

Emailed Chr's Seeds @ KDHE 4.27.26 @ 11:39 am
Helen Holm

**CITIZEN REQUEST FORM
CALLOUT/WORK DONE**

Copy

DATE REC'D: 4-27-26 TIME REC'D: 8:28 A.M. _____ P.M.

AFTER HOURS? YES NO

CALLER'S NAME: Becky Beaver (City Service Center) KDHE REPORT YES BY WHOM J Lence

TRANSPARENCY REPORT (IF CLI THAT REACHED STORM DRAIN): _____

NAME OF CITIZEN NEEDING ACTION (IF DIFFERENT FROM CALLER): _____

HOME PHONE: 913.306.2853 WORK PHONE: _____

ADDRESS: 2ND AVE AT THORNTON MH#0804 TO MH#0803.

NATURE OF REQUEST: MANHOLE OVERFLOWING AT MH#0787.

INITIAL RESPONSE

DATE PROVIDED: 4-27-26 TIME PROVIDED: START: 8:30 ^{8:30 Am} FINISH: 11:30

ACTION TAKEN: TRACED BLOCKAGE TO SOMEWHERE BETWEEN MH#0803 AND MH#0804.
RODDED FROM MH #0804 UPSTREAM 290 FT. H HIT BLOCKAGES AT 27 AND 277 FT.
OBSERVED MANHOLES DRAINING. EXCESSIVE RAIN PROBABLY TO BLAME.


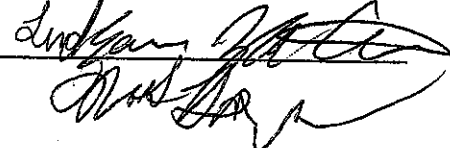
Cleaned up area around MH #0787; put some lime down
as well.
approximately 9,000 gals bypassed from MH #0787
into the creek.

UPSTREAM MANHOLE: 0803 DOWNSTREAM MANHOLE: 0804

ROD FLUSH _____ FROM MANHOLE TO MANHOLE: YES _____ NO _____

TOTAL FEET LINES CLEANED: 290

VEHICLE 1: 3374 START MILEAGE: _____ END MILEAGE: _____
VEHICLE 2: 361 START MILEAGE: _____ END MILEAGE: _____
VEHICLE 3: _____ START MILEAGE: _____ END MILEAGE: _____

CREW: SW, ZC, LJ, SL ~~Tim Guardado~~ SIGNATURES:  
HOW CONTACTED:

TELEPHONE FACE TO FACE (ON SITE) BY WHOM? Ryan Lee

PICTURES TAKEN? YES NO BY WHOM? J. Lemke

FURTHER ACTION REQUIRED: YES NO

IF YES, WAS A WORK ORDER TURNED IN TO ASST. SUPERINTENDENT: _____

COMMENTS: total rainfall 4.26/4.27 2.5"

Incident Location: (check all that apply)

- | | |
|---|--|
| <input type="checkbox"/> Plant | <input type="checkbox"/> Private Sewer Line |
| <input type="checkbox"/> Lift/Pump Station | <input type="checkbox"/> Basement |
| <input checked="" type="checkbox"/> Manhole(s) | <input type="checkbox"/> Other (specify below) |
| <input checked="" type="checkbox"/> City Collection Line (Line Break / Joint) | |

Cause of Incident:

- | | |
|---|--|
| <input type="checkbox"/> Intentional Bypass for Repair/Construction | <input type="checkbox"/> Equipment Failure |
| <input type="checkbox"/> Excessive Rainfall, Snow Melt | <input type="checkbox"/> Control System Failure |
| <input type="checkbox"/> Unplanned Construction Related Break | <input type="checkbox"/> Power Related Failure |
| <input type="checkbox"/> City Line Break (Not Construction Related) | <input type="checkbox"/> Operations Related Failure |
| <input type="checkbox"/> City Line Blockage | <input type="checkbox"/> Maintenance Related Failure |
| <input type="checkbox"/> Private Line Break | <input type="checkbox"/> Vandalism |
| <input type="checkbox"/> Private Line Blockage | <input checked="" type="checkbox"/> Other |

BOW - Incident Report

version 1.7

(Submission #: HQN-5Y5S-3YVNP, version 1)

Details

Submission Alias Wastewater Incident Report

Submission ID HQN-5Y5S-3YVNP

Status In Process

Form Input

Permit Information

Please confirm the permit and facility information shown here are correct before submitting this form.

Permit Number:

KS0036366

Effective Date

03/01/2023

Expiration Date

02/28/2028

Facility Name

LEAVENWORTH, CITY OF (WWTP)

Facility Location

1800 S 2ND STREET

LEAVENWORTH, KS 66048

Incident Information

Type of Incident

Bypass

KDHE Contact Person

Chris Seeds/ Helen Holm

KDHE Contact Date

04/27/2026

KDHE Contact Time

11:39 am

Date Incident Discovered

04/27/2026

Time Incident Discovered

08:30 am

Date Incident Ended

04/27/2026

Time Incident Ended

11:00 am

Total estimated gallons bypassed, spilled, or routed through failed equipment for all locations on this form
9,000

If rainfall induced event, approximate inches of rainfall

2.50

Are multiple locations listed due to rain event?

No

Incident Location

Manhole(s)

Identify ALL Incident Locations by Name, Street Address or Manhole Number as appropriate

Manhole 0787 570 Evergreen st.

Cause and Corrective Action**Cause of Incident**

Excessive Rainfall, Snow Melt

Additional explanation of reason for incident

Excessive rain overwhelmed the sanitary sewer system due to I/I. SSO made it into the storm water run off creek area.

Corrective action taken (if any)

City staff jettted line which helped relieve some of the pressure on the system.

Attachments

NONE PROVIDED

Comment

NONE PROVIDED

Status History

	User	Processing Status
4/29/2026 8:15:56 AM	Tim Guardado	Draft
4/29/2026 8:25:13 AM	Tim Guardado	Submitting
4/29/2026 8:25:16 AM	Tim Guardado	Submitted
4/29/2026 8:25:22 AM	Tim Guardado	In Process

570 Evergreen st. Transparency Report

Around 8:30 on the 27 of April Water Pollution Control was notified of sewage coming out of a manhole. When staff arrived on scene they did notice sewage coming out of manhole #0787 and flowing into Storm box at the corner of Thornton St and 2nd ave. Water Pollution Control staff found sewer system surcharged, between manhole #0787 through manhole #0803. With heavy rainfall of 2.5 overwhelmed the sanitary sewer system, which is the main cause of the sanitary sewer overflow at manhole #0807. City staff jetted main from manhole #0803 towards manhole #0804 which relieved the system. Bypass of system ended at 11:30 am. City staff cleaned area and put lime down around manhole #0787. Water Pollution Control estimated 9000 gallons of wastewater was released from the system. Creek will be tested to determine if the E-Coli levels in the creek are within acceptable limits set by KDHE. The City would ask that residents stay away from the creek water until testing is done and signs are removed. The affected areas will be from the corner of Thornton st and 2nd Ave to the 2200 block of 2nd ave.

