

SSO & Bypass Incidents

TEMPO AI ID #	TEMPO Incident #	NPDES Permit #	Reporting Source (Responsible Party)	County Name	Discharge Begin Date	Discharge End Date	Report Received Date	Estimated Quantity	Units	Discharge Location Description	Incident Description
1632	46320	IN0021369	Berne City Waste Water Treatment Plant Site 1	Adams	4/3/2014	4/3/2014	4/4/2014	20,000	gallons	Triple O Lift Station	Rain 2.78 inches
1632	46322	IN0021369	Berne City Waste Water Treatment Plant Site 1	Adams	4/3/2014	4/3/2014	4/4/2014	1,800	gallons	Manhole at 1000 Block of W Water	Rain 2.78 inches to much rain in a short period of time.
1632	46323	IN0021369	Berne City Waste Water Treatment Plant Site 1	Adams	4/3/2014	4/3/2014	4/4/2014	3,400	gallons	Manhole at Linn Grove & Van Buren	Rain 2.78 inches To much rain in a short period of time.
1632	46321	IN0021369	Berne City Waste Water Treatment Plant Site 1	Adams	4/3/2014	4/3/2014	4/4/2014	1,000	gallons	Manhole at Van Buren & Indiana	Too mush rain in a short period of time.
1632	46338	IN0021369	Berne City Waste Water Treatment Plant Site 1	Adams	4/3/2014	4/3/2014	5/30/2014	2,100	gallons	Manhole at Lehman & Franklin	See Report
1632	47473	IN0021369	Berne City Waste Water Treatment Plant Site 1	Adams	4/10/2014	4/21/2014	4/10/2014	0		Pond 2	Rain 3.74 inches Exceeded Max Capacity Do to snow melt and 3.74 inches. Both of are ponds were fill.
1632	46339	IN0021369	Berne City Waste Water Treatment Plant Site 1	Adams	4/3/2014	4/3/2014	4/4/2014	0		Manhole at Hendricks & Franklin	Too much in a short period of time.
7716	49667	IN0039314 Outfall 001	DECATUR WASTE WATER TREATMENT PLANT	Adams	8/11/2014	8/11/2014	8/12/2014	0		Manhole H9=SO27 on interceptor	Rain 1.59 inches Flood plain south end of interceptor.
7716	49786	IN0039314 Outfall 001	DECATUR WASTE WATER TREATMENT PLANT	Adams	8/22/2014	8/22/2014	8/22/2014	0		Manhole H9-SO27	Rain 2 inches See Report
1608	43813	IN0039357	GENEVA MUNICIPAL WASTE WATER TREATMENT PLANT	Adams	2/21/2014		2/21/2014	0		Herschy Field Ford St Ground	Rain 1 inch thawing of accumulated snow and rain.
1608	47162	IN0039357	GENEVA MUNICIPAL WASTE WATER TREATMENT PLANT	Adams	4/3/2014	4/3/2014	4/3/2014	0		Manhole	Due to heavy rain fall flow to field.
1608	51315	IN0039357 Outfall 001	GENEVA MUNICIPAL WASTE WATER TREATMENT PLANT	Adams	11/24/2014	11/24/2014	11/24/2014	0		Manhole on Ford & E Line St	Rain 0.66 inches See Report
1608	51745	IN0039357 Outfall 001	GENEVA MUNICIPAL WASTE WATER TREATMENT PLANT	Adams	12/8/2014		12/8/2014	0		Manhole on Ford St & E. Line St.	Rain 1.250 inches See Report
15335	48351	Hunterstown Utilities has a Terminated Permit. Their wastewater goes to Ft Wayne IN0032191	Fort Wayne Water Pollution Control Plant	Allen	5/14/2014	5/16/2014	5/15/2014	0		Manhole behind the Methodist Church	Rain 2.0 inches Exceeded Max Capacity. Slow soaking rain all day.

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15335	48323	Huntertown Utilities has a Terminated Permit their wastewater is sent to Ft Wayne WWTP (IN0032191)	Fort Wayne Water Pollution Control Plant	Allen	5/14/2014	5/15/2014	5/15/2014	0		Manhole behind the Methodist Church	Rain 2.0 inches Exceeded Max Capacity Slow soaking rain all day all other normal over flow sites were able to keep up.
4110	45353	IN0023116 - Terminated	HUNTERTOWN WATER WORKS	Allen	3/15/2014	3/16/2014	3/16/2014	7,050	gallons	16216 N Ballantyne Train Manhole	Unknown Sewer main plugged some liquid getting through. Manhole seeping at 16216 North Ballantyne Trail over the curb and down the storm drain.
4110	46357	IN0023116 - Terminated	HUNTERTOWN WATER WORKS	Allen	4/3/2014	4/4/2014	4/4/2014	0		Manhole behind the Methodist Church	Super charged sewer lines Lowest point along the Willow Creek = Overflow
4110	46452	IN0023116 - Terminated	HUNTERTOWN WATER WORKS	Allen	4/3/2014	4/4/2014	4/4/2014	0		Woods Road Lift Station	Rain 1.8 inches Too much flow unable to keep up.
4110	46437	IN0023116 - Terminated	HUNTERTOWN WATER WORKS	Allen	4/3/2014	4/4/2014	4/4/2014	0		Manhole Gump Road accross from Willows	Exceeded Max Capacity Rain 1.8 inches Super charged sewer lines. Lowest point along Gump road - Overflow and out into a farm field.
4110	46426	IN0023116 - Terminated	HUNTERTOWN WATER WORKS	Allen	4/3/2014	4/4/2014	4/4/2014	0		Manhole Gump Road across from willows	Exceeded Max Capacity Rain 1.8 inches Super charged sewer lines. Lowest point along Gump Road - and out into a farm field.
4110	46422	IN0023116 - Terminated	HUNTERTOWN WATER WORKS	Allen	4/3/2014	4/4/2014	4/4/2014	0		Manhole at the end of Edgeton Street	Exceeded Max Capacity Rain 1.8 inches super charged sewer lines Second lowest point along Willow Creek- Overflow and out into a farm field.
4110	46450	IN0023116 - Terminated	HUNTERTOWN WATER WORKS	Allen	4/3/2014	4/4/2014	4/4/2014	0		H & H Manhole	Exceeded Max Capacity Rain 1.8 inches Super charged sewer lines. Lowest point along Lima Road - Overflow across the property and down a storm manhole.
4110	46258	IN0023116 - Terminated	HUNTERTOWN WATER WORKS	Allen	4/3/2014	4/4/2014	4/4/2014	35,000	gallons	Woods Raoad Lift Station	Rain 1.8 inches Too much flow unable to keep up.
4110	46451	IN0023116 - Terminated	HUNTERTOWN WATER WORKS	Allen	4/3/2014	4/4/2014	4/4/2014	0		Manhole behind the Methodist Church	Exceeded Max Capacity Rain 1.8 inches Super charged sewer lines. Lowest point along the Willow Creek- Overflow
4110	46423	IN0023116 - Terminated	HUNTERTOWN WATER WORKS	Allen	4/3/2014	4/4/2014	4/4/2014	0		1707 Gump Road Water Treatment Plant	Exceeded Max Capacity Rain 1.8 inches Super charged sewer lines. Second lowest point along Gump Rd - Backed up floor drains & backwash pits.
32642	46340	IN0025623 Outfall 007	BEDFORD WASTE WATER TREATMENT PLANT	Allen	4/2/2014	4/4/2014	4/10/2014	0		Spider Creek LS	Rain 7.13 inches
15335	44040	IN0032191	Fort Wayne Water Pollution Control Plant	Allen	1/13/2014	1/13/2014	1/14/2014	162	gallons	6500 St Joe Rd	An overflow occurred a the above listed sperate sanitary sewer line. The City flushed to open the line

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15335	44184	IN0032191	Fort Wayne Water Pollution Control Plant	Allen	1/21/2014	1/21/2014	1/23/2014	100	gallons	T46 127 5212 Ann Hackley Rd Ground	The complaint originally was reported as a yard flood. After further investigation it was deemed and overflow that occurred from the homeowners lateral. There was a blockage in the City separate sanitary sewer line. The overflow was not a result of capacity issue; it was to the ground only and did not reach or adversely affect a regulated waterbody. The City flushed the line to remove the blockage and the overflow was cleaned up.
15335	44423	IN0032191	Fort Wayne Water Pollution Control Plant	Allen	2/8/2014	2/8/2014	2/8/2014	0		7023 Forestview Dr	A basement backup was reported at the above listed address located in the separate sanitary sewer system. The City flushed the line to remove any potential partial blockages. however it cannot be determined if the homeowner s private lateral contributed to the incident. The backup was not a result of a capacity issue. The backup event did not result in a discharge oradversely effect a regulated water body.
15335	45891	IN0032191	Fort Wayne Water Pollution Control Plant	Allen	2/20/2014	2/20/2014	2/25/2014	580	gallons	J50 059 J50 046 J46 125	See Report
15335	45892	IN0032191	Fort Wayne Water Pollution Control Plant	Allen	2/20/2014	2/20/2014	2/20/2014	1,750	gallons	N18231	See Report
15335	45890	IN0032191	Fort Wayne Water Pollution Control Plant	Allen	2/21/2014	2/21/2014	5/13/2014	100,000	gallons	T34035	See Report
15335	45066	IN0032191	Fort Wayne Water Pollution Control Plant	Allen	3/9/2014	3/9/2014	3/10/2014	0		300 to 599 Fernhill Ave	A backup in the building was reported at the above listed address. The City flushed the line to remove a potential partial blockage. However it cannot be determined if the owner s private lateral contributed to incident. The backup was not a result of a capacity issue. The event did not result in a discharge to or adversely affect a regulated waterbody
15335	45065	IN0032191	Fort Wayne Water Pollution Control Plant	Allen	3/9/2014	3/9/2014	3/10/2014	0		401 401 W Fernhill Ave	A backup in the building was reported at the above listed address. The City flushed the line to remove a potential partial blockage. However it cannot be determined if the owner s private lateral contributed to incident. The backup was not a result of a capacity issue. The event did not result in a discharge to or adversely affect a regulated waterbody.

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15335	45063	IN0032191	Fort Wayne Water Pollution Control Plant	Allen	3/10/2014	3/10/2014	3/11/2014	0		716 Archer Ave	A basement backup was reported at the above listed address in the combination sewer system. The City flushed the line to remove a partial blockage. The City flushed the line to remove a parietal blockage. However it cannot be determined if the homeowner s private lateral contributed to the incident. The backup was not a result of a capitally issue. The backup event did not reach or adversely affect a regulated water body.
15335	45336	IN0032191	Fort Wayne Water Pollution Control Plant	Allen	3/12/2014	3/12/2014	3/13/2014	4,500	gallons	L39 064 715 Pinetree DR	An overflow occurred in the city s separate sanitary sewer system. The City flushed the line to remove a root blockage. The overflow was cleaned up.
15335	45359	IN0032191	Fort Wayne Water Pollution Control Plant	Allen	3/16/2014	3/16/2014	3/17/2014	0		5003 Tyrone Rd	A basement backup was reported at the above listed address located in the separate sanitary sewer system. The City flushed the line to remove any potential partial blockages. However it cannot be determined if the home owners s private lateral contributed to the incident. the backup was not a result of a capacity issue. The backup event did not result in a discharge or adversely effect a regulated water body.
15335	45400	IN0032191	Fort Wayne Water Pollution Control Plant	Allen	3/22/2014	3/22/2014	3/22/2014	0		1100 1342 1399 Scott Ave	A basement backup was reported at the above listed address located in the separate sanitary sewer system. The City flushed the line to remove any potential partial blockages. However it cannot be determined if the homeowner s private lateral contributed to the incident. The backup was not a result of a capacity issue. The backup event did not result in a discharge or adversely effect a regulated water body.
15335	45459	IN0032191	Fort Wayne Water Pollution Control Plant	Allen	3/27/2014	3/27/2014	3/27/2014	798	gallons	W14 063 Bear paw Dr and Great Bear Ct	An overflow occurred at the above listed sperate sanitary manhole. The line was paretically blocked with grease and other sanitary debris. The City removed the blockage thus cleaning the sewer line. The overflow was cleaned up.
15335	46956	IN0032191	Fort Wayne Water Pollution Control Plant	Allen	4/3/2014	4/3/2014	4/3/2014	0		#13 Locations Affected See Report	See Report
15335	46955	IN0032191	Fort Wayne Water Pollution Control Plant	Allen	4/3/2014	4/3/2014	4/3/2014	0		#4 Basement Backup See Report	See Report
15335	46954	IN0032191	Fort Wayne Water Pollution Control Plant	Allen	4/3/2014		4/3/2014	0		#8 Locations Affected - Manholes & Addresses	See Reportss
15335	46950	IN0032191	Fort Wayne Water Pollution Control Plant	Allen	4/3/2014	4/4/2014	4/3/2014	0		See Report	See Report

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15335	46957	IN0032191	Fort Wayne Water Pollution Control Plant	Allen	4/7/2014	4/7/2014	4/7/2014	0		U46 015	An overflow occurred from the above listed separate sanitary sewer line. The line was partially blocked with roots. The city flushed the line and removed the blockage. The overflow was cleaned up. The City will televise to ensure there are no further blockages in the line. The overflow was to the ground only and did not reach or adversely affect a regulated water body.
15335	46953	IN0032191	Fort Wayne Water Pollution Control Plant	Allen	4/7/2014	4/8/2014	4/7/2014	0		#4 Locations Affected	See Report
15335	47172	IN0032191	Fort Wayne Water Pollution Control Plant	Allen	4/14/2014	4/14/2014	4/15/2014	0		6406 Birchdale Dr to 6499 Birchdale Dr	A basement backup was reported at the above listed address located in the seperate sanitary sewer system. The City flushed the line to remove any potential partial blockages. However it cannot be determined if the homeowner s private lateral contributed to the incident. The backup was of a capacity issue. The backup event did not result in a discharge or adversely effect a regulated water body.
15335	47495	IN0032191	Fort Wayne Water Pollution Control Plant	Allen	4/29/2014	4/30/2014	4/30/2014	0		1530 Ardis St	Rain 0.500 inches A basement backup was reported at the above listed address located in the seperate sanitary sewer system. The City flushed the line to remove any potenial partial blockages. However it cannot be determined if the homeowner s private lateral contributed to the inident. the backup event did not result in a discharge or adversely effect a regulated water body.
15335	48026	IN0032191	Fort Wayne Water Pollution Control Plant	Allen	5/6/2014	5/6/2014	5/7/2014	0		9912 River Rapids run	An overflow occurred from the above listed separate sanitary sewer line. The line was partially blocked with rags and other sanitary debris. The City flushed and removed the blockage. The City will televise to ensure there are no further blockages in the line.
15335	48330	IN0032191	Fort Wayne Water Pollution Control Plant	Allen	5/12/2014	5/12/2014	5/15/2014	0		2221 Reidmiller Ave	Rain A basement backup was reported a the above listed address located in the combined sanitary sewer system. The City flushed the line to remove any potential partial blockages. However it cannot be determined if the homeowner s private lateral contributed to the incident. The backup was not a result of a capacity issue. The backup event did not result in a discharge ore adversely a regulated water body.

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15335	45362	IN0032191	Fort Wayne Water Pollution Control Plant	Allen	5/14/2014	5/14/2014	3/14/2014	0		5426 Standish Dr	A basement backup was reported at the above listed address located in the separate sanitary sewer system. The City flushed the line to remove any potential partial blockages. However it cannot be determined if the home owner s private lateral contributed to the incident. The backup was not a result of a capacity issue. The backup event did not result in a discharge or adversely effect a regulated water body.
15335	48368	IN0032191	Fort Wayne Water Pollution Control Plant	Allen	5/15/2014	5/15/2014	5/15/2014	0		5605 Mason Dr & 2611 Maumee Ave	Rain 3.69 inches See Report
15335	55612	IN0032191	Fort Wayne Water Pollution Control Plant	Allen	5/27/2014	5/27/2015	5/28/2015	0		1824181618061820182618 36 Alabama 1415 Nevada/1815 1842 Florida	Equipment Failure See Report
15335	48492	IN0032191	Fort Wayne Water Pollution Control Plant	Allen	6/12/2014	6/13/2014	6/13/2014	0		4000 West of Harristy Rd along SR #1	Equipment Failure Crack developed in PVC pipe located under deceleration lane. Pipe 35= years old subjected to traffic loads.
15335	49039	IN0032191	Fort Wayne Water Pollution Control Plant	Allen	6/23/2014	6/23/2014	6/24/2014	0		T34 035 4909 Chaucer Rd	Rain 2.000 inches Extraordinary wet weather conditions caused the above pumping /City Sanitary discharge from the City s separate sanitary sewer system notwithstanding the City s compliance with its CMOM & NPDES Permit. This overflow would not have occurred w/out the saturated conditions coupled with the intense rain event in a short duration on 6/23/14; resulting in a 10 year storm frequency. This caused the City to use a remote pump to avoid/mitigate severe property damage & street flooding.
15335	49400	IN0032191	Fort Wayne Water Pollution Control Plant	Allen	7/28/2014	7/28/2014	7/29/2014	0		V22 058 6634 Winnebago Dr	See Report
15335	49670	IN0032191	Fort Wayne Water Pollution Control Plant	Allen	8/1/2014	8/11/2014	8/11/2014	0		M06 121 / M10 257 / M10 309	Rain 1.85 inches See Report
15335	50081	IN0032191	Fort Wayne Water Pollution Control Plant	Allen	8/22/2014	8/22/2014	8/22/2014	0		Multiple Manholes See Attachment A	Rain 6.340 inches of rain.
15335	50432	IN0032191	Fort Wayne Water Pollution Control Plant	Allen	9/2/2014	9/4/2014	9/5/2014	0		10523 Tidewater Trail	Equipment Failure See Report
15335	50485	IN0032191	Fort Wayne Water Pollution Control Plant	Allen	9/6/2014	9/6/2014	9/6/2014	0		2422 Carlton Ct	2422 Carlton Ct
15335	50636	IN0032191	Fort Wayne Water Pollution Control Plant	Allen	9/10/2014	9/10/2014	9/11/2014	0		L23 013	Rain 3.240 See Report
15335	50859	IN0032191	Fort Wayne Water Pollution Control Plant	Allen	10/15/2014	10/15/2014	10/18/2014	0		9017 Wheelock Rd	Construction Related
15335	51177	IN0032191	Fort Wayne Water Pollution Control Plant	Allen	11/10/2014	11/10/2014	11/11/2014	0		X34 071 8206 Sagimore Ct	See Report

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15335	51280	IN0032191	Fort Wayne Water Pollution Control Plant	Allen	11/23/2014	11/24/2014	11/25/2014	0		L23 013 6500 to 6599 Fairfield Ave	Rain 1.980 inches See Report
15335	51278	IN0032191	Fort Wayne Water Pollution Control Plant	Allen	11/24/2014	11/24/2014	11/25/2014	0		M22 146 3200 to 3231 Irvington Dr	Rain 1.980 See Report
15335	51287	IN0032191	Fort Wayne Water Pollution Control Plant	Allen	11/25/2014	11/25/2014	11/25/2014	0		2026 Fairhill Rd	See Report
15335	51665	IN0032191	Fort Wayne Water Pollution Control Plant	Allen	12/11/2014	12/11/2014	12/11/2014	0		R26 003 3800 to 3999 Hobson	Unknown See Report
15335	51610	IN0032191	Fort Wayne Water Pollution Control Plant	Allen	12/14/2014	12/14/2014	12/15/2014	0		S38 052 6224 Crofton Dr	See Report
15335	51697	IN0032191	Fort Wayne Water Pollution Control Plant	Allen	12/20/2014	12/20/2014	12/20/2014	0		F02 244 5212 Illinois Rd	See Report
15335	51725	IN0032191	Fort Wayne Water Pollution Control Plant	Allen	12/27/2014	12/27/2014	12/28/2014	0		1001 Hamilton Ave	Unknown See Report
15335	51830	IN0032191	Fort Wayne Water Pollution Control Plant	Allen	12/30/2014	12/30/2014	12/30/2014	0		See Report	See Report
15335	46948	IN0032191	Fort Wayne Water Pollution Control Plant	Allen	4/3/2014	4/4/2014	4/3/2014	0		#8 Discharge Locations See Report	See Report
15335	50407	IN0032191	Fort Wayne Water Pollution Control Plant	Allen	6/8/2014	6/8/2014	6/9/2014	0		V22 058 6634 Winnebago Dr	See Report
15335	51098	IN0032191	Fort Wayne Water Pollution Control Plant	Allen	10/27/2014	10/27/2014	10/28/2014	0		9119 Wheelock Rd	Construction Related See Report
15335	48369	IN0032191 Multiple Sewer Overflows	Fort Wayne Water Pollution Control Plant	Allen	5/15/2014	5/15/2014	5/15/2014	0		See Attachment Multiple Sewer Systems Effected	Rain 3.69
15335	48370	IN0032191 Multiple Sewer System Affected	Fort Wayne Water Pollution Control Plant	Allen	5/15/2014	5/15/2014	5/15/2014	0		Multiple Sewer System Overflows See Attachment	Rain 3.69 inches See Attachment
15335	51828	IN0032191 Outfall #001	Fort Wayne Water Pollution Control Plant	Allen	12/30/2014		12/30/2014	0		2750 Lake Ave	Equipment Failure See Report
15335	51834	IN0032191 Outfall #001	Fort Wayne Water Pollution Control Plant	Allen	12/30/2014	12/30/2014	12/30/2014	0		2750 Lake Ave	Equipment Failure See Report
15335	50409	IN0032191 Outfall 032	Fort Wayne Water Pollution Control Plant	Allen	6/10/2014	6/11/2014	6/11/2014	0		M10 306	See Report

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15335	44025	IN0032191 U042	Fort Wayne Water Pollution Control Plant	Allen	1/11/2014	1/11/2014	1/11/2014	0		6037 Manchester Dr	A basement backup was reported at the above listed address located in the separate sanitary sewer system. The City flushed the line to remove any potentially partial blockages. however it cannot be determined if the homeowner's private lateral contributed to the incident. The backup was not a result of a capacity issue. The backup event did not result in a discharge or adversely effect a regulated water body.
15335	47096	IN0032191 (Water Pollution Control Maintenance)	Fort Wayne Water Pollution Control Plant	Allen	4/10/2014	4/10/2014	4/10/2014	0		Q31 018	An overflow occurred at the above listed separate sanitary manhole. the line was partially blocked with grease and other sanitary debris. The City removed the blockage thus clearing the sewer line. The overflow was cleaned up.
15335	50092	IN0032191 (Multiple Locations)	Fort Wayne Water Pollution Control Plant	Allen	8/22/2014	8/22/2014	8/22/2014	0		5010 Southwood Ave 6825 Heatherton Dr Cornell Circle Tennessee Broadway (Basements)	Reain 6.340 See Attachment
15295	44021	IN0035378	Aboite Waste Water Treatment Plant	Allen	1/11/2014		1/12/2014	0		Sycamore Hills Lift Station MHC29-30 MHC29-21MH at Station	Construction Related constant rainfall ans snow melt.
15295	44023	IN0035378	Aboite Waste Water Treatment Plant	Allen	1/11/2014	1/12/2014	1/12/2014	40,000	gallons	Sycamore hills Lift Station MHC29-30 MJHC29-21 MH at Station	Combination of rain and snow melt.
15295	44705	IN0035378	Aboite Waste Water Treatment Plant	Allen	2/20/2014	2/23/2014	2/21/2014	0		Sycamore Hills Lift Station MHC29-30 MHC29-21 MH at Station	Rain 1.3 inches Combination of rain and snow melt.
15295	44469	IN0035378	Aboite Waste Water Treatment Plant	Allen	2/20/2014		2/21/2014	30,000	gallons	Sycamore Hills Lift Station MHC29-30 MHC29-21 MH at Station	Rain 1.3 inches combination of rain and snow melt.
15295	44468	IN0035378	Aboite Waste Water Treatment Plant	Allen	2/20/2014	2/21/2014	2/21/2014	20,000	gallons	Coves at Westlakes MH-D1-120	Rain 1.3 inches Constant Rainfall and snow melt
15295	45073	IN0035378	Aboite Waste Water Treatment Plant	Allen	3/11/2014		3/12/2014	40,000	gallons	Sycamore Hills Lift Station MHC@(-30 MHC921 MH at Station	Power Failure Combination of rain and snow melt along with loss of power to the station due to storm.
15295	45340	IN0035378	Aboite Waste Water Treatment Plant	Allen	3/11/2014	3/16/2014	3/12/2014	70,000	gallons	Sycamore Hills Lift Station MH-C29-30 MHC29-21 MH at Station	Power Failure Combination of rain and snow milt along with loss of power to the station due to storm.
15295	45339	IN0035378	Aboite Waste Water Treatment Plant	Allen	3/15/2014	3/15/2014	3/16/2014	30,000	gallons	Coves at Westl;akes MH-D31-120	Rain 1.3 rain Constant Rainfall and Snow Melt
15295	46363	IN0035378	Aboite Waste Water Treatment Plant	Allen	4/3/2014	4/5/2014	4/4/2014	0		Sycamore Hills Lift Staiton MHC29-30 MHC-21 MH at Station	Power Failure Rain 2.4 inches Constant rainfall with saturated ground
15295	46104	IN0035378	Aboite Waste Water Treatment Plant	Allen	4/3/2014	4/3/2014	4/4/2014	5,000	gallons	Dells of Bittersweet H-C35-12	Rain 2.4 inches Constant Rainfall

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15295	46365	IN0035378	Aboite Waste Water Treatment Plant	Allen	4/8/2014		4/8/2014	0		Sycamore Hills Lift Station MHC29-30 MHC29-21 MH C30-20	Power Failure Rain 1 inch Constant rainfall with saturated ground.
15295	46847	IN0035378	Aboite Waste Water Treatment Plant	Allen	4/8/2014	4/9/2014	4/8/2014	0		Sycamore Hills Lift Station MH29-30 MHC29-21 MH C30-20	Rain 1 inch Power Failure Constant Rainfall with saturated ground.
15295	48325	IN0035378	Aboite Waste Water Treatment Plant	Allen	5/15/2014		5/15/2014	0		Sycamore Hills Addition MHC29-40 MHC-21MHC30-20 MHC29-44 MHC29-50	Rain 1.8 inches Rain Event
15295	48366	IN0035378	Aboite Waste Water Treatment Plant	Allen	5/15/2014	5/16/2014	5/15/2014	0		Sycamore Hills Addition MHC29-40 MHC29-21 MHC30-20MHC29-44 MHC29-50	Rain 1.8 inches Rain Event
15295	49921	IN0035378	Aboite Waste Water Treatment Plant	Allen	8/22/2014	8/22/2014	8/22/2014	0		Liberty Hills MH-E33-69	Rain 3 to 4 inches Constant Rainfall
15295	49788	IN0035378	Aboite Waste Water Treatment Plant	Allen	8/22/2014	8/22/2014	8/22/2014	0		Sycamore Hills Addition MHC29-40m MHC29-22 MHC30-20 MHC29-21 MHC29-51	Rain Event 3 to 4 inches
15295	49924	IN0035378	Aboite Waste Water Treatment Plant	Allen	8/22/2014	8/24/2014	8/22/2014	0		Sycamore Hills Addition MHC29-40 MHC29-22 MHC30-20 MHC29-21 MHC29-51	Rain 3 to 4 inches Rain Event
15295	49923	IN0035378	Aboite Waste Water Treatment Plant	Allen	8/22/2014		8/22/2014	0		Sycamore Hills Addition MHC29-40 MHC29-22 MHC30-20 MHC29-21 MHC29-51	3 to 4 inches Rain Event
15295	49843	IN0035378	Aboite Waste Water Treatment Plant	Allen	8/22/2014	8/22/2014	8/22/2014	0		Liberty Hills MH-E33-69	Rain 3 to 4 inches of constant rainfall
15295	51671	IN0035378	Aboite Waste Water Treatment Plant	Allen	8/22/2014	8/22/2014	8/22/2014	0		Liberty Hills MH-E33-69	Rain 3 to 4 inches See Report
15295	49844	IN0035378	Aboite Waste Water Treatment Plant	Allen	8/22/2014	8/22/2014	8/22/2014	0		Coves at Westlakes MH-D31-120	Rain 3 to 4 inches constant rainfall
15295	49919	IN0035378	Aboite Waste Water Treatment Plant	Allen	8/22/2014	8/22/2014	8/22/2014	0		Coves at Westlakes H-D31-120	Rain 3 to 4 inches Constant Rainfall
15295	49917	IN0035378	Aboite Waste Water Treatment Plant	Allen	8/23/2014	8/23/2014	8/23/2014	0		Coventry (Falls Drive & Liberty Mills) MH-E34-22	Rain 2.5 to 3 inches Constant Rain
15295	49920	IN0035378	Aboite Waste Water Treatment Plant	Allen	8/23/2014	8/23/2014	8/23/2014	0		Coves at Westlakes H-D31-120	Rain 2.5 to 3 inches Constant Rain
15295	49922	IN0035378	Aboite Waste Water Treatment Plant	Allen	8/23/2014	8/23/2014	8/23/2014	0		Liberty Hills MH-E33-69	Rain 2.5 to 3 inches Constant Rainfall
15295	49925	IN0035378	Aboite Waste Water Treatment Plant	Allen	8/23/2014	8/23/2014	8/23/2014	0		Winterfield MH-E32-61	Rain 2.5 to 3 Constant Rainfall
15295	50525	IN0035378	Aboite Waste Water Treatment Plant	Allen	9/10/2014		9/11/2014	0		Sycamore Hills Addition MHC29-49 MHC29-22 MHC29-21 Manhole at Station	Rain 2.6 inches See Report

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15295	50622	IN0035378	Aboite Waste Water Treatment Plant	Allen	9/10/2014	9/11/2014	9/11/2014	0		Sycamore Hills Addition MHC29-40 MHC29-22 MHC29-21 Manhole at Station	Rain 2.6 inches
15295	50526	IN0035378	Aboite Waste Water Treatment Plant	Allen	9/10/2014	9/11/2014	9/11/2014	0		Coves at Westlakes MH-D31-120	Rain Event
15295	51259	IN0035378	Aboite Waste Water Treatment Plant	Allen	11/23/2014	11/24/2014	11/24/2014	0		Coves at Westlakes MH-D31-120	Rain Event
15295	51260	IN0035378	Aboite Waste Water Treatment Plant	Allen	11/24/2014	11/24/2014	11/24/2014	0		Sycamore Hills Addition Manhole at Station	Sycamore Hills Addition Manhole at Station.
926	46453	IN0036951 Outfall 001	ZIONSVILLE TOWN HALL	Allen	4/3/2014	4/3/2014	4/3/2014	0		MH #01-0 @ Plant Site	Rain 3.3 inches
1856	49415	IN0048119	ALLEN COUNTY REGIONAL SEWER DISTRICT	Allen	8/22/2014	8/22/2014	8/22/2014	0		Lift Station See Report	Lift Station See Report
1856	50160	IN0048119	ALLEN COUNTY REGIONAL SEWER DISTRICT	Allen	9/10/2014	9/10/2014	9/11/2014	0		Lift Station on Brenzinger	Rain 4.5 inches See Report
15295	45069	IN035378	Aboite Waste Water Treatment Plant	Allen	3/12/2014	3/12/2014	3/12/2014	1,000	gallons	Coves at Westlakes MH-D31-120	Constant Rainfall and Snow Melt
6851	50159	INU020001 Unpermitted	GRABILL TOWN	Allen	9/10/2014	9/10/2014	9/11/2014	0		See Report	Rain 4.5 inches Equipment Failure
6851	51318	INU020001 Unpermitted	GRABILL TOWN	Allen	11/24/2014	11/24/2014	11/24/2014	0		Page Rd Lift Station	Rain 2.25 inches See Report
	46416	Non Permitted		Allen	4/3/2014	4/3/2014	6/3/2014	0		Lift Station on Brick Rd	Rain 4.5 inches
4110	51266	Terminated Permit IN0023116 AI# 4110	HUNTERTOWN WATER WORKS	Allen	11/23/2014	11/24/2014	11/24/2014	0		Manhole behind church 16021 Lima Rd	Rain 2.5 inches Exceeded Max Capacity See Report
513	48390	IN0021253	HOPE WASTE WATER TREATMENT PLANT	Bartholomew	5/21/2014	5/22/2014	5/22/2014	0		Manhole 35 519 Race Street	Rain 2 inches 2 of rain in 2 hours
513	46527	IN0021253 Outfall 001	HOPE WASTE WATER TREATMENT PLANT	Bartholomew	4/3/2014	4/3/2014	4/4/2014	0		Manhole #35 519 Race St	Rain 2.2 inches 21600 Gallons
513	46528	IN0021253 Outfall 001	HOPE WASTE WATER TREATMENT PLANT	Bartholomew	4/3/2014	4/4/2014	4/4/2014	0		Goshen Meadows Lift Station	Goshen Meadows Lift Station
513	46529	IN0021253 Outfall 001	HOPE WASTE WATER TREATMENT PLANT	Bartholomew	4/4/2014	4/4/2014	4/4/2014	0		Manhole 35 519 Race St	Rain 3.2 inches
521	46531	IN0039349	ELIZABETHTOWN WASTE WATER TREATMENT PLANT	Bartholomew	4/3/2014		4/4/2014	0		Lift Station 001 & Manhole #99 002	Rain 3 inches
521	50165	IN0039349	ELIZABETHTOWN WASTE WATER TREATMENT PLANT	Bartholomew	9/2/2014	9/2/2014	9/2/2014	0		Lift Station & Manhole outside of fence.	Rain 3 plus inches. See Report

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521	51319	IN0039349 Outfall #01	ELIZABETHTOWN WASTE WATER TREATMENT PLANT	Bartholomew	11/24/2014	11/24/2014	11/24/2014	0		Lift Station	Rain 2.4 inches See Report
521	43817	IN0039349 Outfall 001	ELIZABETHTOWN WASTE WATER TREATMENT PLANT	Bartholomew	2/20/2014	2/20/2014	2/21/2014	50,000	gallons	Lift Station & Manhole #99	Rain 1.0 inches Exceeded Max Capacity Before bypassing quit. I observed the water to be clear.
521	48495	IN0039349 Outfall 001	ELIZABETHTOWN WASTE WATER TREATMENT PLANT	Bartholomew	6/4/2014	6/4/2014	6/4/2014	0		Lift Station At Plant	Rain 5 inches within the last 2 days
1565	43821	IN0021628	HARTFORD CITY WASTE WATER TREATMENT PLANT	Blackford	2/20/2014	2/20/2014	2/2/2014	20	gallons	514 N Market st	See Report
1565	45125	IN0021628	HARTFORD CITY WASTE WATER TREATMENT PLANT	Blackford	3/16/2014	3/17/2014	3/14/2014	2,500,000	gallons	HCWWTP	The facility will by pass tertiary treatment filter cells in order to clean sludge solids from chlorine contact tank and install new sodium hypochlorite distribution equipment. The effluent from the secondary treatment process is currently blew the permit limits for BODTSS and NH3. The effluent will still be discharged out of outfall #001.
1565	51444	IN0021628 Outfall #004	HARTFORD CITY WASTE WATER TREATMENT PLANT	Blackford	11/10/2014	11/10/2014	11/10/2014	0		South Monroe Bypass #013	Construction Related
1565	51746	IN0021628 Outfall #007	HARTFORD CITY WASTE WATER TREATMENT PLANT	Blackford	12/22/2014	12/22/2014	12/22/2014	0		Old Plant LS #007	Old Plant LS #007
1565	49421	IN0021628 Outfall 001	HARTFORD CITY WASTE WATER TREATMENT PLANT	Blackford	8/23/2014	8/23/2014	8/24/2014	0		3M Lift Station Cross Rd Ave& SR 26	Rain 10 inches Equipment Failure See Report
1565	50894	IN0021628 Outfall 001	HARTFORD CITY WASTE WATER TREATMENT PLANT	Blackford	10/17/2014	10/17/2014	10/17/2014	0		3 m Lift Station Old Plant Lift Station	Construction Related
1565	43829	IN0021628 Outfall 004	HARTFORD CITY WASTE WATER TREATMENT PLANT	Blackford	1/31/2014	1/31/2014	2/10/2014	50,000	gallons	3M LS	Equipment Failure this lift station was shut down to relieve flow needed to clean the problem associated with blockage reported on overflow #006
1565	43824	IN0021628 Outfall 006 & 007	HARTFORD CITY WASTE WATER TREATMENT PLANT	Blackford	2/4/2014		2/4/2014	275,000	gallons	Old Plant LS @ S Monroe St	Bypassing at 006/007 continued after the 2/1/14 wet weather event ended.
1565	43823	IN0021628 Outfall 006 & 007	HARTFORD CITY WASTE WATER TREATMENT PLANT	Blackford	2/14/2014		2/4/2014	275,000	gallons	Old Plant RR @ S Monroe St	Bypassing at 006/007 continued after the 2/1/14 wet weather event ended.
1565	43828	IN0021628 Outfall 006 & 014	HARTFORD CITY WASTE WATER TREATMENT PLANT	Blackford	1/31/2014	1/31/2014	1/31/2014	212,500	gallons	Jefferson St overflow	Equipment Failure Bypassing occurred due to grit blockage that accumulated. Bypassing occurred due to grease ball.

