NPDES FORM 6100-043	Illinois Environmental Protection Agency	Sewer Overflow and Bypass Event Report [40 CFR 122.41(l)(4), (6), and (7)]	FORM Approved OMB No. 2040-0004 Expires on 07/31/2026

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Facility Information

Facility Name: LAWRENCEVILLE STP, CITY OF

NPDES ID: IL0029467

Facility Address: 1502 3RD STREET LAWRENCEVILLE, IL 62439

Program Information

Select the type of report you want to submit: Sewer Overflow/Bypass Event Report

Were the sewer overflows or unanticipated bypass events caused by an extreme event (e.g., hurricane that flooded the sewer system) such that the number of sewer overflows cannot be tabulated as they are too numerous to count?
No

Event Information

Please enter the start and end dates of your reporting period. You can use this report to cover one or more related sewer overflow or bypass events.

Reporting Period Start Date: 03/10/2026

Reporting Period End Date: 03/11/2026

Are you submitting this sewer overflow/bypass event report due to a wet-weather event? Yes

Event Information

Please enter one event for each CSO, SSO, or bypass that has occurred for this reporting period.

Event ID: 1

Description: sewer backup in basement

Reporting Requirement: 5-day reporting for noncompliance that may endanger health or the environment

Event Category: SSO

Please enter the type of structure of the sewer overflow. If other is selected, please enter a description of the other structure.

Type of Structure: Basement Backup

Collection System ID: 001 - LAWRENCEVILLE STP, CITY OF SSCS

Latitude and Longitude: 38.7261°N, 87.688262°W

Street Address

Street Address: 1010 16th street

City: Lawrenceville **State:** IL **Zip Code:** 62439

Did this event reach waters of the United States? Yes

Receiving Waterbody Name: Embarrass River

Is this an ongoing event with an unknown end date/time? No

Please enter the approximate event start and end date.

Same as reporting period start and end date: Yes

Event Start Date: 03/10/2026 **Event End Date:** 03/11/2026

Please enter the approximate event start and end time.

Event Approximate Start Time: 01:00 pm **Event Approximate End Time:** 05:00 pm

Duration of Event: 1 day(s), 4 hour(s)

Please enter the estimated discharge volume in gallons OR the estimated average discharge rate in gallons per hours.

Estimated Discharge Volume (gallons): 7500

Estimated Average Discharge Rate (gallons per hour): 267.9

Method for Quantifying Discharge: Best Professional Judgement

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Event ID: 2

Description: sewer backup in basement

Reporting Requirement: 5-day reporting for noncompliance that may endanger health or the environment

Event Category: SSO

Please enter the type of structure of the sewer overflow. If other is selected, please enter a description of the other structure.

Type of Structure: Basement Backup

Collection System ID: 001 - LAWRENCEVILLE STP, CITY OF SSCS

Latitude and Longitude: 38.725952°N, 87.688274°W

Street Address

Street Address: 1012 16th street

City: Lawrenceville **State:** IL **Zip Code:** 62439

Did this event reach waters of the United States? Yes

Receiving Waterbody Name: Embarrass River

Is this an ongoing event with an unknown end date/time? No

Please enter the approximate event start and end date.

Same as reporting period start and end date: Yes

Event Start Date: 03/10/2026 **Event End Date:** 03/11/2026

Please enter the approximate event start and end time.

Event Approximate Start Time: 01:00 pm

Event Approximate End Time: 12:00 pm

Duration of Event: 23 hour(s)

Please enter the estimated discharge volume in gallons OR the estimated average discharge rate in gallons per hours.

Estimated Discharge Volume (gallons): 4000

Estimated Average Discharge Rate (gallons per hour): 173.9

Method for Quantifying Discharge: Best Professional Judgement

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Event ID: 3

Description: manhole overflow from I&I due to heavy rain

Reporting Requirement: 5-day reporting for noncompliance that may endanger health or the environment

Event Category: SSO

Please enter the type of structure of the sewer overflow. If other is selected, please enter a description of the other structure.

