please properly dispose of all materials and ensure contractors are also taking proper steps to avoid the spilling of these materials on to the sidewalk**, as these contents will enter the storm drain and eventually the river. Please remove the grease from the sidewalk by washing the area and vacuuming the liquid to avoid having the wash water reach the storm drain.

Catch basins are designed to carry rainwater off streets and parking lots through the MS4, which connects directly to the rivers without receiving any treatment. Any materials that enters a catch basin will go to the river as an illegal discharge. The City of Dayton is required by the Environmental Protection Agency through a National Pollution Discharge Elimination System (NPDES) permit to reduce the pollution entering our rivers through the MS4.



The discharge of any material other than storm water into the storm sewer system is prohibited by the City of Dayton's Revised Code of General Ordinances, Section 54.09 Prohibitions, and by State of Ohio regulations. Illegal discharges, such as leaking spent grains and grease constitute a violation of the City Ordinance and may result in fines up to \$1,000 per day per violation.

September 13, 2018

Mr. Tony Ridener  
78 Linden Avenue  
Dayton Ohio 45403

Dear Mr. Ridener

During the afternoon of September 11, 2018, the City of Dayton Division of Environmental Management (DEM) received a complaint through the Ohio Environmental Protection Agency regarding a spill of liquid asphalt in the alley behind your residence. DEM staff visited and discussed the spill of asphalt with you. You explained that a five gallon container of asphalt fell from the back of your truck when pulling out of the driveway into the alley. You removed as much of the asphalt as possible and the rest was spread out and solidified to the pavement of the alley. The spill occurred near a storm drain as shown by the pictures below that were taken during the visit. Not properly securing containers is a safety concern when operating a vehicle, and could result in spills that could reach storm drains. We also received information that you have been improperly disposing of material in the storm drain.

**The discharge of any material other than clear storm water into the storm sewer system is prohibited** by the City of Dayton's Revised Code of General Ordinances, Section 54.09 Prohibitions, and by State of Ohio regulations. Illegal discharges into storm drains constitute a violation of the City Ordinance, and may result in fines of up to \$1,000.00 per day per violation.

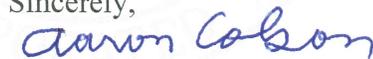


**ACTION ITEM**

**Within 30 days of the date of this letter**, please send a letter or written plan for securing materials you haul for your asphalt driveway repair business and procedures for proper handling and disposal of materials. The written plan or letter can be sent to my attention at the address listed above or to me at the email address provided below.

We appreciate your cooperation in assisting us with preventing the pollution of our rivers and streams. If you have any questions or require additional information, feel free to contact me at the number listed above or at 937 333 4982 or by email at [aaron.colson@daytonohio.gov](mailto:aaron.colson@daytonohio.gov).

Sincerely,



Aaron Colson

Division of Environmental Management

cc: T. Greenwood, Property Manager / F. Graham, City of Dayton, / C. Holmes, Ohio EPA

October 11, 2018

Current Resident or Owner  
103 Boltin  
Dayton, OH 45403

Dear Current Resident or Owner,

The storm drains in streets and parking lots are designed to carry rain water through the storm sewer to the rivers without receiving any treatment. Any chemicals, oil, litter, or other materials that enter the storm system will go to the river untreated.

The City of Dayton is cooperating with the Environmental Protection Agency to reduce pollution entering area rivers through the municipal separate storm sewer system (MS4). We need your help to achieve this goal.

Storm water from your residence at Boltin Street enters a tributary to the Great Miami River at outfall #GML-27. Recently, we received a complaint regarding dumping of litter and garbage in the alley behind your residence. This letter is not intended to place blame, but rather to share information about the proper disposal of garbage, as contents can wash into the storm drain and enter the river.



For bulk collection, you can contact Waste Collection at 333-4800 (or use the Dayton Delivers app) and schedule a pick-up for larger items.

The discharge of any material other than clean rain water into the storm sewer system is prohibited by the City of Dayton's Revised Code of General Ordinances, Section 54.09 Prohibitions, and by the State of Ohio regulations. Illegal discharges such as litter, oil, or wastewater constitute a violation of the City Ordinance, and may result in fines of up to \$1,000.00 per day per violation.

Attached is a list of things that you can do to prevent storm drain pollution. You are our main asset in keeping our rivers clean. We thank you for your cooperation in assisting us with preventing the pollution of our rivers and streams. If you suspect any illegal discharge to the storm drains near your residence or if you have any questions, feel free to contact Aaron Colson ([Aaron.Colson@daytonohio.gov](mailto:Aaron.Colson@daytonohio.gov)) or me at the number below for the Division of Environmental Management at (937) 333-3725.