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1565	43826	IN0021628 Outfall 006 & 014	HARTFORD CITY WASTE WATER TREATMENT PLANT	Blackford	1/31/2014	1/31/2017	1/31/2014	212,500	gallons	Old Plant Lift Station	Equipment failure Bypassing occurred due to grit blockage that accumulated. Bypassing occurred due to grease ball. (SEE REPORT)
14790	50098	The correct permit number is INP000082 Outfall 001	Hartford City Paper LLC	Blackford	8/22/2014	8/22/2014	8/25/2014	0		501 S Spring St	Rain 10.63 inches See Report
1566	43835	IN0020818	LEBANON UTILITIES WASTE WATER TREATMENT PLANT	Boone	2/21/2014	2/22/2014	2/24/2014	0		802 Lafatette Ave	Rain .40 inches Exceeded Max Capacity Melting snow and rain caused an exceedance of the plant maximum capacity
1566	43837	IN0020818	LEBANON UTILITIES WASTE WATER TREATMENT PLANT	Boone	2/22/2014	2/22/2014	2/24/2014	4,019,000	gallons	802 Lafayette Ave	Rain .40 inches Exceeded Max Capacity Melting snow and rain caused an exceedance of the plant maximum capacity
1566	45127	IN0020818	LEBANON UTILITIES WASTE WATER TREATMENT PLANT	Boone	3/12/2014	3/13/2014	3/14/2014	2,337,000	gallons	802 Lafayette Ave.	Heavy amounts of rain caused on exceedance of the plant maximum capacity.
1566	46458	IN0020818	LEBANON UTILITIES WASTE WATER TREATMENT PLANT	Boone	4/3/2014	4/4/2014	4/4/2014	0		At Treatment Plant	Exceeded Max Capacity Rain 2.9 inches We received over 2.5 inches of rain in a very short period of tyime. Causing the plant to exceed its maximum capacity very quickly
1566	46492	IN0020818	LEBANON UTILITIES WASTE WATER TREATMENT PLANT	Boone	4/3/2014	4/4/2014	4/4/2014	0		1232 Victoria and Geri Dr 1214 Victoria Dr 1202 Victoria Dr Fordice & Park St Green and Pleasant St 400 blk ball and cox.	Exceeded Max Capacity Rain 29 inches. . Some manholes were releasing water due to the massive amounts of water within the sewer collection system.
1566	46454	IN0020818	LEBANON UTILITIES WASTE WATER TREATMENT PLANT	Boone	4/4/2014	4/4/2014	4/7/2014	0		At plant 802 Lafayette Ave	Exceeded Max Capacity Rain this was 2nd day of bypass from a very wet couple of days.
1566	46517	IN0020818	LEBANON UTILITIES WASTE WATER TREATMENT PLANT	Boone	4/8/2014	4/8/2014	4/11/2014	0		At Plant	Rain 1.05 inches The flow came in way to quick and we couldn t treat it all without some being bypassed.
1566	46460	IN0020818	LEBANON UTILITIES WASTE WATER TREATMENT PLANT	Boone	4/9/2014	4/9/2014	4/11/2014	0		At Plant	The flow come in way to quick and we couldn t treat it all without some being bypassed
1566	48070	IN0020818	LEBANON UTILITIES WASTE WATER TREATMENT PLANT	Boone	5/23/2014	5/23/2014	5/24/2014	0		At Plant	Rain 3.06 inches Exceeded Max Capacity We had over 3 inches of rain that fell in about 3 hours. It was to much for our plant to handle.
1566	48069	IN0020818	LEBANON UTILITIES WASTE WATER TREATMENT PLANT	Boone	5/22/2014	5/22/2014	8/4/2014	0		At Plant	Rain 3.06 inches Exceeded Max Capacity We had over 3 inches of rain that fell in about 3 hours. It was to much for our plant to handle.
1566	51294	IN0020818 Outfall 001	LEBANON UTILITIES WASTE WATER TREATMENT PLANT	Boone	11/24/2014	11/25/2014	11/25/2014	0		Wastewater Treatment Plant	Rain 2 inches Exceeded Max Capacity
589	46495	IN0024589	THORNTOWN UTILITIES	Boone	4/4/2014		4/4/2014	0		Treatment Utilities	See Report

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589	46500	IN0024589	THORNTOWN UTILITIES	Boone	4/4/2014	4/14/2014	4/4/2014	0		Treatment Pond	We are no longer overflowing into Sugar Creek
1625	49660	IN0025569 Outfall 001A	PINE RIDGE MOBILE HOME PARK	Boone	8/3/2014	8/4/2014	8/4/2014	0		Wastewater Plant	Equipment Failure See Report
926	43841	IN0036951	ZIONSVILLE TOWN HALL	Boone	2/24/2014	2/25/2014	2/25/2014	200	gallons	575 South Main Street	Equipment Failure Private Lift Station serving a small business at the listed address. Owner was notified and repairs made to same day.
926	51806	IN0036951	ZIONSVILLE TOWN HALL	Boone	12/27/2014		12/31/2014	0		575 West Pine Street	Construction Related See Report
782	52403	IN0039705 Outfall #001A	Advance Municipal Waste Water Treatment Plant	Boone	12/9/2014	12/9/2014	1/23/2014	0		WWTP RAS Lift Station	Power Failure Equipment Failure See Report
241	48071	IN0055760	CLAY TOWNSHIP REGIONAL WASTE DISTRICT	Boone	5/29/2014	5/29/2014	5/30/2014	0		Treatment Plant Manhole	The manhole barrel sections were removed during construction of new digester lowering the elevation. We had a surge of water from belt press and decant from digester that cause lift station level to rise causing the pipe installed over manhole to surcharge.
241	48529	IN0055760 Outfall 001	CLAY TOWNSHIP REGIONAL WASTE DISTRICT	Boone	6/5/2014	6/5/2014	6/6/2014	0		New digester construction site.	Construction Related Thieneman Contruction was to extend the pipe above our plant lift station operating level. They did not complete resulting in a overflow.
241	49329	IN0055760 Outfall 001	CLAY TOWNSHIP REGIONAL WASTE DISTRICT	Boone	7/15/2014	7/15/2014	7/16/2014	0		Plant MH-24	Equipment Failure Thieneman Construction Inc. (TCI) worked to resolve the apparent issue with the bypass pump which was operating out of this structure. TCI got the pump working again and stopped the overflow. TCI stated they would inspect the equipment and make necessary adjustments to prevent further problems.
1857	43986	IN0023876	NASHVILLE MUNICIPAL WASTE WATER TREATMENT PLANT	Brown	1/12/2014	1/12/2014	1/13/2014	200	gallons	Washington Lift Station manhole # 131	Equipment Failure Partial blockage in line.
1857	43988	IN0023876 Outfall 101	NASHVILLE MUNICIPAL WASTE WATER TREATMENT PLANT	Brown	2/2/2014	2/3/2014	2/3/2014	10,000	gallons	Lift Station @ Washington St. Nashville 47448	Equipment Failure Air release valve broke came disconnected. Replaced valve and stopped the leak.
1857	43980	IN0023876 Outfall 101	NASHVILLE MUNICIPAL WASTE WATER TREATMENT PLANT	Brown	2/3/2014	2/3/2014	2/4/2014	100	gallons	132 Ridgeway Nashville In 47448	Equipment Failure. The lateral had a breach at the base of the clean out Y and main line.
3992	47107	IN0030325	BROWN COUNTY STATE PARK	Brown	4/2/2014	4/2/2014	4/3/2014	0		North gate lift station	Rain 4 inches Exceeded Max Capacity Heavy rain system infiltration.

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3992	47125	IN0030325 This is the correct permit number	BROWN COUNTY STATE PARK	Brown	4/2/2014	4/4/2014	4/3/2014	0		North gate lift station	Rain 4 inches Exceeded Max Capacity Heavy rain system infiltration.
15339	43912	IN0020141 Outfall 001	Flora Municipal Waste Water Treatment Plant	Carroll	2/20/2014	2/21/2014	2/21/2014	774,000	gallons	Eq Tank emergency Release Pnt	Rain .85 inches EQ Tank filled due to 85 of rain and melting snow. Overflowed into 2-2 day tertiary ponds. Blended with final effluent. DID NOT bypass to Kuns Ditch.
15339	43920	IN0020141 Outfall 001	Flora Municipal Waste Water Treatment Plant	Carroll	2/21/2014	2/22/2014	2/24/2014	1,587,000	gallons	EQ Tank Emergency Release Pnt	EQ Tank overflowing into 2-2 day tertiary ponds after 85 of rain and melting snow. Not bypassing into Kuns Ditch
15339	46539	IN0020141 Outfall 001	Flora Municipal Waste Water Treatment Plant	Carroll	3/4/2014	3/5/2014	4/7/2014	0		EQ Tank Emergency Release Pnt	Rain 2.5 inches EQ tank filled after 2.5 inches of rain. Overflowed into 2 - 2 day tertiary ponds. Received chlorine & sodium before discharging to Bachelor Run. Did Not bypass to Kuns Ditch
15339	46536	IN0020141 Outfall 001	Flora Municipal Waste Water Treatment Plant	Carroll	4/3/2014	4/4/2014	4/4/2014	0		EQ Tank Emergency Release Pnt	2.35 inches of precipitation filled EQ Tank overflowed into 2 - 2day tertiary ponds. Recieved c/2 & Sodium Before discharging to Bachelor Run. Did Not bypass to Kuns ditch
15339	46538	IN0020141 Outfall 001	Flora Municipal Waste Water Treatment Plant	Carroll	4/5/2014	4/5/2014	4/7/2014	0		EQ Tank Emergency Release Pnt	EQ Tank overflowing into 2 - 2 day tertiary ponds after 2.5 . Received Chlorien & Sodium Before discharging to Bachelor Run. Did Not bypass to Kuns Ditch.
15339	46540	IN0020141 Outfall 001	Flora Municipal Waste Water Treatment Plant	Carroll	4/7/2014	4/8/2014	4/8/2014	0		EQ Tank emergency Release Pnt	See Report
15339	46541	IN0020141 Outfall 001	Flora Municipal Waste Water Treatment Plant	Carroll	4/8/2014	4/9/2014	4/9/2014	0		EQ Tank Emergency Release Pnt	See Report
15339	46535	IN0020141 Outfall 001	Flora Municipal Waste Water Treatment Plant	Carroll	4/9/2014	4/10/2014	4/10/2014	0		EQ Tank Emergency Release Pnt.	Rain EQ Tank overflowing into 2 - 2day tertiary ponds after 3.05 of rain. Receives Chlorine & Sodium before discharging to Bachelor Run. Not bypassing to Kuns Ditch
15339	46542	IN0020141 Outfall 001	Flora Municipal Waste Water Treatment Plant	Carroll	4/10/2014	4/10/2014	4/11/2014	0		Eq Tank Emergency Release Pnt	See Report
15339	50895	IN0020141 Outfall 001	Flora Municipal Waste Water Treatment Plant	Carroll	10/3/2014	10/4/2014	10/6/2014	0		Eq Tank Emergency Release Pnt	Rain 2.25 inches See Report
15339	50896	IN0020141 Outfall 001	Flora Municipal Waste Water Treatment Plant	Carroll	10/4/2014	10/5/2014	10/6/2014	0		EQ Tank Emergency Release Pnt	Rain .36 inches See Report
15339	50899	IN0020141 Outfall 001	Flora Municipal Waste Water Treatment Plant	Carroll	10/14/2014	10/15/2014	10/15/2014	0		EQ Tank Emer. Release Point	EQ Tank Emer. Release Point
15339	50900	IN0020141 Outfall 001	Flora Municipal Waste Water Treatment Plant	Carroll	10/15/2014	10/16/2014	10/16/2014	0		EQ Tank Emer Release Point	Rain See Report

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15339	50901	IN0020141 Outfall 001	Flora Municipal Waste Water Treatment Plant	Carroll	10/16/2014	10/16/2014	10/17/2014	0		EQ Tank Emer. Release Point	EQ Tank Emer Release Point
1564	49422	IN0021377	DELPHI MUNICIPAL WASTE WATER TREATMENT PLANT	Carroll	8/22/2014	8/22/2014	8/22/2014	0		See Report	See Report
1564	46537	IN0023177 Outfall 001	DELPHI MUNICIPAL WASTE WATER TREATMENT PLANT	Carroll	4/3/2014	4/3/2014	4/4/2014	0		Manhole - Illinois St & Water St	Rain 3 inches Due to heavy rainfall (3+ inches of rain in couple of hours) sewers surcharged. Discharge escaped from (2) manholes in same vicinity and collected in side ditches and yards. Leached into ground by a.m. 4/4/14
15339	43918	Outfall 001	Flora Municipal Waste Water Treatment Plant	Carroll	2/22/2014	2/23/2014	2/24/2014	720,000	gallons	EQ Tank emergency Release Pnt.	Precipitation .85 inches of rain and melting snow. EQ Tank overflowing into 2 -2 day testing pond . Not bypassing into Kuns Ditch.
1636	46549	IN0020354	WALTON MUNICIPAL WASTE WATER TREATMENT PLANT	Cass	4/3/2014		4/3/2014	0		Church St & Pearl St	Rain 4 inches
1636	46565	IN0020354	WALTON MUNICIPAL WASTE WATER TREATMENT PLANT	Cass	4/3/2014	4/3/2014	4/3/2014	0		Davis St & Biishop ST	Rain 4 inches
1636	46560	IN0020354	WALTON MUNICIPAL WASTE WATER TREATMENT PLANT	Cass	4/3/2014	4/4/2014	4/3/2014	0		Church St & Pearl St	Rain 4 inches
1636	46550	IN0020354	WALTON MUNICIPAL WASTE WATER TREATMENT PLANT	Cass	4/3/2014		4/3/2014	0		Davis St & Bishce ST	Rain 4 inches
1636	46567	IN0020354	WALTON MUNICIPAL WASTE WATER TREATMENT PLANT	Cass	4/3/2014	4/4/2014	4/3/2014	0		Michelle Ln Cal-de -sac	Rain 4 inches
1636	46548	IN0020354	WALTON MUNICIPAL WASTE WATER TREATMENT PLANT	Cass	4/3/2014		4/3/2014	0		Michelle Ln Cal-de-sac Turner Terrace	Rain 4 inches
1631	46568	IN0021199 Outfall 001A	GALVESTON MUNICIPAL WASTE WATER TREATMENT PLANT	Cass	4/3/2014		4/3/2014	0		129 N Maple	Rain 3.5 inches The receiving stream was at flood level and the plant was operating at designed capacity. The bypassed wasters was diluted with stromwater and plant effluent.
666	46600	IN0020419	Sellersburg Waste Water Treatment Plant	Clark	4/3/2014	4/4/2014	4/4/2014	0		SSO #4 ovrlowed out of manhole High School LS by 442 N . Indiana Ave	Rain 5.5 inches Due to over 5 inches of heavy rain and flooding the manhole overflowed. All pumps are working.
666	46602	IN0020419	Sellersburg Waste Water Treatment Plant	Clark	4/3/2014	4/4/2014	4/4/2014	0		Manhole SSO #7 Paradise Ave	Rain 5.5 inches Due to over 5 inches of heavy rain and flooding we had a overflow all pumps are running.
666	46601	IN0020419	Sellersburg Waste Water Treatment Plant	Clark	4/4/2014	4/4/2014	4/4/2014	0		624 S Indiana Ave Sids Pub Ran out of manhole into storm ditch.	Due to over 5 inches of heavy rains and flooding in the area we had a overflow all pumps are running. The ditch come out of its banks and closed several roads. Manhole did not start over flowing until ditch went down.

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666	50902	IN0020419	Sellersburg Waste Water Treatment Plant	Clark	10/12/2014	10/12/2014	10/13/2014	0		Manhole at interprise Way & Ohio Ave	Rain Equipment Failure See Report
516	43933	IN0020508	CHARLESTOWN MUNICIPAL WASTE WATER TREATMENT PLANT & WATER TREATMENT PLANT	Clark	1/19/2014	1/19/2014	1/19/2014	2,000	gallons	Manhole 3-329 ground	Grease in Line
516	49147	IN0020508	CHARLESTOWN MUNICIPAL WASTE WATER TREATMENT PLANT & WATER TREATMENT PLANT	Clark	7/18/2014	7/18/2014	7/18/2014	0		HWY 62 Secondary Force Main	Equipment Failure Hole on bottom of pipe
516	46580	IN0020508 Outfall 001	CHARLESTOWN MUNICIPAL WASTE WATER TREATMENT PLANT & WATER TREATMENT PLANT	Clark	4/3/2014	4/4/2014	4/4/2014	0		Cleanout and basement 1425 Hillcrest	Roots in line due to pipe construction we had to excavate line due to no manhole and run root cutter to open line.
516	46590	IN0020508 Outfall 001	CHARLESTOWN MUNICIPAL WASTE WATER TREATMENT PLANT & WATER TREATMENT PLANT	Clark	4/4/2014	4/4/2014	4/4/2014	0		Rain 4.8 inches All rain came in a 6 hour span.	Rain 4.8 inches All rain came in a 6 hour span.
516	46586	IN0020508 Outfall 001	CHARLESTOWN MUNICIPAL WASTE WATER TREATMENT PLANT & WATER TREATMENT PLANT	Clark	4/4/2014	4/4/2014	4/4/2014	0		Manhole 3-155 3-174	Rain 4.8 inches All rain came in a 6 hour span.
516	46598	IN0020508 Outfall 001	CHARLESTOWN MUNICIPAL WASTE WATER TREATMENT PLANT & WATER TREATMENT PLANT	Clark	4/11/2014	4/11/2014	4/15/2014	0		Hwy 62 lift station	Equipment Failure debris surrounded and clogged pumps
650	46211	IN0023302 Outfall 002	JEFFERSONVILLE MUNICIPAL WASTE WATER TREATMENT PLANT	Clark	4/4/2014		4/4/2014	720,000	gallons	Manhole upstream of Mill Creek LS	The heavy rainfall exceeded the pumping capacity of the Lift Station. All three (3) pumps are running and are not capable of keeping up with the flow. The tributary sewer lines were surcharged and causing problems with residential connections to the sewer line. Needed to relief the system to prevent back-ups in the residences.
650	47177	IN0023302 Outfall 002A	JEFFERSONVILLE MUNICIPAL WASTE WATER TREATMENT PLANT	Clark	4/18/2014	4/18/2014	4/18/2014	0		Power House Force Main	Equipment Failure aged force main had deteriorated from the bottom of the pipe. Pressure forced cracks and leakage in the asphalt.

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650	44311	IN0023302 Outfall 022	JEFFERSONVILLE MUNICIPAL WASTE WATER TREATMENT PLANT	Clark	1/24/2014	1/24/2014	1/24/2014	0		Force Main	Lineal Contracting hit Force Main city construction crew onsite to repair.
650	43921	IN0023302 Outfall 022	JEFFERSONVILLE MUNICIPAL WASTE WATER TREATMENT PLANT	Clark	2/1/2014	2/1/2014	2/1/2014	720,000	gallons	Riverport II Manhole	Equipment Failure temporary Pump Failed
650	44418	IN0023302 Outfall 022	JEFFERSONVILLE MUNICIPAL WASTE WATER TREATMENT PLANT	Clark	2/7/2014		2/10/2014	0		Kehoe Lane	Equipment Failure On 2/7/2014 a sewer call was received at 2:45pm from MyPlumber regarding 1036 Kehoe LANE. After Collections System staff investigated the call the manholes were found to be full and crews started vactoring the line. After three (3) hours of vactoring it was determined that something is blocking the line or it is possibly collapsed.
650	46579	IN0023302 Outfall 022	JEFFERSONVILLE MUNICIPAL WASTE WATER TREATMENT PLANT	Clark	4/1/2014	4/1/2014	4/2/2014	0		Break in Force Main	Equipment Failure The force main from the Power House lift station developed a leak and was repaired as soon as all of the emergency locates done.
650	45472	IN0023302 Outfall 022	JEFFERSONVILLE MUNICIPAL WASTE WATER TREATMENT PLANT	Clark	4/1/2014	4/1/2014	4/2/2014	100	gallons	Break in force main	Equipment Failure The force main from the Power House lift Station developed a leak and was repaired as soon as all of the emergency locates done.
650	46234	IN0023302 Outfall 022	JEFFERSONVILLE MUNICIPAL WASTE WATER TREATMENT PLANT	Clark	4/4/2014	4/4/2014	4/4/2014	800,000	gallons	Manhole upstream of Mill Creek LS	Rain 3.25 inches The heavy rainfall exceed the pumping capacity of the Lift Station. All three (30) pumps are running and were not capable of keeping up with the flow. The tributary sewer lines were surcharged and causing problems with the residential connections to the sewer lines. Needed to relief the system to prevent back-ups in the residences.
650	43928	IN0023302 Outfall 022A	JEFFERSONVILLE MUNICIPAL WASTE WATER TREATMENT PLANT	Clark	2/1/2014	2/1/2014	2/1/2014	0		Ridgeway Drive	Main line blocked with grease.
650	43922	IN0023302 Outfall 022A	JEFFERSONVILLE MUNICIPAL WASTE WATER TREATMENT PLANT	Clark	2/4/2014	2/6/2014	2/7/2014	350,000	gallons	Force Main @ IDEMITSU	Force Main @ IDEMITSU

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1574	43932	IN0023965	OAK PARK CONSERVANCY DISTRICT	Clark	2/4/2014	2/4/2014	2/6/2014	20	gallons	927 Pennsylvania Ave Jeffersonville In 41730	Rain 1.45 inches I received reports from on the morning 2.5/14 at approximately 9:15am. a blockage in the collection line due an accumulation of grease and rags contributed to release. The property owner at this location has been notified of the requirement of a back-flow prevention device to be installed on the homes lateral on the lateral line and has yet to comply with our specifications.
1574	43931	IN0023965	OAK PARK CONSERVANCY DISTRICT	Clark	2/4/2014	2/5/2014	2/6/2014	50	gallons	154 Forest Dr. Jeffersonville IN 41730	Equipment Failure i received reports from on the morning of 2/5/14 at approximately 9:15am. A blockage in the collection line due to an accumulation of roots and rags contributed to release. The property owner at this location was notified of the requirement of a back-flow prevention device to be installed on the homes lateral line in the month of May last year and has yet to comply with our specifications.
1574	46608	IN0023965 Outfall 001 002	OAK PARK CONSERVANCY DISTRICT	Clark	4/4/2014	4/4/2014	4/4/2014	0		1907 Hunters Trace Jeffersonville In 47130	Rain 3.53 inches The released liquid was untreated wastewater due to hydrolic overloading of the sewer collection system that lifted the manhole lid enough to allow the liquid to overflow the riser. No other items or debris was released from this manhole
1574	46644	IN0023965 Outfall 001 002	OAK PARK CONSERVANCY DISTRICT	Clark	4/4/2014	4/4/2014	4/4/2014	0		3008 Middle Rd Jeffersonville In 47130	Rain 3.53 inches Released liquid was a mixture of untreated wastewater and round water entering structure through outer walls.
1574	46603	IN0023965 Outfall 001 002	OAK PARK CONSERVANCY DISTRICT	Clark	4/4/2014	4/4/2014	4/4/2014	0		122 Forest Dr Jeffersonville In 47130	Rain 3.53 inches Released liquid was a mixture of untreated wastewater and ground water.
1622	49424	IN0030147	DEAM LAKE STATE RECREATIONAL AREA	Clark	8/24/2014	8/24/2014	8/24/2014	0		L & P #1 Campground	L & P #1 Capground
1614	46595	IN0035521	MEMBERSHIP SANITATION CORPORATION	Clark	4/4/2014	4/4/2014	4/7/2014	0		Henryville Pine Dr Lift Station	Rain 5.55 inches
1614	46594	IN0035521	MEMBERSHIP SANITATION CORPORATION	Clark	4/4/2014	4/4/2014	4/7/2014	0		Henryville #2 lift station	Rain 5.55 inches
1614	50904	IN0035521	MEMBERSHIP SANITATION CORPORATION	Clark	10/14/2014	10/14/2014	10/14/2014	0		Henryville #1 Lift Station 102 North Penn St	Rain 3 inches See Report
1614	46597	IN0035521 Outfall 002	MEMBERSHIP SANITATION CORPORATION	Clark	4/4/2014	4/4/2014	6/10/2014	0		Henryville #1 Lift Station	Rain 5.55 inches
1614	51748	IN0035521 Outfall #002	MEMBERSHIP SANITATION CORPORATION	Clark	12/6/2014	12/6/2014	12/7/2014	0		Henryville #1 Lift Station	Henryville #1 Lift Station

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14958	43942	IN0047058 Outfall 010	Clarksville Waste Water Treatment Plant	Clark	1/3/2014	1/3/2014	1/3/2014	100	gallons	At the WWTP	Equipment Failure Scum pump force main to scum accumulator froze and popped the cleanout cap off releasing 100 gal into adjacent borrow pit.
14958	45128	IN0047058 Outfall 010	Clarksville Waste Water Treatment Plant	Clark	3/26/2014	3/26/2014	3/27/2014	20	gallons	2520 Bladastin Will Rd	A contractor was boring a water service an went through a 4 force main. We shut off this station until repaired the line.
14958	46575	IN0047058 Outfall 010	Clarksville Waste Water Treatment Plant	Clark	3/31/2014	3/31/2014	4/1/2014	0		Manhole @ 110 Hazelwood Ct	See Report
14958	46591	IN0047058 Outfall 010	Clarksville Waste Water Treatment Plant	Clark	4/3/2014	4/4/2014	4/4/2014	0		N Clark & Washington	Rain 4.0 inches
14958	46592	IN0047058 Outfall 010	Clarksville Waste Water Treatment Plant	Clark	4/3/2014	4/4/2014	4/4/2017	0		McKinley & Carter	Rain 4.0 inches
14958	46593	IN0047058 Outfall 010	Clarksville Waste Water Treatment Plant	Clark	4/4/2014	4/4/2014	4/4/2014	0		East of Walnut Grove (From a Manhole)	Rain 4.0 inches our station could not handle all the additional water from the rain.
14958	50692	IN0047058 Outfall 010	Clarksville Waste Water Treatment Plant	Clark	9/25/2014	9/25/2014	9/26/2014	0		Clarksville Wastewater	Power Failure Equipment Failure See Report
15508	43934	IN0063673	Indiana Army Ammunition Plant	Clark	1/10/2014	1/10/2014	1/13/2014	0		Manhole located in field between Salem Road and 5th Street in River Ridge Commerce Center Ground	River Ridge commence Center staff notified the Department of the overflow. Due to the location of the overflow we are unsure how long it has been overflowing.
15508	55832	IN0063673 Outfall #004A	Jeffersonville North Water Reclamation Facility	Clark	10/28/2014		10/28/2015	0		Force Main from 6611 to North Plant	See Report
15508	45061	IN0063673 Outfall 004	Jeffersonville North Water Reclamation Facility	Clark	3/6/2014	3/11/2014	3/12/2014	9,000	gallons	Force Main rear 3112 New Chapel	Equipment Failure Force main joint had come loose.
15508	48023	IN0063673 Outfall 004A	Jeffersonville North Water Reclamation Facility	Clark	5/7/2014		5/7/2014	0		Force Main from off-site LS	Equipment Failure Will send final report upon completion of repair.
15508	48028	IN0063673 Outfall 004A	Jeffersonville North Water Reclamation Facility	Clark	5/7/2014	5/7/2014	5/7/2014	0		Force main from off-site LS	Equipment Failure Force Main located within River Ridge had deteriorated and broken.
15508	43939	IN063673	Indiana Army Ammunition Plant	Clark	1/13/2014	1/13/2014	1/13/2013	0		Manhole located in field between Salem Road and 5th St in River Ridge Commerce Center Ground	Equipment Failure River Ridge commerce Center staff notified the Department of the overflow. Due to the location of the overflow we are unsure how long it has been overflowing.
673	43924	IN0021211	BRAZIL MUNICIPAL WASTE WATER TREATMENT PLANT	Clay	2/20/2014		2/20/2014	0		Manhole at Murphy Ave Lift Station	Due to rain and snow melt liftstation unable to handle I&I from Colony Acres Subdivision.
673	43925	IN0021211	BRAZIL MUNICIPAL WASTE WATER TREATMENT PLANT	Clay	2/20/2014	2/21/2014	2/21/2013	25,000	gallons	Manhole at Murphy Ave Lift Station	Due to rain and snow melt lift station unable to handle I&I from Colony Acres subdivision.
1574	46607	IN0023965 OPutfall 001 002	OAK PARK CONSERVANCY DISTRICT	Clay	4/4/2014	4/4/2014	4/4/2014	0		136 Taproot Ln Jeffersonville In 47130	Rain 3.53 inches Released liquid was untreated wastewater.

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515	46666	IN0020443 Outfall 001A	COLFAX MUNICIPAL WASTE WATER TREATMENT PLANT	Clinton	4/3/2014	4/4/2014	4/4/2014	0		Manhole meridian st	RAIN 2.6 INCHES 2.30 INCHES OF RAIN FALL IN A 3 HOUR PERIOD CAUSING OVERFLOW OF MANHOLE
1861	46646	IN0020630 Outfall 001	KIRKLIN MUNICIPAL WASTE WATER TREATMENT PLANT	Clinton	4/3/2014	4/3/2014	4/3/2014	0		Manhole #23 sewer pland drive #4 - 750 N main #6 Francis & Ohio St	Rain 2.81 inches heavy rain caused street flooding and manhole over flows.
1573	49148	IN0020907	ROSSVILLE MUNICIPAL WASTE WATER TREATMENT PLANT	Clinton	7/27/2014	7/27/2014	7/28/2014	0		Intermediate Pump Station Wet Well	Equipment Failure See Report
45634	45130	IN0058173 Outfall 001	NEW LONDON CONSERVANCY DISTRICT	Clinton	3/21/2014	3/21/2014	3/22/2014	120	gallons	Lift Station	Equipment Failure Unknown Staff drove by the LS at approximately 8:30am on 3/21/14 and there was no overflow. A resident called the Russiaville Town Hall and the IDEM inspector to report and overflow thru the pick holes in the manhole cover. Staff immediately responded 9:30am and observed water flowing and that the pumps were running but not pumping. Staff turned the pumps off and on and the pumps began running. Staff stayed on site until the water in the LS had been pumped down.
51096	43954	IN0020460	MILLTOWN MUNICIPAL WASTE WATER TREATMENT PLANT	Crawford	1/12/2014	1/12/2014	1/13/2014	2,000	gallons	Spencer St	Equipment Failure Pump station had been worked on 1-11-14 for control problems. Was checked every 4 hours was out at the 6:00pm check
1864	46066	IN0020214	ODON MUNICIPAL WASTE WATER TREATMENT PLANT	Daviess	4/2/2014	4/2/2014	4/2/2014	5	gallons	308 S Sycamore St Odon In	Rain 3.2 inches Home owner called around 11pm on the 2nd and said water was backing up basement toilet. This amounted to app. 5 gallons.
1864	46051	IN0020214 Outfall 003	ODON MUNICIPAL WASTE WATER TREATMENT PLANT	Daviess	4/2/2014	4/3/2014	4/3/2014	174,000	gallons	Manhole Lift Station coner of South West and West Race St	Rain 3.2 inches High flow due to infiltration. Bypassed with pump in manhole to Kane Ditch
1864	46222	IN0020214 Outfall 003	ODON MUNICIPAL WASTE WATER TREATMENT PLANT	Daviess	4/4/2014	4/5/2014	4/5/2014	342,000	gallons	Manhole: corner of S West St. and Race St.	high infiltration during rain event 3.4 inches
1864	44059	IN0020214 Outfall 001	ODON MUNICIPAL WASTE WATER TREATMENT PLANT	Daviess	1/14/2014	1/15/2014	1/16/2014	150,000	gallons	SSO #003	Equipment Failure While making repairs to our influent pumps a temporary bypass pump was plumbed into our plant by K and M pumps. T floats were not property set in the wet well at the time of start up this problem was not identified until the following morning corrective action was taken immediately.

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586	44736	IN0038296 Outfall 001	PLAINVILLE MUNICIPAL SEWAGE TREATMENT PLANT	Daviess	2/26/2014	2/27/2014	2/27/2014	10,000	gallons	Plant site-return line	Equipment Failure Return pipe to west aeration tank froze and busted. The sludge was spraying onto the ground by the lab and between the tanks.
	44078			De Kalb	2/20/2014	2/21/2014	3/7/2014	90,000	gallons	320 E Walnut St Manhole	Rain 2.0 inches Exceeded Max Capacity. Multiple points in the collection system were overwhelmed from moderate rainfall and significant snowmelt
15134	58251	IN0020672	AUBURN MUNICIPAL WATER DEPARTMENT	De Kalb	5/31/2014	5/31/2015	6/8/2015	300	gallons	951 Mmornigstar Rd	Exceeded max Capacity precipitation 2.56 inches
1862	44087	IN0020711	WATERLOO MUNICIPAL WASTE WATER TREATMENT PLANT	De Kalb	2/20/2014	2/22/2014	2/24/2014	0		Wastewater Plant Manhole	Rain 2.0 inches Exceeded Max Capacity Multiple points in the collection system were overwhelmed from moderate rainfall an significant snow melt.
1862	44205	IN0020711	WATERLOO MUNICIPAL WASTE WATER TREATMENT PLANT	De Kalb	2/20/2014	2/21/2014	2/24/2014	90,000	gallons	675 N Wayne St. Manhole	Rain 2.0 inches Exceeded Max Capacity Multiple points in the collection system were overwhelmed from moderate rainfall and significant snow melt.
1862	44083	IN0020711	WATERLOO MUNICIPAL WASTE WATER TREATMENT PLANT	De Kalb	2/20/2014	2/21/2014	2/24/2014	90,000	gallons	Douglas & Best Sts. Manhole	Rain 2.0 inches Exceeded Max Capacity Multiple points in the collection system were overwhelmed from moderate rainfall and significant snow melt.
1862	44085	IN0020711	WATERLOO MUNICIPAL WASTE WATER TREATMENT PLANT	De Kalb	2/20/2014	2/21/2014	2/4/2014	0		1145 S Center St	Rain 2.0 inches Exceeded Max Capacity Muntiple points in the collection system were overwhelmed from moderate rainfall and significant snow melt
1862	44201	IN0020711	WATERLOO MUNICIPAL WASTE WATER TREATMENT PLANT	De Kalb	2/20/2014	2/21/2014	2/24/2014	90,000	gallons	US 6 Lift Station	Rain 2.0 inches Exceeded Max Capacity Multiple point sin the collection system were overwhelmed from moderate rainfall and significant snowmelt.

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1862	44061	IN0020711	WATERLOO MUNICIPAL WASTE WATER TREATMENT PLANT	De Kalb	2/20/2014		2/21/2014	150,000	gallons	Multiple locations throughout town	Rain <2.0 inches Significant wet weather flow from moderate rainfall warm temperatures and snow melt resulted in flows that exceeded the collection system capacity and treatment plant capacity.
1862	44079	IN0020711	WATERLOO MUNICIPAL WASTE WATER TREATMENT PLANT	De Kalb	2/21/2014	2/21/2014	2/24/2014	0		320 E Walnut St Manhole	Rain 2.0 inches Exceeded Max Capacity Multiple points in th collection system were overwhelmed from moderate rainfall and significant snowmelt.
1862	46709	IN0020711	WATERLOO MUNICIPAL WASTE WATER TREATMENT PLANT	De Kalb	4/3/2014		4/3/2014	0		675 N Wayne St Manhole	Rain 2.0 inches Exceeded max Capacity Overflow currently active -a a final report will be sent once the overflows are stopped. Multiple points in the collection system were overwhelmed from rainfall and snowmelt.
1862	46919	IN0020711	WATERLOO MUNICIPAL WASTE WATER TREATMENT PLANT	De Kalb	4/3/2014		4/3/2014	0		200 Southland Dr	Rain 2.0 inches Exceeded Max Capacity Overflow currently active - a final report will be sent once the overflows are stopped. Multiple points in the collection system were overwhelmed from rainfall and snowmelt.
1862	46927	IN0020711	WATERLOO MUNICIPAL WASTE WATER TREATMENT PLANT	De Kalb	4/3/2014		4/3/2014	0		East end of chestnut St	Rain 2.0 inches Exceeded Max Capacity Overflow currently active -a final report will be sent once the overflows are stopped. Multiple points in the collection system were overwhelmed from rainfall and snowmelt.
1862	46925	IN0020711	WATERLOO MUNICIPAL WASTE WATER TREATMENT PLANT	De Kalb	4/3/2014		4/3/2014	0		320 W Walnut St	Rain 2.0 inches Exceeded Max Capacity Overflow currently active - a final report will be sent once the overflows are stopped. Multiple points in the collection system were overwhelmed from rainfall and sownmelt.
1862	46368	IN0020711	WATERLOO MUNICIPAL WASTE WATER TREATMENT PLANT	De Kalb	4/3/2014		4/3/2014	0		1145 S Center St	Rain 2.0 inches Exceeded Max Capacity Overflow currently active-a final report will be sent once the overflows are stopped. Multiple points in the collection system wee overwhelmed from rainfall and snowmelt.
1862	46695	IN0020711	WATERLOO MUNICIPAL WASTE WATER TREATMENT PLANT	De Kalb	4/3/2014		4/3/2014	0		US 6 Lift Station	Rain 2.0 inches Exceeded Max Capacity Overflow currently active-a final report will be sent once the overflows are stopped. Multiple points in the collection system were overwhelmed from rainfall and snowmelt.
1862	46920	IN0020711	WATERLOO MUNICIPAL WASTE WATER TREATMENT PLANT	De Kalb	4/3/2014		4/3/2014	0		600 Meadows Lane	Rain 2.0 inches Exceeded max Capacity Overflow currently active - a final report will be sent once the overflows are stopped. Multiple points in the collection system were overwhelmed from rainfall and snowmelt.