Type of Structure: Manhole

Collection System ID: 001 - LAWRENCEVILLE STP, CITY OF SSCS

Latitude and Longitude: 38.726122°N, 87.673398°W

Street Address

Street Address: 3rd street and maple street

City: Lawrenceville **State:** IL **Zip Code:** 62439

Did this event reach waters of the United States? Yes

Receiving Waterbody Name: Embarrass River

Is this an ongoing event with an unknown end date/time? No

Please enter the approximate event start and end date.

Same as reporting period start and end date: No

Event Start Date: 03/11/2026 **Event End Date:** 03/11/2026

Please enter the approximate event start and end time.

Event Approximate Start Time: 03:00 pm

Event Approximate End Time: 04:15 pm

Duration of Event: 1 hour(s), 15 minute(s)

Please enter the estimated discharge volume in gallons OR the estimated average discharge rate in gallons per hours.

Estimated Discharge Volume (gallons): 1125

Estimated Average Discharge Rate (gallons per hour): 900

Method for Quantifying Discharge: Best Professional Judgement

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Event ID: 4

Description: manhole overflow from I&I due to heavy rain

Reporting Requirement: 5-day reporting for noncompliance that may endanger health or the environment

Event Category: SSO

Please enter the type of structure of the sewer overflow. If other is selected, please enter a description of the other structure.

Type of Structure: Manhole

Collection System ID: 001 - LAWRENCEVILLE STP, CITY OF SSCS

Latitude and Longitude: 38.724533°N, 87.673432°W

Street Address

Street Address: 3rd street and washington street

City: Lawrenceville **State:** IL **Zip Code:** 62439

Did this event reach waters of the United States? Yes

Receiving Waterbody Name: Embarrass River

Is this an ongoing event with an unknown end date/time? No

Please enter the approximate event start and end date.

Same as reporting period start and end date: No

Event Start Date: 03/11/2026 **Event End Date:** 03/11/2026

Please enter the approximate event start and end time.

Event Approximate Start Time: 03:00 pm **Event Approximate End Time:** 04:15 pm

Duration of Event: 1 hour(s), 15 minute(s)

Please enter the estimated discharge volume in gallons OR the estimated average discharge rate in gallons per hours.

Estimated Discharge Volume (gallons): 1100

Estimated Average Discharge Rate (gallons per hour): 880

Method for Quantifying Discharge: Best Professional Judgement

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Event ID: 5

Description: Lift station overflow from I&I due to heavy rain

Reporting Requirement: 5-day reporting for noncompliance that may endanger health or the environment

Event Category: SSO

Please enter the type of structure of the sewer overflow. If other is selected, please enter a description of the other structure.

Type of Structure: Pumping Station

Collection System ID: 001 - LAWRENCEVILLE STP, CITY OF SSCS

Latitude and Longitude: 38.731784°N, 87.68532°W

Did this event reach waters of the United States? Yes

Receiving Waterbody Name: Embarrass River

Is this an ongoing event with an unknown end date/time? No

Please enter the approximate event start and end date.

Same as reporting period start and end date: No

Event Start Date: 03/11/2026 **Event End Date:** 03/11/2026

Please enter the approximate event start and end time.

Event Approximate Start Time: 03:30 pm

Event Approximate End Time: 06:00 pm

Duration of Event: 2 hour(s), 30 minute(s)

Please enter the estimated discharge volume in gallons OR the estimated average discharge rate in gallons per hours.