Respectfully,

Shadayah Lawrence  
Division of Environmental Management

CC: Theresa McGeady , Aaron Colson

October 11, 2018

Current Resident or Owner  
115 Boltin  
Dayton, OH 45403

Dear Current Resident or Owner,

The storm drains in streets and parking lots are designed to carry rain water through the storm sewer to the rivers without receiving any treatment. Any chemicals, oil, litter, or other materials that enter the storm system will go to the river untreated.

The City of Dayton is cooperating with the Environmental Protection Agency to reduce pollution entering area rivers through the municipal separate storm sewer system (MS4). We need your help to achieve this goal.

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Respectfully,

Shadayah Lawrence  
Division of Environmental Management

CC: Theresa McGeady , Aaron Colson

October 11, 2018

Current Resident or Owner  
119 Boltin  
Dayton, OH 45403

Dear Current Resident or Owner,

The storm drains in streets and parking lots are designed to carry rain water through the storm sewer to the rivers without receiving any treatment. Any chemicals, oil, litter, or other materials that enter the storm system will go to the river untreated.

The City of Dayton is cooperating with the Environmental Protection Agency to reduce pollution entering area rivers through the municipal separate storm sewer system (MS4). We need your help to achieve this goal.

Storm water from your residence at Boltin Street enters a tributary to the Great Miami River at outfall #GML-27. Recently, we received a complaint regarding dumping of litter and garbage in the alley behind your residence. This letter is not intended to place blame, but rather to share information about the proper disposal of garbage, as contents can wash into the storm drain and enter the river.



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Respectfully,

Shadayah Lawrence  
Division of Environmental Management

CC: Theresa McGeady , Aaron Colson

October 11, 2018

Current Resident or Owner  
123 Boltin  
Dayton, OH 45403

Dear Current Resident or Owner,

The storm drains in streets and parking lots are designed to carry rain water through the storm sewer to the rivers without receiving any treatment. Any chemicals, oil, litter, or other materials that enter the storm system will go to the river untreated.

The City of Dayton is cooperating with the Environmental Protection Agency to reduce pollution entering area rivers through the municipal separate storm sewer system (MS4). We need your help to achieve this goal.

Storm water from your residence at Boltin Street enters a tributary to the Great Miami River at outfall #GML-27. Recently, we received a complaint regarding dumping of litter and garbage in the alley behind your residence. This letter is not intended to place blame, but rather to share information about the proper disposal of garbage, as contents can wash into the storm drain and enter the river.



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Respectfully,

Shadayah Lawrence  
Division of Environmental Management

CC: Theresa McGeady , Aaron Colson

October 11, 2018

Current Resident or Owner  
125 Boltin  
Dayton, OH 45403

Dear Current Resident or Owner,

The storm drains in streets and parking lots are designed to carry rain water through the storm sewer to the rivers without receiving any treatment. Any chemicals, oil, litter, or other materials that enter the storm system will go to the river untreated.

The City of Dayton is cooperating with the Environmental Protection Agency to reduce pollution entering area rivers through the municipal separate storm sewer system (MS4). We need your help to achieve this goal.

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Respectfully,

Shadayah Lawrence  
Division of Environmental Management

CC: Theresa McGeady , Aaron Colson

October 11, 2018

Current Resident or Owner  
127 Boltin  
Dayton, OH 45403

Dear Current Resident or Owner,

The storm drains in streets and parking lots are designed to carry rain water through the storm sewer to the rivers without receiving any treatment. Any chemicals, oil, litter, or other materials that enter the storm system will go to the river untreated.

The City of Dayton is cooperating with the Environmental Protection Agency to reduce pollution entering area rivers through the municipal separate storm sewer system (MS4). We need your help to achieve this goal.

Storm water from your residence at Boltin Street enters a tributary to the Great Miami River at outfall #GML-27. Recently, we received a complaint regarding dumping of litter and garbage in the alley behind your residence. This letter is not intended to place blame, but rather to share information about the proper disposal of garbage, as contents can wash into the storm drain and enter the river.



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Respectfully,

Shadayah Lawrence  
Division of Environmental Management

CC: Theresa McGeady , Aaron Colson

October 11, 2018

Current Resident or Owner  
135 Boltin  
Dayton, OH 45403

Dear Current Resident or Owner,

The storm drains in streets and parking lots are designed to carry rain water through the storm sewer to the rivers without receiving any treatment. Any chemicals, oil, litter, or other materials that enter the storm system will go to the river untreated.

The City of Dayton is cooperating with the Environmental Protection Agency to reduce pollution entering area rivers through the municipal separate storm sewer system (MS4). We need your help to achieve this goal.