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1862	46918	IN0020711	WATERLOO MUNICIPAL WASTE WATER TREATMENT PLANT	De Kalb	4/3/2014		4/3/2014	0		MH @ Wastwater Plant	Rain 2.0 inches Exceeded max Capacity Overflow currently active - a final report will be sent once the overflows are stopped. Multiple points in the collection system were overwhelmed from rainfall and snowmelt.
1862	46916	IN0020711	WATERLOO MUNICIPAL WASTE WATER TREATMENT PLANT	De Kalb	4/3/2014		4/3/2014	0		Douglas & Best Street	Rain 2.0 inches Exceeded Max Capacity Overflow currently active - a final report will be sent once the overflows are stopped. Multiple points in the collection system were overwhelmed from rainfall and snowmelt.
1862	48076	IN0020711	WATERLOO MUNICIPAL WASTE WATER TREATMENT PLANT	De Kalb	5/14/2014	5/15/2014	5/15/2014	0		200 Southland Dr Manhole	Rain 2.0 inches Exceeded Max Capacity Intense rainfall after a number of days of moderate rainfall caused overflows.
1862	48078	IN0020711	WATERLOO MUNICIPAL WASTE WATER TREATMENT PLANT	De Kalb	5/14/2014	5/15/2014	5/15/2014	0		675 N Wayne St Manhole & 320 E Walnut Manhole	Rain 2.0 inches Exceeded Max Capacity Intense rainfall after a number of days of moderate rainfall caused overflows.
1862	49144	IN0020711	WATERLOO MUNICIPAL WASTE WATER TREATMENT PLANT	De Kalb	7/12/2014	7/12/2014	7/13/2014	0		MH upstream of Indiana St Lift Station	Equipment Failure During the early morning of 7/12/14 both pumps at the Indiana St lift station became clogged with fibrous debris similar to fabric wipes.
1862	49151	IN0020711	WATERLOO MUNICIPAL WASTE WATER TREATMENT PLANT	De Kalb	7/20/2014	7/21/2014	7/22/2014	0		Industrial DR L/S	Equipment Failure One pump partially clogged and one pump failed on overload. Street Dept Supt notified Wastewater Dept around 1:30am overflow was stopped by 12:30pm. This station is equipped with telemetry but the telemetry unit was showing communications failure for an unknown reason - high level/pump failure alarms did not get called in to WPC staff.
1862	50200	IN0020711	WATERLOO MUNICIPAL WASTE WATER TREATMENT PLANT	De Kalb	9/10/2014	9/11/2014	9/11/2014	0		Douglas & Best St MH	Rain 3.66 inches Exceeded Max Capacity Heavy Rainfall See Report
1862	50195	IN0020711	WATERLOO MUNICIPAL WASTE WATER TREATMENT PLANT	De Kalb	9/10/2014	9/11/2014	9/11/2014	0		Douglas & Best St MH M.H. @ Wastewater Plant	Rain 3.6 inches Exceeded Max Capacity Heavy Rainfall
1862	50197	IN0020711	WATERLOO MUNICIPAL WASTE WATER TREATMENT PLANT	De Kalb	9/10/2014	9/12/2014	9/11/2014	0		320 E Walnut	Rain 3.66 inches Exceeded Max Capacity
1862	50198	IN0020711	WATERLOO MUNICIPAL WASTE WATER TREATMENT PLANT	De Kalb	9/10/2014	9/11/2014	9/11/2014	0		East end of Chestnut	Rain 3.66 inches Exceeded Max Capacity Heavy Rainfall

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1862	50196	IN0020711	WATERLOO MUNICIPAL WASTE WATER TREATMENT PLANT	De Kalb	9/10/2014	9/11/2014	9/11/2014	0		MH @ Center and Oakdale St	MH @ Cedar and Oakdale St
1862	50201	IN0020711	WATERLOO MUNICIPAL WASTE WATER TREATMENT PLANT	De Kalb	9/10/2014	9/11/2014	9/11/2014	0		675 N Wayne St	Rain 3.66 inches Exceeded Max Capacity Heavy Rainfall
1862	51322	IN0020711	WATERLOO MUNICIPAL WASTE WATER TREATMENT PLANT	De Kalb	11/24/2014	11/24/2014	11/24/2014	0		320 E Walnut St	Rain 1.75 inches Exceeded Max Capacity See Report
209	44072	IN0022462 Outfall 003	BUTLER MUNICIPAL WASTE WATER TREATMENT PLANT	De Kalb	1/11/2014	1/11/2014	1/14/2014	109,655	gallons	Outfall 003	Rain 2.0 inches the WWTP was pumping at max of 3.35mgd and the wet weather pump station did not run due to a frozen pipe. We had 2 inches of rain and 6 inches of snow melt. The site that records all rain information was down. The rain gauge should be fixed by the end of the week.
209	44068	IN0022462 Outfall 003	BUTLER MUNICIPAL WASTE WATER TREATMENT PLANT	De Kalb	1/29/2014	1/29/2014	1/30/2014	500	gallons	Manhole	The sewer line on North Parklane north east part of the city had a grease blockage.
209	44207	IN0022462 Outfall 003	BUTLER MUNICIPAL WASTE WATER TREATMENT PLANT	De Kalb	2/20/2014	2/20/2014	2/26/2014	957,985	gallons	Outfall 003	Rain 1.46 inches the WWTP was a max of 341 mgd and the wet weather pump station was not running. We had 1.46 inches of rain and about 6 inches of snow melt.
209	44208	IN0022462 Outfall 003	BUTLER MUNICIPAL WASTE WATER TREATMENT PLANT	De Kalb	2/21/2014	2/21/2014	2/26/2014	957,985	gallons	Outfall 003	Rain 1.46 inches the WWTP was at max of 341 mgd and the wet weather pump station was not running. We had 1.46 inches of rain and about 6 inches of snow melt.
209	45135	IN0022462 Outfall 003	BUTLER MUNICIPAL WASTE WATER TREATMENT PLANT	De Kalb	3/10/2014	3/10/2014	3/12/2014	201,338	gallons	Outfall 003	Rain 6 inches The WWTP was a max of 34 mgd and the wet weather pump station was not running. We had about 6 inches of snow melt.
209	45136	IN0022462 Outfall 003	BUTLER MUNICIPAL WASTE WATER TREATMENT PLANT	De Kalb	3/11/2014	3/11/2014	3/12/2014	211,488	gallons	Outfall 003	Rain 6 inches the wwtp was at max of 34 mgd and the wet weather pump station was not running. We had about 6 inches of snow melt.
209	45153	IN0022462 Outfall 003	BUTLER MUNICIPAL WASTE WATER TREATMENT PLANT	De Kalb	3/12/2014	3/12/2014	3/14/2014	161,839	gallons	Outfall 003	The WWTP was at max of 34 mgd and the wet weather pump station was not running. We believe the discharge pipe is frozen. We had about 6 inches of snow melt.
209	45164	IN0022462 Outfall 003	BUTLER MUNICIPAL WASTE WATER TREATMENT PLANT	De Kalb	3/14/2014	3/14/2014	3/17/2014	265,744	gallons	Outfall 003	the wwtp was at max of 34 mgd and the wet weather pump station was not running. We believe the discharge pipe is frozen. We had about 6 inches of snot melt.

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209	45145	IN0022462 Outfall 003	BUTLER MUNICIPAL WASTE WATER TREATMENT PLANT	De Kalb	3/15/2014	3/15/2014	3/17/2014	263,254	gallons	Outfull 003	The WWTP was at max of 3.5 mgd and the wet weather pump station was not running. We believe the discharge pipe is frozen we had about 6 inches of snow melt.
209	45149	IN0022462 Outfall 003	BUTLER MUNICIPAL WASTE WATER TREATMENT PLANT	De Kalb	3/15/2014	3/15/2014	3/17/2014	263,254	gallons	Outfall 003	The WWTP was at max of 3.5 mgd and the wet weather pump station was not running. We believe the discharge pipe is frozen. We had a bout 6 inches of snow melt.
209	46685	IN0022462 Outfall 003	BUTLER MUNICIPAL WASTE WATER TREATMENT PLANT	De Kalb	4/3/2014	4/3/2014	4/8/2014	0		Outfall 003	Rain 2.03 inches The wwtp was at max of 3.1 mgd and the wet weather pump station was running. We had 2.03 inches of rain.
209	46694	IN0022462 Outfall 003	BUTLER MUNICIPAL WASTE WATER TREATMENT PLANT	De Kalb	4/4/2014	4/4/2014	4/8/2014	0		Outfall 003	Rain 2.03 inches The wwtp was at max of 3.1 mgd and the wet weather pump station was running. We had 2:03 inches of rain
209	46680	IN0022462 Outfall 003	BUTLER MUNICIPAL WASTE WATER TREATMENT PLANT	De Kalb	4/7/2014	4/7/2014	4/9/2014	0		Outfall 003	Rain 2.3 inches The WWTP ws at max of 3.4 mgd and the wet weather pump station was runinng. Rain fall of .74 was more then we could handle.
209	46684	IN0022462 Outfall 003	BUTLER MUNICIPAL WASTE WATER TREATMENT PLANT	De Kalb	4/8/2014	4/8/2014	4/9/2014	0		Outfall 003	Rain 2.03 inches the WWTP was at max of 3.4 mgd and the wet weather pump station was running. Rain fall of .74 was more than we could handle.
209	48075	IN0022462 Outfall 003	BUTLER MUNICIPAL WASTE WATER TREATMENT PLANT	De Kalb	5/12/2014	5/12/2014	5/13/2014	0		Outfall 003	Rain .61 inches The WWTP was at max of 3.1 mgd and the wet weather pump station was running. We had .61 inches of rain.
209	44071	IN0022462 Outfall 003	BUTLER MUNICIPAL WASTE WATER TREATMENT PLANT	De Kalb	1/10/2014	1/11/2014	1/14/2014	109,655	gallons	Outfall 003	Rain 2.0 inches the wwtp was pumping at max of 3.35 mgd and the wet weather pump station did not run due to a frozen pipe. We had 2 inches of rain and 6 inches of snow melt. the site that records all rain information was down. The rain gauge should be fixed by the end of the week.
1858	48444	IN0022969 Outfall 001	GARRETT WASTE WATER TREATMENT PLANT	De Kalb	4/3/2014	4/4/2014	4/5/2014	0		Outfall 002	Rain 2.37 .91 inches of rain was received from approximately 7am on 4-3-14 until approximately 4pm 4-3-14. This had been preceded by 0.35 inches on 4-2-14 and followed by 0.01inches on 4-5-14. The cumulative total for these events represents an approximate 1-year storm event. The saturated and frozen soil conditions increased the volume of runoff resulting in in high I/I.

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1858	46227	IN0022969 Outfall 001	GARRETT WASTE WATER TREATMENT PLANT	De Kalb	4/3/2014	4/4/2014	4/5/2014	823,000	gallons	Outfall 002	Rain 2.37 inches 1.91 inches of rain was received from approximately 7am on 4-3-14 until approximately 4pm 4-3-14. This had been proceeded by 0.35 inches on 4-2-14 and followed by 0.01 inches on 4.5-14. The cumulative total for these events represents and approximate 1 year storm event. The saturated and frozen soil conditions increased the volume of runoff resulting in high I/I
1858	48348	IN0022969 Outfall 001	GARRETT WASTE WATER TREATMENT PLANT	De Kalb	5/14/2014	5/15/2014	5/16/2014	0		Outfall 002	Rain 2.9 inches 2.32-inches of rain from approximately 1115 on 5/14/14 until approximately 0545 on 5/15/14 in addition to 1.18-inches during the oreceding 48-hours for a total of 3.5 inches was received in Garrett. This equates to an approximate 2 to 5-year storm event (Huff and Angel).
1858	44073	IN0022969 Outfall 001	GARRETT WASTE WATER TREATMENT PLANT	De Kalb	1/13/2014	1/13/2014	1/14/2014	500	gallons	Millers Manor LS	Equipment Failure The WWTP received notice at 10:30am on 1/13/14 that wastewater was running on to the ground at the referenced LS. It was determined that the check valve had become clogged with rags and other materials flushed by patients at the nursing home. The Department s vactor was used to collect all of the wastewater on the ground- no wastewater reached any offsite location-and the Vactor was used to collect wastewater while the check valve was removed cleaned and placed back into service. This was completed at 5:30pm on 1/13/2014
1858	44069	IN0022969 Outfall 001	GARRETT WASTE WATER TREATMENT PLANT	De Kalb	1/28/2014	1/28/2014	1/29/2014	50	gallons	Millers Manor LS	Equipment Failure the WWTP received notice at 8:30pm on 1/28/14 that the LS was in alarm. Upon arrival the WWTP staff found some wastewater on the ground. It was determined that the 3-way valve in the lift station could not exhaust air as the air discharge line was frozen. The valve itself was also frozen. these items were addressed and fixed. the LS was placed back into service at 11:00pm

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1858	44077	IN0022969 Outfall 001	GARRETT WASTE WATER TREATMENT PLANT	De Kalb	2/20/2014	2/24/2014	2/22/2014	464,000	gallons	Outfall 002	Rain 2.9 inches 1.5 inches of rain from approximately 0700 (7am) on 2/20/2014 until approximately 0200 (2 AM) on 2/21/2014 in addition to 2 inches of snow melt (an additional 1-4 inches of precipitation) for a total of 2.9 inches- and approximate 5 to 10 year storm event caused I/I to increase flow to WWTP to 3 MGD. all 3 influent pumps were operated in manual mode to minimize duration and volume of overflow
1599	45132	IN0050903	AURORA CITY	Dearborn	3/27/2014		3/28/2014	2,000	gallons	221 Joseph Ln	Two 25pm pumps came apart down in the wet well breaking the discharge piping twisting the electric cables into knot and unseating the gu9ide rails. Both pumps came completely off their valutes.
1599	48073	IN0050903	AURORA CITY	Dearborn	5/21/2014	5/21/2014	5/24/2014	0		Aurora Casket/ 10944 Marsh Rd	Equipment Failue Cap on 4 force main failed and blew off.
1599	48074	IN0050903	AURORA CITY	Dearborn	5/23/2014	5/23/2014	5/23/2014	0		803 w Conwell Cochran Lift Station	Power Failure Duke Energy had a power outage that killed all electronics including the alarm. Found on regular morning checks.
1599	48530	IN0050903	AURORA CITY	Dearborn	6/19/2014	6/19/2014	6/19/2014	0		Cochran Lift Station805 W. Conwell St	Power Failure Control panel component that powers the controsl (floats alarms light transducer radio) failed. Don t know what the issue is that made it fail will be calling a better electrician than me. Battery backup also failed.
1599	49149	IN0050903	AURORA CITY	Dearborn	7/10/2014	7/11/2014	7/11/2014	0		221 Joseph Ln Rector lift Station	Equipment Failure pump has serious electrical failure. Will not turn throws the 220v breaker immediately.
1599	50167	IN0050903	AURORA CITY	Dearborn	9/9/2014	9/9/2014	9/9/2014	0		Aurora Casket Lift Station	Equipment Failure
1599	50189	IN0050903	AURORA CITY	Dearborn	9/15/2014	9/19/2014	9/19/2014	0		Aurora Casket Lift Station	Equipment Failure See Report
1599	50169	IN0050903	AURORA CITY	Dearborn	9/15/2014		9/15/2014	0		Aurora Casket Lift Station	See Report
1599	50170	IN0050903	AURORA CITY	Dearborn	9/17/2014	9/17/2014	9/17/2014	0		US 50 and Huesman Rd. Force Main	Equipment Failure See Report
1599	50188	IN0050903	AURORA CITY	Dearborn	9/17/2014	9/17/2014	9/17/2014	0		US 50 and Huesman Rd. Force Main	Equipment Failure See Report
1599	50190	IN0050903	AURORA CITY	Dearborn	9/29/2014	9/29/2014	9/30/2014	0		210 Joseph Lane	Equipment Failure See Report
1599	50905	IN0050903	AURORA CITY	Dearborn	10/10/2014	10/10/2014	10/10/2014	0		Cochran Lift Station	Power Failure See Report
1599	51320	IN0050903	AURORA CITY	Dearborn	11/24/2014	11/24/2014	11/24/2014	0		Cochran lift Station	Power Failure Equipment Failure See Report
1599	51321	IN0050903	AURORA CITY	Dearborn	11/24/2014	11/24/2014	11/24/2014	0		Cochran Lift Station	Power Failure Equipment Failure See Report

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1853	44062	IN0053759	PICNIC WOODS DEVELOPMENT	Dearborn	1/8/2014	1/8/2014	1/8/2014	1,500	gallons	Park Place Lift Station Ground	Rain 1.7 inches Equipment Failure
15683	51762	IN0060950	AEP Generating Company Lawrenceburg Plant	Dearborn	12/19/2014	12/19/2014	12/19/2014	0		582 W Eads Parkway Lawrenceburg In South of Treated Water Plant	See Report
15683	51764	IN0060950	AEP Generating Company Lawrenceburg Plant	Dearborn	12/19/2014	12/19/2014	12/19/2014	0		582 W Eads Parkway Lawrenceburg In South of Treated Water Plant	See Report
15683	51761	IN0060950	AEP Generating Company Lawrenceburg Plant	Dearborn	12/19/2014	12/19/2014	12/19/2014	0		582 W Eads Parkway Lawrenceburg In South of Treated Water Plant	See Report
581	46679	INJ063321	GREENDALE MUNICIPAL SEWAGE TREATMENT PLANT	Dearborn	4/4/2014		4/4/2014	0		Fairground Manhole Lot A	Rain 5 inches Exceeded Max Capacity 5 inch 24 hours. VRUL pumping heavy I&I to Greendale City TVing & Inpeeding lines for City I&I
1571	46266	INP000186	PRI PAK INCORPORATED	Dearborn	4/1/2014	4/1/2014	4/3/2014	1,200	gallons	See Report	Pipe failed after PH adjusment process in sewer casing spill to ground.
518	45133	IN0024830 Outfall 001	WESTPORT SEWAGE TREATMENT PLANT	Decatur	3/29/2014	3/29/2014	3/31/2014	25,000	gallons	Lift Station	Float in Lift Station failed.
439	46668	IN0020133 Outfall 001	Greensburg Waste Water Treatment Plant	Decatur	4/4/2014		4/4/2014	0		950 S Broadway	The city of Greensburg has had 3.1 inches of rain in the last 3 day. A completed Bypass report will be submitted when the bypass has stopped.
439	46944	IN0020133 Outfall 007	Greensburg Waste Water Treatment Plant	Decatur	4/4/2014	4/4/2014	4/7/2014	0		950 S Broadway	950 S Broadway
15299	51765	IN0020842 Outfall #001	SAINT PAUL WASTE WATER TREATMENT PLANT	Decatur	12/6/2014	12/6/2014	12/8/2014	0		Riverbend Liftstation	Rain 3 inches
15299	50194	IN0020842 is the correct permit number not the one on the report.	SAINT PAUL WASTE WATER TREATMENT PLANT	Decatur	9/1/2014	9/1/2014	9/20/2014	0		Riverbend Lift Station	Rain 3 inches
15299	46671	IN0020842 Outfall 001	SAINT PAUL WASTE WATER TREATMENT PLANT	Decatur	4/3/2014	4/4/2014	4/7/2014	0		Riverbend Liftstation	Rain 3.5 inches
518	51455	IN0024830 Outfall #001	WESTPORT SEWAGE TREATMENT PLANT	Decatur	11/18/2014		11/18/2014	0		Wasetwater Effluent	Exceeded Max Capacity
518	51456	IN0024830 Outfall #001	WESTPORT SEWAGE TREATMENT PLANT	Decatur	11/18/2014	11/23/2014	11/23/2014	0		Wastewater Effluent	Exceeded Max Capacity See Report
518	46669	IN0024830 Outfall 001	WESTPORT SEWAGE TREATMENT PLANT	Decatur	4/3/2014	4/4/2014	4/4/2014	0		MH #37a768083	Rain 4.3 inches Received rainfall of 2.2 4-2 until morning of 4-3 found manholes overflowing around 4pm on 4-3. Received and additional 1.9 of rain from 4-3 until morning of 4-4 Overflows had stopped by 11:30am on 4-4 Stream flow increased to over 60 mgd for dilution.

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518	48532	IN0024830 Outfall 001	WESTPORT SEWAGE TREATMENT PLANT	Decatur	6/1/2014	6/2/2014	6/2/2014	0		mh #S 74a76083	Rain 2.35 inches Rceived 2.35 inches of rain from aprox 730pm until 9:30pm manholes appeared to overflow during late night hours but were not overflowing at 7:30am. Stream flow during late night was over 60mgd.
518	48534	IN0024830 Outfall 001	WESTPORT SEWAGE TREATMENT PLANT	Decatur	6/2/2014	6/3/2014	6/3/2014	0		1374A768083 Manholes	Rain 2.5 inches received 2.5 inches of rain from approx 7:00pm to until sometime after midnight. Overflow had stopped by 7:30am
6857	49153		DELAWARE COUNTY REGIONAL WASTE WATER DISTRICT	Delaware	7/8/2014	7/8/2014	7/9/2014	0		600 W Gate	Power Failure See Report
665	44219	IN0020150 Outfall 001	YORKTOWN WASTE WATER TREATMENT PLANT	Delaware	2/20/2014	2/21/2014	2/21/2014	0		Yorktown WWTP 2001 S west St Yourktown 47396	Rain snow melt white river at flood stage high flow at wwtp . Causing wash out of suspended solids from final clarifiers.
665	46928	IN0020150 Outfall 001	YORKTOWN WASTE WATER TREATMENT PLANT	Delaware	4/3/2014		4/3/2014	0		Yorktown WWTP 2001 S West St Yorktown in 47396	Rain 2.5 inches 2.5 rain flooding of White River 4.00 mgd cause suspended solids wash out of final clarifiers to river manhole at WWTP to overflow
665	49429	IN0020150 Outfall 001	YORKTOWN WASTE WATER TREATMENT PLANT	Delaware	8/5/2014	8/6/2014	8/6/2014	0		Lift Station 600 West force main 1st vent.	Equipment Failure Sewage air valve on force main vent gas and sewage to ground at lift station 5 gallons.
665	44209	IN0020150 Outfall 001	YORKTOWN WASTE WATER TREATMENT PLANT	Delaware	2/20/2014		2/21/2014	0		Yorktown WWTP 2001 S west St Yorkrtown 47396	rain snow melt White River at flood stage high flow at W.W.T.P causing wash out of suspended solids from final clarifiers.
1859	45389	IN0022136 Outfall 001	Albany Municipal Waste Water Treatment Plant	Delaware	3/18/2014	3/18/2014	3/19/2014	30	gallons	SR67 & SR 167 Wastewater manhole overflow.	Unknown Grease ball was removed from the sanitary line by hiring Culey s construction Service. Jet vactor unit was used to breakup grease ball and unplug collection system.
14830	51587	IN0025631 Outfall #021A	MUNCIE WASTE WATER TREATMENT PLANT	Delaware	11/10/2014	11/10/2014	11/10/2014	0		White River Queen and Wheeling Ave. CSO - 7	Blockage in Line
14830	44215	IN0025631 Outfall 021	MUNCIE WASTE WATER TREATMENT PLANT	Delaware	1/15/2014	1/15/2014	1/15/2014	0		Tillotson Lift Station (#22) Force Main	Equipment Failure Above ground force main from lift station- rubber fitting failed- leaking from main occured as station cycled-repair mad after discovery.
14830	44212	IN0025631 Outfall 021	MUNCIE WASTE WATER TREATMENT PLANT	Delaware	2/13/2014	2/14/2014	2/14/2014	79,654	gallons	Benson Manhole	Equipment Failure Electronic PLC failure @ lift station caused pump failure. No alarms were communicating after discovery PLC Reset & Station online-overflow ceased.
14830	48079	IN0025631 Outfall 021A	MUNCIE WASTE WATER TREATMENT PLANT	Delaware	5/5/2014	5/5/2014	5/5/2014	0		CSO #9 Resolve St	Unknown Debris in sanitary line caused back up in CSO Diversion manhole resulting in overvflow.
14830	50202	IN0025631 Outfall 021A	MUNCIE WASTE WATER TREATMENT PLANT	Delaware	9/26/2014	9/26/2014	9/26/2014	0		CSO #12 McKinley Ave	Unknown See Report

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14830	51583	IN0025631 Outfall 021A	MUNCIE WASTE WATER TREATMENT PLANT	Delaware	11/10/2014		11/10/2014	0		White River Queen and Wheeling Ave CSO-7	Blockage in Line
14830	51767	IN0025631 Outfall 021A	MUNCIE WASTE WATER TREATMENT PLANT	Delaware	12/27/2014	12/27/2014	12/27/2014	0		Granville McGalliard Corner	See Report
14830	48808	IN0025631 Waste goes to Muncie Plant	MUNCIE WASTE WATER TREATMENT PLANT	Delaware	2/4/2014	2/4/2014	2/4/2014	0		600 W Gate Valve	Precipitation 2 1/2 See Report
14830	48806	IN0025631 Waste goes to Muncie Plant	MUNCIE WASTE WATER TREATMENT PLANT	Delaware	1/3/2014	1/3/2014	1/3/2014	0		600 W	Rain 2 inches See Report
14830	48803	IN0025631 Waste goes to Muncie Plant	MUNCIE WASTE WATER TREATMENT PLANT	Delaware	1/13/2014	1/13/2014	1/17/2014	0		600 W Gate Valve	Rain 2 1/2 I was call on 1/13/14 we gad water at 600 W I called pumper in and stopped it. We pumped the station until 1/17/14 report to spill line 9:10am
14830	48807	IN0025631 Waste goes to Muncie Plant	MUNCIE WASTE WATER TREATMENT PLANT	Delaware	2/3/2014	2/3/2014	2/3/2014	0		600 W Gate Valve	Rain 2 1.2 See Report
14830	48811	IN0025631 Waste goes to Muncie Plant	MUNCIE WASTE WATER TREATMENT PLANT	Delaware	4/15/2014	4/15/2014	4/15/2014	0		See Report	Precipitation 3 inches See Report
14830	48814	IN0025631 Waste goes to Muncie Plant	MUNCIE WASTE WATER TREATMENT PLANT	Delaware	5/15/2014	5/15/2014	5/15/2014	0		CR 600 W Pump Station Gate Valve	Precipitation 3 inches See Report
14830	48816	IN0025631 Waste goes to Muncie Plant	MUNCIE WASTE WATER TREATMENT PLANT	Delaware	6/8/2014	6/8/2014	6/8/2014	0		CR 600 W Pump Station Gate Valve	Precipitation 3 inches See Report
14830	44217	IN0025631 Outfall 021A	MUNCIE WASTE WATER TREATMENT PLANT	Delaware	2/22/2014	2/22/2014	2/24/2014	500	gallons	Tillotson Lift Station (#22) Force Main	Equipment Failure earlier (1/15/14) repair of fitting on force main failed. Notified on 2/22 but waited until 2/24 to notify so all detailed information was gathered.
14830	48810	IN0025631 Waste goes to Muncie Plant	MUNCIE WASTE WATER TREATMENT PLANT	Delaware	4/3/2014	4/3/2014	4/3/2014	0		Gate Valve	Precipitation 4 1/2 See Report
1869	49431	IN0038857	Petro 380	Delaware	8/21/2014	8/21/2014	8/22/2014	0		WWTP Influent Basin	During heavy rain influent basin surcharged on north side of plant.
6857	63785	INU180001	DELAWARE COUNTY REGIONAL WASTE WATER DISTRICT	Delaware	4/11/2014	6/11/2014	5/9/2016	0		CR 600 WPump Station at the gate valve	SSO/Pump Station Failure/Precipitation

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6857	49903	Non Permitted AI# 6857	DELAWARE COUNTY REGIONAL WASTE WATER DISTRICT	Delaware	8/21/2014	8/22/2014	8/25/2014	0		CR 600 W Prep Station Gate Valve	Rain 9 1/2 inches See Report
6857	50506	Non Permitted AI# 6857	DELAWARE COUNTY REGIONAL WASTE WATER DISTRICT	Delaware	9/10/2014	9/11/2014	10/30/2014	0		CR 600 W Pump Station Gate Valve	Rain 3.5 inches See Report
6857	51297	Non Permitted AI# 6857	DELAWARE COUNTY REGIONAL WASTE WATER DISTRICT	Delaware	11/24/2014	11/24/2014	11/24/2014	0		CR 600 W Pump Station Gate Valve	Rain 3 inches See Report
4081	46936	IN0020648	Ferdinand Municipal Light & Water Company	Dubois	4/4/2014	4/4/2014	4/4/2014	0		543 West 5th St	Rain 4.8 inches Power Failure. We had a total rain fall within a 30 hr period of 5.97 of rain. Early morning lighting damaged VFD s at headworks in which shut down pumps. Only the small headworks pump re-started in back-up mode. The 2 large pumps failed to start due to VED s failure. I arrived at the WWTP around 6:00am & noted the alarm & proceeded to make repairs.
664	51324	IN0020834 AI# 001	JASPER MUNICIPAL WASTE WATER TREATMENT PLANT	Dubois	11/5/2014	11/15/2014	11/7/2014	0		1002 S Meridian Rd Manhole #22A6	See Report
664	46942	IN0020834 Outfall 001	JASPER MUNICIPAL WASTE WATER TREATMENT PLANT	Dubois	4/3/2014	4/5/2014	4/7/2014	0		Treatment Plant	Rain 4.47 inches Exceeded Max Capacity Rain event totaling 4.47 inches with i=more than 4 inches occurring in a 32 hour period. The plant s capacity was exceeded causing the surge tanks to overflow.
664	49432	IN0020834 Outfall 001	JASPER MUNICIPAL WASTE WATER TREATMENT PLANT	Dubois	8/7/2014	8/7/2014	8/8/2014	0		West 33rd St Manhole	Lift Station malfunction and backup in manhole
11960	49435	0025674 Outfall 035	Elkhart Waste Water Treatment Plant	Elkhart	8/4/2014	8/4/2014	8/5/2014	0		724 the Circle	Rain 3 /5 min See Report
11960	49439	0025674 Outfall 035	Elkhart Waste Water Treatment Plant	Elkhart	8/11/2014	8/11/2014	8/12/2014	0		1808 W Franklin	Call man found main plugged with towels and grease. Removed obstruction flows returned to normal and back-up subsided.
12068	45334	IN0021466	Nappanee Waste Water Treatment Plant	Elkhart	1/12/2014	1/13/2014	1/14/2014	3,000	gallons	507 N Main	See Report
12068	45317	IN0021466	Nappanee Waste Water Treatment Plant	Elkhart	1/12/2014	1/13/2014	1/14/2014	3,000	gallons	507 N Main	See Report
12068	46151	IN0021466	Nappanee Waste Water Treatment Plant	Elkhart	4/3/2014	4/4/2014	4/4/2014	106	gallons	Heather Blvd Manhole	Rain 2.43 inches
12068	47501	IN0021466	Nappanee Waste Water Treatment Plant	Elkhart	5/1/2014	5/1/2014	5/1/2014	0		501 E Broad	Unknown
12068	49899	IN0021466	Nappanee Waste Water Treatment Plant	Elkhart	8/24/2014	8/24/2014	8/24/2014	0		601 S Clark	Unknown See Report
12068	50528	IN0021466	Nappanee Waste Water Treatment Plant	Elkhart	9/10/2014	9/10/2014	9/11/2014	0		207 E John	Unknown See Report

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12068	50527	IN0021466	Nappanee Waste Water Treatment Plant	Elkhart	9/10/2014	9/10/2014	9/11/2014	0		552 N Madison	Unknown See Report
33028	46943	IN0023761 Outfall 001	MIDDLEBURY WASTE WATER TREATMENT PLANT	Elkhart	4/1/2014	4/1/2014	4/2/2014	0		Outfall	Excavator hit line feeding clarifier one. Immediately shut down clarifier directed flow to clarifier two. Filled all digesters with sludge from clarifier two. Kept overflow of solids to minimum. Repaired line by 6:60 walked stream at 7:15 to 7:45. Could not find evidence of damage.
33028	46945	IN0023761 Outfall 002	MIDDLEBURY WASTE WATER TREATMENT PLANT	Elkhart	4/23/2014	4/23/2014	4/25/2014	0		Outfall	Construction Related Contractor opened a valve to drain test water on new ring of ditch. valve was opened all the way. Ditch ring drained into the headworks. This caused a surge into the plant TSS on composite analysis 273.
11960	44240	IN0025674	Elkhart Waste Water Treatment Plant	Elkhart	3/5/2014	3/5/2014	3/6/2014	100	gallons	2335 Sylvan Lane	Call came in at 8:30pm 03/05/14 crews immediately called out to evaluate and found blockage. Cleared the line of what appeared to be adult diapers back-up subsided.
11960	44237	IN0025674 Outfall 035	Elkhart Waste Water Treatment Plant	Elkhart	2/21/2014	2/21/2014	2/21/2014	1,008,000	gallons	MH 237-7 South end of Wilray Dr	Rain 1 inches call cam in around 9:00am of water flowing out of manhole 237-7. Crews immediately dispatched to find down stream conveyance flowing freely and upstream lift station operating properly other than both pumps running nonstop. Upon further investigation the upstream sanitary system which consists of an estimated 15 manholes and 5000 feet of sanitary sewer which runs through a field that was several feet under water due to flooding.
11960	44238	IN0025674 Outfall 035	Elkhart Waste Water Treatment Plant	Elkhart	3/3/2014	3/3/2014	3/4/2014	5	gallons	22538 Pine Arbor Dr	Call came n at 11:15am 3/03.14; crews immediately called out to evaluate and found blockage. Cleared the line of what appeared to be grease back-up subsided.
11960	44241	IN0025674 Outfall 035	Elkhart Waste Water Treatment Plant	Elkhart	3/5/2014	3/5/2014	3/6/2014	50	gallons	2334 Sylvan Lane	call came in at 8:30pm 03/05/14; crews immediately called out to evaluate and found blockage. Cleared the line of what appeared to be adult diapers back-up subsided.
11960	45469	IN0025674 Outfall 035	Elkhart Waste Water Treatment Plant	Elkhart	4/1/2014	4/1/2014	4/1/2014	249	gallons	1212 Romain Avenue	call came in a 9:15am on 4/1.14 reporting a cleanout fiilled with sticks and debris at this location. a truck was in the area already working here since the man had called around 8:30pm 3.31.14 and didn t want to pay after hours fees. We cleaned the clenaout and found our line also needed to be cleaned. See attachment for more information.

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11960	48080	IN0025674 Outfall 035	Elkhart Waste Water Treatment Plant	Elkhart	4/30/2014	4/30/2014	5/1/2014	0		3230 Magnum Dr	Call came in at 1:03pm on 4/30/2014 crews immediately called out to evaluate and found blockage. Cleared the line of what appeared to be grease back-up subsided. Flow volume of estimated 2 gallons backed up around 3 separate floor drains.
11960	48081	IN0025674 Outfall 035	Elkhart Waste Water Treatment Plant	Elkhart	5/16/2014	5/16/2014	5/17/2014	0		3430 Newton Dr	Call came in at 5:45pm on 5/16/14 crews immediately called out to evaluate and found blockage. Cleared the line of grease and tree roots back-up subsided.
11960	48082	IN0025674 Outfall 035	Elkhart Waste Water Treatment Plant	Elkhart	5/21/2014	5/21/2014	5/22/2014	0		20 Sunrise	Rain 6.3
11960	48086	IN0025674 Outfall 035	Elkhart Waste Water Treatment Plant	Elkhart	5/21/2014	5/21/2014	5/23/2014	0		20 Sunrise	Rain 6.3 inches See Report
11960	48540	IN0025674 Outfall 035	Elkhart Waste Water Treatment Plant	Elkhart	6/18/2014	6/18/2014	6/19/2014	0		15 and 25 Sunrise Dr #8 St Joe Manor	Rain .61 inches The only actual reports we received were of address provided. We expected there were more events that were not called in. Intense rain of 0.61 inches in 25 minutes surcharged our combined sewers. Volume provided is a total of all 4 known locations and is based on the only report of depth were received which was 2.3 inches.
11960	48537	IN0025674 Outfall 035	Elkhart Waste Water Treatment Plant	Elkhart	6/18/2014	6/18/2014	6/19/2014	0		1442 Hudson	Rain 2.5 inches Power Failure The only actual report we received was of the address provided. We expected there were more events that were not called in. Intense rain of 0.61 inches in 25 minutes surcharged our combined sewers. The effects of the intense rain was compounded by the downstream lift station losing power during the storm. No depth was reported by the caller so 6 was used to calculate a volume.
11960	48542	IN0025674 Outfall 035	Elkhart Waste Water Treatment Plant	Elkhart	6/23/2014	6/23/2014	6/24/2014	0		416 422 and 426 Aspenwald	Rain .48 inches 416 422 and 426 all experienced basement back-ups during heavy rain. A partial obstruction of grease and debris was found in the main line and immediately cleared. Volume provided is total estimate of three addresses listed above 422 estimated 1 416 did not provide estimated depth but caller reported not as much as 416 and 426 did not provide any information so a depth of 1 was used to calculate volume.