Estimated Discharge Volume (gallons): 20000

Estimated Average Discharge Rate (gallons per hour): 8000

Method for Quantifying Discharge: Best Professional Judgement

Violation Detection Information

Violation Code	Violation Description	Event ID	Start Date	End Date
R010S	Wet-weather SSO discharge to waters of the U.S. that may “endanger health or the environment”	1	2026-03-10	2026-03-11
R010S	Wet-weather SSO discharge to waters of the U.S. that may “endanger health or the environment”	2	2026-03-10	2026-03-11
R010S	Wet-weather SSO discharge to waters of the U.S. that may “endanger health or the environment”	3	2026-03-11	2026-03-11
R010S	Wet-weather SSO discharge to waters of the U.S. that may “endanger health or the environment”	4	2026-03-11	2026-03-11
R010S	Wet-weather SSO discharge to waters of the U.S. that may “endanger health or the environment”	5	2026-03-11	2026-03-11

Causes

Please enter at least one cause for each event ID entered in the Sewer Overflow/Bypass Event Information section of this report.

1)

Category: Sewer Collection System Problems

Cause: Blockage - Tree Roots

Event IDs:

- 1 - sewer backup in basement
- 2 - sewer backup in basement

2)

Category: Sewer Collection System Problems

Cause: High Levels of Inflow and/or Infiltration

Event IDs:

- 3 - manhole overflow from I&I due to heavy rain
- 4 - manhole overflow from I&I due to heavy rain
- 5 - Lift station overflow from I&I due to heavy rain

Corrective Actions

Please enter at least one corrective action for each event ID entered in the Sewer Overflow/Bypass Event Information section of this report.

1)

Category: Short Term Response Actions

Corrective Action: Other

Other Corrective Action Description: Plumber snake out private "party line" Lateral

Event IDs:

- 1 - sewer backup in basement
- 2 - sewer backup in basement

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2)

Category: Short Term Response Actions

Corrective Action: Sewer Flushing, Rodding, Blockage/Debris Removal

Event IDs:

- 3 - manhole overflow from I&I due to heavy rain
- 4 - manhole overflow from I&I due to heavy rain
- 5 - Lift station overflow from I&I due to heavy rain

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3)

Category: Short Term Response Actions

Corrective Action: Site Clean-up (including street sweeping)

Event IDs:

- 3 - manhole overflow from I&I due to heavy rain
- 4 - manhole overflow from I&I due to heavy rain
- 5 - Lift station overflow from I&I due to heavy rain

Impacts

Please enter at least one impact for each event ID entered in the Sewer Overflow/Bypass Event Information section of this report.

1)

Category: Known or Potential Human Health Impacts

Impact: Other

Other Impact Description: sewer backup caused by private lateral

Event IDs:

- 1 - sewer backup in basement
- 2 - sewer backup in basement

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2)

Category: Known or Potential Human Health Impacts

Impact: Sewage on Land Surface with Potential Human Exposure (caused by problem in sewer collection system, not private lateral)

Event IDs:

- 3 - manhole overflow from I&I due to heavy rain
- 4 - manhole overflow from I&I due to heavy rain
- 5 - Lift station overflow from I&I due to heavy rain

Additional Information

Are you required to submit a twenty-four hour notification to the permitting authority for the events included in this report? Yes

Twenty-Four Hour Reporting

Please identify the individual at the permitting authority notified of the event, or if not an individual, how the permitting authority was notified.

Bruce Rodely

Date Notified: 03/10/2026 **Time Notified:** 02:50 pm

Please identify the individual who reported the event to the permitting authority.

Name: Aaron Tipsword

Please describe why you are submitting this Change report.

Had to add SSO events during this report's reporting period

Additional Attachments

Name	Created Date	Size

Certification Information

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I have no personal knowledge that the information submitted is other than true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations. Signing an electronic document on behalf of another person is subject to criminal, civil, administrative, or other lawful action.

Certified By: Aaron M. Tipsword (LVILLESEWER)

Certifier Organization: City of Lawrenceville

Certifier Title:

Certifier Email: aaron.tipsword@yahoo.com

Certified On: 03/16/2026 11:58 AM ET

NeT Report No.: 30

Version No.: 2

Form ID: 36651