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Respectfully,

Shadayah Lawrence  
Division of Environmental Management

CC: Theresa McGeady , Aaron Colson

October 11, 2018

Current Resident or Owner  
139 Boltin  
Dayton, OH 45403

Dear Current Resident or Owner,

The storm drains in streets and parking lots are designed to carry rain water through the storm sewer to the rivers without receiving any treatment. Any chemicals, oil, litter, or other materials that enter the storm system will go to the river untreated.

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Respectfully,

Shadayah Lawrence  
Division of Environmental Management

CC: Theresa McGeady , Aaron Colson

October 11, 2018

Current Resident or Owner  
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Respectfully,

Shadayah Lawrence  
Division of Environmental Management

CC: Theresa McGeady , Aaron Colson

October 11, 2018

Current Resident or Owner  
145 Boltin  
Dayton, OH 45403

Dear Current Resident or Owner,

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Respectfully,

Shadayah Lawrence  
Division of Environmental Management

CC: Theresa McGeady , Aaron Colson

October 11, 2018

Current Resident or Owner  
149 Boltin  
Dayton, OH 45403

Dear Current Resident or Owner,

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Respectfully,

Shadayah Lawrence  
Division of Environmental Management

CC: Theresa McGeady , Aaron Colson

October 11, 2018

Current Resident or Owner  
153 Boltin  
Dayton, OH 45403

Dear Current Resident or Owner,

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Respectfully,

Shadayah Lawrence  
Division of Environmental Management

CC: Theresa McGeady , Aaron Colson

October 11, 2018

Current Resident or Owner  
155 Boltin  
Dayton, OH 45403

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Respectfully,

Shadayah Lawrence  
Division of Environmental Management

CC: Theresa McGeady , Aaron Colson

October 11, 2018

Current Resident or Owner  
163 Botlin  
Dayton, OH 45403

Dear Current Resident or Owner,

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Respectfully,

Shadayah Lawrence  
Division of Environmental Management

CC: Theresa McGeady , Aaron Colson

October 11, 2018

Current Resident or Owner  
109 Boltin  
Dayton, OH 45403

Dear Current Resident or Owner,

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Respectfully,

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Division of Environmental Management

CC: Theresa McGeady , Aaron Colson

October 11, 2018

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Respectfully,

Shadayah Lawrence  
Division of Environmental Management

CC: Theresa McGeady , Aaron Colson

October 11, 2018

Current Resident or Owner  
104 McReynolds  
Dayton, OH 45403

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Respectfully,

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Division of Environmental Management

CC: Theresa McGeady , Aaron Colson

October 11, 2018

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Respectfully,

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October 11, 2018

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Dayton, OH 45403

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Respectfully,

Shadayah Lawrence  
Division of Environmental Management

CC: Theresa McGeady , Aaron Colson

October 11, 2018

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120 McReynolds  
Dayton, OH 45403

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Division of Environmental Management

CC: Theresa McGeady , Aaron Colson

October 11, 2018

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Dayton, OH 45403

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Respectfully,

Shadayah Lawrence  
Division of Environmental Management

CC: Theresa McGeady , Aaron Colson

October 11, 2018

Current Resident or Owner  
132 McReynolds  
Dayton, OH 45403

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Attached is a list of things that you can do to prevent storm drain pollution. You are our main asset in keeping our rivers clean. We thank you for your cooperation in assisting us with preventing the pollution of our rivers and streams. If you suspect any illegal discharge to the storm drains near your residence or if you have any questions, feel free to contact Aaron Colson ([Aaron.Colson@daytonohio.gov](mailto:Aaron.Colson@daytonohio.gov)) or me at the number below for the Division of Environmental Management at (937) 333-3725.

Respectfully,

Shadayah Lawrence  
Division of Environmental Management

CC: Theresa McGeady , Aaron Colson

October 11, 2018

Current Resident or Owner  
142 McReynolds  
Dayton, OH 45403

Dear Current Resident or Owner,

The storm drains in streets and parking lots are designed to carry rain water through the storm sewer to the rivers without receiving any treatment. Any chemicals, oil, litter, or other materials that enter the storm system will go to the river untreated.

The City of Dayton is cooperating with the Environmental Protection Agency to reduce pollution entering area rivers through the municipal separate storm sewer system (MS4). We need your help to achieve this goal.

Storm water from your residence at McReynolds Street enters a tributary to the Great Miami River at outfall #GML-27. Recently, we received a complaint regarding dumping of litter and garbage in the alley behind your residence. This letter is not intended to place blame, but rather to share information about the proper disposal of garbage, as contents can wash into the storm drain and enter the river.



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Respectfully,

Shadayah Lawrence  
Division of Environmental Management

CC: Theresa McGeady , Aaron Colson

Michael Spicer  
Moody's of Dayton, Inc.  
4359 Infirmary Road  
Miamisburg, OH 45342

January 4, 2019

### Notice of Warning

Dear Mr. Spicer,

This letter services as a Notice of Warning for the discharging of sediment to the municipal separate storm sewer system (MS4).