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11960	49155	IN0025674 Outfall 035	Elkhart Waste Water Treatment Plant	Elkhart	7/2/2014	7/2/2014	7/2/2014	0		1 and 12 Sunrise Dr	Rain 25 inches Total rain event of .83 occurred in the early morning hours of July 1. The peak intensity was 25 in 5 minutes. Calls from residents of 1 and 12 Sunrise came in at 10:37 and 11:22 respectively. Our main in front of 1 Sunrise was checked at 10:50 and in front of 12 at 11:35 and to normal and back-ups had subsided. 34.2 MGD was peak influent at plant at 3:30 am. Flow at time of call (10 am) was 18 MGD
11960	49160	IN0025674 Outfall 035	Elkhart Waste Water Treatment Plant	Elkhart	7/24/2014	7/24/2014	7/24/2014	0		Edgewater Blvd CSO 32	Construction Related A contractor installing a new water main broke the top of Elkhart s sewer pipe reported it to the general contractor but the general didn t conduct a repair Elkhart was unaware of the break until today when the brief overflow occurred. The contractor televised the line and verified the partial blockage of clay pipe. We believe the rain from early morning 7/22/14 caused solids to build up around ;the pipe debris and caused solids to build up around the pipe debris and cause the overflow. Once the overflow was found the line was jetted and started flowing enough for the overflow to cease.
11960	49436	IN0025674 Outfall 035	Elkhart Waste Water Treatment Plant	Elkhart	8/4/2014	8/4/2014	8/5/2014	0		127 Manor Ave	Rain 3 /5 min See Report
11960	49437	IN0025674 Outfall 035	Elkhart Waste Water Treatment Plant	Elkhart	8/4/2014	8/4/2014	8/5/2014	0		1173 Willowdale Ave	Rain 3 / 5 min See Report
11960	49433	IN0025674 Outfall 035	Elkhart Waste Water Treatment Plant	Elkhart	8/4/2014	8/4/2014	8/5/2014	0		300 Hoover Rd	Rain 3 /5 min Crews were sent to site upon receiving call and no indication of any obstruction in our line was observed.
11960	49441	IN0025674 Outfall 035	Elkhart Waste Water Treatment Plant	Elkhart	8/14/2014	8/14/2014	8/15/2014	0		CSO #6	Construction Related SeeReport
11960	49438	IN0025674 Outfall 035	Elkhart Waste Water Treatment Plant	Elkhart	8/14/2014	8/14/2014	8/15/2014	0		CSO #6	Construction Related See Report
11960	50907	IN0025674 Outfall 035	Elkhart Waste Water Treatment Plant	Elkhart	10/6/2014	10/6/2014	10/7/2014	0		1500 Brookwood	Equipmrent Failure See Report
11960	51328	IN0025674 Outfall 035	Elkhart Waste Water Treatment Plant	Elkhart	11/9/2014	11/9/2014	11/1/2014	0		405 Arcade Ave	See Report
11960	51329	IN0025674 Outfall 035	Elkhart Waste Water Treatment Plant	Elkhart	11/24/2014	11/24/2014	11/25/2014	0		186 Easy Shopping Pl	See Report
11960	51769	IN0025674 Outfall 035	Elkhart Waste Water Treatment Plant	Elkhart	12/23/2014	12/23/2014	12/24/2014	0		1600 North Bay	1600 North Bay
11960	44232	IN0025674 Outfall 035	Elkhart Waste Water Treatment Plant	Elkhart	2/18/2014	2/18/2014	2/19/2014	226	gallons	726 Middlwbury	Call came in at 1:13pm 2/18/14; crews immediately called out to evaluate and found blockage. Cleared the line of grease back-up subsided.

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11960	44234	IN002574 Outfall 035	Elkhart Waste Water Treatment Plant	Elkhart	2/13/2014	2/13/2014	2/13/2014	1	gallons	701 W Carlton	Call came in at 9:00am on 2/13/14; crews immediately called out to evaluate and found blockage. Cleared the line of blockage back-up subsided.
12071	48535	IN0025755	Goshen Municipal Waste Water Treatment Plant	Elkhart	6/4/2014	6/4/2014	8/5/2014	0		Aeration Tanks	Effluent pumps couldn't keep up with the raw sewage pumps. Plant operator received an alarm at 2:30pm and noticed the tanks starting to overflow. Raw sewage pumps were throttled back until the overflow stopped. The MLSS was contained on site and clean up is under way.
12071	49159	IN0025755	Goshen Municipal Waste Water Treatment Plant	Elkhart	7/1/2014	7/1/2014	7/2/2014	0		Emergency Outfall 007	Power Failure A severe thunderstorm with high winds caused a power outage throughout northern Indiana with Goshen being one of the areas affected. The power outage lasted approximately 11:5 hours.
12071	49443	IN0025755	Goshen Municipal Waste Water Treatment Plant	Elkhart	8/26/2014	8/26/2014	8/27/2014	0		305 Reservoir Street - Carter LS Force Main	See Report
29632	52290	IN0058025 Outfall #001	NEW PARIS CONSERVANCY DISTRICT	Elkhart	1/23/2014	1/24/2015	1/24/2015	0		CR 23 900ft S of CR 48	Construction Related See Report
667	49444	IN0032336 Outfall 001	Connersville Waste Water Treatment Plant	Fayette	8/25/2014	8/26/2014	8/26/2014	0		Timber Creek Section 4 Lot 7	Unknown See Report
3734	50908	INU210001 Unpermitted	EVERTON WATER CORPORATION	Fayette	10/7/2014	10/8/2014	10/9/2014	0		CR 560 S Connersville In	Equipment Failure See Report
	47724			Floyd	7/22/2014		7/23/2014	0		3 Chapel Wood Drive New Albany Indiana 47150	Illicit discharges of pollutants from some of his neighbors septic systems into a creek that runs behind his house.
12628	49678		New Albany Waste Water Treatment Plant	Floyd	8/13/2014	8/13/2014	8/14/2014	0		Catch Basin Between MH 16-79A and 79B	A 8" VCP sanitary main that runs through the bottom of Storm catch basin was broken and the sanitary main stopped up causing an overflow into the storm system
14648	51770	IN0002798	Duke Energy Gallagher Generating Station	Floyd	12/5/2014	12/6/2014	12/6/2014	0		30 Jackson Street New Albany In 47150 Stormwater entrained with coal flowed down the river bank and entered the Ohio River	Rain 2 inches See Report
12628	49161	IN0023884	New Albany Waste Water Treatment Plant	Floyd	7/18/2014	7/18/2014	7/18/2014	0		manhole B25-30	Manhole B25-30
12628	46986	IN0023884 Outfall 100 & 007	New Albany Waste Water Treatment Plant	Floyd	4/4/2014	4/4/2014	4/8/2014	0		2225 Reno Ave.	Rain 3.59 inches Exceeded Max Capacity Collection system surcharged due to rain.
12628	51562	IN0023884 Outfall #100 & 007	New Albany Waste Water Treatment Plant	Floyd	12/6/2014	12/6/2014	12/9/2014	0		MH #13-C47	Rain 1.16 inches

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12628	46984	IN0023884 Outfall 100 & 007	New Albany Waste Water Treatment Plant	Floyd	4/3/2014	4/3/2014	4/8/2014	0		MH 22-C2 Basin 22.1	Rain 3.59 inches Exceeded Max Capacity Collection system surcharged due to rain.
12628	46991	IN0023884 Outfall 100 & 007	New Albany Waste Water Treatment Plant	Floyd	4/4/2014	4/4/2014	4/8/2014	0		2801 Sandalwood Dr.	Rain 3.59 inches Exceeded max Capacity Collection system surcharged due to rain.
12628	46985	IN0023884 Outfall 100 & 007	New Albany Waste Water Treatment Plant	Floyd	4/4/2014	4/4/2014	4/8/2014	0		1001 Holz Dr	Rain 3.59 Exceeded Max Capacity Collecrtion system surcharged due to rain.
12628	46989	IN0023884 Outfall 100 & 007	New Albany Waste Water Treatment Plant	Floyd	4/4/2014	4/4/2014	4/8/2014	0		1014 Sherman Dr	Rain 3.59 inches Exceeded Max Capacity Collection system surcharged due to rain.
12628	46988	IN0023884 Outfall 100 & 007	New Albany Waste Water Treatment Plant	Floyd	4/4/2014	4/4/2014	6/25/2014	0		1003 Silver St	Rain 3.58 inches Exceeded Max Capacity Collection system surcharge due to rain.
12628	46992	IN0023884 Outfall 100 & 007	New Albany Waste Water Treatment Plant	Floyd	4/4/2014	4/4/2014	4/4/2014	0		3311 Sandalwood Dr	3311 Sandalwood Dr
12628	46993	IN0023884 Outfall 100 & 007	New Albany Waste Water Treatment Plant	Floyd	4/4/2014	4/4/2014	4/8/2014	0		1245 Beechwood Ave	Rain 3.59 inches Exceeded Max Capacity Collection system surcharged due to rain.
12628	46987	IN0023884 Outfall 100 & 007	New Albany Waste Water Treatment Plant	Floyd	4/4/2014	4/4/2014	4/8/2014	0		310 Janie Lane	Rain 3.59 inches Exceeded Max Capacity Collection system surcharged due to rain.
12628	46983	IN0023884 Outfall 100 & 007	New Albany Waste Water Treatment Plant	Floyd	4/4/2014	4/4/2014	4/8/2014	0		MH 16-38 Basin 16-7	Rain 3.59 inches Exceeded Max Capacity Collection system surcharged due to rain.
12628	46982	IN0023884 Outfall 100 & 007	New Albany Waste Water Treatment Plant	Floyd	4/4/2014	4/4/2014	4/8/2014	0		MH 16-31 Basin 16-6	Rain 3.59 inches Exceeded Max Capacity Collection system surcharged due to rain.
12628	46970	IN0023884 Outfall 100 & 007	New Albany Waste Water Treatment Plant	Floyd	4/4/2014	4/4/2014	4/8/2014	0		MH 13-108A9 Basin 13-4	Rain 3.5 inches Exceeded Max Capacity Collection system surcharged due to rain.
12628	46967	IN0023884 Outfall 100 & 007	New Albany Waste Water Treatment Plant	Floyd	4/4/2014	4/4/2014	4/8/2014	0		MH 13-57A Basin 13-4	Rain 3.59 inches Exceeded Max Capacity Collection system surcharged due to rain.
12628	46968	IN0023884 Outfall 100 & 007	New Albany Waste Water Treatment Plant	Floyd	4/4/2014	4/4/2014	4/8/2014	0		MH 13-58 Basin 13-4	Rain 3.59 inches Exceeded Max Capacity Collection system surcharged due to rain

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12628	46969	IN0023884 Outfall 100 & 007	New Albany Waste Water Treatment Plant	Floyd	4/4/2014	4/4/2014	4/8/2014	0		MH 13-58A Basin 13-4	Rain 3.59 inches Exceeded Max Capacity Collection system surcharged due to rain
12628	46966	IN0023884 Outfall 100 & 007	New Albany Waste Water Treatment Plant	Floyd	4/4/2014	4/4/2014	4/8/2014	0		MH 13-47 Basin 13-5	Rain 3.59 inches Exceeded Max Capacity Collection system surcharged due to rain.
12628	46981	IN0023884 Outfall 100 & 007	New Albany Waste Water Treatment Plant	Floyd	4/4/2014	4/4/2014	4/8/2014	0		MH 14-101 Basin 14-5	Rain 3.59 inches Exceeded Max Capacity Collection system surcharge due to rain.
12628	46972	IN0023884 Outfall 100 & 007	New Albany Waste Water Treatment Plant	Floyd	4/4/2014	4/4/2014	4/8/2014	0		MH 14-62 Basin 14-6	Rain 3.59 inches Exceeded Max Capacity Collection system surcharged due to rain.
12628	46964	IN0023884 Outfall 100 & 007	New Albany Waste Water Treatment Plant	Floyd	4/4/2014	4/4/2014	4/8/2014	0		MH 12-29 A basin 12-2	Rain 3.59 inches Exceeded Max Capacity Collection system surcharged due to rain
12628	47174	IN0023884 Outfall 100 & 007	New Albany Waste Water Treatment Plant	Floyd	4/7/2014	4/7/2014	4/17/2014	0		Basin #2 MH#23	See Report
12628	47485	IN0023884 Outfall 100 & 007	New Albany Waste Water Treatment Plant	Floyd	4/28/2014	4/28/2014	4/29/2014	0		MH 22-C2 Basin 22-1	Rain 1.70 inches Equipment Failure This was a combination of rain and a partially blocked main line.
12628	50600	IN0023884 Outfall 100 & 007	New Albany Waste Water Treatment Plant	Floyd	9/11/2014	9/11/2014	9/12/2014	0		MH # 13-C47	Rain 1.90 inches
12628	46965	IN0023884 Outfall 100 & 700	New Albany Waste Water Treatment Plant	Floyd	4/4/2014	4/4/2014	4/8/2014	0		MH 13-C47 Basin 13-5	Rain 3.59 inches Exceeded Max Capacity Collection system surcharged due to rain.
12628	46990	IN003884 Outfall 100 & 007	New Albany Waste Water Treatment Plant	Floyd	4/4/2014	4/4/2014	4/8/2014	0		3006 Cobblers Crossing	Rain 3.59 inches Exceeded Max Capacity Collection system surcharged due to rain.
105663	46962	IN0063771	Georgetown Water Reclamation Facility	Floyd	4/4/2014	4/4/2014	4/4/2014	0		9485 SR 64/ Manhole & 1549 Pirtle Dr/ Lift Station	Rain 4.50 inches Excessive Precipitation
105663	46958	IN0063771	Georgetown Water Reclamation Facility	Floyd	4/4/2014	4/4/2014	4/4/2014	0		1650 Georgetown Lansville Rd/ Manhole & 9420 SR 64/ Manhole	Rain 4.50 inches Excessive Precipitation

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105663	46960	IN0063771	Georgetown Water Reclamation Facility	Floyd	4/7/2014	4/7/2014	4/8/2014	0		9485 SR 64/ Manhole & 9420 SR 64/ Manhole	Rain 1.50 inches Exceeded Max Capacity Excessive Precipitation
105663	46963	IN0063771	Georgetown Water Reclamation Facility	Floyd	4/7/2014	4/7/2014	4/8/2014	0		9585 SR 64/ Manhole & 9420 SR 64/ Manhole	Rain 1.50 inches Exceeded Max Capacity Excessive Precipitation
31158	46996	IN0024716	VEEDERSBURG MUNICIPAL WASTE WATER TREATMENT PLANT	Fountain	4/3/2014	4/3/2014	4/3/2014	0		Viewer Hills Lift Station #5	Rain 2.3 inches Equipment Failure There is an electrical issue in power box which will not allow pumps to work in automatic. This lift station is being pumped down manually. Also ground water is entering lift station around piping coming through wall. Flow was increased.
31158	47002	IN0024716	VEEDERSBURG MUNICIPAL WASTE WATER TREATMENT PLANT	Fountain	4/8/2014	4/8/2014	4/8/2014	0		Viewer Hills Lift Station #5	There is an electrical issue in power box which will not allow pumps to work in automatic. this lift station is being pumped down manually. Also ground water is entering lift station around piping coming through wall. Flow was increased.
31158	48543	IN0024716	VEEDERSBURG MUNICIPAL WASTE WATER TREATMENT PLANT	Fountain	6/25/2014	6/25/2014	6/26/2014	0		Manhole # 3 + 00	See Report
31158	49163	IN0024716	VEEDERSBURG MUNICIPAL WASTE WATER TREATMENT PLANT	Fountain	7/2/2014	7/2/2014	7/2/2014	0		Manhole #8+50	Manhole #8+50
32877	45076	IN0039390	KINGMAN MUNICIPAL WASTE WATER TREATMENT PLANT	Fountain	3/12/2014	3/12/2014	3/12/2014	1,200	gallons	2nd Street Lift Street	See Report
32877	48379	IN0039390 Outfall 001	KINGMAN MUNICIPAL WASTE WATER TREATMENT PLANT	Fountain	5/21/2014	5/22/2014	5/22/2014	0		2nd Street Lift Station	Rain 2.0 inches Overflow of manhole at lift station. Bypass of dechlorination pond at treatment plant.
32877	48380	IN0039390 Outfall 001	KINGMAN MUNICIPAL WASTE WATER TREATMENT PLANT	Fountain	5/21/2014	5/22/2014	5/22/2014	0		Treatment plant	Rain 2.0 inches Overflow of manhole at lift station. Bypass of dechlorination pond at treatment plant.
32877	48445	IN0039390 Outfall 001	KINGMAN MUNICIPAL WASTE WATER TREATMENT PLANT	Fountain	5/29/2014	5/29/2014	5/30/2014	0		2nd Street Lift Station Manhole	Rain 1.0 inches Manhole overflow prior to Lift Station
32877	48446	IN0039390 Outfall 001	KINGMAN MUNICIPAL WASTE WATER TREATMENT PLANT	Fountain	5/29/2014	5/30/2014	5/30/2014	0		Treatment Plant	Rain 1.0 inches By pass of Dechlorination pond at Treatment Plant
32877	51673	IN0039390 Outfall 001	KINGMAN MUNICIPAL WASTE WATER TREATMENT PLANT	Fountain	6/11/2014	6/11/2014	6/12/2014	0		Treatment Plant	Rain 1.1 inches See Report

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32877	48948	IN0039390 Outfall 001	KINGMAN MUNICIPAL WASTE WATER TREATMENT PLANT	Fountain	6/11/2014	6/11/2014	6/12/2014	0		Treatment Plant	Rain 1.1 inches Bypass of dechlorination pond
32877	50420	IN0039390 Outfall 001	KINGMAN MUNICIPAL WASTE WATER TREATMENT PLANT	Fountain	6/11/2014	6/11/2014	6/12/2014	0		Treatment Plant	Rain 1.1 inches See Report
32877	50771	IN0039390 Outfall 001	KINGMAN MUNICIPAL WASTE WATER TREATMENT PLANT	Fountain	10/3/2014	10/4/2014	10/7/2014	0		Treatment Plant	Rain 2.3 inches See Report
32877	50852	IN0039390 Outfall 001	KINGMAN MUNICIPAL WASTE WATER TREATMENT PLANT	Fountain	10/15/2014	10/15/2014	10/16/2014	0		Treatment Plant	Rain 1.5 inches See Report
32877	45373	IN0039390 Outfall 002	KINGMAN MUNICIPAL WASTE WATER TREATMENT PLANT	Fountain	2/1/2014	2/20/2014	2/3/2014	7,800	gallons	2nd Street Lift Station	Heavy I/I resulted in overflow of manhole at lift station
32877	44333	IN0039390 Outfall 002	KINGMAN MUNICIPAL WASTE WATER TREATMENT PLANT	Fountain	2/1/2014	2/2/2014	2/3/2014	7,800	gallons	2nd Street Lift Station	Rain 2.0 inches Heavy I/I resulted in overflow of manhole at lift station
32877	45375	IN0039390 Outfall 002	KINGMAN MUNICIPAL WASTE WATER TREATMENT PLANT	Fountain	2/1/2014	2/2/2014	2/3/2014	780	gallons	2nd Street Lift Station	Rain 2.0 inches heavy I/I resulted in overflow of manhole at lift station.
32877	45376	IN0039390 Outfall 002	KINGMAN MUNICIPAL WASTE WATER TREATMENT PLANT	Fountain	2/20/2014	2/21/2014	2/21/2014	11,400	gallons	2nd Street Lift Station	Rain 1.5 inches heavy snow melt contribut4ed to manhole overflow.
32877	44451	IN0039390 Outfall 002	KINGMAN MUNICIPAL WASTE WATER TREATMENT PLANT	Fountain	2/20/2014	2/21/2014	2/21/2014	11,400	gallons	2nd Street Lift Station	Rain 1.5 inches Heavy snow melt contributed to manhole overflow
34731	49666	IN0037168	BIG CEDAR MOBILE HOME PARK	Franklin	8/9/2014	8/9/2014	8/10/2014	0		8126 Big Ccedar - Corner of entry	Unknown See Report
35027	50996	IN0062391	METAMORA REGIONAL SEWER DISTRICT WASTE WATER TREATMENT PLANT	Franklin	10/4/2014	10/4/2014	10/22/2014	0		Manhole Lift Station	Equipment Failure See Report
15848	48087	IN0021661 Outfall 001	ROCHESTER WASTE WATER TREATMENT PLANT	Fulton	5/27/2014	5/27/2014	5/28/2014	0		419 Pontiac Street	Jetted 400 inches of sewer line found grease blockage at 75 inches
15848	49164	IN0021661 Outfall 001	ROCHESTER WASTE WATER TREATMENT PLANT	Fulton	7/5/2014	7/5/2014	7/15/2014	0		917 Jefferson Basement	Back-up caused by grease build-up in sewer line.
15848	49445	IN0021661 Outfall 001	ROCHESTER WASTE WATER TREATMENT PLANT	Fulton	8/24/2014	8/24/2014	8/25/2014	0		Arborwood Lift Station	Power Failure Lift Station struck by lighting and took out electrical components.
15848	51330	IN0021661 Outfall 001	ROCHESTER WASTE WATER TREATMENT PLANT	Fulton	11/10/2014	11/10/2014	11/10/2014	0		1319 Jackson Blvd See Report	Unknown See Report

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15848	51331	IN0021661 Outfall 001	ROCHESTER WASTE WATER TREATMENT PLANT	Fulton	11/21/2014	11/21/2014	11/21/2014	0		1630 Elm St Rochester In	1630 Elm St Rochester In
32662	47004	IN0024392	PRINCETON MUNICIPAL WASTE WATER TREATMENT PLANT	Gibson	4/4/2014	4/4/2014	4/4/2014	0		Manhole between Park - Semitary Manhole at 200 Block South Gibson	See Report
32662	47015	IN0024392	PRINCETON MUNICIPAL WASTE WATER TREATMENT PLANT	Gibson	4/4/2014	4/4/2014	4/4/2014	0		Manhole between Park - Semitary Manhole at 200 Block Gibson	Rain 3 inches
32662	47012	IN0024392	PRINCETON MUNICIPAL WASTE WATER TREATMENT PLANT	Gibson	4/4/2014	4/4/2014	4/4/2014	0		Manhole between Park - Semitary Manhole at 200 Block South Gibson	Rain 3 inches
32662	47013	IN0024392	PRINCETON MUNICIPAL WASTE WATER TREATMENT PLANT	Gibson	4/4/2014	4/4/2014	4/4/2014	0		Manhole between Park - Semitary Manhole at 200 block South Gibson	Rain 3 inches
19846	45165	IN0020559 Outfall 001	VAN BUREN MUNICIPAL WASTE WATER TREATMENT PLANT	Grant	3/14/2014	3/15/2014	3/19/2014	0		Manhole east of Hy 5 by Vectron Gas Valves	See Report
19846	47029	IN0020559 Outfall 001	VAN BUREN MUNICIPAL WASTE WATER TREATMENT PLANT	Grant	4/3/2014	4/5/2014	4/8/2014	0		manhole east of HWY 5 by Vectron Gas Valves	Rain 2.5 inches Power Failure Mostly due to rain but had power outage which kicked out breakers on pumps which extended overflow.
19846	48088	IN0020559 Outfall 001	VAN BUREN MUNICIPAL WASTE WATER TREATMENT PLANT	Grant	5/12/2014	5/12/2014	5/16/2014	0		Manhole East of Hwy #5 by Vectron Gas Valves	Rain See Report
19846	48090	IN0020559 Outfall 001	VAN BUREN MUNICIPAL WASTE WATER TREATMENT PLANT	Grant	5/15/2014	5/15/2014	5/16/2014	0		Manhole East of HWY #5 by Vectron Gas Valves	Rain See Report
19846	48551	IN0020559 Outfall 001	VAN BUREN MUNICIPAL WASTE WATER TREATMENT PLANT	Grant	6/23/2014	6/24/2014	6/27/2014	0		Manhole east of Hwy 5 by Vectron Gas Valves	Rain 2 inches
19846	49446	IN0020559 Outfall 001	VAN BUREN MUNICIPAL WASTE WATER TREATMENT PLANT	Grant	8/22/2014	8/23/2014	8/27/2014	0		Manhole East of HWY 5 by Vectrom Gas Valves	Rain 8 inches
13912	44247	IN0036978	Upland Municipal Waste Water Treatment Plant	Grant	2/20/2014	2/21/2014	2/21/2014	360	gallons	West Lift Station	Rain .7 inches with about 17 of snow melt.
13912	44249	IN0036978	Upland Municipal Waste Water Treatment Plant	Grant	2/20/2014	2/21/2014	2/21/2014	360	gallons	North Lift Station	North Lift Station
13912	44245	IN0036978	Upland Municipal Waste Water Treatment Plant	Grant	2/20/2014	2/21/2014	2/21/2014	360	gallons	North Lift Station	Rain .7 inches with about 17 of snow melt
13912	44248	IN0036978	Upland Municipal Waste Water Treatment Plant	Grant	2/20/2014	2/21/2014	2/21/2014	120	gallons	Manhole at Plant Site	Rain .7 inches with about 17 inches of snow melt.

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13912	44254	IN0036978	Upland Municipal Waste Water Treatment Plant	Grant	2/24/2014	2/24/2014	2/25/2014	480	gallons	North Lift Station	See Report
13912	45333	IN0036978	Upland Municipal Waste Water Treatment Plant	Grant	3/12/2014	3/12/2014	3/13/2014	120	gallons	North Lift Station	Estimated amount of 1 inch of rain and 4 of snow melt
13912	46236	IN0036978	Upland Municipal Waste Water Treatment Plant	Grant	4/3/2014	4/3/2014	4/7/2014	1,080	gallons	North Lift Station	Rain 2.3 inches
13912	46238	IN0036978	Upland Municipal Waste Water Treatment Plant	Grant	4/3/2014	4/3/2014	4/7/2014	600	gallons	West Lift Station	Rain 2.3 inches
13912	48993	IN0036978	Upland Municipal Waste Water Treatment Plant	Grant	6/24/2014	6/24/2014	6/25/2014	0		West Lift Station	Rain 1.7 inches Less than 1/2 hour.
13912	48994	IN0036978	Upland Municipal Waste Water Treatment Plant	Grant	6/24/2014	6/24/2014	6/25/2014	0		North Lift Station	Rain 1.7 inches Less than 1 1/2 hour
13912	49331	IN0036978	Upland Municipal Waste Water Treatment Plant	Grant	7/11/2014	7/14/2014	7/16/2014	0		West Lift Station	Equipment Failure Blockage in line (force main)
13912	49904	IN0036978	Upland Municipal Waste Water Treatment Plant	Grant	8/21/2014	8/22/2014	8/25/2014	0		North Lift Station	Rain 7 inches in short time.
13912	49905	IN0036978	Upland Municipal Waste Water Treatment Plant	Grant	8/22/2014	8/22/2014	8/25/2014	0		West Lift Station	Rain 7 inches in a short time.
13912	50689	IN0036978	Upland Municipal Waste Water Treatment Plant	Grant	9/20/2014	9/24/2014	9/25/2014	0		West Lift Station	Equipment Failure Line Plugged
13912	51264	IN0036978	Upland Municipal Waste Water Treatment Plant	Grant	11/24/2014	11/24/2014	11/24/2014	0		WWTP Front Manhole	Rain 2.2 inches Equipment Failure
15858	47017	IN0036994 - Terminated	JONESBORO MUNICIPAL WASTE WATER TREATMENT PLANT	Grant	4/3/2014	4/3/2014	4/4/2014	0		See Report	Rain 3 inches Due to excessive rainfall in a short amount of time the above mentioned manholes overflowed onto the surrounding ground and into back creek.
24896	44243	IN0064165	SWEETSER WASTE WATER TREATMENT PLANT	Grant	1/31/2014	2/1/2014	1/31/2014	1,500	gallons	300 W St Rd Lift Station	Equipment Failure Pump failure waiting on parts new hinge claw
24896	47039	IN0064165	SWEETSER WASTE WATER TREATMENT PLANT	Grant	4/10/2014	4/10/2014	4/10/2014	0		Kelly Lift Station	Equipment Failure Float broke causing my pumps not to turn on.
24896	47036	IN0064165	SWEETSER WASTE WATER TREATMENT PLANT	Grant	4/18/2014	4/18/2014	4/18/2014	0		Lift Station	Equipment Failure Lift ump failure. Something lodged in the pump causing it to throw a breaker which shut the power down to both pumps.

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24896	48091	IN0064165	SWEETSER WASTE WATER TREATMENT PLANT	Grant	5/24/2014	5/24/2014	5/24/2014	0		See Report	Equipment Failure
24896	48092	IN0064165	SWEETSER WASTE WATER TREATMENT PLANT	Grant	5/24/2014	5/25/2014	5/25/2014	0		Case Lift Station	Equipment Failure
24896	48093	IN0064165	SWEETSER WASTE WATER TREATMENT PLANT	Grant	5/24/2014	5/25/2014	5/25/2014	0		Case Lift Station	Equipment Failure Check valves are Broke
24896	48094	IN0064165	SWEETSER WASTE WATER TREATMENT PLANT	Grant	5/25/2014	5/27/2014	5/27/2014	0		Case Lift Station	Equipment Failure Check valves are broke.
20048	50465	IN0020575	LINTON MUNICIPAL WASTE WATER TREATMENT PLANT	Greene	4/1/2014	6/19/2014	6/6/2014	0		Treatment Plant Outfall	Construction Related See Report
20048	49182	IN0020575 Outfall 001	LINTON MUNICIPAL WASTE WATER TREATMENT PLANT	Greene	7/7/2014	7/7/2014	7/8/2014	0		Manhole	Rain 4 inches
20048	51332	IN0020575 Outfall 001A	LINTON MUNICIPAL WASTE WATER TREATMENT PLANT	Greene	11/24/2014	11/24/2014	11/24/2014	0		Main Lift Station	Rain 2.1 inches See Report
20212	44442	IN0021008	JASONVILLE MUNICIPAL WASTE WATER TREATMENT PLANT	Greene	2/18/2014	2/19/2014	2/19/2014	2,500	gallons	N Harrison & Walnut	Equipment Failure Lift Station Float Malfunction
20212	45094	IN0021008	JASONVILLE MUNICIPAL WASTE WATER TREATMENT PLANT	Greene	3/11/2014	3/12/2014	3/13/2014	20,000	gallons	Sewer Plant	See Report
20212	45381	IN0021008	JASONVILLE MUNICIPAL WASTE WATER TREATMENT PLANT	Greene	3/18/2014	3/18/2014	3/18/2014	2,000	gallons	WWTP	Lift Station pump did not kick on automatic scheduled for repair runs in hand only.
20212	47040	IN0021008	JASONVILLE MUNICIPAL WASTE WATER TREATMENT PLANT	Greene	4/3/2014	4/3/2014	4/3/2014	0		Lift Station See Report	Equipment Failure
20212	48096	IN0021008	JASONVILLE MUNICIPAL WASTE WATER TREATMENT PLANT	Greene	5/22/2014	5/22/2014	5/22/2014	0		Sewer Plant	Rain
20212	48544	IN0021008	JASONVILLE MUNICIPAL WASTE WATER TREATMENT PLANT	Greene	6/24/2014	6/24/2014	6/24/2014	0		WWTP P Head Works	Excessive Max Capacity We had a 4 rainfall in a two hour time frame. Overflowed the head works.
20212	48552	IN0021008	JASONVILLE MUNICIPAL WASTE WATER TREATMENT PLANT	Greene	6/25/2014	6/25/2014	6/25/2014	0		Walnut St Lift Station	Rain 4 inches Had 4 inches rainfall in two hours time and pumps failed overflowed Lift Station. Power was out for 2hrs.
20212	49166	IN0021008	JASONVILLE MUNICIPAL WASTE WATER TREATMENT PLANT	Greene	7/7/2014	7/7/2014	7/8/2014	0		Heads works at Jasonville WWTP	Rain 3.5 inches ditches overflowed and ran over into headworks causing flooding in head works. Had 3.5 inches of rain in about 2 hrs and the colverts could not keep up.

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20161	48494	IN0023639	LYONS MUNICIPAL WASTE WATER TREATMENT PLANT	Greene	6/13/2014	6/13/2014	6/14/2014	0		Manhole Laughlin St	Equipment Failure small area of soybean field contaminated. Area has been cleaned and barricaded off to dry and will be cleaned again. Overflow around spill area was cleaned up and disposed of at Lyons WWTP
25826	45200	IN0109606 Outfall 001	SWIFT & COMPANY	Greene	3/13/2014		3/14/2014	0		Drain Pipe	Food processing wastewater (com Milling) piping plugged and waste was diverted to drainage ditch on plant property. The wastewater ran onto the tertiary pond levee and entered the woods nearby. Emergency Response Section was contacted at 0930 and contracted Brian Smith. The incident umber is 44267
25826	46745	IN0109606 Outfall 001	SWIFT & COMPANY	Greene	4/7/2014	4/9/2014	4/7/2014	0		Outfall 001	Rain Due to rain and flooding the Eel River had overflown into our teriary pond but has stopped.
25826	46715	IN0109606 Outfall 001	SWIFT & COMPANY	Greene	4/7/2014		4/7/2014	0		Outfall 001	Due to rain and flooding the Eel River has overflown into out teriary pond.
108146	51813	ING080317 Outfall 001A	G Quik of Newberry	Greene	12/17/2014	12/24/2014	12/30/2014	0		Outfall 001A	Equipment Failure See Report
13762	44253	0031071 Ourfall 001	Sheridan Waste Water Treatment Plant	Hamilton	1/12/2014	1/12/2014	1/12/2014	300	gallons	Secondary to Contact Tank	Rain 3 inches leaning out of the tietary pond due to heavy rains.
13756	47065	IN0020168	NOBLESVILLE MUNICIPAL SEWAGE TREATMENT PLANT	Hamilton	4/3/2014	4/3/2014	4/4/2014	0		Lift Station #1 15545 Allisonville Rd; Lift Station #5 406 Wescester Blvd	Rain 3.12 inches Exceeded Max Capacity See Report
13756	48101	IN0020168	NOBLESVILLE MUNICIPAL SEWAGE TREATMENT PLANT	Hamilton	4/12/2014	4/12/2014	4/12/2014	0		Lift Station #5 406 Westchester Blvd	Rain 2.72 inches Exceeded Max Capacity Excessive rain in a short time frame caused Lift Station capacity to be overwhelmed and backed up the line out of a manhole. This rain was located more to the other side of town from the treatment plant and did not register the same rain totals throughout the city s rain gauges however the total reported here was close to that lift station.

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13756	48104	IN0020168	NOBLESVILLE MUNICIPAL SEWAGE TREATMENT PLANT	Hamilton	4/14/2014	4/15/2014	4/15/2014	0		Lift Station #5 406 Westchester Blvd	Rain 1.25 inches Exceeded Max Capacity Excessive ran in a short time frame caused Lift Station capacity to be overwhelmed and backed up the line out of a manhole.
20193	45104	IN0021351	WESTFIELD UTILITIES	Hamilton	3/12/2014	3/12/2014	3/13/2014	600	gallons	230 Westlea Dr Manhole	Rain 1.32 inches Obstruction in gravity line. Jetted line and removed blockage.
12657	47064	IN0022497	Carmel Waste Water Treatment Plant	Hamilton	4/3/2014	4/3/2014	4/4/2014	0		10737 Briar Creek Place 3407 3409 3411 Briar Circle; 3114 Whispering Train 11425 Lakeshore Dr. W 11717 Rolling Springs Dr; Manhole 31-8 South Rangeline Rd	Rain 3 inches Briar Creek/Circle backups (4) resulted from sewer blockage. Remainder resulted from surcharged sewers following heavy downpour.
12657	49184	IN0022497	Carmel Waste Water Treatment Plant	Hamilton	7/11/2014	7/11/2014	7/11/2014	0		Summertrace lift station force main Carmel Drive @ Pennsylvania Ave	Equipment Failure Broken force main reported as water main break. Flow from Lift station diverted with portable pump and tanker truck. Hydroexcavation underway to expose break so that tit can be repaired. Most of the affected soil removed during hydroexcavation.
20203	45175	IN0022586	CICERO UTILITIES OFFICE	Hamilton	3/12/2014	3/12/2014	3/13/2014	12,000	gallons	See Report	Overflow from lift station into nearby storm drain
20203	48049	IN0022586	CICERO UTILITIES OFFICE	Hamilton	5/12/2014	5/12/2014	5/13/2014	0		SSO #2 Main St. Lift Station	Rain 2.7 inches Exceeded Max Capacity
20203	48050	IN0022586	CICERO UTILITIES OFFICE	Hamilton	5/12/2014	5/12/2014	5/13/2014	0		SSO #1 Plant Headworks	Rain 2.7 inches Exceeded Max Capacity
20203	48315	IN0022586	CICERO UTILITIES OFFICE	Hamilton	5/14/2014	5/15/2014	5/15/2014	0		SSO #2 Main St Lift Station	Rain .99 inches Exceeded Max Capacity
20203	48316	IN0022586	CICERO UTILITIES OFFICE	Hamilton	5/14/2014	5/15/2014	5/15/2014	0		SSO #1Plant Headworks	Rain .99 inches Exceeded Max Capacity
20203	48829	IN0022586	CICERO UTILITIES OFFICE	Hamilton	6/2/2014	6/2/2014	6/3/2014	0		SSO #2 Main St. lift station	Rain 1.9 inches overflow form lift station into nearby storm drain.
20203	51180	IN0022586	CICERO UTILITIES OFFICE	Hamilton	11/11/2014	11/11/2014	11/11/2014	0		1360 Waterbury Ct.	Equipment Failure See Report
20203	51175	IN0022586	CICERO UTILITIES OFFICE	Hamilton	11/11/2014	11/11/2014	11/11/2014	0		1360 Waterbury Ct.	Equipment Failure See Report
20203	51333	IN0022586	CICERO UTILITIES OFFICE	Hamilton	11/11/2014	11/11/2014	11/11/2014	0		1360 Waterbury Ct.	Equipment Failure See Report
20203	51155	IN0022586	CICERO UTILITIES OFFICE	Hamilton	11/11/2014	11/11/2014	11/11/2014	0		1360 Waterbury Ct	Equipment Failure See Report

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20203	51156	IN0022586	CICERO UTILITIES OFFICE	Hamilton	11/11/2014	11/11/2014	11/11/2014	0		1360 Waterbury Ct	Equipment Failure See Report
20203	47068	IN0022586 Outfall 001	CICERO UTILITIES OFFICE	Hamilton	4/3/2014	4/4/2014	4/7/2014	0		SSo #2 Main Lift Station SSO #1 plant headworks	Rain 2.78 inches Exceeded Max Capacity Overflow at SSO #3 start 4/3/14 8:00pm. Overflow at manhole #313 start at 4/3/14 10:00am Stop 4/3/14 8:00pm
13762	47054	IN0031071 Outfall 001	Sheridan Waste Water Treatment Plant	Hamilton	4/3/2014	4/3/2014	4/3/2014	0		Influent to Simons Ditch	Rain 2.1 inches Due to excess rain plant is full lines are backing up in town. People can t flush toilets. Some manholes starting to surg got 2.1 rain so far 2-3 more expected.
13762	45166	IN0031071 Outfall 001	Sheridan Waste Water Treatment Plant	Hamilton	3/9/2014	3/11/2014	3/11/2014	0		See Report	End of cleaning of tietary pond
13762	45174	IN0031071 Outfall 001	Sheridan Waste Water Treatment Plant	Hamilton	3/23/2014		3/23/2014	0		Secondary to contact tank	Cleaning sludge out of tietary pond due to heavy rains last wk washing solid out into pond.
13762	45203	IN0031071 Outfall 001	Sheridan Waste Water Treatment Plant	Hamilton	3/23/2014	3/24/2014	3/24/2014	0		Secondary to Contact Tank	End of cleaning sludge out of tietary pond
13762	47063	IN0031071 Outfall 001	Sheridan Waste Water Treatment Plant	Hamilton	4/3/2014	4/4/2014	4/4/2014	0		See Report	Rain 4.3 inches Plant Bypass due to heavy rains. All lines full and started to create customer backups plant maxed out.
13762	47079	IN0031071 Outfall 001	Sheridan Waste Water Treatment Plant	Hamilton	4/15/2014	4/18/2014	4/18/2014	0		Secondary to Contact Tank	End of cleaning solids out of dietary pond due to excess rain washing solids out of ariation into clean pond.
13762	47071	IN0031071 Outfall 001	Sheridan Waste Water Treatment Plant	Hamilton	4/15/2014		4/15/2014	0		Secondary T Contact Tank	Cleaning solids out of the tertiary pond that went into pond due to heavy rains last wk.
13762	48103	IN0031071 Outfall 001	Sheridan Waste Water Treatment Plant	Hamilton	5/12/2014	5/12/2014	5/12/2014	0		See Report	Flow down enough that Quia coming from manhole or over flowing influent box.
13762	48102	IN0031071 Outfall 001	Sheridan Waste Water Treatment Plant	Hamilton	5/12/2014	5/12/2014	5/12/2014	0		801 E 2nd St Sheridan In Box Manhole	Rain 2.9 inches Due to heavy rains overnight 2.9 inches See Report
13762	48105	IN0031071 Outfall 001	Sheridan Waste Water Treatment Plant	Hamilton	5/15/2014	5/15/2014	5/15/2014	0		Manholes Drying Beds	Rain 1.3 inches Manhole overflows due to excess rain overflow running to Simon s Ditch
13762	48109	IN0031071 Outfall 001	Sheridan Waste Water Treatment Plant	Hamilton	5/26/2014	5/28/2014	5/26/2014	0		Second to contact tank	Rain 6.4 inches End of cleaning sludge out of tietary pond
13762	48108	IN0031071 Outfall 001	Sheridan Waste Water Treatment Plant	Hamilton	5/26/2014	5/26/2014	5/26/2014	0		See Report	Rain 6.5 inches Cleaning solids out of tietary pond that overflowed during heavy rains last week 6.5 inches.
13762	44250	IN0031071 Outfall 001 Incorrect Lat/Longs not entered	Sheridan Waste Water Treatment Plant	Hamilton	1/2/2014	1/14/2014	1/14/2014	300	gallons	Inplant Bypass	Rain 3 plus inches
23586	47061	IN0055484	FISHERS CHEENEY CREEK WASTE WATER TREATMNT PLANT	Hamilton	4/3/2014	4/3/2014	4/4/2014	0		Smock Creek Lift Station	Rain 4 inches High flows due to precipitation event exceeded pumping capacity. All pumps were on line throughout the event.

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23586	47059	IN0055484	FISHERS CHEENEY CREEK WASTE WATER TREATMNT PLANT	Hamilton	4/3/2014	4/3/2014	4/4/2014	0		Haugue Road Lift Station	Rain 3.5 inches High flows due to precipitation event exceeded pumping capacity. All pumps were on line throughout the event.
241	50688	IN0055760 Outfall 001	CLAY TOWNSHIP REGIONAL WASTE DISTRICT	Hamilton	9/24/2014	9/24/2014	9/24/2014	0		Manhole# CBM-4 CBM-5	Construction Related See Report
241	47089	IN0055760 Outfall 001 Plant in Boone but occurred in Hamilton Co	CLAY TOWNSHIP REGIONAL WASTE DISTRICT	Hamilton	4/3/2014	4/3/2014	4/4/2014	0		Manhole #SPR - 35	Rain 4.00 inches Manholes SI - 7 LR - 10 MC -3- MC -5 MC -7 SPR -1 & SPR - 35 overflow during rain event.
241	47088	IN0055760 Outfall 001 Plant is in Boone but occurred in Hamilton	CLAY TOWNSHIP REGIONAL WASTE DISTRICT	Hamilton	4/3/2014	4/3/2014	4/4/2014	0		Manhole #MC - 7 Manhole #SPR - 1	Rain 4.00 inches Manholes SI-7 LR - 1- MC - 3 MC - 5 MC - 7 SPR -1 & SPR - 35 overflow during rain event.
241	47087	IN0055760 Outfall 001 Plant is in Boone but occurred in Hamilton	CLAY TOWNSHIP REGIONAL WASTE DISTRICT	Hamilton	4/3/2014	4/3/2014	4/4/2014	0		Manhole #MC-5 Manhole #MC - 3	Rain 4.00 inches Manholes SI-7 MC -3 MC -5 MC -7 SPR -1 & SPR - 35 overflow during rain event.
241	47081	IN0055760 Outfall 001 Plant is in Boone Co but occurred in Hamilton Co	CLAY TOWNSHIP REGIONAL WASTE DISTRICT	Hamilton	4/3/2014	4/3/2014	4/4/2014	0		Manhole #SI -7	Rain 4.00 inches manholes SI -7 LR - 10 MC -3 MC5-7 SPR-1 & SPR 35 overflow during rain event.
17382	47057	IN0059544	WESTFIELD MUNICIPAL SEWAGE TREATMENT PLANT	Hamilton	4/3/2014	4/4/2014	4/4/2014	0		1st and 2nd manhole east of Gurley St	Rain 2.36 inches all Lift Stations associated with this line running to capacity. I&I overwhelmed system.
12714	47193	IN00026925 Covance Laboratories Inc bypass report was entered on the wrong form sent them the correct form to use in the future.	Covance Laboratories Incorporated	Hancock	4/19/2014	4/19/2014	4/22/2014	0		671 S Meridian Rd Greenfield In UV building prior to entering disch. pipe	Equipment Failure See Report

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12714	47214	IN0002925	Covance Laboratories Incorporated	Hancock	4/19/2014	4/19/2014	4/22/2014	0		671 S Meridian Rd Greenfield In UV Building prior to entering disch. pipe.	Partially Treated Release Bypass of a Treatment Release See Report
12714	51078	IN0002925 Outfall 002	Covance Laboratories Incorporated	Hancock	10/16/2014	10/17/2014	10/17/2014	0		Outfall 002	Equipment Failure See Report
12714	51603	IN0002925 Outfall #002	Covance Laboratories Incorporated	Hancock	11/24/2014	11/26/2014	12/8/2014	0		Outfall # 002	Equipment Failure See Report
12714	49865	IN0002925 Outfall 002	Covance Laboratories Incorporated	Hancock	6/11/2014	6/12/2014	6/13/2014	0		Outfall 002	Unknown See Report
12714	49866	IN0002925 Outfall 002	Covance Laboratories Incorporated	Hancock	6/24/2014	6/25/2014	6/25/2014	0		Outfall 002	Unknown See Report
12714	49867	IN0002925 Outfall 002	Covance Laboratories Incorporated	Hancock	7/22/2014	7/23/2014	7/25/2014	0		Outfall 002	Unknown See Report
12714	49868	IN0002925 Outfall 002	Covance Laboratories Incorporated	Hancock	7/28/2014	7/30/2014	7/30/2014	0		Outfall 002	Unknown See Report
12714	50662	IN0002925 Outfall 002	Covance Laboratories Incorporated	Hancock	9/15/2014	9/16/2014	9/19/2014	0		Outfall 002	Equipment Failure
12714	50763	IN0002925 Outfall 002	Covance Laboratories Incorporated	Hancock	9/30/2014	9/30/2014	9/30/2014	0		Outfall 002	Equipment Failure See Report
12714	50213	IN0002925 Outfall 002	Covance Laboratories Incorporated	Hancock	9/30/2014	9/30/2014	9/30/2014	0		Outfall 002	Equipment Failure See Report
32992	51703	IN0050148 Outfall #001	DOE CREEK SEWER UTILITY	Hancock	12/20/2014	12/20/2014	12/22/2014	0		Influent Lift Station	Equipment Failure See Report
35033	50684	IN058009	GEM UTILITIES NORTHERN WASTE WATER TREATMENT PLANT	Hancock	9/22/2014	9/22/2014	9/22/2014	0		Force Main CR 600 S Village Green subdivision Section #3	Construction Related
50383	47217	IN0039403	PALMYRA MUNICIPAL WASTE WATER TREATMENT PLANT	Harrison	4/4/2014	4/4/2014	4/4/2014	0		2n Street Manhole	Rain 5.50 inches Flash flooding rain saturated ground 5.50 inches.
50383	46127	IN0039403	PALMYRA MUNICIPAL WASTE WATER TREATMENT PLANT	Harrison	4/4/2014		4/4/2014	20,000	gallons	Hoskins at 510 Main St NE< Palmyra	Rain 5.50 inches Flash flooding rains saturated ground 5.50 inches.
50383	47216	IN0039403	PALMYRA MUNICIPAL WASTE WATER TREATMENT PLANT	Harrison	4/4/2014	4/4/2014	4/4/2014	0		Hoskins @ 510 Main st NE Palmyra	Rain 5.50 inches Flash flooding rain saturated ground 5.50 iches
50383	46118	IN0039403	PALMYRA MUNICIPAL WASTE WATER TREATMENT PLANT	Harrison	4/4/2014	4/4/2014	4/4/2014	3,000	gallons	2nd Street Manhole	Rain 5.50 inches Flash Flooding Rains Saturated Ground 5.50 inches.
50317	47215	IN0040215	LANESVILLE WASTE WATER TREATMENT PLANT	Harrison	4/4/2014	4/4/2014	4/4/2014	0		Manhole @ Lift Station	Rain 7 inches Exceeded Max Capacity

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13776	48852	IN0020079 Outfall 001	Danville Water Pollution Control Facility	Hendricks	6/2/2014	6/2/2014	6/3/2014	0		MH #40 Old North Salem Rd	Rain 2.2+ inches Exceeded Max Capacity A very fast and heavy rainfall created area flooding.
13776	46081	IN0020079 Outfall 001A	Danville Water Pollution Control Facility	Hendricks	4/3/2014	4/3/2014	4/3/2014	13,125	gallons	MH #93	Rain 2.0 inches Exceeded Max Capacity A combination of rain events created area flooding.
13776	46067	IN0020079 Outfall 001A	Danville Water Pollution Control Facility	Hendricks	4/3/2014	4/3/2014	4/3/2014	48,750	gallons	MH# 40	Rain 2.0 inches Exceeded Max Capacity A combination of rain events created area flooding.
13776	46090	IN0020079 Outfall 001A	Danville Water Pollution Control Facility	Hendricks	4/3/2014	4/30/2014	4/3/2014	13,125	gallons	MH# 628	Rain 2.0 inches Exceeded Max Capacity A combination of rain events created area flooding.
13776	46068	IN0020079 Outfall 001A	Danville Water Pollution Control Facility	Hendricks	4/3/2014	4/3/2014	4/3/2014	48,750	gallons	MH#1456	Rain 2.0 inches Exceeded Max Capacity A combination of rain events created area flooding.
13776	48853	IN0020079 Outfall 001A	Danville Water Pollution Control Facility	Hendricks	6/2/2014	6/3/2014	6/3/2014	0		MH# 1456 Old North Salem Rd	Rain 2.2+ inches A very fast and heavy rainfall created area flooding.
40083	45205	IN0021202	PLAINFIELD WASTE WATER TREATMENT PLANT	Hendricks	3/20/2014	3/20/2014	3/21/2014	4,500	gallons	1821 Birch Drive	Blockage was caused by baby wipes and paper towels.
40083	47218	IN0021202	PLAINFIELD WASTE WATER TREATMENT PLANT	Hendricks	4/21/2014	4/21/2014	4/22/2014	0		Manhole - Franklin Park Plainfield In	Blockage caused by paper towels & wipes. S.S.O. entered storm drain.
40083	50910	IN0021202	PLAINFIELD WASTE WATER TREATMENT PLANT	Hendricks	10/31/2014	10/31/2014	11/1/2014	0		110 Wabash St	Unknown See Report
40083	51772	IN0021202	PLAINFIELD WASTE WATER TREATMENT PLANT	Hendricks	12/6/2014	12/9/2014	12/9/2014	0		Manhole near 1812 hemlock Lane	Equipment Failure See Report
40083	51792	IN0021202	PLAINFIELD WASTE WATER TREATMENT PLANT	Hendricks	12/29/2014	12/29/2014	12/29/2014	0		1009 Brookside Ln Manhole	Unknown See Report
42744	54644	IN0021245 Outfall #001	BROWNSBURG MUNICIPAL SEWAGE TREATMENT PLANT	Hendricks	4/12/2014	4/12/2015	4/13/2015	250	gallons	Manhole-443 Letterman Dr	See Report

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42744	50487	IN0021245 Outfall #005	BROWNSBURG MUNICIPAL SEWAGE TREATMENT PLANT	Hendricks	9/10/2014	9/10/2014	9/11/2014	0		CSO 005	Rain 1.51 inches See Report
42744	48332	IN0021245 Outfall 001	BROWNSBURG MUNICIPAL SEWAGE TREATMENT PLANT	Hendricks	5/15/2014	5/15/2014	5/16/2014	0		850 Northfield Dr Brownsburg In	When the cleanout lid was removed to determine the cause for slow drains sewage began ciming up out of the cleanout and into the parking lot.
42744	48329	IN0021245 Outfall 001	BROWNSBURG MUNICIPAL SEWAGE TREATMENT PLANT	Hendricks	5/15/2014	5/15/2014	5/15/2014	0		850 Northfield Dr Brownsburg In	Unknown When the cleanout lid was removed to determine the cause for slow drains sewage began coming up out of the cleanout and into the park lot.
42744	48428	IN0021245 Outfall 001	BROWNSBURG MUNICIPAL SEWAGE TREATMENT PLANT	Hendricks	5/27/2014	5/27/2014	5/27/2014	0		200 Green Street Lift Station	Power Failure Both primary sources of power failed at the main pumping station. The alarm to notify us that there was a power failure also failed. A back up radio telemetry communication fail alarm notified personnel that communications with the lift station had failed. The station wet well filled and then began overflowing into a nearby storm drain.
42744	50833	IN0021245 Outfall 001	BROWNSBURG MUNICIPAL SEWAGE TREATMENT PLANT	Hendricks	10/14/2014	10/14/2014	10/15/2014	0		245 Walnut Lane -Manhole 1282	See Report
42744	51082	IN0021245 Outfall 001	BROWNSBURG MUNICIPAL SEWAGE TREATMENT PLANT	Hendricks	10/25/2014	10/25/2014	10/25/2014	0		Manhole-Old Arbor Springs Lift Station	Construction Related See Report
42744	44457	IN0021245 Outfall 005	BROWNSBURG MUNICIPAL SEWAGE TREATMENT PLANT	Hendricks	2/20/2014	2/20/2014	2/21/2014	87,000	gallons	CSO 005	Equipment Failure Intense rainfall preceded by unusually high amount of snow melt
42744	46156	IN0021245 Outfall 005	BROWNSBURG MUNICIPAL SEWAGE TREATMENT PLANT	Hendricks	4/3/2014	4/3/2014	4/4/2014	4,631,192	gallons	CSO 005	Rain 1.65 inches Intense rainfall preceded by rainfall caused an overflow from the CSO Facility
42744	46064	IN0021245 Outfall 005	BROWNSBURG MUNICIPAL SEWAGE TREATMENT PLANT	Hendricks	4/3/2014		4/3/2014	3,000,000	gallons	CSO 005	Rain 1.65 inches Intense rainfall preceded by rainfall.
42744	46158	IN0021245 Outfall 005	BROWNSBURG MUNICIPAL SEWAGE TREATMENT PLANT	Hendricks	4/4/2014	4/4/2014	4/4/2014	300,000	gallons	CSO 005	Rain .25 inches the CSO Facility tank was full due to previous precipitation and treatment plant flows were continuing to be maximized; therefore the additional precipitation caused the tank to overflow intermittently during the morning 4/4/2014
42744	48381	IN0021245 Outfall 005	BROWNSBURG MUNICIPAL SEWAGE TREATMENT PLANT	Hendricks	5/21/2014	5/21/2014	5/22/2014	0		CSO 005	Rain 1.25 inches Equipment Failure Intense rainfall and a pump malfunction caused and overflow from the CSO Facility.
42744	51258	IN0021245 Outfall 005	BROWNSBURG MUNICIPAL SEWAGE TREATMENT PLANT	Hendricks	11/24/2014	11/24/2014	11/24/2014	0		CSO 005	Rain 2.3 inches Exceeded Max Capacity See Report

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12911	50077	IN0041815 Outfall 002	CSX Transportation Incorporated	Hendricks	8/23/2014	8/23/2014	8/23/2014	0		Avon site B headworks to OWS	Rain 2.64 inches See Report
43910	49661	IN0051632 Outfall 001	WEST CENTRAL CONSERVANCY DISTRICT	Hendricks	8/5/2014	8/6/2014	8/3/2014	0		366 Sycamore Ridge Ct Avon In 46123	Equipment Failure See Report
43910	50106	IN0051632 Outfall 001	WEST CENTRAL CONSERVANCY DISTRICT	Hendricks	8/30/2014	8/30/2014	8/30/2014	0		386 Sycamore Ridge Ct Avon In 46123	Equipment Failure See Report
43910	50105	IN0051632 Outfall 001	WEST CENTRAL CONSERVANCY DISTRICT	Hendricks	8/30/2014	8/30/2014	8/30/2014	0		386 Sycamore Ridge Ct Avon In 46123	386 Sycamore Ridge Ct Avon In 46123
14678	44334	IN0057614	Hendricks County Regional Sewer District	Hendricks	1/31/2014	2/3/2014	2/4/2014	31,000	gallons	M.H. #P7-015 North of I74 on SR 39	Construction Related Theory: Bush Hog mowing the easement in the fall hit the M.H. knocking a hole in the casting off the structure. A large boulder was pushed into the MH at this time. The mowing crew pushed the casting back over the structure without informing anymore! The boulder was eventually pushed by the flow against the downstream invert.
14678	44320	IN0057614	Hendricks County Regional Sewer District	Hendricks	1/31/2014	2/3/2014	2/4/2014	31,000	gallons	M.H. #P7--15 North of I74 on SR 39	Construction Related Theory; Bushhog mowing the easement in the fall hit the M.H. knocking a hole in the casting and moving the casting off the structure. A large boulder was pushed into the MH at this time. The mowing crew pushed the casting back over the structure without informing anyone! The boulder was eventually pushed by the flow against the downstream invert.
14678	44047	IN0057614 Outfall 001	Hendricks County Regional Sewer District	Hendricks	1/14/2014	1/14/2014	1/14/2014	10,000	gallons	Manhole #699 near Majestic Perch	Equipment failure A main breaker/disconnect tripped outside the control panel for reason unknown. It was reset and the lift station pumps immediately began pumping the level down and the overflow ceased. Our emergency back-up pump was being delivered to the site when the problem was solved.
14678	48314	IN0057614 Outfall 001	Hendricks County Regional Sewer District	Hendricks	4/3/2014	4/3/2014	4/4/2014	0		Wynbrooke Lift Station	Rain 1.7 inches Due to heavy rain and flooding conditions flow to the lift station was more than the capacity of the pumps.
14678	48313	IN0057614 Outfall 001	Hendricks County Regional Sewer District	Hendricks	4/3/2014	4/13/2014	4/4/2014	0		Wynbroodke Lift Station	Rain 1.7 inches Due to heavy rain and flooding conditions flow to the lift station was more than the capacity of the pumps.

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14678	46122	IN0057614 Outfall 001	Hendricks County Regional Sewer District	Hendricks	4/13/2014	4/13/2014	4/4/2014	4,500	gallons	Wynbrooke Lift Station	Rain 1.7 inches Due to heavy rain and flooding conditions flow to the lift station was more than the capacity of the pumps.
14678	44741	IN0057614 - Terminated	Hendricks County Regional Sewer District	Hendricks	1/31/2014	2/3/2014	2/4/2014	31,000	gallons	M.H. #P7-015 North of I74 on SR39	Therory: Bushhog mowing the easement in the fall hit the M.H. knocking a hole in the casting and moving the casting off the structure. A large boulder was pushed into the M H at this time. The mowing crew pushed the casting back over the structure without informing anyone! The boulder was eventually pushed by the flow against the downstream invert.
	49448	Non - Permitted	Marsh Corporation	Hendricks	8/1/2014	8/1/2014	8/1/2014	0		Manhole for marsh lift station	Equipment failure lift station pumps failed.
	44259	Non Permitted	Marsh Corporation	Hendricks	2/17/2014	2/17/2014	2/19/2014	0		Marsh Lift Station	Equipment Failure Pumps Failed
	48949	Non-Permitted	Hendricks County Senior Services Inc.	Hendricks	6/9/2014	6/9/2014	6/10/2014	0		1201 Sycamore Lane Danville	Equipment Failure During a routine repair of the lift station the pipe was damaged. A small amount of sewage came over the lift station lid and into a nearby ditch. The above figure is an estimate. Immediately steps wee taken to curb/stop usage and to repair the pipe. HCSS cancelled all events an the neighboring agency had portable toilets delivered. Within 12 hours the pipe was repaired/replaced an the ditch was cleaned /sucked out by Danny s Septic. The repairs occurred before the rain started the evening of 6/9/14
42624	51774	IN0023914	NEW CASTLE WASTE WATER TREATMENT PLANT	Henry	12/21/2014	12/21/2014	12/22/2014	0		Watkins Lift Station	Equipment Failure See Report
42624	43793	IN0023914 Outfall 001	NEW CASTLE WASTE WATER TREATMENT PLANT	Henry	1/10/2014	1/10/2014	1/10/2014	50	gallons	Lift Station at Virginia St and N 20th St New Castle In 47362	Unknown Equipment Failure No observed evidence of wastewater or waste material in Penns Run tributary other than trail of melted snow leading from lift station lid to ditch. Water in Penns Run appears clear and free of sanitary wastes or wastewater and has no objectionable odor.
42624	47222	IN0023914 Outfall 001	NEW CASTLE WASTE WATER TREATMENT PLANT	Henry	4/3/2014	4/10/2014	4/14/2014	0		1306 to 1311 South 18th St New Castle	Rain 2 inches All leaking wastewater contained within the pipe bedding compaction area and was pumped back into the downstream section of sewer main. No wastewater actually released from the sites.
42624	47219	IN0023914 Outfall 001	NEW CASTLE WASTE WATER TREATMENT PLANT	Henry	4/4/2014	4/4/2014	4/4/2014	0		1311 South 18th New Castle In	Rain 2 inches main Separated from lateral

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42624	47220	IN0023914 Outfall 001	NEW CASTLE WASTE WATER TREATMENT PLANT	Henry	4/4/2014	4/4/2014	4/4/2014	0		1306 to 1311 South 18th New Castle In	Rain 2 inches Main sewer lien separated from laterals at address above sewage contained in bedding.
42624	47221	IN0023914 Outfall 001	NEW CASTLE WASTE WATER TREATMENT PLANT	Henry	4/4/2014	4/4/2014	4/4/2014	0		1306 South 18th New Castle In	Rain 2 inches Main separated from lateral
42624	51674	IN0023914 Outfall 001	NEW CASTLE WASTE WATER TREATMENT PLANT	Henry	7/31/2014	7/31/2014	7/31/2014	0		Manhole between grit building and plant drain.	Equipment Failure See Report
42624	50676	IN0023914 Outfall 001	NEW CASTLE WASTE WATER TREATMENT PLANT	Henry	7/31/2014	7/31/2014	7/31/2014	0		Manhole between grit building and plant drain.	Equipment Failure See Report
42624	50919	IN0023914 Outfall 001	NEW CASTLE WASTE WATER TREATMENT PLANT	Henry	10/29/2014	10/29/2014	10/29/2014	0		Blackberry Lift Station	Equipment Failure See Report
42624	50920	IN0023914 Outfall 001	NEW CASTLE WASTE WATER TREATMENT PLANT	Henry	10/31/2014	10/31/2014	10/31/2014	0		Lift Station at Virginia ST and N 20th St New Castle In 47362	Equipment Failure See Report
42624	51334	IN0023914 Outfall 001	NEW CASTLE WASTE WATER TREATMENT PLANT	Henry	11/1/2014	11/1/2014	11/1/2014	0		Lift Station at Virgina St and N 20th St New Castle In 47362	equipment Failure See Report
42624	51773	IN0023914 Outfall #001	NEW CASTLE WASTE WATER TREATMENT PLANT	Henry	12/21/2014	12/21/2014	12/22/2014	0		Watkins Lift Station	Equipment Failure See Report
45452	44265	IN0040177	KNIGHTSTOWN WASTE WATER TREATMENT PLANT	Henry	1/17/2014	1/17/2014	1/17/2014	1,200	gallons	Manhole ground	See Report
41086	49901	IN0049794 180 GPD	SUMMIT SPRINGS REGIONAL WASTE DISTRICT	Henry	8/19/2014	8/21/2014	8/25/2014	0		Manhole #44 MT Summit	Rain Exceeded Max Capacity
41086	48967	IN0049794 180GPD	SUMMIT SPRINGS REGIONAL WASTE DISTRICT	Henry	6/19/2014	6/20/2014	6/20/2014	0		Man Hole # 43 Sulphur Springs	Exceeded Max Capacity I will send follow up info when overflow stops should stop tonight or tomorrow AM if no more rain.
41086	49024	IN0049794 180GPD	SUMMIT SPRINGS REGIONAL WASTE DISTRICT	Henry	6/24/2014	6/24/2014	6/26/2014	0		Man Hole # 43 Sulphur Springs	Precipitation Exceeded Max Capacity
41086	49902	IN0049794 180GPD	SUMMIT SPRINGS REGIONAL WASTE DISTRICT	Henry	8/19/2014	8/21/2014	8/25/2014	0		Man Hole # 43 Sulphur Springs	Raim Exceeded max Capacity

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41086	51300	IN0049794 Outfall 180	SUMMIT SPRINGS REGIONAL WASTE DISTRICT	Henry	11/24/2014	11/25/2014	11/20/2014	0		Manhole #44 Mt Summit	Exceeded Max Capacity
41086	49011	IN0049794 Outfall 180 GPD	SUMMIT SPRINGS REGIONAL WASTE DISTRICT	Henry	6/19/2014	6/21/2014	6/20/2014	0		Man Hole #44 Mt Summit	See Report
41086	49009	IN0049794 Outfall 180 GPD	SUMMIT SPRINGS REGIONAL WASTE DISTRICT	Henry	6/19/2014	6/19/2014	6/20/2014	0		Manhole #44 Mt Summit	Exceeded Max Capacity I will send info up when overflow stops should stop tonight or tomorrow AM if no more rain.
41086	49012	IN0049794 Outfall 180 GPD	SUMMIT SPRINGS REGIONAL WASTE DISTRICT	Henry	6/19/2014	6/21/2014	6/20/2014	0		Man Hole #43 Sulphur Springs	Precipitation See Report
41086	49025	IN0049794 180GPD	SUMMIT SPRINGS REGIONAL WASTE DISTRICT	Henry	6/24/2014	6/24/2014	6/26/2014	0		Man Hole # 444 MT SUMMIT	Precipitation Exceeded Max Capacity
43003	44264	IN0055131	SOUTH HENRY REGIONAL WASTE DISTRICT	Henry	2/3/2014	2/3/2014	2/3/2014	50	gallons	MH 13b North Market Lewisville In Ground	Untreated Release
45634	51675	IN0058173	NEW LONDON CONSERVANCY DISTRICT	Howard	8/18/2014	8/18/2014	8/18/2014	0		Manhole South of 2391 S 750 W	Equipment Failure See Report
45634	49739	IN0058173	NEW LONDON CONSERVANCY DISTRICT	Howard	8/18/2014	8/18/2014	8/18/2014	0		Manhole South of 239 S 750 W	Equipment Failure See Report
45684	49186	IN0062375	TAYLOR TOWNSHIP REGIONAL SEWER DISTRICT	Howard	6/30/2014	7/1/2014	7/1/2014	0		Lift Station failure 3759 E 300 S Kokomo UV - Main Plant 3756 E 300 S Kokomo	Equipment Failure 6/30/14 - Lift station pump failure resulting in an overflow. 6/30/14 - Contacted repair technician AM pump was brought back online overflow was neutralized.7/1/14 - UV failure AM. Notified Plant Operator. UV failure due to lightning strike early hours of 7/1/14. Repair service contacted in AM 7/1/14.
	51344			Huntington	12/5/2014		12/7/2014	0		@ Huntington WWTP 20 Hitzfield St.hu	Discharge of sediment out of an outfall @Huntington WWTP
32779	47225	IN0021440	Roanoke Municipal Waste Water Treatment Plant	Huntington	4/3/2014	4/3/2014	4/4/2014	0		Manhole at intersection of Vine Canal Street SSO #3	Received large amount of water cause of rain - River backed up into plant monitoring River and plant continues.
32779	47224	IN0021440	Roanoke Municipal Waste Water Treatment Plant	Huntington	4/3/2014	4/3/2014	4/4/2014	0		Manhole at intersection of High St and First St SSO #3	See Report
29840	51335	IN0023132 CSO 002	HUNTINGTON WASTE WATER TREATMENT PLANT	Huntington	11/18/2014	11/18/2014	11/19/2014	0		CSO 002 Headworks WPC	Power Failure Equipment Failure See Report

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32974	47223	IN0023736	MARKLE SEWAGE UTILITY	Huntington	4/3/2014	4/4/2014	4/4/2014	0		Equalization Basins	Rain 3.25 inches 3.35 rainfall on 04/03 plus already saturated ground from snow melt resulted in ground water infiltrating sewer lines causing eq basins to fill to capacity and over flow to washbasin river
33005	47226	IN0023744	MEDORA MUNICIPAL WASTE WATER TREATMENT PLANT	Jackson	4/3/2014	4/4/2014	4/5/2014	0		Mill St Manhole	Rain 6 inches We had 6 in of rain in last 48hrs and White River is flooded
10781	44268	IN0024473	EMC SEYMOUR WASTE WATER TREATMENT PLANT	Jackson	1/29/2014	1/29/2014	1/29/2014	200	gallons	Pebblebrook L/S	Power Failure Fuse blown on pole. Called Duke energy at 0440am and was resolved at 10:00am. Duke was in area repairing other lines at the time of overflow.
10781	48965	IN0024473	EMC SEYMOUR WASTE WATER TREATMENT PLANT	Jackson	6/19/2014	6/19/2014	6/19/2014	0		Air relief valve forcemain	Equipment Failure
10781	49124	IN0024473	EMC SEYMOUR WASTE WATER TREATMENT PLANT	Jackson	7/9/2014	7/9/2014	7/10/2014	0		3817 E Co. Ave. Seymour In 47274	A sanitary line clogged we jetted line and cleared blockage.
10781	46225	IN0024473 Outfall 001	EMC SEYMOUR WASTE WATER TREATMENT PLANT	Jackson	4/4/2014	4/5/2014	4/5/2014	1,500	gallons	Sanitary 12 Force main 722 E Tipton St	Equipment Failure 12 Force Main located in to near middle of US 50 East Tipton ST. East bound lane 40 deep Found with a small hole appeared to burst out in bottom of pipe (2 Dia). 12 compression band used to repair. <200/h spilled in to storm inlet Aqua-tech saved 2000 gallon.
39993	44269	IN0024414	RENSSELAER MUNICIPAL WASTE WATER TREATMENT PLANT	Jasper	1/21/2014	1/22/2014	1/22/2014	8,000	gallons	CSO #007	Untreated Release None found down stream or in area.
39993	45264	IN0024414 Out 001	RENSSELAER MUNICIPAL WASTE WATER TREATMENT PLANT	Jasper	3/21/2014	3/21/2014	3/21/2014	40,000	gallons	CSO #007	CSO was under water until physical check at 9:01am on 3/21/14
39993	51862	IN0024414 Outfall 0010	RENSSELAER MUNICIPAL WASTE WATER TREATMENT PLANT	Jasper	12/29/2014	12/30/2014	12/31/2014	0		CSO #0010	See Report
39702	50357	IN0039101	WATER SERVICES COMPANY OF INDIANA	Jasper	8/31/2014	8/31/2014	9/1/2014	0		Lake Holiday Campground Lot 646 lateral	Equipment failure See Report

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TEMPO AI ID #	TEMPO Incident #	NPDES Permit #	Reporting Source (Responsible Party)	County Name	Discharge Begin Date	Discharge End Date	Report Received Date	Estimated Quantity	Units	Discharge Location Description	Incident Description
15861	48795		Redkey Waste Water Treatment Plant	Jay	8/22/2014		8/28/2014	0		9114 W SR 67	Mary Reece reports a sewer overflows when Redkey experienced a great deal of rain over 8/17-8/23 she has pictures of the overflow
15861	44712	IN0024406	Redkey Waste Water Treatment Plant	Jay	2/24/2014	2/24/2014	2/25/2014	0		North of St Rd 67 in alley Between Sycamore & Oak St	With rain and heavy snow melt in past few days led to flooding in low lying areas and heavy flow within system. We also believe sanitary main in the area may be partially blocked or damaged discovered 2/21/14 as we were trying to relieve problem. There was flow down stream in main at next manhole just not enough to take amount of flow in system at the time.
15861	46142	IN0024406	Redkey Waste Water Treatment Plant	Jay	4/3/2014	4/3/2014	4/4/2014	0		Various manholes (8) East of ST RD 1 Between Main & Sherman St	Rain 2.3 inches Over 2 inches of rain fell causing Creek and low lying areas to flood. Our permitted CSO s are unable to discharge enough due to creek level being above outfalls causing our system to surcharge and relieving itself at various manholes.
15861	48961	IN0024406	Redkey Waste Water Treatment Plant	Jay	6/19/2014	6/19/2014	6/19/2014	0		Various Manholes (8) Sherman E Main & George St.	Rain 2.5 inches Exceeded Max Capacity. With heavy rain led to flooding in low lying areas and heavy flow within system.
15861	48963	IN0024406	Redkey Waste Water Treatment Plant	Jay	6/19/2014	6/19/2014	6/19/2014	0		9126 W St Rd 67	Rain 2.5 inches Exceeded Max Capacity. With heavy rain let to flooding in low lying areas and heavy flow within system.
15861	49787	IN0024406	Redkey Waste Water Treatment Plant	Jay	8/22/2014	8/22/2014	8/22/2014	0		Numerous Manholes	Rain 7.0 inches Exceeded Max Capacity See Report

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101215	44266	INP000288 Outfall 001	Bell Aquaculture Processing Facility	Jay	2/11/2014	2/11/2014	2/16/2014	1,500	gallons	Oil/Water Separator	Above ground oil/water seperator.
41085	49196	IN0020702 Outfall 001 & 002	HANOVER WASTE WATER TREATMENT PLANT	Jefferson	4/27/2014	4/27/2014	7/29/2014	0		121 E Second St Manhole	Rain 2.0 inches 2 heavy rain plus grease.
41085	47233	IN0020702 Outfall 001A & 006A	HANOVER WASTE WATER TREATMENT PLANT	Jefferson	4/3/2014	4/4/2014	4/4/2014	0		259 E 1st Street Manhole Tallman Lift Station	Rain 5.75 inches Almost 6 inch rain in 24 hr period we have rain water infiltration it just won t handle the amount of flow. WWTP is running fine.
41085	47242	IN0020702 Outfall 001A & 006A	HANOVER WASTE WATER TREATMENT PLANT	Jefferson	4/3/2014	4/4/2014	4/4/2014	0		259 E 1st St Manhole Tallman Lift Station	Rain 5.75 inches Almost 6 rain in 24 hour period we have rain water in filtration it just wont handle the amount of flow - WWTP is running fine.
41085	47273	IN0020702 Outfall 001A & 006A	HANOVER WASTE WATER TREATMENT PLANT	Jefferson	4/28/2014	4/28/2014	4/28/2014	0		254 E 1st St Manhole	Rain 2 inches Rain 2 hours infiltration of sewer linesWWTP running fine.
41085	47262	IN0020702 Outfall 001A & 006A	HANOVER WASTE WATER TREATMENT PLANT	Jefferson	4/28/2014		4/28/2014	0		254 E 1ar St Manhole	Rain 2 inches Rain in 2 hours infiltration of sewer lines.
11954	44519	IN0025666	Madison Waste Water Treatment Plant	Jefferson	1/11/2014	1/11/2014	1/11/2014	1,000	gallons	2502 Franks Dr.	Rain 9 inches the sewer line had a blockage in it.
11954	44289	IN0025666	Madison Waste Water Treatment Plant	Jefferson	1/11/2014	1/11/2014	1/11/2014	0	gallons	112 Grange Hall Rd	Rain .9 inches Heavy rainfall with already saturated ground.
11954	44517	IN0025666	Madison Waste Water Treatment Plant	Jefferson	1/11/2014	1/11/2014	10/7/2014	10,000	gallons	1510 Washington Ave	Rain 4.46 inches the sewer line at Terrace Dr is undergoing construction to prevent future SSO s. The contractor had busted the 12 main while clearing area for construction. The pipe has not been fixed due to a Creased to Work Order from the courts. This matter is being addressed.
11954	44521	IN0025666	Madison Waste Water Treatment Plant	Jefferson	2/2/2014	2/2/2014	2/5/2014	399,000	gallons	Water pollution Control Facility	Rain 0.38 inches Bypass/Overflow is blended with final effluent at disinfection point. Overflow die to 0.38 inches of rain with large amount of snot melt with already saturated group.
11954	44522	IN0025666	Madison Waste Water Treatment Plant	Jefferson	2/18/2014	2/18/2014	2/21/2014	0		1510 Washington Ave	The sewer line at Terrace Drive is undergoing construction to prevent future SSO s. Broken sewer pipe has not been repaired due to cease to work order from city attorney due to trespassing issue no utility easement 6in of snow melt releasing approximately 10000 gallons of sewage.