On December 18, 2018, the City of Dayton Department of Water received a complaint regarding sediment-laden water running in to the alley and down Frank Street and into the storm drain at the northwest corner of Frank Street and Brown Street. During our response to the complaint, we observed a drilling operation with a large amount of sediment-laden water running into the storm drain. **Please make sure that you are properly containing all sediment on site and not allowing it to runoff**, as these contents will enter the storm drain and eventually the river. Ongoing maintenance of sediment and erosion control practices are essential to ensure that no sediment leaves the drilling site.



Catch basins are designed to carry rainwater off streets and parking lots through the MS4, which connects directly to the rivers without receiving any treatment. Any materials that enter a catch basin will go to the river as an illegal discharge. The City of Dayton is required by the Environmental Protection Agency through a National Pollution Discharge Elimination System (NPDES) permit to reduce the pollution entering our rivers through the MS4.



The discharge of any material other than storm water into the storm sewer system is prohibited by the City of Dayton's Revised Code of General Ordinances, Section 54.09 Prohibitions, and by State of Ohio regulations. Illegal discharges, such as sediment-laden water, constitute a violation of the City Ordinance and may result in fines up to \$1,000 per day per violation.

A written response to this letter is requested within 30 days and can be sent via mail or email. The response should detail sediment and erosion controls put in place after our visit to your site and the steps that you have put in place to prevent similar releases from happening in the future, including ongoing operation and maintenance of sediment and erosion control practices. It is also expected that the sediment that has been deposited in the alley and street is swept up. Please share the included pamphlets with

your staff and/or contractors. We thank you for your cooperation. If you have any questions or suspect an illegal discharge to the storm drains, contact the Division of Environmental Management at (937)333-3725.

Respectfully,

Theresa McGeady  
Environmental Scientist  
Division of Environmental Management  
City of Dayton, Department of Water  
Theresa.Mcgeady@daytonohio.gov

Cc: F. Graham, City of Dayton Water



October 15, 2018

Mr. David M. Fox  
Contract Sweepers and Equipment  
1747 Stanley Ave  
Dayton, OH 45404

### Notice of Warning

Dear Mr. Fox,

The City of Dayton, Division of Environmental Management (DEM) received a complaint that Contract Sweepers and Equipment was cleaning street sweepers outside your facility and discharging debris to the storm sewer system. The storm drain in front of your facility, and others in the area, discharge into the Great Miami River at outfall #GML-60.

During our response to the complaint, we observed debris in the driveway on the west side of the building. Upon speaking with staff, it was noted that typically the sweeper trucks are cleaned indoors over a sanitary drain, but the indoor sanitary drain is currently clogged and is scheduled to be fixed within the week. While the indoor drain has been clogged, the sweeper truck cleaning practice has been to deposit the debris from the sweeper trucks into the outside trash bin. Since the trash bins are not water-tight, the nutrient-rich water leaks through the bottom and down the driveway. In addition, some of the debris ends up on the pavement and gets hosed off down the driveway and into the storm drain.



The storm drains are designed to carry rainwater off streets and parking lots through the storm sewer system to the rivers without receiving any treatment.

The discharge of any material other than storm water into the City of Dayton Municipal Separate Storm Sewer System (MS4) is strictly prohibited by the City of Dayton Revised Code of General Ordinances, **Sec. 54.09 Prohibitions**, and by the State of Ohio regulations. Illegal discharges, such as water and debris from cleaning operations constitute a violation of the City Ordinance, and can result in fines of up to \$1,000 per day per violation.

On October 10, 2018, we received an email from you detailing the clean-up efforts after our visit to your site and the steps you have put in place to prevent similar releases from happening in the future. It is noted that trucks will no longer be washed outside of the bay, a letter has been posted throughout the shop detailing this policy and the indoor wash-out bay is now fully functional. The City of Dayton Division of Environmental Management also encourages replacing the burlap bag that is serving as a filter over the sanitary drain to help prevent future clogging. Please investigate other items such as catch basin filters and oil water separators that may be

installed to assist with this process. We recommended that a contingency plan be created that outlines the steps that will be taken in case the sanitary drain is clogged again.

Please share the included pamphlets with your staff. We thank you for your cooperation. If you have any questions or suspect an illegal discharge to the storm drains near your building, contact (937)333-3725.

Respectfully,



Theresa McGeady  
Environmental Scientist  
Division of Environmental Management  
City of Dayton, Department of Water  
Theresa.mcgeady@daytonohio.gov

cc: F. Graham, City of Dayton Department of Water  
K. Norris, City of Dayton Department of Water