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11954	44523	IN0025666	Madison Waste Water Treatment Plant	Jefferson	2/19/2014	2/19/2014	2/21/2014	540,000	gallons	1510 Washington Ave.	Rain .11 inches The sewer line at Terrace Dr is undergoing construction to prevent future SSO s. Broken sewer pipe has not been repaired due to trespassing issue no utility easement. Snow melting and saturated ground releasing approximately 40000 gallons of sewage.
11954	44525	IN0025666	Madison Waste Water Treatment Plant	Jefferson	2/20/2014	2/21/2014	2/21/2014	100,000	gallons	1510 Washington Ave	Rain .47 inches The sewer line at Terrace Dr is undergoing construction to prevent future SSO s. Broken sewer pipe has not been repaired due to cease to work order form City attorney due to trespassing issue no utility easement. Snow melting and saturated ground and 47 inches of rain releasing approximately 100000 gallons of sewage.
11954	47270	IN0025666	Madison Waste Water Treatment Plant	Jefferson	4/28/2014	4/28/2014	4/28/2014	0		C1440 Cragmont St MH35-F5-98A	Rain 2.3 inches Exceeded Max Capacity The overflow was due to heavy rain with already saturated ground and extreme surface water.
11954	47261	IN0025666	Madison Waste Water Treatment Plant	Jefferson	4/28/2014	4/28/2014	4/28/2014	0		1524 Cragmont St MH#5-F5-96 to MH#5-F5-97	Rain 2.3 inches Exceeded Max Capacity
11954	47267	IN0025666	Madison Waste Water Treatment Plant	Jefferson	4/28/2014	4/28/2014	4/28/2014	0		102 Cherry Trace MH#3-F8-3	Rain 2.3 inches Exceeded Max Capacity The overflow was due to heavy rain with already saturated ground and extreme surface water.
11954	47263	IN0025666	Madison Waste Water Treatment Plant	Jefferson	4/28/2014	4/28/2014	4/28/2014	0		145 Irish Hollow In MH#5-F7-25 and MH#5 F7-20A	Rain 2.3 inches Exceeded Max Capacity The overflow was due to heavy rain with already saturated ground and extreme surface water.
11954	47269	IN0025666	Madison Waste Water Treatment Plant	Jefferson	4/28/2014	4/28/2014	4/28/2014	0		112 Grange Hall Rd MH#001	Rain 2.3 inches Exceeded Max Capacity The overflow was due to heavy rain with already saturated ground and extreme surface water.
11954	47264	IN0025666	Madison Waste Water Treatment Plant	Jefferson	4/28/2014	4/28/2014	4/28/2014	0		Intersectin of 8th St and Taylor MH#4-F4 37	Rain 2.3 inches Exceeded Max Capacity The overflow was due to heavy rain with already saturated ground and extreme surface water
11954	47275	IN0025666	Madison Waste Water Treatment Plant	Jefferson	4/29/2014	4/29/2014	4/30/2014	0		600 Martin St	Rain .23 inches The sewer line had a blockage in the pipe. We flushed a total of 250 ft of pipe.
11954	48125	IN0025666	Madison Waste Water Treatment Plant	Jefferson	5/21/2014	5/22/2014	5/22/2014	0		145 Irish Hollow in MH#5-F7-25 and MH#5-F7-20A	Rain 1.84 inches Exceeded Max Capacity The overflow was due to heavy rain with already saturated ground and extreme surface water.
11954	48122	IN0025666	Madison Waste Water Treatment Plant	Jefferson	5/21/2014	5/22/2014	5/22/2014	0		1440 Cragmont St MH#%-98A	Rain 1.84 inches Exceeded Max Capacity The overflow was due to heavy rain with already saturated ground and extreme surface water.
11954	48123	IN0025666	Madison Waste Water Treatment Plant	Jefferson	5/21/2014	5/22/2014	5/22/2014	0		112 Grange Hall Rd MH#001	Rain 1.84 inches Exceeded Max Capacity The overflow was due to heavy rain with already saturated ground and extreme surface water.
11954	48554	IN0025666	Madison Waste Water Treatment Plant	Jefferson	6/3/2014	6/3/2014	6/4/2014	0		1440 Cragmont Str MH#5-F5-98A	Rain .52 inches Exceeded Max Capacity the overflow was due to heavy rain with already saturated ground and extreme surface water.
11954	48556	IN0025666	Madison Waste Water Treatment Plant	Jefferson	6/15/2014	6/15/2014	6/16/2014	0		1820 Michigan Rd	Debris inside the MH what cause the back up.

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11954	48570	IN0025666	Madison Waste Water Treatment Plant	Jefferson	6/22/2014	6/22/2014	6/23/2014	0		492 Brentwood Dr	The breaker in the panel was tripped. Reset back on line.
11954	49662	IN0025666	Madison Waste Water Treatment Plant	Jefferson	8/8/2014	8/8/2014	8/8/2014	0		1924 Dale Court - Manhole	Unknown Manhole overflowed due to obstruction in gravity line. Flushd line breaking free obstruction.
11954	50772	IN0025666	Madison Waste Water Treatment Plant	Jefferson	10/8/2014	10/8/2014	10/8/2014	0		600 Martin St	See Report
11954	51490	IN0025666	Madison Waste Water Treatment Plant	Jefferson	12/6/2014	12/6/2014	12/6/2014	0		1440 Cragmont St	Rain 1.73 inches 1) MH #5-F5-89A
11954	45271	IN0025666 001	Madison Waste Water Treatment Plant	Jefferson	3/12/2014	3/12/2014	3/13/2014	257,000	gallons	Water Pollution Control Facility	Water Pollution Control Facility
11954	51448	IN0025666 Outfall # 001	Madison Waste Water Treatment Plant	Jefferson	12/1/2014	12/1/2014	12/1/2014	0		Water Pollution Control Facility	Rain See Report
11954	51487	IN0025666 Outfall #001	Madison Waste Water Treatment Plant	Jefferson	12/1/2014	12/1/2014	12/4/2014	0		Water Pollution Control Facility	Water Pollution Control Facility
11954	51489	IN0025666 Outfall #001	Madison Waste Water Treatment Plant	Jefferson	12/4/2014	12/6/2014	12/6/2014	0		Water Pollution Control Facility	Rain See Report
11954	51607	IN0025666 Outfall #001	Madison Waste Water Treatment Plant	Jefferson	12/16/2014		12/16/2014	0		Water Pollution Control Facility	Rain Exceeded Max Capacity
11954	51717	IN0025666 Outfall #001	Madison Waste Water Treatment Plant	Jefferson	12/24/2014	12/24/2014	12/25/1914	0		Water Pollution Control Facility	Rain Exceeded Max Capacity
11954	51724	IN0025666 Outfall #001	Madison Waste Water Treatment Plant	Jefferson	12/27/2014		12/28/2014	0		Water Pollution Control Facility	Exceeded Max Capacity See Report
11954	51825	IN0025666 Outfall #001	Madison Waste Water Treatment Plant	Jefferson	12/27/2014	12/28/2014	12/30/2014	0		Water Pullution Control Facility	Rain 0.83 inches Exceeded Max CapacitySee Report
11954	51812	IN0025666 Outfall #001	Madison Waste Water Treatment Plant	Jefferson	12/29/2014	12/29/2014	12/29/2014	0		2502 Franks Dr	2502 Franks Dr
11954	51829	IN0025666 Outfall #001	Madison Waste Water Treatment Plant	Jefferson	12/30/2014	12/30/2014	12/30/2014	0		MH #2-4-513	Unknown See Report
11954	44283	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	1/5/2014	1/6/2014	1/6/2014	503,000	gallons	Water Pollution Control Facility	Exceeded Max Capacity Bypass/Overflow is blended with final effluent at disinfection point. Heavy rain fall with snow melt and saturated ground.
11954	44271	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	2/1/2014	2/1/2014	2/2/2014	11,000	gallons	Water Pollution Control Facility	Exceeded Max Capacity Rain Bypass/Overflow is blended with final effluent at disinfection point. Heavy snow melt and light rain fell with already saturated ground.
11954	44270	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	2/2/2014		2/2/2014	0		Water Pollution Control Facility	Exceeded Max Capacity Rain Bypass/overflow is blended with final effluent at disinfection point.
11954	44285	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	2/17/2014	2/18/2014	2/19/2014	0		Water Pollution Control Facility	Exceeded Max Capacity Bypass/Overflow is blended with final effluent at disinfection point. Overflow due to rain fall and heavy snow melt.
11954	47230	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	3/27/2014	3/27/2014	3/27/2014	0		Franks Drive MH #2 - 12-11-14	Equipment Failure Gravity main back up due to line obstruction. Found roots in line and partial pipe separation.

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11954	45273	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	3/28/2014	3/28/2014	3/28/2014	1,000	gallons	Franks Drive MH #2 - f2-L1-1	Equipment Failure Gravity main back up due to line obstruction. Found roots and residential material stopped up in down stream manhole from precious manhole overflow reported on 3/26 & 3/27 2014.
11954	45272	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	3/29/2014	3/29/2014	3/30/2014	0		Water Pollution Control Facility	Bypass/Overflow is blended with final effluent at disinfection point. Heavy rain fall with already saturated ground.
11954	47227	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	4/2/2014		4/3/2014	0		Water Pollution Control Facility	Rain 3 inches Exceeded Max Capacity Bypass/Overflow is blended with final effluent at disinfecting point.
11954	47232	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	4/2/2014	4/5/2014	4/7/2014	0		Water pollution Control Facility	Rain 5.66 inches Exceeded Max Capacity Bypass/Overflow is blended with final effluent at disinfection point.
11954	47241	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	4/3/2014	4/4/2014	4/4/2014	0		1526 Cragmont St MH5-F5-97 1440 Cragmont St MH5-F5-98A	Rain 5.66 inches Overflow was due to heavy rain with already saturated ground and extreme surface water at construction site
11954	47237	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	4/3/2014	4/3/2014	4/4/2014	0		Cragmont St MH 5-F7-19 138 Irish Hollow In	Rain 5.66 inches Exceeded Max Capacity Overflow was due to heavy rain with already saturated ground and extreme surface water.
11954	47238	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	4/3/2014	4/4/2014	4/4/2014	0		2205 Flint St MH6-F2 -11A	Rain 5.66 inches Equipment Failure Overflow due to pump controls failure.
11954	47240	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	4/4/2014	4/4/2014	4/4/2014	0		1389 Michigan Rd MH 3 F9-24	Rain 1.66 inches Equipment Failure Overflow was due to gravity line collapse causing pipe blockage with a rain precipitation.
11954	47231	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	4/4/2014	4/4/2014	4/4/2014	0		700 Blk of Michigan Rd MH2 4-513	Rain 1.66 inches Equipment Failure Overflow due to blockage in pipe.
11954	47244	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	4/7/2014	4/8/2014	4/13/2014	0		Water Pollution Control Facility	Rain .82 inches Exceeded Max Capacity Bypass/Overflow is blended with final effluent at disinfection point.
11954	47243	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	4/7/2014	4/8/2014	4/13/2014	0		Water pollution Control Facility	Rain .82 inches Exceeded Max Capacity Bypass/Overflow is blended with final effluent at disinfection point.
11954	47234	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	4/7/2014		4/7/2014	0		Water Pollution Control Facility	Rain Exceeded Max Capacity Bypass/Overflow is blended with final effluent at disinfection point. This just a notice of a overflow starting at the plant. There will be a follow-up report latter.
11954	47229	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	4/7/2014	4/7/2014	4/8/2014	0		1526 Cragmont St MH5 - F5 - (&	Rain .82 inches Overflow was due to heavy rain with already saturated ground and surface water infiltration at construction site.
11954	47256	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	4/14/2014	4/15/2014	4/18/2014	0		Water Pollution Control Facility	Rain .78 inches Exceeded Max Capacity Bypass/Overflow is blended with final effluent at disinfection point.
11954	47253	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	4/14/2014		4/15/2014	0		Water pollution Control Facility	Rain Exceeded Max Capacity Bypass/Overflow is blended with final effluent at disenfection point.

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11954	47274	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	4/28/2014	4/28/2014	4/28/2014	0		Water Pollution Control Facility	Rain 3 inches Exceeded Max Capacity Bypass/Overflow is blended with final effluent at disinfection point.
11954	47260	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	4/28/2014	4/28/2014	4/28/2014	0		Water Pollution Control Facility	Rain 2.3 inches Exceeded Max Capacity Bypass/Overflow is blended with final effluent at disinfection point.
11954	48111	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	5/12/2014	5/12/2014	5/12/2014	0		430 S Grange Hall Rd LF/ST JC-4	Equipment Failure Both pumps plugged up due to heavy residential debris introduced into sewage syste
11954	48114	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	5/12/2014	5/12/2014	5/13/2014	0		Water Pollution Control Facility	Exceeded Max Capacity Bypass/Overflow is blended with final effluent at disinfection point.
11954	48116	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	5/12/2014	5/12/2014	5/15/2014	0		Water Pollution Control Facility	Rain .46 inches Exceeded Max Capacity Bypass/Overflow is blended with final effluent at disinfection point.
11954	48119	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	5/14/2014	5/15/2014	5/19/2014	0		Water Pollution Control Facility	Rain 1.15 inches Exceeded Max Capacity Bypass/Overflow is blended with final effluent at disenfectin point.
11954	48118	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	5/14/2014	5/14/2014	5/15/2014	0		Water Pollution Control Facility	Rain Exceeded Max Capacity Bypass/Overflow is blended with final effluent at disinfection point
11954	48121	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	5/21/2014	5/21/2014	5/22/2014	0		Water Pollution Control Facility	Bypass/Overflow is blended with final effluent at disinfection point.
11954	48126	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	5/21/2014	5/22/2014	5/27/2014	0		Water Pollution Control Facility	Rain 2.2 inches Exceeded Max Capacity Bypass/Overflow is blended with final effluent at disinfection point.
11954	48553	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	6/3/2014	6/4/2014	6/4/2014	0		Water Pollution Control Facility	Rain 0.52 inches Exceeded Max Capacity Bypass/Overflow is blended with final effluent at disinfection point. Heavy rain fall of 0.52 in a short period.
11954	48569	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	6/20/2014	6/20/2014	6/21/2014	0		Water Pollution Control Facility	Rain 0.2 inches bypass/Overflow is blended with final effluent at disinfection point. Heavy rain fall in a short period.
11954	48571	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	6/24/2014	6/24/2014	6/25/2014	0		Water Pollution Control Facility	Rain 0.62 inches Exceeded Max Capacity Bypass/Overflow is blended with final effluent at disinfection point. Heavy rain fall of 0.62 in short time with already saturated ground.
11954	48572	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	6/25/2014	6/25/2014	6/26/2014	0		Water Pollution Control Facility	Water Pollution Control Facility
11954	49189	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	7/1/2014	7/2/2014	7/2/2014	0		Water Pollution Control Facility	Rain 0.51 inches Exceeded Max Capacity Bypass/Overflow is blended with final effluent at disinfection point. Heavy rain fall of 0.51 in a short time.
11954	49188	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	7/2/2014	7/2/2014	7/2/2014	0		600 Martin St. MH #5 - 52	Rain .51 inches Exceeded Max Capacity. Gravity main back up due to line obstruction. Found heavy grease and debris caught up in manhole.

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11954	49190	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	7/14/2014	7/14/2014	7/14/2014	0		Water pollution Control Facility	Precipitation Exceeded Max Capacity. Bypass/Overflow is blended with final effluent at disinfection point. Heavy rain fall over several hours.
11954	49353	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	7/15/2014	7/17/2014	7/16/2014	0		Force Main	Construction Related Force Main was hit by contractor while boring for a new Cable line. Sewage was contained in a 4 deep ditch. Leak was found under driveway at 3920 Deerbend Dr. Follow-up report after repairs are made.
11954	49338	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	7/15/2014	7/15/2014	7/16/2014	0		Force Main	Construction Related Force Main was hit by Contractor while boring for a new Cable line. Sewage was contained in a 4 deep ditch. Leak was found under driveway at 3920 Deerbend Dr. Follow-up report after repairs are made.
11954	49384	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	7/27/2014	7/28/2014	7/28/2014	0		Water Pollution Control Facility	Rain 2.33 inches Bypass/overflow is blended with final effluent at disinfection point.Note:Heavy rain fall of 2.33 in a short time.
11954	49382	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	7/27/2014	7/27/2014	7/28/2014	0		manhole#5-f5-98a	Rain 2.33 inches manhole overflow due to heavy rain of 2.33 inches
11954	49383	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	7/27/2014	7/27/2014	7/28/2014	0		manhole#5-f5-97	manhole overflow due to heavy rain of 2.33 inches
11954	49676	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	8/11/2014	8/11/2014	8/15/2014	0		Water Pollution Control Facility	Bypass/overflow is blended with final effluent at disinfection point.Note: This is a Follow-up Report from 8/11/14.Overflow/Bypass was due to several heavy rain showers in short periods.
11954	49664	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	8/11/2014		8/11/2014	0		Water Pollution Control Facility	Bypass/overflow is blended with final effluent at disinfection point.Note:This just to notify you that an overflow has started a follow-up report will be filed at the end of the overflow.
11954	49449	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	8/23/2014	8/24/2014	9/19/2014	0		Water Pollution Control Facility	Rain 1.54 inches Exceeded Max Capacity. Bypass/Overflow is blended with final effluent at disinfection point. Heavy amounts of rain in short periods.
11954	50821	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	9/2/2014	9/2/2014	9/4/2014	0		Water Pollution Control Facility	Rain 1.1 inches See Report
11954	50423	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	9/2/2014	9/2/2014	9/4/2014	0		Water pollution Control Facility	Rain 1.1 inches Exceeded Max Capacity See Report
11954	50620	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	9/11/2014	9/11/2014	9/12/2014	0		Water Pollution Control Facility	Rain 1.18 inches Exceeded Max Capacity See Report
11954	50773	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	10/7/2014	10/7/2014	10/8/2014	0		Water pollution Control Facility	Rain 1.33 inches See Report
11954	50922	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	10/10/2014	10/10/2014	10/11/2014	0		Water Pollution Control Facility	Rain 0.75 inches Exceeded Max Capacity See Report
11954	50855	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	10/14/2014	10/14/2014	10/15/2014	0		Water Pollution Control Facility	Rain 1.3 inches See Report
11954	50928	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	10/14/2014	10/14/2014	10/14/2014	0		Water Pollution Control Facility	Rain See Report

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11954	50851	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	10/14/2014	10/14/2014	10/15/2014	0		1440 Cragmont Street	Rain 1.30 inches See Report
11954	51254	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	11/23/2014	11/24/2014	11/24/2014	0		Water Pollution Control Facility	Water Pollution Control Facility
11954	51447	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	11/23/2014	11/24/2014	12/1/2014	0		Water pollution Control Facility	Rain 1.06 See Report
11954	51582	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	12/4/2014	12/7/2014	12/8/2014	0		Water Pollution Control Facility	Rain 1.73 inches Exceeded Max Capacity
11954	51694	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	12/16/2014	12/16/2014	12/19/2014	0		Water Pollution Control facility	Rain 0.25 inches Exceeded max Capacity See Report
11954	51715	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	12/23/2014	12/23/2014	12/24/2014	0		Water Pollution Control Facility	Rain 0.4 inches See Report
11954	44273	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	1/11/2014	1/14/2014	1/14/2014	1,527,344	gallons	Water Pollution Control Facility	Rain 0.9 inches Exceeded Max Capacity Bypass/Overflow is blended with final effluent at disinfection point. heavy rain fall with already saturated ground.
11954	44287	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	1/11/2014		1/11/2014	0		Water Pollution Control Facility	Exceeded Max Capacity Facility Bypass/Overflow is blended with final effluent at disinfection point. This only to let you know that an overflow has started at the plant. There will be a follow-up report.
11954	44278	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	1/13/2014	1/13/2014	1/14/2014	96,776	gallons	Water Pollution Control Facility	Exceeded Max Capacity Bypass/Overflow is blended with final effluent at disinfection point. Heavy rain fall with already saturated ground.
11954	44526	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	2/18/2014	2/21/2014	2/24/2014	5,134	gallons	Water Pollution Control Facility	Rain 0.58 inches Bypass/Overflow is blended with final effluent at disinfection point. overflow due to heavy snow melt with already saturated ground and rain fall of 0.58 with-in this time frame.
11954	44284	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	2/18/2014		2/19/2014	0		Water Pollution Control Facility	Exceeded Max Capacity Bypass/Overflow is blended with final effluent at disinfection point. This is just a notice of Overflow
11954	44527	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	3/2/2014	3/2/2014	3/3/2014	19,000	gallons	Water Pollution Control Facility	Exceeded Max Capacity Rain 0.47 inches Bypass/Overflow is blended with final effluent at disinfection point. Heavy rain fall .47 inches with already saturated ground.
11954	48110	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	5/12/2014	5/12/2014	5/12/2014	0		430 S Grange Hall LF/ST JC-4	Equipment Failure Both pumps plugged up due to heavy residential debris introduced into sewage system.
11954	49191	IN0025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	7/15/2014	7/15/2014	7/15/2014	0		1238 W main St MH #1-3-909B	Unknown Gravity main back up due to line obstruction. Found sludge debris in down stream manhole due to low flow area. Manhole reported by resident as overflow but City employee s did not witness manhole overflowing while on site so time release stopped is only a best guess call.

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11954	47257	IN025666 Outfall 001	Madison Waste Water Treatment Plant	Jefferson	4/28/2014	4/29/2014	4/28/2014	0		Water Pollution Control Facility	Rain 2.51 Exceeded Max Capacity Bypass/Overflow is blended with final effluent at disinfection point.
48777	49908	Non-Permitted	HANOVER COLLEGE CLASSIC HALL	Jefferson	8/24/2014	8/24/2014	8/24/2014	0		413 Ball Drive Hanover In 47243	Equipment Failure
21369	44474		JENNINGS COUNTY COURTHOUSE	Jennings	2/21/2014	2/21/2014	2/21/2014	0		Commons Lift Station	Power Failure Main disconnect @ Lift Station tripped due to electrical storm.
16146	49380	51 Outfall 001	NORTH VERNON WASTE WATER TREATMENT PLANT	Jennings	7/27/2014	7/27/2014	7/28/2014	0		Southwest Lift Station 1695 Quaker Hill Subdivision North Vernon	Rain 3.1 inches See Report
16146	44530	IN0020451	NORTH VERNON WASTE WATER TREATMENT PLANT	Jennings	1/28/2014	1/28/2014	1/28/2014	0		Northwest Lift Station	Northwest Lift Station
16146	47280	IN0020451 Outfall 001	NORTH VERNON WASTE WATER TREATMENT PLANT	Jennings	4/3/2014	4/3/2014	4/4/2014	0		Northwest Lift Station North Vernon	Rain 1.34 inches Exceeded Max Capacity Sewer drainage basin received over 1.34 inches of rain in a 8 hour period. The rainfall created flow that exceeded the pump station s capacity. The Muscatatuck river increased from a dry weather flow of 1100cfs to a wet weather flow of 20000 cfs during this event.
16146	47277	IN0020451 Outfall 001	NORTH VERNON WASTE WATER TREATMENT PLANT	Jennings	4/4/2014	4/4/2014	4/4/2014	0		Southwest Lift Station 1695 Quaker Hill Subdivision North Vernon	Rain 1.41 inches Exceeded Max Capacity Sewer drainage basin received over 1.41 inc of rain in 6 hours period. The rainfall created flow that exceeded the pump station s capacity. The Muscatatuck River increased from a dry weather flow of 1100cfs to a wet weather flow of 20000 cfs during this event.
16146	48393	IN0020451 Outfall 001	NORTH VERNON WASTE WATER TREATMENT PLANT	Jennings	5/21/2014	5/21/2014	5/22/2014	0		Southwest Lift Station 1695 Quaker Hill Subdivision North Vernon	Rain 1.67 inches Sewer drainage basin received over 1.15 inch of rain in one hour. The rainfall created flow that exceeded the pump station s capacity. The Muscatatuck river increased from a dry weather flow of 3000 cfs during this event.
16146	48857	IN0020451 Outfall 001	NORTH VERNON WASTE WATER TREATMENT PLANT	Jennings	6/4/2014	6/4/2014	6/4/2014	0		Southwest Lift Station 1695 Quaker hill Subdivision North Vernon	Rain 1.09 inches Sewer drainage basin received over 1.09 inches of rain in two hour. The rainfall created flow that exceeded the pump station s capacity. The Muscatatuck river increased from a dry weather flow of 8000 cfs during this event.
16146	48856	IN0020451 Outfall 001	NORTH VERNON WASTE WATER TREATMENT PLANT	Jennings	6/4/2014	6/4/2014	6/4/2014	0		Northwest Lift Station North Vernon	Rain 1.09 inches Sewer drainage basin received over 1.09 inches of rain in a two hour period. The rainfall created flow that exceeded the pump station s capacity. The Muscatatuck river increased from a dry weather flow of 800 cfs to a wet weather flow of 8000 cfs during this event.

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16146	44528	IN0020451 Outfall 001	NORTH VERNON WASTE WATER TREATMENT PLANT	Jennings	2/20/2014	2/20/2014	2/21/2014	20,000	gallons	Southwest Lift Station 1695 Quaker Hill Subdivision North Vernon	Rain Sewer drainage basin received over .80 inch of rain and 4 of snow melt. The rainfall and snow melt created flow that exceeded the pump station s capacity. The Muscatatuck River increased from a dry weather flow of 1100 cfs to a wet weather flow of 10000 cfs during this event.
16146	47276	IN0020451 Outfall 001	NORTH VERNON WASTE WATER TREATMENT PLANT	Jennings	4/3/2014	4/3/2014	4/4/2014	0		Southwest Lift Station 1695 Quaker Hill Subdivision North Vernon	Rain 1.34 inches Exceeded Max Capacity Sewer drainage basin received over 1.34 inch of rain 8 hour period. The rainfall created flow that exceeded the pump station s capacity. The Muscatatuck River increased from a dry weather flow of 1100cfs to a wet weather flow of 20000 cfs during this event.
16146	48395	IN0020451 Outfall 001	NORTH VERNON WASTE WATER TREATMENT PLANT	Jennings	5/21/2014	5/21/2014	5/22/2014	0		Southwest Lift Station 1695 Quaker Hill Subdivision North Vernon	Rain 1.67 inches Sewer Drainage basin recieved over 1.15 inch of rain in one hour. The rainfall created flow that exceeded the pump station s capacity. The Muscatatuck river increased from a dry weather flow of 3000 cfs during this event.
13363	48859	IN0043478	Muscatatuck Urban Training Center	Jennings	6/4/2014	6/4/2014	6/5/2014	0		Lift Station	Rain 0.47 inches Exceeded Max Capacity The area looked to absorb most of the overflow into the surrounding gravel and soil. There is a stream east of the lift station and trash puller weir but that streams sits higher in elevation and did not seem to receive any water from the overflow. We seemed to get the 0.47 inches of rain in between the hours of the overflow.
13363	48879	IN0043478 is the correct permit number	Muscatatuck Urban Training Center	Jennings	6/4/2014	6/4/2014	6/5/2014	0		Lift Station	Rain 0.47 inches Exceeded Max Capacity See Report
13363	48429	IN0043478 is the correct Permit Number NOT IN0020451 will send Mr. Hall a e-mail advising him to use the correct permit number.	Muscatatuck Urban Training Center	Jennings	5/21/2014	5/22/2014	5/27/2014	0		Lift Station	Rain 3.05 inches Exceeded Max Capacity The area looked to obsorb most of the overflow into the surrounding gravel and soil. There is a stream east of the lift station and trash puller weir but that streams sit higher in elevation and did not seem to receive any water form the overflow

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19970	49142	IN0056049 Outfall 002	JENNINGS NORTHWEST REGIONAL UTILITIES	Jennings	7/9/2014	7/9/2014	7/10/2014	0		2812 Coventry Gardens	Equipment Failure Sewer Force Main Breakage.
19970	49782	IN0056049 Outfall 002	JENNINGS NORTHWEST REGIONAL UTILITIES	Jennings	8/21/2014	8/21/2014	8/22/2014	0		CSL Dam - Force Main	CSL Dam - Force Main
19970	47964	IN0056049 Outfall 002A	JENNINGS NORTHWEST REGIONAL UTILITIES	Jennings	5/4/2014	5/4/2014	5/5/2014	0		Lot 1393	Equipment Failure A 3 pickup tube in the valve pit plugged with sewage.
21369	46145	No NPDES Permit	JENNINGS COUNTY COURTHOUSE	Jennings	4/4/2014	4/4/2014	4/4/2014	0		Commons Lift Station	Rain 3 inches Excessive rain fall
21369	49317	No NPDES Permit	JENNINGS COUNTY COURTHOUSE	Jennings	7/14/2014	7/14/2014	7/14/2014	0		Commons Lift Station	Rain 3 inches Excessive rain fall and power failure.
29633	48129		GREENWOOD SANITATION DEPARTMENT	Johnson	5/21/2014	5/22/2014	5/22/2014	0		MH (See map for locations)	Rain 3 inches See Report
13906	48573		NEW WHITELAND WASTE WATER TREATMENT PLANT	Johnson	6/4/2014	6/4/2014	6/5/2014	0		Manhole 500 S US 31	To much flow coming into plant in short period of time to handle.
29633	49198		GREENWOOD SANITATION DEPARTMENT	Johnson	7/31/2014	7/31/2014	7/31/2014	0		1957 Inverness PI Force Main	Equipment Failure P. Recracked cut out and replaced. Called fluid waste to maintain Lift Station while repairs were made.
13906	44538	IN0020966	NEW WHITELAND WASTE WATER TREATMENT PLANT	Johnson	2/24/2014	2/24/2014	2/24/2014	500	gallons	49 & 103 Southlane	Sewer Blockage
13906	49453	IN0020966	NEW WHITELAND WASTE WATER TREATMENT PLANT	Johnson	8/11/2014	8/11/2014	8/12/2014	0		940 Princeton Manhole	Equipment Failure Blockage in main
13906	44537	IN0021415	NEW WHITELAND WASTE WATER TREATMENT PLANT	Johnson	2/21/2014	2/21/2014	2/21/2014	0		W oxidation Ditch	Rain .54 inches Ras thinned down due to being in storm mode and pumps speed up ditch sis low on N End could not handel flow at time.
13906	51348	IN0021415	NEW WHITELAND WASTE WATER TREATMENT PLANT	Johnson	11/24/2014	11/24/2014	11/24/2014	0		Plant Effluent	Rain 1.61 inches See Report
13759	51827	IN0022314 Outfall #001	Bargersville Water Utilities	Johnson	12/30/2014	12/30/2014	12/30/2014	0		364 W CR 600 N Greenwood	Power Failure See Report
13759	44149	IN0022314 Outfall 001	Bargersville Water Utilities	Johnson	1/15/2014	1/16/2014	1/16/2014	278,000	gallons	18-1	Equipment Failure The UPS system went band in the lift station panel. It provides control voltage to the pumps. Recroved SCADA alarm at 12:06am. Emergency pump was brought to lift station. After it was running the overflow stopped at 1:00am
13759	49701	IN0022314 Outfall 001	Bargersville Water Utilities	Johnson	8/6/2014	8/6/2014	8/7/2014	0		3701 W Smokey Row Rd	Power Failure See Report
13759	49943	IN0022314 Outfall 001	Bargersville Water Utilities	Johnson	10/8/2014	10/8/2014	10/9/2014	0		256 S Baldwin St	Equipment Failure See Report

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13759	49942	IN0022314 Outfall 001	Bargersville Water Utilities	Johnson	10/9/2014	10/9/2014	10/9/2014	0		256 S Baldwin St	Equipment Failure See Report
13759	51249	IN0022314 Outfall 001A	Bargersville Water Utilities	Johnson	11/20/2014	11/20/2014	11/20/2014	0		4545 Pascagoula Run Greenwood In 46143	Construction Related See Report
13759	51246	IN0022314 Outfall 001A	Bargersville Water Utilities	Johnson	11/20/2014	11/20/2014	11/20/2014	0		4545 Pascagoula Run Greenwood In 46143	Construction Related See Report
13759	51248	IN0022314 Outfall 001A	Bargersville Water Utilities	Johnson	11/20/2014	11/20/2014	12/3/2014	0		4545 Pascagoula Run Greenwood In 46143	Construction Related See Report
34707	45280	IN0042366	PRINCES LAKE WATER DEPARTMENT	Johnson	3/15/2014	3/17/2014	3/17/2014	0		8644 S Nash Dr (Yard) Grinder station pressure lateral.	Equipment Failure pressure lateral 11/4 fitting . Fitting failure on 1 1/4 pressure lateral allowed for sewer leakage when residential grinder station would run.
29633	44536	IN0046370 - Terminated	GREENWOOD SANITATION DEPARTMENT	Johnson	2/13/2014	2/14/2014	2/18/2014	2,000	gallons	217 Elm St Stoppage in Main	Sewer backed up in basement
29633	44535	IN0046370 - Terminated	GREENWOOD SANITATION DEPARTMENT	Johnson	2/17/2014	2/17/2014	2/18/2014	5,000	gallons	1360 White Ash Dr Force Main	Equipment Failure
29633	45279	IN0046370 - Terminated	GREENWOOD SANITATION DEPARTMENT	Johnson	3/19/2014	3/19/2014	3/20/2014	25	gallons	S.R.35 Buckmoor Parkway Manhole	There was asphalt in flow channel
29633	46261	IN0046370 - Terminated	GREENWOOD SANITATION DEPARTMENT	Johnson	4/3/2014	4/3/2014	4/7/2014	0		MH. W35-80 & W 35-81	Rain 2.45 inches Sewer system surcharged do to major rain event combined with saturated ground conditions.
29633	46263	IN0046370 - Terminated	GREENWOOD SANITATION DEPARTMENT	Johnson	4/4/2014	4/4/2014	4/7/2014	0		MH P-32-13 & P 32-311	Rain 2.45 inches Sewer system surcharged do to major rain event combined with saturated ground conditions.
29633	49197	IN0046370 Terminated	GREENWOOD SANITATION DEPARTMENT	Johnson	7/8/2014	7/8/2014	7/8/2014	0		894 N SR 135 Gravity Line	Construction Related Duke Energy set pole and hit gravity line causing backup. Clean up around pole with vac truck.
29633	51775	Terminated Permit - IN0046370 AI# 29633	GREENWOOD SANITATION DEPARTMENT	Johnson	11/26/2014	11/26/2014	12/1/2014	0		812 Merry Ln	See Report
29633	51415	Terminated Permit IN0046370 AI# 29633	GREENWOOD SANITATION DEPARTMENT	Johnson	11/14/2014	11/14/2014	11/14/2014	0		MH W-25-3 2900 Fairview PI	See Report
29633	51350	Terminated Permit IN0046370 AI# 29633	GREENWOOD SANITATION DEPARTMENT	Johnson	11/24/2014	11/24/2014	11/25/2014	0		Greenwood Park Mall Private Lift Station	Equipment Failure See Report
29633	50214	Terminated Permit IN0046370 AI#29633	GREENWOOD SANITATION DEPARTMENT	Johnson	9/2/2014	9/2/2014	9/3/2014	0		282 Marlow Dr	See Report

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38902	50215	IN0002780	Duke Energy IGCC	Knox	9/3/2014	9/3/2014	9/3/2014	0		15242 E SR 348 Edwardsport In Final clearwater settling pond.	Equipment Failure See Report
35086	51777	IN0031020	VINCENNES WASTE WATER TREATMENT PLANT	Knox	12/15/2014	12/15/2014	12/16/2014	0		400 Feltking Rd - 30 Gallons Released	Equipment Failure See Report
11456	51493	IN0039276 Outfall #001A	BICKNELL MUNICIPAL WASTE WATER TREATMENT PLANT	Knox	12/5/2014	12/6/2014	12/7/2014	0		Liftstation #3	Rain 2 inches See Report
11456	51488	IN0039276 Outfall #001A	BICKNELL MUNICIPAL WASTE WATER TREATMENT PLANT	Knox	12/5/2014	12/6/2014	12/6/2014	0		Liftstation #1	Rain 2 inches
11456	44455	IN0039276 Outfall 001	BICKNELL MUNICIPAL WASTE WATER TREATMENT PLANT	Knox	2/20/2014	2/21/2014	2/21/2014	10,000	gallons	Lift Station #1	Power Failure
11456	47480	IN0039276 Outfall 001	BICKNELL MUNICIPAL WASTE WATER TREATMENT PLANT	Knox	4/28/2014	4/28/2014	4/28/2014	0		Lift Station #3	Rain 3 inches Lift Station overwhelmed by sudden rain fall.
11456	46172	IN0039276 Outfall 001A	BICKNELL MUNICIPAL WASTE WATER TREATMENT PLANT	Knox	3/3/2014	3/4/2014	4/4/2014	250,000	gallons	Lift Station #1	Rain 5 inches Lifts Station overwhelmed by rain.
11456	46018	IN0039276 Outfall 001A	BICKNELL MUNICIPAL WASTE WATER TREATMENT PLANT	Knox	3/3/2014		4/3/2014	100,000	gallons	Lift Station #1	Rain 4 inches Lift Station overwhelmed by excessive rain.
11456	47286	IN0039276 Outfall 001A	BICKNELL MUNICIPAL WASTE WATER TREATMENT PLANT	Knox	4/3/2014	4/4/2014	4/5/2014	0		Lift Station #3	Rain 5 inches Lift Station overwhelmed by rain.
11456	47287	IN0039276 Outfall 001A	BICKNELL MUNICIPAL WASTE WATER TREATMENT PLANT	Knox	4/3/2014	4/4/2014	4/5/2014	0		723 Maryland	Rain 5 inches Lift Station overwhelmed by rain.
11456	49727	IN0039276 Outfall 001A	BICKNELL MUNICIPAL WASTE WATER TREATMENT PLANT	Knox	8/17/2014	8/17/2014	8/17/2014	0		Liftstation #3	Rain 3 inches See Report
11456	50361	IN0039276 Outfall 001A	BICKNELL MUNICIPAL WASTE WATER TREATMENT PLANT	Knox	9/2/2014	9/2/2014	9/2/2014	0		Lift Station #3	Rain 3 inches See Report
11456	50832	IN0039276 Outfall 001A	BICKNELL MUNICIPAL WASTE WATER TREATMENT PLANT	Knox	10/14/2014	10/14/2014	10/14/2016	0		Cleanout at 723 Maryland	Rain 2 inches See Report
11456	51776	IN0039276 Outfall 001A	BICKNELL MUNICIPAL WASTE WATER TREATMENT PLANT	Knox	12/10/2014	12/10/2014	12/10/2014	0		Cleanout at 513 West 6th	Unknown See Report

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42969	48833	IN0030881	HIDE AWAY HILLS MOBILE HOME PARK	Kosciusko	5/28/2014	5/28/2014	5/28/2014	0		WWTP	Construction Related Some mixed lq on ground in plant between two tanks pipe between aeration and surge tanks leak into the ground. stopped upon discovery and repaired with with seal. lime put down and septic truck cleaned up.
42969	51351	IN0030881	HIDE AWAY HILLS MOBILE HOME PARK	Kosciusko	11/24/2014	11/24/2014	11/28/2014	0		Wastewater Treatment Plant	Wastewater Treatment Plant
42969	50100	IN0030881 - (AKA) W.M.H.P. LLC	HIDE AWAY HILLS MOBILE HOME PARK	Kosciusko	8/29/2014	8/29/2014	8/29/2014	0		Wastewater Treatment Plant	See Report
43075	54457	IN0040444	NORTH WEBSTER WASTE WATER TREATMENT PLANT	Kosciusko	4/27/2014	4/27/2015	4/27/2015	1,000	gallons	Effiema and Linda Ln Lift Station #9	See Report
43075	49199	IN0040444	NORTH WEBSTER WASTE WATER TREATMENT PLANT	Kosciusko	7/11/2014	7/11/2014	7/12/2014	0		SR 23 and Himes St Force Main	Construction Related An Environmental Company was boring vertically and hit our force main at the intersection of Himes St and SR 13. The town was notified and a immediate fix took place.
45343	52186	IN0045802	TURKEY CREEK REGIONAL SEWER DISTRICT	Kosciusko	1/16/2014	1/16/2015	1/16/2015	0		Turkey Creek Rd 1050 Morrison Air Release Valve Failue	Construction Related See Report
45343	48831	IN0045802	TURKEY CREEK REGIONAL SEWER DISTRICT	Kosciusko	6/3/2014	6/3/2014	6/3/2014	0		Lot 867 clean- outhomeowner call in roots in line	Construction Related Roots in line home owner must replace line to the main TCRSD clear water program.
45220	51793	IN0060917 Outfall #001	WARSAW WASTE WATER TREATMENT PLANT 2	Kosciusko	12/27/2014	12/30/2014	12/30/2014	0		1620 Sheridan St Manhole	Equipment Failure See Report
45220	51781	IN0060917 Outfall #002	WARSAW WASTE WATER TREATMENT PLANT 2	Kosciusko	12/5/2014	12/5/2014	12/5/2014	0		120 N scott Sanitary Manhole	Equipment Failure See Report
45220	44540	IN0060917 Outfall 002	WARSAW WASTE WATER TREATMENT PLANT 2	Kosciusko	2/20/2014	2/20/2014	2/20/2014	25	gallons	607 N Lincoln St Basement	Equipment Failure pipe was blocked and backed up into a basement.
45220	49200	IN0060917 Outfall 002	WARSAW WASTE WATER TREATMENT PLANT 2	Kosciusko	7/24/2014	7/24/2014	7/24/2014	0		22 Capital Dr. Golden Coral Resrt	Equipment Failure It is a private lateral. The overflow is at the back of the building. It is running through the back of the property to the street. It is ponding in the street and running to a storm drain. The drain goes to an open ditch along US 30
45220	49201	IN0060917 Outfall 002	WARSAW WASTE WATER TREATMENT PLANT 2	Kosciusko	7/28/2014	7/28/2014	7/28/2014	0		812 E Main Street Lateral	Unknown Private home lateral

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12070	44623	IN0023752	JAMES B GIFFORD WASTE WATER TREATMENT PLANT	La Porte	1/7/2014	1/7/2014	1/10/2013	400	gallons	Manhole 1030 Liberty Trail Pavement/Ground	Sanitary District assistant superintendent of Collections James Micheals received a call from a Water department employee Dick Collins at 3:40pm on 1/7/14 stating that a sanitary sewer manhole on Liberty trail was overflowing onto ground.
12070	44626	IN0023752	JAMES B GIFFORD WASTE WATER TREATMENT PLANT	La Porte	1/13/2014	1/13/2014	1/14/2014	1	gallons	7 Riley Ct. Basement Floor Drain	Sanitary District received call from homeowner at 8:00pm on 1/13/14 stating sewage is backing up in basement.
12070	44627	IN0023752	JAMES B GIFFORD WASTE WATER TREATMENT PLANT	La Porte	1/13/2014	1/13/2014	1/14/2014	200	gallons	3 Riley Ct Basemetn Floor Drain	Sanitary District received call from homeowner at 9:58pm on 1/13/14 stating basement was dry before sanitary district jetted line now they have sewage in basement. Sanitary District Assistant Superintendent James Micheals came out to investigate found about 200 gallons in basement.
12070	44625	IN0023752	JAMES B GIFFORD WASTE WATER TREATMENT PLANT	La Porte	1/13/2014	1/13/2014	1/14/2014	200	gallons	3 Riley Ct	Sanitary District received call from homeowner at 9:58pm on 1/13/2014 stating basement was dry before Sanitary District jetted line now they have sewage in basement. Sanitary district Assistant Superintendent James Micheals came out to investigate found about 200 gallons in basement.
12070	44631	IN0023752	JAMES B GIFFORD WASTE WATER TREATMENT PLANT	La Porte	2/26/2014	2/27/2014	2/28/2014	3,000	gallons	102 Custer Ave Ground/Catch Basin	Equipment Failure Sanitary district received a call from Water Dept.employee at 9:00am on 2/26/14 stating catch basin plugged at 102 Custer Ave and leaning water out.
12070	45610	IN0023752	JAMES B GIFFORD WASTE WATER TREATMENT PLANT	La Porte	3/11/2014	3/11/2014	3/12/2014	10	gallons	243 Jackson Street Basement/ Floor	Sanitary district received call from homeowner at 11:20 am on 3/11/2014 stating they have wager coming up in basement.
12070	48194	IN0023752	JAMES B GIFFORD WASTE WATER TREATMENT PLANT	La Porte	5/25/2014	5/28/2014	5/28/2014	0		713 York Street	Sanitary District received call from homeowner at 12:14pm on 5/28/14 stating they have water coming up in basement.
12070	48585	IN0023752	JAMES B GIFFORD WASTE WATER TREATMENT PLANT	La Porte	6/23/2014	6/23/2014	6/23/2014	0		31 Lakeshore Drive/B&E Marine	31 Lakeshore Dr/B &E Marine
12070	48588	IN0023752	JAMES B GIFFORD WASTE WATER TREATMENT PLANT	La Porte	6/23/2014	6/23/2014	6/23/2014	0		31 Lakeshore Drive/B&E Marine	Rain 1.63 inches Sanitary District received call from Mission communications of a high level alarm at 4:36pm on 6/23/2014 at 31 Lakeshore Drive manhole. Please note that the respective line was previously checked at approximately 4:00pm and no indication of imminent overflow was observed.
12070	50240	IN0023752	JAMES B GIFFORD WASTE WATER TREATMENT PLANT	La Porte	8/29/2014	8/29/2014	8/30/2014	0		3 Riley Court	Construction Related See Report

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12070	50246	IN0023752	JAMES B GIFFORD WASTE WATER TREATMENT PLANT	La Porte	9/3/2014	9/3/2014	9/4/2014	0		410 Vail Street Bathroom	See Report
12070	50251	IN0023752	JAMES B GIFFORD WASTE WATER TREATMENT PLANT	La Porte	9/24/2014	9/24/2014	9/25/2014	0		2701 Franklin Street	See Report
12070	50252	IN0023752	JAMES B GIFFORD WASTE WATER TREATMENT PLANT	La Porte	9/27/2014	9/27/2014	9/28/2014	0		42064210421442184222 Ohio St	See Report
12070	51361	IN0023752	JAMES B GIFFORD WASTE WATER TREATMENT PLANT	La Porte	10/8/2014	10/8/2014	11/7/2014	0		1611 Tennessee St.	See Report
12070	51000	IN0023752	JAMES B GIFFORD WASTE WATER TREATMENT PLANT	La Porte	10/14/2014	10/14/2014	11/18/2014	0		113 and 115 South Woodland	See Report
12070	50954	IN0023752	JAMES B GIFFORD WASTE WATER TREATMENT PLANT	La Porte	10/14/2014	10/14/2014	10/14/2014	0		113 South Woodland	Equipment Failure
12070	50955	IN0023752	JAMES B GIFFORD WASTE WATER TREATMENT PLANT	La Porte	10/21/2014	10/21/2014	10/21/2014	0		2224 Manhattan Street	2224 Manhattan Street
12070	50957	IN0023752	JAMES B GIFFORD WASTE WATER TREATMENT PLANT	La Porte	10/30/2014	10/30/2014	10/30/2014	0		2006 Ohio Street	See Report
12070	51360	IN0023752	JAMES B GIFFORD WASTE WATER TREATMENT PLANT	La Porte	11/1/2014	11/1/2014	11/2/2014	0		504 Monroe Street	See Report
12070	51561	IN0023752	JAMES B GIFFORD WASTE WATER TREATMENT PLANT	La Porte	12/10/2014	12/10/2014	12/11/2014	0		220 West 10th St Michigan City	See Report
12070	52242	IN0023752	JAMES B GIFFORD WASTE WATER TREATMENT PLANT	La Porte	12/17/2014	12/17/2014	12/18/2014	0		1100 E 8th Street	Equipment Failure See Report
12070	51672	IN0023752	JAMES B GIFFORD WASTE WATER TREATMENT PLANT	La Porte	12/17/2014	12/17/2014	10/15/2014	0		1100 E 8th Street	Equipment Failure See Report
12070	52221	IN0023752	JAMES B GIFFORD WASTE WATER TREATMENT PLANT	La Porte	12/17/2014	12/17/2014	12/18/2014	0		1100 E 8th Street	Equipment Failure See Report
12070	50956	IN0023752 Outfall 001	JAMES B GIFFORD WASTE WATER TREATMENT PLANT	La Porte	10/29/2014	10/29/2014	10/29/2014	0		Wastewater Treatment Planrt	Equipment Failure. See Report
11905	48586	IN0025577	La Porte Sewage Department	La Porte	6/24/2014	6/24/2014	6/30/2014	0		Basement of 1201 F Street	Rain 2.11 inches Intense rain resulted in backup of combined sewer. Complainant stated tat 2 neighbors across F Street also experienced backups.

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11905	48575	IN0025577	La Porte Sewage Department	La Porte	6/24/2014	6/24/2014	6/25/2014	0		Basement of 1710 K Street	Rain 2.11 inches Intense rain resulted in backup of combined sewer.
11905	48576	IN0025577	La Porte Sewage Department	La Porte	6/24/2014	6/24/2014	6/25/2014	0		Basement of 609 W 11th Street	Rain 2.11 inches Intense rain resulted in backup of combined sewer.
11905	48582	IN0025577	La Porte Sewage Department	La Porte	6/24/2014	6/24/2014	6/25/2014	0		Basement of 1705 K Street	Rain 2.11 inches Intense rain resulted in backup of combined sewer.
11905	48584	IN0025577	La Porte Sewage Department	La Porte	6/24/2014	6/24/2014	12/25/2012	0		Basement of 1612 L Street	Rain 2.11 inches Intense rain resulted in backup of combined sewer.
11905	48577	IN0025577	La Porte Sewage Department	La Porte	6/24/2014	6/24/2014	6/25/2014	0		Basement of 1102 W 18th St	Rain 2.11 inches Intense rain resulted in backup of combined sewer.
11905	48583	IN0025577	La Porte Sewage Department	La Porte	6/24/2014	6/24/2014	6/25/2014	0		Basement of 205 E Jefferson	Rain 2.11 inches Intense rain resulted in backup of combined sewer.
11905	49454	IN0025577	La Porte Sewage Department	La Porte	8/12/2014	8/12/2014	8/14/2014	0		Basement of 1208 Walton St	Rain 1.70 inches in 1.5 hrs
33796	51362	IN0035793	SHADY OAK MOBILE HOME PARK	La Porte	11/4/2014	11/14/2014	11/7/2014	0		WWTP (*)! N US 12 Michigan City IN	Construction Related See Report
35100	49455	IN0040193 Outfall 001	LACROSSE MUNICIPAL WASTE WATER TREATMENT PLANT	La Porte	8/23/2014	8/24/2014	8/24/2014	0		See Report	Rain 10 inches of rain in a 48hr time period.
12145	51677	IN0042978 Outfall 001	Westville Correctional Center	La Porte	4/30/2014	4/30/2014	4/30/2014	0		Dry Beds inside facility	Equipment Failure See Report
32650	48193	IN0050041	Autumn Creek Mobile Home Park	La Porte	5/9/2014	5/9/2014	5/9/2014	0		Lift Station	Top of concrete well/basin has a small pin hole leak at top.
32650	50248	IN0050041	Autumn Creek Mobile Home Park	La Porte	9/7/2014	9/8/2014	9/9/2014	0		Lift Station	See Report
45234	44621	IN0040622	SHIPSHEWANA MUNICIPAL SEWAGE TREATMENT PLANT	Lagrange	1/6/2014	1/7/2014	1/13/2014	20,000	gallons	Lift Station #3 W Middlebury St.	Power Failure Equipment Failure Phase convertor froze and failed due to sub zero temperatures experienced in the area.
45233	51359	IN0060097	LAGRANGE COUNTY REGIONAL SEWER DISTRICT REGION B	Lagrange	11/27/2014	11/27/2014	11/27/2014	0		Lift Station #6	Power Failure Equipment Failure See Report
45235	48130	IN0062014	LAGRANGE COUNTY SEWER REGION A	Lagrange	5/3/2014	5/4/2014	5/4/2014	0		11995 E/ 390 S Struk	Construction Related See Report
45235	51358	IN0062014 Outfall 001	LAGRANGE COUNTY SEWER REGION A	Lagrange	11/18/2014	11/18/2014	11/18/2014	0		Across the road from 0510 E 700 S	Construction Related See Report

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	50349			Lake	10/20/2014		10/20/2014	0		Monastery Woods residential subdivision is located on the west side of Parrish Ave and south of 129th Ave. John Austgen property is on the west side of the Monastery Woods development.	Erosion and sediment impacts from Monastery Woods development to the adjacent John Austgen property to the west. This complaint is related to a May 2009 complaint thought to be #13871 however this number does not relate to properly to this concern. Mr. Austgen is concerned that the town of Cedar Lake MS4 is not living up to their MS4 responsibilities. Wolf met with Austgens on 11/18/14 at their farm to view the Monastery Woods development impacts described on the phone and the need for the inspection/meeting. Wolf viewed the concerns along the east property line however recent work by the developer has addressed the concerns of steepness of grade change at the property line by raising the swale and storm sewer inlets to lessen the slope concerns. Swale has been seeded and blanketed. Some minor concerns are possible if seed does not grow and establish quickly and if blanket peels back from runoff [runoff watershed is small]. However once Wolf was with the Austgens 2 additional concerns were viewed: A drainage concern from tile impacted on the south side from a recent school project. It appeared that the tile needed to be reconnected to an outlet. This is not an issue of Rule 5/IDEM regulatory ability. The biggest issue of concern that the Austgens had was with the town of Cedar Lake MS4 and their storm water fee program. He did not agree with
25891	44576	0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	1/13/2014	1/13/2014	1/15/2014	720,000	gallons	Sohl Ave. pump station outfall #004	Exceeded Max Capacity warm weather and rain caused an accumulation of snow to melt and caused high flows.
12075	50111	0024457 Outfall 001	Schererville Waste Water Treatment Plant	Lake	8/23/2014	8/23/2014	8/28/2014	0		718 Oakside Schererville In 46375	Rain 5.47 inches See Report
11557	47104	IN0000094 Outfall 618	ArcelorMittal USA Incorporated	Lake	4/11/2014	4/11/2014	4/11/2014	0		IH5/H6 Ventuni Basin/ Terminal Treatment Plant West	Equipment Failure Unplanned maintenance activities at No. 4SP Caster clarifier. Water was transferred to the Master Recycle System for treatment prior to discharge.
11555	51609	IN0000205 Outfall #509	ArcelorMittal Indiana Harbor LLC	Lake	12/15/2014	12/15/2014	12/16/2014	0		Slurry sump to Terminal Lagoon Outfall 011	Equipment Failure See Report
11555	51695	IN0000205 Outfall #509	ArcelorMittal Indiana Harbor LLC	Lake	12/18/2014	12/18/2014	12/19/2014	0		H3 separator sump to terminal lagoon Outfall 011	Equipment Failure See Report
11555	51831	IN0000205 Outfall #509	ArcelorMittal Indiana Harbor LLC	Lake	12/26/2014	12/26/2014	12/31/2014	0		No 4 thickner to Terminal Lagoon Outfall #011	Equipment Failure See Report
11555	50770	IN0000205 Outfall 509	ArcelorMittal Indiana Harbor LLC	Lake	10/5/2014	10/5/2014	10/6/2014	0		Slurry Stillwell to Terminal lagoon Outfall 011	Equipment Failure See Report

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11555	50789	IN0000205 Outfall 509	ArcelorMittal Indiana Harbor LLC	Lake	10/12/2014	10/13/2014	10/13/2014	0		Slurry stillwell to Terminal Lagoon Outfall 011	Equipment Failure See Report
11555	50853	IN0000205 Outfall 509	ArcelorMittal Indiana Harbor LLC	Lake	10/14/2014	10/14/2014	10/15/2014	0		Slurry Stillwell to Terminal Lagoon Outfall 011	Equipment Failure See Report
11555	51101	IN0000205 Outfall 509	ArcelorMittal Indiana Harbor LLC	Lake	10/28/2014		10/29/2014	0		Slurry Stillwell to Terminal Lagoon Outfall 011	Equipment Failure See Report
11555	51699	IN0000205 Outfall 509	ArcelorMittal Indiana Harbor LLC	Lake	12/20/2014	12/20/2014	12/22/2014	0		IH#/IH\$ Slurry Stillwell to Terminal Lagoon Outfall 011	IH3/IH\$ Slurry Stillwell to Terminal Lagoon Outfall 011 See Report
11555	51106	IN0000205 Outfall 701	ArcelorMittal Indiana Harbor LLC	Lake	10/28/2014	10/28/2014	10/29/2014	0		Terminal Lagoon Outfall 011	See Report
12075	49994	IN0004457 Outfall 001	Schererville Waste Water Treatment Plant	Lake	8/23/2014	8/23/2014	8/25/2014	0		2010 Robin Hood Blvd Schereville	Rain 5.47 inches See Report
40082	47370	IN0020044 Outfall 001	Alexandria Municipal Waste Water Treatment Plant	Lake	4/3/2014	4/30/2014	4/4/2014	0		Manhole 200 block of E Mint St	Rain 2.27 inches manhole on E Mint St surcharging.
24442	48151	IN0022829 Outfall 001	EAST CHICAGO SANITARY DISTRICT	Lake	5/12/2014	5/14/2014	5/16/2014	0		See Attachments #22 Basement Backups	Rain 2.05 Exceeded Max Capacity Basement backups due to hydraulic overloads (See Attachments) received over 2.05 of rain in 3 hours.
24442	48592	IN0022829 Outfall 001	EAST CHICAGO SANITARY DISTRICT	Lake	6/13/2014	7/18/2014	6/16/2014	0		Michigan Ave P.S. Outfall 002	Equipment Failure Dewatering pump failure 2nd pump can not keep up. Storm pump starts and stops 5mins to 24 mins at a time. (See Report) C.S.O. discharge report B
13872	44617	IN0022977	Gary Sanitary District Waste Water Treatment Plant	Lake	1/16/2014	1/17/2014	1/17/2014	1,800,000	gallons	4065 E 15th Place (Force Main)	Force Main has a small rupture.
13872	45297	IN0022977	Gary Sanitary District Waste Water Treatment Plant	Lake	3/13/2014	3/13/2014	3/13/2014	25	gallons	1507 E 50th Court	See Report
13872	48378	IN0022977	Gary Sanitary District Waste Water Treatment Plant	Lake	5/21/2014	5/21/2014	5/21/2014	0		See Report	See Report
13872	47186	IN0022977 IS THE CORRECT PERMIT NUMBER	Gary Sanitary District Waste Water Treatment Plant	Lake	4/19/2014	4/19/2014	4/19/2014	0		7130 E 1st Ave Basement	See Report
13872	51272	IN0022977 Outfall 001	Gary Sanitary District Waste Water Treatment Plant	Lake	9/5/2014	10/4/2014	10/1/2014	0		GSD WWTP	Rain 1.26 inchesPower Failure Equipment FailureSee Report
13872	50530	IN0022977 Outfall 001A	Gary Sanitary District Waste Water Treatment Plant	Lake	9/5/2014	9/6/2014	9/11/2014	0		131 Porter Street	Rain 1.26 inches Equipment Failure See Report

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13872	50529	IN0022977 Outfall 001A	Gary Sanitary District Waste Water Treatment Plant	Lake	9/5/2014	9/6/2014	9/11/2014	0		126 Porter Street	Rain 1.26 inches Equipment Failure Power Failure See Report
13872	44616	IN0022977 Outfall 001A & 001B	Gary Sanitary District Waste Water Treatment Plant	Lake	1/18/2014	1/18/2014	1/18/2014	0		Elkhart Street Lift Station	Pumps had tripped out.
13872	45585	IN0022977 Outfall 001A & 001B	Gary Sanitary District Waste Water Treatment Plant	Lake	3/19/2014	3/19/2014	3/19/2014	15	gallons	776 Hovey St	See Report
13872	47288	IN0022977 Outfall 001A & 001B	Gary Sanitary District Waste Water Treatment Plant	Lake	4/3/2014	4/3/2014	4/3/2014	0		1504 Broadway	See Report
13872	48958	IN0022977 Outfall 001A & 001B	Gary Sanitary District Waste Water Treatment Plant	Lake	6/18/2014	6/18/2014	6/18/2014	0		1134 Floyd St	See Report
13872	49414	IN0022977 Outfall 001A & 001B	Gary Sanitary District Waste Water Treatment Plant	Lake	7/30/2014	7/30/2014	7/31/2014	0		Treatment Plant Supernate Vault	Exceeded Max Capacity See Report
13872	49737	IN0022977 Outfall 001A & 001B	Gary Sanitary District Waste Water Treatment Plant	Lake	8/16/2014	8/16/2014	8/17/2014	0		Sewer line was vactored and rodded out.	See Report
13872	46052	IN0022977 Outfall 001A / 002B	Gary Sanitary District Waste Water Treatment Plant	Lake	4/3/2014	4/3/2014	4/3/2014	500	gallons	1504 Broadway	See Report
13872	50536	IN0022977 Outfall 01A	Gary Sanitary District Waste Water Treatment Plant	Lake	9/5/2014	9/6/2014	9/11/2014	0		200 Clark Road	200 Clark Road
13872	50549	IN0022977 Outfall 01A	Gary Sanitary District Waste Water Treatment Plant	Lake	9/5/2014	9/6/2014	9/11/2014	0		419 Hanley Steet	Rain 1.26 inches Equipment Failure Power Failure See Report
13872	50533	IN0022977 Outfall 01A	Gary Sanitary District Waste Water Treatment Plant	Lake	9/5/2014	9/6/2014	9/11/2014	0		167 Hovey Street	Rain 1.26 inches Equipment Failure Power Failure

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13872	50539	IN0022977 Outfall 01A	Gary Sanitary District Waste Water Treatment Plant	Lake	9/5/2014	9/6/2014	9/11/2014	0		213 Hovey Street	Rain 1.26 inches Power Failure Equipment Failure See Report
13872	50548	IN0022977 Outfall 01A	Gary Sanitary District Waste Water Treatment Plant	Lake	9/5/2014	9/6/2014	9/11/2014	0		409 Hanley Street	Rain 1.26 inches Equipment Failure Power Failure
13872	50544	IN0022977 Outfall 01A	Gary Sanitary District Waste Water Treatment Plant	Lake	9/5/2014	9/6/2014	9/11/2014	0		222 Porter Street	Rain 1.26 Equipment Failure Power Failue
13872	50532	in0022977 Outfall 01A	Gary Sanitary District Waste Water Treatment Plant	Lake	9/5/2014	9/6/2014	9/11/2014	0		137 Porter Street	Rain 1.26 inches Equipment Failure Power Failure
13872	50546	IN0022977 Outfall 01A	Gary Sanitary District Waste Water Treatment Plant	Lake	9/5/2014	9/6/2014	9/11/2014	0		232 Hovey Street	232 Hovey Street
13872	50538	IN0022977 Outfall 01A	Gary Sanitary District Waste Water Treatment Plant	Lake	9/5/2014	9/6/2014	9/11/2014	0		208 Hovey Street	Rain 1.26 inches Equipment Failure Power Failure See Report
13872	50542	IN0022977 Outfall 01A	Gary Sanitary District Waste Water Treatment Plant	Lake	9/5/2014	9/6/2014	9/11/2014	0		221 Hovey Street	Rain 1.26 inches Power Failure Equipment Failure See Report
25891	45490	IN0023060 Outfall #001	HAMMOND SEWAGE TREATMENT	Lake	3/10/2014	3/11/2014	3/11/2014	1,530,000	gallons	Sohl Ave Outfall #004	Warmer temperatures have caused an accumulation of snow to melt necessitating discharge.

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25891	45483	IN0023060 Outfall #001	HAMMOND SEWAGE TREATMENT	Lake	3/10/2014	3/10/2014	3/11/2014	990,000	gallons	Walnut Ave #008	Warmer temperatures have causes a accumulation of snow to melt necessitating discharge.
25891	45484	IN0023060 Outfall #001	HAMMOND SEWAGE TREATMENT	Lake	3/10/2014	3/10/2014	3/11/2014	140,000	gallons	Indianapolis Blvd Station - Outfall #007	Warmer temperatures have caused an accumulation of snow to melt necessitating discharge.
25891	45492	IN0023060 Outfall #001	HAMMOND SEWAGE TREATMENT	Lake	3/10/2014	3/10/2014	3/11/2014	1,240,000	gallons	Kennedy Ave Outfall #005	Warmer temperatures have caused an accumulation of snow to melt necessitating discharge.
25891	45486	IN0023060 Outfall #001	HAMMOND SEWAGE TREATMENT	Lake	3/10/2014	3/11/2014	3/11/2014	0		Forest Ave Outfall #011	Warmer temperatures have caused an accumulation of snow to melt necessitating discharge.
25891	45493	IN0023060 Outfall #001	HAMMOND SEWAGE TREATMENT	Lake	3/10/2014	3/10/2014	3/11/2014	20,000	gallons	Jackson Ave Outfall #010	Warmer temperatures have caused an accumulation of snow to melt necessitating discharge.
25891	45495	IN0023060 Outfall #001	HAMMOND SEWAGE TREATMENT	Lake	3/10/2014	3/11/2014	3/11/2014	12,450,000	gallons	Headworks Outfall #002	Warmer temperatures have caused and accumulation of snow to melt necessitating discharge.
25891	45485	IN0023060 Outfall #001	HAMMOND SEWAGE TREATMENT	Lake	3/10/2014	3/10/2014	3/11/2014	140,000	gallons	Kennedy Ejector Station - Outfall 006	Warmer temperatures have caused an accumulation of snow to melt necessitating discharge.
25891	45518	IN0023060 Outfall #001	HAMMOND SEWAGE TREATMENT	Lake	3/14/2014	3/14/2014	3/17/2014	261,000	gallons	Sohl Ave - Outfall #004	Sohl Ave - Outfall #004
25891	45554	IN0023060 Outfall #001	HAMMOND SEWAGE TREATMENT	Lake	3/16/2014	3/16/2014	3/17/2014	12,000	gallons	Forest Ave Outfall #011	Warmer temperatures have caused an accumulation of snow to melt necessitating discharge.
25891	45515	IN0023060 Outfall #001	HAMMOND SEWAGE TREATMENT	Lake	3/18/2014	3/18/2014	3/20/2014	2,000	gallons	Forest Ave Outfall #011	Warmer temperatures have caused an accumulation of snow to melt necessitating discharge.
25891	44571	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	1/11/2014	1/11/2014	1/13/2014	3,379,000	gallons	Tertiary Filter Bypass Valve	Rain 1.15 inches Exceeded Max Capacity High secondary effluent flow and turbidity resulted in a high influent channel level at the Tertiary filter building necessitating the partial bypass of the process
25891	44574	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	1/13/2014	1/13/2014	1/15/2014	2,425,000	gallons	Columbia Ave. Pump station Outfall #002	Warmer weather and rain caused an accumulation of snow to melt and caused high flows.
25891	44573	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	2/18/2014	2/18/2014	2/19/2014	310,000	gallons	Sohl Ave. Pump station Outfall #004	Warmer weather caused an accumulation of snow to melt and resulted in a discharge at Sohl Ave Station.
25891	44567	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	2/19/2014	2/19/2014	2/21/2014	65,000	gallons	Sohl Ave Pumping Station Outfall #004	Warmer weather caused an accumulation of snow to melt and result in a discharge at Sohl Ave. Station.
25891	44565	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	2/19/2014	2/19/2014	2/21/2014	60,000	gallons	Columbia Ave Pumping Station Outfall #002	Warmer weather caused an accumulation of snow to melt and resulted in a discharde at Columbia Ave. Station.

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25891	44568	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	2/19/2014	2/19/2014	2/21/2014	11,000	gallons	Walnut Ave Pumping Station Outfall #008	Warmer weather caused an accumulation of snow to melt and resulted in a discharge at Walnut Ave. Station
25891	44601	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	2/22/2014	2/22/2014	2/24/2014	2,292	gallons	Forest Ave Pumping Station Outfall #011	Warmer weather caused an accumulation of snow to melt and resulted in a discharge at forest ave. station.
25891	45501	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	3/7/2014	3/7/2014	3/10/2014	0		Grand Calumet River	Snow melt warmer temperatures melting a significant snow accumulation necessitating discharge at the Sohl station.
25891	45502	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	3/8/2014	3/18/2014	3/20/2014	136,000	gallons	Sohl Ave Outfall #004	Warmer temperatures have caused and accumulation of snow to melt necessitating discharge.
25891	45497	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	3/9/2014	3/9/2014	3/10/2014	100,000	gallons	Grand Calumet River	Snow melt - warmer temperatures melting a significant snow accumulation necessitating discharge at the Sohl Ave Station.
25891	45480	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	3/10/2014	3/10/2014	3/11/2014	10,000	gallons	Tertiary Filter Bypass Valve	Exceeded Max Capacity. High secondary effluent flow and turbidity resulted in a high influent channel at the Tertiary Filter Building necessitating the partial bypass of the process
25891	45536	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	3/14/2014	3/14/2014	3/17/2014	1,590,000	gallons	Walnut Ave Outfall 008	Warmer temperatures have caused an accumulation of snow to melt necessitating discharge.
25891	45552	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	3/14/2014	3/14/2014	3/17/2014	84,000	gallons	Forest Ave Outfall 011	Warmer temperatures have caused an accumulation of snow to melt necessitating discharge.
25891	45557	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	3/14/2014	3/15/2014	3/17/2014	12,450,000	gallons	Headworks Outfall #002	Warmer temperatures have caused an accumulation of snow to melt necessitating discharge
25891	45534	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	3/14/2014	3/14/2014	3/17/2014	50,000	gallons	Indianapolis Blvd Outfall #007	Warmer temperatures have caused a accumulation of snow to melt necessitating discharge.
25891	45533	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	3/14/2014	3/15/2014	3/17/2014	15,760,000	gallons	Kennedy Ave Outfall #005	Warmer temperatures have caused an accumulation of snow to melt necessitating discharge.
25891	45540	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	3/14/2014	3/14/2014	3/17/2014	1,110,000	gallons	Warmer temperatures have caused an accumulation of snow to melt necessitating discharge.	Kennedy Ejector Outfall 006
25891	45537	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	3/14/2014	3/14/2014	3/17/2014	99,000	gallons	Jackson Ave Outfall 010	Warmer temperatures have caused an accumulation of snow to melt necessitating discharge.
25891	45539	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	3/14/2014	3/14/2014	3/17/2014	1,630,000	gallons	Cal/Munster Outfall 014	Warmer temperatures have caused an accumulation of snow to melt necessitating discharge.

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25891	45542	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	3/15/2014	3/15/2014	3/17/2014	1,000	gallons	Kennedy Ejector Outfall 006	Warmer temperatures have caused an accumulation of snow to melt necessitating discharge.
25891	45516	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	3/15/2014	3/15/2014	3/17/2014	36,730,000	gallons	Headworks outfall #002	Warmer teperatures have caused and accumulation of snow to melt necessitating discharge.
25891	45544	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	3/15/2014	3/15/2014	3/17/2014	86,000	gallons	Forest Ave Outfall 011	Warmer temperatures have caused and accumulation of snow to melt necessitating discharge.
25891	45520	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	3/15/2014	3/15/2014	3/17/2014	30,000	gallons	Sohl Ave Outfall #004	Warmer temperatures have caused an accumulation of snow to melt necessitating discharge.
25891	45531	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	3/16/2014	3/16/2014	3/17/2014	10,000	gallons	Sohl Ave Outfall #004	Exceeded Max Capacity Warmer temperatures have caused an accumulation of snow to melt necessitating discharge.
25891	45565	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	3/17/2014	3/17/2014	3/18/2014	17,250,000	gallons	Columbia Ave Outfall #002	Warmer temperatures have caused and accumulation of snow to melt necessitating discharge.
25891	45564	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	3/17/2014	3/17/2014	3/18/2014	17,250,000	gallons	Columbia Ave Outfall #002	Warmer temperatures have caused and accumulation of snow to melt necessitating discharge.
25891	45512	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	3/17/2014		3/20/2014	0		Basement Backup at 6742 Baring Ave	Main was surcharged vactor jetted line and found and accumulation of roots penetrating the manhole and blocking flow at 6742 Baring Ave
25891	45566	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	3/17/2014	3/17/2014	3/18/2014	10,000	gallons	Sohl Ave Outfall #004	Warmer temperatures have caused an accumulation of snow to melt necessitating discharge.
25891	45513	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	3/18/2014	3/19/2014	3/20/2014	11,970,000	gallons	Headworks Outfall #002	Exceeded Max Capacity Warmer temperatures have caused and accumulation of snow to melt necessitating discharge
25891	45568	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	3/25/2014	3/25/2014	3/27/2014	253,000	gallons	Tertiary Filter Bypass	Operator on the night shift accidentally opened the #7 secondary influent valve to 98% at approximately 5:00am resulting in the activated sludge blanket going over the secondary clarifier wiers.
25891	45571	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	3/25/2014	3/25/2014	3/26/2014	253,000	gallons	Tertiary Filter Bypass	Operator on the night shift accidentally opened the #7 secondary influent valve to 98% at approximately 5:00am resulting in the activated sludge blanket going over the secondary clarifier wiers.
25891	47348	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	4/6/2014	4/6/2014	4/8/2014	0		Columbia Ave - Outfall #002	Rain 1.62 inches Exceeded Max Capacity Continuation of rain event.
25891	47352	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	4/6/2014	4/6/2014	4/8/2014	0		Forest Ave Outfall 011	Rain 1.62 inches Exceeded Max Capacity Continuation of rain event.
25891	47353	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	4/6/2014	4/6/2014	4/8/2014	0		Sohl Ave Outfall 004	Rain 1.62 inches Exceeded Max Capacity Continuation of rain event.

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25891	47351	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	4/7/2014	4/7/2014	4/8/2014	0		Columbia Ave Outfall #002	Rain 1.62 inches Exceeded Max Capacity Continuation of rain event.
25891	47354	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	4/7/2014	4/7/2014	4/8/2014	0		Sohl Ave Outfall 004	Rain 1.62 inches Exceeded Max Capacity Continuation of rain event.
25891	47358	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	4/24/2014	4/24/2014	4/25/2014	0		White oak Sanitary Lift Station - Munster In	Equipment Failure White Oak Sanitary Lift Station force main broke. This force main runs through residential property along side Hart Ditch. Grimmer construction exposed force main for repair and leak became worse overflowing and reaching Hart Ditch
25891	47355	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	4/25/2014	4/25/2014	4/28/2014	0		White Oak Sanitary Lift Station - Munster In	Equipment Failure White Oak sanitary lift station force main broke. This force main runs through residential property along side Hart Ditch. Grimmer construction exposed force main for repair and leak became worse overflowing and reaching Hart Ditch.
25891	48136	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	5/11/2014	5/11/2014	5/12/2014	0		Secondary Effluent Bypass	Rain 1.94 inches Exceeded Max Capacity Very intense thunder storm all pumps at main pump station on exceeded maximum capacity of tertiary filter bldg. Opened secondary bypass to relieve filter bldg.
25891	48152	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	5/11/2014	5/11/2014	5/20/2014	0		See Attachment Numerous Locations effected	Rain 1.94 inches Exceeded Max Capacity Very intense thunderstorms 50 year event.
25891	48146	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	5/13/2014	5/13/2014	5/13/2014	0		Tertiary Filter Bypass Valve	Rain 0.55 inches Exceeded Max Capacity High secondary effluent flow and turbidity resulted in a high influent channel at the Tertiary Filter Building necessitating the partial bypass of the process
25891	48170	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	5/18/2014	5/18/2014	5/19/2014	0		Forest Ave Outfall #011	Rain 3.13 inches Continuation of rain events 3.13 inches of rain May 11th through May 16.
25891	48171	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	5/18/2014	5/18/2014	5/19/2014	0		Sohl Ave Outfall #004	Rain 3.13 inches continuation of rain events 3.13 inches of rain May 11th through May 16.
25891	48150	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	5/19/2014	5/19/2014	5/20/2014	0		Sohl Ave - Outfall #004	Rain 3.13 inches Continuation of rain events 3.13 inches of rain May 11th through May 16.
25891	48179	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	5/21/2014	5/21/2014	5/27/2014	0		Tertiary Filter Bypass Value	Exceeded Max Capacity High secondary effluent flow and turbidity resulted in a high influent channel at the Tertiary Filter Building necessitating the partial bypass of the process.
25891	48181	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	5/22/2014	5/22/2014	5/27/2014	0		Sohl Avwe Outfall #004	Continuation of rain events.
25891	48180	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	5/22/2014	5/22/2014	5/27/2014	0		Tertiary Filter Bypass Valve	Exceeded Max Capacity High secondary effluent flow and turbidity resulted in a high influent channel at the Tertiary Filter Building necessitating the partial bypass of the process.
25891	48183	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	5/23/2014	5/23/2014	5/27/2014	0		Sohl Ave Outfall #004	Continuation of rain events.

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25891	48185	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	5/24/2014	5/24/2014	5/27/2014	0		Sohl ave - Outfall #004	Continuation of rain events.
25891	48187	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	5/26/2014	5/26/2014	5/27/2014	0		Tertiary Filter Bypass Valve	Rain 0.48 inches Exceeded Max Capacity High secondary effluent flow and turbidity resulted in a high influent channel at the Tertiary Filter Building necessitating the partial bypass of the process.
25891	48190	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	5/27/2014	5/27/2014	5/28/2014	0		Tertiary Filter Bypass Valve	Rain 0.48 inches Exceeded Max Capacity High secondary effluent flow and turbidity resulted in a high influent channel at the Tertiary Filter Building necessitating the partial bypass of the process.
25891	48191	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	5/28/2014	5/28/2014	5/29/2014	0		Tertiary Filter Bypass Valve	Rain 0.48 inches Exceeded Max Capacity High secondary effluent flow and turbidity resulted in a high influent channel at the Tertiary Filter Building necessitating the partial bypass of the process.
25891	48589	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	6/11/2014	6/11/2014	6/12/2014	0		Tertiary Filter Bypass Valve	Rain 0.48 inches Exceeded Max Capacity High secondary effluent flow and turbidy resulted in a high influent channel at the Tertiary filter Building necessitating the partial bypass of the process.
25891	48599	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	6/13/2014	6/13/2014	6/18/2014	0		Basement Backups	Power Failure Equipment Failure Basement backups at 8232 and 8250 Columbia Ave in Munster Indiana. Dyer Road pump station lost a phase of the three phase electrical supply and all three pumps tried to start but tripped out electrically. All breakers were reset and pumps wee started at 11:40am.
25891	48633	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	6/21/2014	6/21/2014	6/30/2014	0		Basement Backups	Rain 1.43 inches 54 Basement backups due to very intense rainfall 1 in 15 minutes total 1.43 in 20 minutes.
25891	48613	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	6/21/2014	6/22/2014	6/23/2014	0		Secondary Bypass Valve	Rain 1.55 inches Exceeded Max Capacity Extremely intense thunder storms. exceeded plant capacity. Peak flow at 111.18 MGD plant raised for 48.0MGD
25891	48615	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	6/22/2014	6/22/2014	6/23/2014	0		Tertiary Filter Bypass Valve	Rain 0.48 inches Exceeded Max Capacity High secondary effluent flow and turbidity resulted in a high influent channel all the Tertiary filter Building Necessitating the partial bypass of the process.
25891	48614	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	6/23/2014	6/23/2014	6/24/2014	0		Tertiary Filter Bypass Valve	Rain 0.54 inches Exceeded Max Capacity high secondary effluent flow and turbidity resulted in a high influent channel at the Tertiary Filter Building necessitating the partial bypass of the process

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25891	48623	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	6/24/2014	6/24/2014	6/25/2014	0		Tertiary Filter Bypass Valve	Rain 0.11 inches Exceeded Max Capacity. High secondary effluent flow and turbidity resulted in a high influent channel at the Tertiary Filter Building necessitating the partial bypass of the process.
25891	48622	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	6/25/2014	6/26/2014	6/26/2014	0		Tertiary Filter Bypass Valve	Rain 0.11 inches Exceeded Max Capacity. High secondary effluent flow and turbidity resulted in a high influent channel at the Tertiary Filter Building necessitating the partial bypass of the process.
25891	48631	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	6/26/2014	6/26/2014	6/30/2014	0		Sohl Ave - outfall #004	Rain continuation of rain events.
25891	48629	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	6/27/2014	6/27/2014	6/30/2014	0		Sohl Ave - Outfall #004	Rain continuation of rain events.
25891	49209	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	6/30/2014	7/1/2014	7/2/2014	0		Basement Backups	Rain 1.92 inches 3 Basement backups throughout city does not appear to be related to any pump station or system failure due to the fact they are very widespread.
25891	49208	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	7/1/2014	7/1/2014	7/2/2014	0		Tertiary Filter Bypass Valve	Rain 1.92 inches Exceeded Max Capacity High secondary effluent flow and turbidity resulted in a high influent channel at the Tertiary Filter Building necessitating the partial bypass of the process.
25891	49467	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	8/23/2014	8/23/2014	8/25/2014	0		Tertiary Filter Bypass Valve	Tertiary Filter Bypass Valve
25891	49468	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	8/24/2014	8/24/2014	8/25/2014	0		Tertiary Filter Bypass Valve	Rain 1.32 inches Exceeded Max Capacity High secondary effluent flow and turbidity resulted in a high influent channel at the Tertiart Filter Building necessitating the partial bypass of the process.
25891	49490	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	8/25/2014	8/25/2014	8/27/2014	0		Tertiary Filter Bypass Valve	Rain 0.32 inches Exceeded Max Capacity. High secondary effluent flow and turbidity resulted in a high influent channel at the Tertiary filter Building necessitating the partial bypass of the process.
25891	49491	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	8/26/2014	8/26/2014	8/27/2014	0		Tertiary Filter Bypass Valve	Rain 0.18 inches Exceeded Max Capacity. High secondary effluent flow and turbidity resulted in a high influnt chammel at the Teritary Filter Building recessitation the partial bypass of the process.
25891	50236	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	9/5/2014	9/5/2014	9/10/2014	0		Tertiary Filter Bypass Valve	Rain 0.18 inches Exceeded Max Capacity See Report

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25891	50237	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	9/6/2014	9/6/2014	9/10/2014	0		Tertiary Filter Bypass Valve	Rain 0.18 inches Exceeded Max Capacity See Report
25891	51353	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	11/2/2014	11/2/2014	11/4/2014	0		Hohman Ave Outfall #012	Equipment Failure See Report
25891	44590	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	1/13/2014	1/13/2014	1/15/2014	20,000	gallons	Forest Ave. Pump Station Outfall #011	Exceeded Max Capacity Warmer weather and rain caused an accumulation of snow to melt and caused high flows.
25891	44598	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	2/18/2014	2/18/2014	2/24/2014	0		Magoun Avenue Hammond In	Basement backup at 5725 (3 calls) and 5735 Magoun Avenue in Hammond In. due to surcharged main.
25891	45517	IN0023060 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	3/16/2014	3/16/2014	3/17/2014	52,000,000	gallons	Headworks Outfall #002	Warmer temperatures have caused and accumulation of snot to melt necessitating discharge.
25891	44563	IN0023260 Outfall 001	HAMMOND SEWAGE TREATMENT	Lake	2/19/2014	2/20/2014	2/21/2014	49,500	gallons	Tertiary Filter Bypass Valve	High secondary effluent flow and turbidity resulted in a high influent channel level at the Tertiary filter building necessitating the partial bypass of the process.
20807	48173	IN0023621	DALECARLIA UTILITIES	Lake	5/21/2014	5/21/2014	5/21/2014	0		MH#598 14301 Lower-Moust	See Report
12075	44557	IN0024457	Schererville Waste Water Treatment Plant	Lake	1/26/2014	1/26/2014	1/27/2014	200	gallons	345 St Dunstan Dr Schererville In.	Equipment Failure Basement Back - UP Sewer Line on Robin Hood Dr. was plugged. Caused a back-up in home owners basement home smelled of sewer gas Fire Dept. was dispatched to check gas levels in residence.
12075	44593	IN0024457	Schererville Waste Water Treatment Plant	Lake	2/20/2014	2/20/2014	2/21/2014	100	gallons	309 Little John Dr Schererville In	Rain 0.48 inches. Basement Back-Up Sewer line on Kennedy Ave was plugged. Caused a back-up in home owners basement once sewer main was rodded back-up in residence went down
12075	49215	IN0024457	Schererville Waste Water Treatment Plant	Lake	7/25/2014	7/25/2014	7/29/2014	0		321 Sir Gawaine Schereville In	Equipment Failure Precipitation. Basement Back-Up sewer line between 2338 Normandy and 310 Queen Eleanor Dr was plugged with tree roots. Caused a back-up in home owners basement once sewer main was rodded with root cutter the back-up in residence went down.
12075	49466	IN0024457	Schererville Waste Water Treatment Plant	Lake	8/23/2014	8/24/2014	8/25/2014	0		Outfall 001	Rain 5.47 inches See Report
12075	49989	IN0024457 Out 001	Schererville Waste Water Treatment Plant	Lake	8/23/2014	8/23/2014	8/25/2014	0		2010 Robin Hood Blvd. Scherville	Rain 5.47 inches See Report
12075	49999	IN0024457 Outfall 001	Schererville Waste Water Treatment Plant	Lake	8/23/2014	8/23/2014	10/15/2014	0		124 Naples Court Schereville IN	Rain 5/47 inches See Report
12075	50004	IN0024457 Outfall 001	Schererville Waste Water Treatment Plant	Lake	8/23/2014	8/23/2014	8/25/2014	0		130 Naples Court Schereville In	Rain 5.47 inches See Report
12075	49996	IN0024457 Outfall 001	Schererville Waste Water Treatment Plant	Lake	8/23/2014	8/23/2014	8/25/2014	0		2029-2035 Meadow Lane Scher.	Rain 5.47 inches See Report

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12075	49981	IN0024457 Outfall 001	Schererville Waste Water Treatment Plant	Lake	8/23/2014	8/23/2014	8/26/2014	0		2642 Harvest Ct. Crown Point In	Rain 5.47 inches See Report
12075	50430	IN0024457 Outfall 001	Schererville Waste Water Treatment Plant	Lake	8/23/2014	8/23/2014	9/4/2014	0		137 Naples Court Schererville IN	Rain 5.47 inches See Report
12075	49984	IN0024457 Outfall 001	Schererville Waste Water Treatment Plant	Lake	8/23/2014	8/23/2014	8/25/2014	0		315 Fair Tuck Schereville IN 46375	Rain 5.47 inches See Report
12075	50109	IN0024457 Outfall 001	Schererville Waste Water Treatment Plant	Lake	8/23/2014	8/23/2014	8/28/2014	0		712 Oakside Schereville IN 46375	Rain 5.47 inches See Report
12075	50009	IN0024457 Outfall 001	Schererville Waste Water Treatment Plant	Lake	8/23/2014	8/23/2014	8/28/2014	0		718 Oakside Schereville In 46375	Rain 5.47 inches See Report
12075	51416	IN0024457 Outfall 001	Schererville Waste Water Treatment Plant	Lake	8/23/2014	8/23/2014	10/3/2014	0		1443 Lakeview Drive Schereville In	Rain 5.47 inches See Report
12075	50012	IN0024457 Outfall 001	Schererville Waste Water Treatment Plant	Lake	8/23/2014	8/23/2014	8/25/2014	0		2147 Meadow Lane Schereville In	Rain 5.47 inches See Report
12075	50000	IN0024457 Outfall 001	Schererville Waste Water Treatment Plant	Lake	8/23/2014	8/23/2014	8/25/2014	0		124 Naples Court Schereville. In	Rain 5.47 inches See Report
12075	50931	IN0024457 Outfall 001	Schererville Waste Water Treatment Plant	Lake	8/23/2014	8/23/2014	10/3/2014	0		507 Iroquois Schereville In	Rain 5/47 inches See Report
12075	49988	IN0024457 Outfall 001	Schererville Waste Water Treatment Plant	Lake	8/23/2014	8/23/2014	8/25/2014	0		1860 Chippewa Schereville In 46375	Rain 5.7 inches See Report
12075	51418	IN0024457 Outfall 001	Schererville Waste Water Treatment Plant	Lake	8/23/2014	8/23/2014	10/3/2014	0		507 Iroquois Schereville In	Rain 5.47 inches. See Report
12075	50007	IN0024457 Outfall 001	Schererville Waste Water Treatment Plant	Lake	8/23/2014	8/23/2014	8/26/2014	0		717 Moraine Trace	Rain 5.47 inches See Report
12075	49997	IN0024457 Outfall 001	Schererville Waste Water Treatment Plant	Lake	8/23/2014	8/23/2014	8/25/2014	0		2029-2035 Meadow Lane Scher.	Rain 5.47 inches See Report
12075	49985	IN0024457 Outfall 001	Schererville Waste Water Treatment Plant	Lake	8/23/2014	8/23/2014	8/25/2014	0		315 Friar Tuck Schereville In 46375	Rain 5.47 inches See Report
12075	50930	IN0024457 Outfall 001	Schererville Waste Water Treatment Plant	Lake	8/23/2014	8/23/2014	10/3/2014	0		2147 Meadow Lane Schereville In	Rain 5.47 inches See Report
12075	50013	IN0024457 Outfall 001	Schererville Waste Water Treatment Plant	Lake	8/23/2014	8/23/2014	8/26/2014	0		2218 Meadow Lane Schererville In	Rain 5.47 inches
12075	50005	IN0024457 Outfall 001	Schererville Waste Water Treatment Plant	Lake	8/23/2014	8/23/2014	8/28/2014	0		712 Oakside Schereville IN 46375	Rain 5.47 inches See Report
12075	50011	IN0024457 Outfall 001	Schererville Waste Water Treatment Plant	Lake	8/23/2014	8/23/2014	9/4/2014	0		137 Naples Court Schereville In	Rain 5.47 inches See Report
12075	51417	IN0024457 Outfall 001	Schererville Waste Water Treatment Plant	Lake	8/23/2014	8/23/2014	10/31/2014	0		2147 Meadow Lane Schereville In	Rain 5.47 inches See Report
12075	50061	IN0024457 Outfall 001	Schererville Waste Water Treatment Plant	Lake	8/23/2014	8/24/2014	8/23/2014	0		Outfall 001	Rain 5.47 inches See Report
12075	49906	IN0024457 Outfall 001	Schererville Waste Water Treatment Plant	Lake	8/23/2014	8/24/2014	10/8/2014	0		Outfall 001	Rain 5.47 inches See Report

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12075	49982	IN0024457 utfall 001	Schererville Waste Water Treatment Plant	Lake	8/23/2014	8/23/2014	8/26/2014	0		2642 Harvest Ct Crown Point In	Rain 5.47 inches See Report
12075	49987	IN002457 Outfall 001	Schererville Waste Water Treatment Plant	Lake	8/23/2014	8/23/2014	8/25/2014	0		1860 Chippewa Schereville In 46375	Rain 5.47 inches See Report
20160	49210	IN0025283	CENTER UTILITIES INCORPORATED HERMITS LAKE	Lake	6/30/2014	7/1/2014	7/1/2014	0		12450 White Oak Dr Sludge Holding Lagoon	Power Failure On Monday evening June 30 2014 at approximately 11:15pm we lost all power to the plant. The wind and rain washed out a 3ft section of the South Sludge Lagoon West Dike. Since power had failed at the plant the Sludge Lagoon Surface Water Returned Pumping System was not operating. Since water in the sludge Lagoon was approximately 1 foot above the level of Foss Ditch we had a outflow. On Tuesday July 1 2014 at approximately 2:00pm dike repairs were completed. The power failure continues as of 7:00pm on July 1 2014
19867	44592	IN0025763	CROWN POINT MUNICIPAL WASTE WATER TREATMENT PLANT	Lake	1/11/2014	1/11/2014	1/13/2014	45,060	gallons	600 N Sherman St	A 8 inch sanitary sewer collapsed at 203 E Monitor St a 2 trash pump used to bypass affected residential area. Sewage was pumped into a 36 storm that flows to Beaver Dam Ditch lateral #5 on Summit St . .88 inches of rain with 19 inches of snow melt created high flows. The section of sewer was replaced.
19867	49743	IN0025763 Used Crown Point Permit Number Per Marks instructions.	CROWN POINT MUNICIPAL WASTE WATER TREATMENT PLANT	Lake	8/18/2014	8/19/2014	8/18/2014	0		Lift Station	Equipment Failure See Report
17381	44448	IN0037176 Outfall 001	TWIN LAKES UTILITIES	Lake	2/20/2014	2/20/2014	2/20/2014	250	gallons	Manhole 303	Rain 1.3 inches rain event and melting snow
17381	46065	IN0037176 Outfall 001	TWIN LAKES UTILITIES	Lake	4/3/2014	4/3/2014	4/3/2014	500	gallons	Manhole 329	Rain 1.4 inches
17381	48980	IN0037176 Outfall 001	TWIN LAKES UTILITIES	Lake	6/23/2014	6/23/2014	6/23/2014	0		3693 Kingsway Dr (basement)	Rain 1.6 inches Received 1.6 inches of rain within 30 minute time frame.
17381	50472	IN0037176 Outfall 001	TWIN LAKES UTILITIES	Lake	9/5/2014	9/5/2014	9/6/2014	0		Manhole 329	Rain 1.6 inches See Report
12072	44603	IN0039331 Outfall 001	DYER WASTE WATER TREATMENT PLANT	Lake	2/20/2014	2/22/2014	2/28/2014	4,375,000	gallons	Bypass of Tertiary Treatment System	Exceeded Max Capacity Rain 1.18 inches This was a partial bypass of the tertiary filters due to snow melting and precipitation. the bypassed flow was remixed with the tertiary treated effluent in the dechlorination chamber which is prior to the partial flume and final effluent auto sampler

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12072	45591	IN0039331 Outfall 001	DYER WASTE WATER TREATMENT PLANT	Lake	3/10/2014	3/13/2014	3/21/2014	2,188,000	gallons	Bypass of Tertiary Treatment System	This was a partial bypass of the tertiary filters due to snow belting and precipitation. The bypassed flow was remixed with the tertiary treated effluent in the dechlorination chamber which is prior to the partial flume and final effluent autosampler.
12072	45589	IN0039331 Outfall 001	DYER WASTE WATER TREATMENT PLANT	Lake	3/14/2014	3/16/2014	3/21/2014	1,230,000	gallons	Bypass of Tertiary Treatment System	This was a partial bypass of the tertiary filters due to snow melting and precipitation. The bypassed flow was remixed with the tertiary treated effluent in the dechlorination chamber which is prior to the parshall flume and final effluent autosampler.
12072	45592	IN0039331 Outfall 001	DYER WASTE WATER TREATMENT PLANT	Lake	3/19/2014	3/20/2014	3/21/2014	1,867,000	gallons	Bypass of Tertiary Treatment System	This was a partial bypass of the tertiary filters due to precipitation. The bypassed flow was remixed with the tertiary treated effluent in the dechlorination chamber which is prior to the partial flume and final effluent autosampler.
12072	45595	IN0039331 Outfall 001	DYER WASTE WATER TREATMENT PLANT	Lake	3/19/2014	3/20/2014	3/21/2014	1,867,000	gallons	Bypass of Tertiary Treatment System	This was a partial bypass of the tertiary filters due to precipitation. The bypassed flow was remixed with the tertiary treated effluent in the dechlorination chamber which is prior to the partial flume and final effluent autosampler.
12072	47347	IN0039331 Outfall 001	DYER WASTE WATER TREATMENT PLANT	Lake	4/3/2014	4/4/2014	4/7/2014	0		Bypass of Tertiary Treatment System	Rain 1.01 inches Exceeded Max Capacity This was a partial bypass of the tertiary filters due to precipitation. The bypassed flow was remixed with the tertiary treated effluent in the dechlorination chamber which is prior to the partial flume and final effluent auto sampler.
12072	48154	IN0039331 Outfall 001	DYER WASTE WATER TREATMENT PLANT	Lake	5/11/2014	5/12/2014	5/19/2014	0		Bypass of Tertiary Treatment System	Rain 1.21 inches Exceeded Max Capacity This was a partial bypass of the tertiary filters due to precipitation. The bypassed flow was remixed with the tertiary treated effluent in the dechlorination chamber which is prior to the parshall flume and final effluent auto sampler.
12072	48167	IN0039331 Outfall 001	DYER WASTE WATER TREATMENT PLANT	Lake	5/13/2014	5/13/2014	5/19/2014	0		Bypass of Tertiary Treatment System	Rain 0.20 inches Exceeded Max Capacity This was a partial bypass of the tertiary filters due to precipitation. The bypassed flow was remixed with the tertiary treated effluent in the dechlorination chamber which is prior to the parshall flume and final effluent auto sampler.
12072	48169	IN0039331 Outfall 001	DYER WASTE WATER TREATMENT PLANT	Lake	5/15/2014	5/15/2014	5/19/2014	0		Bypass of Tertiary Treatment System	Rain 0.99 inches Exceeded Max Capacity This was a partial bypass of the tertiary filters due to precipitation. The bypassed flow was remixed with the tertiary treated effluent in the dechlorination chamber which is prior to the parshall flume and the final effluent auto sampler.

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12072	48621	IN0039331 Outfall 001	DYER WASTE WATER TREATMENT PLANT	Lake	6/24/2014	6/25/2014	6/26/2014	0		Bypass of Tertiary Treatment System	Rain 1.22 inches Exceeded Max Capacity. This was a partial bypass of the tertiary filters due to precipitation. The bypassed flow was remixed with the tertiary treated effluent in the dechlorination chamber which is prior to the parshall flume and final effluent auto sampler.
12072	49211	IN0039331 Outfall 001	DYER WASTE WATER TREATMENT PLANT	Lake	6/30/2014	7/2/2014	7/3/2014	0		Bypass of Tertiary Treatment System	Rain 1.82 inches Exceeded Max Capacity. this was a partial bypass of the tertiary filters due to precipitation. The bypassed flow was remixed with the tertiary treated effluent in the decoloration chamber which is prior to the parshall flume and final effluent autosampler.
12072	49212	IN0039331 Outfall 001	DYER WASTE WATER TREATMENT PLANT	Lake	7/12/2014	7/12/2014	7/29/2014	0		Bypass of Tertiary Treatment System	Rain 1.97 inches Exceeded Max Capacity. This was a partial bypass of the tertiary filters due to precipitation. The bypassed flow was remixed with the tertiary treated effluent in the decoloration chamber which is prior to the parshall flume and final effluent autosampler.
12072	49213	IN0039331 Outfall 001	DYER WASTE WATER TREATMENT PLANT	Lake	7/13/2014	7/13/2014	7/29/2014	0		Bypass of Tertiary Treatment System	Rain 0.93 inches Exceeded Max Capacity. This was a partial bypass of the tertiary filters due to precipitation. The bypassed flow was remixed with the tertiary treated effluent in the dechlorination chamber which is prior to the parshall flume and final effluent autosampler.
12072	49489	IN0039331 Outfall 001	DYER WASTE WATER TREATMENT PLANT	Lake	8/21/2014	8/21/2014	8/27/2014	0		Bypass of Tertiary Treatment System	Rain 1.56 inches Exceeded Max Capacity This was a partial bypass of the tertiary filters due to precipitation. The bypassed flow was remixed with the tertiary treated effluent in the dechlorination chamber which is prior to the parshall flume and final effluent autosampler.
12072	49488	IN0039331 Outfall 001	DYER WASTE WATER TREATMENT PLANT	Lake	8/23/2014	8/24/2014	8/27/2014	0		Bypass of Tertiary Treatment System	Rain 1.84 Exceeded Max Capacity.. This was a partial bypass of the tertiary filters due to precipitation. The bypassed flow was remixed with the tertiary treated effluent in the dechlorination chamber which is prior to the parshall flume and final effluent autosampler.
12072	50234	IN0039331 Outfall 001	DYER WASTE WATER TREATMENT PLANT	Lake	9/5/2014	9/6/2014	9/9/2014	0		Bypass of Tertiary Treatment System	Rain 1.68 inches Exceeded Max Capacity See Report
12072	50238	IN0039331 Outfall 001	DYER WASTE WATER TREATMENT PLANT	Lake	9/10/2014	9/11/2014	9/11/2014	0		Bypass of Tertiary Treatment System	Raion 1.60 inches Exceeded Max Capacity
12072	50953	IN0039331 Outfall 001	DYER WASTE WATER TREATMENT PLANT	Lake	10/14/2014	10/14/2014	10/15/2014	0		Bypass of Tertiary Treatment System	Rain 0.46 inches Exceeded Max Capacity See Report
12072	51357	IN0039331 Outfall 001	DYER WASTE WATER TREATMENT PLANT	Lake	11/23/2014	11/25/2014	11/25/2014	0		Bypass of Tertiary Treatment System	Rain 0.73 inches Exceeded Max Capacity See Report

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12072	45588	IN0039331 Outfall 001	DYER WASTE WATER TREATMENT PLANT	Lake	3/16/2014	3/16/2014	3/21/2014	136,000	gallons	Bypass of Tertiary Treatment System	This was a partial bypass of the tertiary filters due to snow melting and precipitation. The bypassed flow was remixed with the tertiary treated effluent in the dechlorination chamber which is prior to the parshall flume and final effluent autosampler.
12072	48153	IN00393331 Outfall 001	DYER WASTE WATER TREATMENT PLANT	Lake	5/9/2014	5/9/2014	5/19/2014	0		Bypass of Tertiary Treatment System	Rain 0.91 inches Exceeded Max Capacity This was a partial bypass of the tertiary filters due to precipitation. The bypassed flow was remixed with the tertiary treated effluent in the dechlorination chamber which is prior to the parshall flume and final effluent auto sampler.
19346	44748	IN0039381 - Terminated	HIGHLAND WATER WORKS	Lake	2/2/2014	2/20/2014	3/5/2014	0		2954 101st Street Highland In	Blockage in public sewer caused a backup into the home listed above. Crews were dispatched to investigate the problem power jetted the sewer and remedied the problem. Less than 500 gallons of sewage was released to the basement and returned to the sanitary sewer when the blockage was removed.
19346	45896	IN0039381 - Terminated	HIGHLAND WATER WORKS	Lake	2/20/2014	2/21/2014	2/20/2014	125,341	gallons	MH#1250 @ Johnson School	Rain 1.04 inches Rain storms combined with excessive snow melt resulted in a surcharge in the wastewater collection system. Wet weather flows exceeded the capacity of the sanitary lift station that pumps water to the Hammond Sanitary District and WWTP.
19346	46016	IN0039381 - Terminated	HIGHLAND WATER WORKS	Lake	4/2/2014	4/2/2014	4/3/2014	0		2954 101st Street highland In	Blockage in public sewer caused a backup into the home listed above. Crews were dispatched to investigate the problem power jetted the sewer and remedied the problem. Approximately 1000 gallons of sewage was released to the basement and returned to the sanitary sewer when the blockage was removed.
19346	46717	IN0039381 - Terminated	HIGHLAND WATER WORKS	Lake	4/3/2014	4/3/2014	4/3/2014	0		MH#1345 @ 8505 5th Street	Rain 0.75 inches Rainfall combined with excessive snow melt and high groundwater resulted in a surcharge in the wastewater collection system. Wet weather flows exceeded the capacity of the sanitary lift station that pumps water to the Hammond Sanitary District and WWTP
19346	47424	IN0039381 This Bypass was entered on the wrong form	HIGHLAND WATER WORKS	Lake	4/3/2014	4/4/2014	4/3/2014	0		MH#1250 at North 5th MH#3005 MH#10389 (Grace Place and Duluth Ave	Bypass was initially observed at 9:34am on April 3 2014 and was flowing at 307pm Meters will be downloaded to determine the duration and amount of overflow on April 4 2014
19346	50635	IN0039381 Terminated	HIGHLAND WATER WORKS	Lake	9/10/2014	9/10/2014	9/10/2014	0		MH#3005 @ Homestead Park	Rain 1.50 inches Exceeded Max Capacity See Report

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19346	52352	IN0039381 Terminated Permit	HIGHLAND WATER WORKS	Lake	1/26/2014	1/27/2014	1/27/2014	0		2941 41st Force Main Area Impacted Katy Ditch	Equipment Failure See Report
19346	52390	IN0039381 Terminated Permit	HIGHLAND WATER WORKS	Lake	1/26/2014	1/27/2014	1/27/2014	0		2941 41st Force Main	Equipment Failure See report
19346	47166	IN0039381 Terminated Permit	HIGHLAND WATER WORKS	Lake	4/3/2014	4/3/2014	4/3/2014	0		3 Pump[Duluth and Grace Place	Rain 0.75 inches Exceeded Max Capacity Rainfall combined with excessive snow melt and high groundwater resulted in a surcharge in the wastewater collection system. Wet weather flows exceeded the capacity of the sanitary lift station that pumps water to the Hammond Sanitary District and WWTP
19346	52354	IN0039381 Terminated Permit	HIGHLAND WATER WORKS	Lake	5/11/2014	5/12/2014	5/11/2014	0		MH#3005@Homestead Park	Exceeded Max Capacity Precipitation 1.80 inches See Report
19346	52353	IN0039381 Terminated Permit	HIGHLAND WATER WORKS	Lake	5/11/2014	5/12/2014	5/11/2014	0		MH#1230 @ Johnston School	Precipitation 1/80 inches Exceeded Max Capacity See Report
19346	52310	IN0039381 Terminated Permit	HIGHLAND WATER WORKS	Lake	5/11/2014	5/11/2014	5/11/2014	0		MH#1345 @ 8505 5th Street	Precipitation 1.80 inches Exceeded Max Capacity See Report
19346	52309	IN0039381 Terminated Permit	HIGHLAND WATER WORKS	Lake	5/11/2014	5/11/2015	5/11/2014	0		3 Pump Duluth and Grace Place	Precipitation 1.80 inches Exceeded Max Capacity See Report
19346	48337	IN0039381 Terminated Permit	HIGHLAND WATER WORKS	Lake	5/11/2014	5/11/2014	8/11/2014	0		3 Pump Duluth and Grace Place	Rain 1.80 inches Exceeded Max Capacity Rainfall resulted in a surcharge in the wastewater collection system. Wet weather flows exceeded the capacity of the sanitary lift station that pumps water to the Hammond Sanitary District and WWTP. Pump rated at 450 GPM.
19346	48454	IN0039381 Terminated Permit	HIGHLAND WATER WORKS	Lake	5/20/2014	5/23/2014	5/20/2014	0		MH #1230 @ Johnston School	Rain 1.40 inches Exceeded Max Capacity Excessive rainfall resulted in a surcharge in the wastewater collection system. Wet weather flows exceeded the capacity of the sanitary lift station that pumps water to the Hammond Sanitary district and WWTP
19346	48453	IN0039381 Terminated Permit	HIGHLAND WATER WORKS	Lake	5/20/2014	5/21/2014	5/20/2014	0		MH #1345 @ 8505 5th Street	Rain 1.40 inches Exceeded Max Capacity Excessive rainfall resulted in a surcharge in the wastewater collection system. Wet weather flows exceeded the capacity of the sanitary lift station that pumps water to the Hammond Sanitary District and WWTP

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19346	48449	IN0039381 Terminated Permit	HIGHLAND WATER WORKS	Lake	5/20/2014	5/21/2014	5/20/2014	0		3 Pump Duluth St and Grace Pl	Rain 1.40 Exceeded Max Capacity Rainfall resulted in a surcharge in the wastewater collection system. Wet weather flows exceeded the capacity of the sanitary lift station that pumps water to the Hammond Sanitary District and WWTP. Pump rated at 450 GPM
19346	49115	IN0039381 Terminated Permit	HIGHLAND WATER WORKS	Lake	6/30/2014	7/1/2014	6/30/2014	0		MH #3005 @ Homestead Park	Rain 2.32 inches Exceeded Max Capacity. Excessive rainfall resulted in a surcharge in the wastewater collection system. Wet weather flows exceeded the capacity of the sanitary lift station that pumps water to the Hammond Sanitary District and WWTP
19346	49113	IN0039381 Terminated Permit	HIGHLAND WATER WORKS	Lake	6/30/2014	7/1/2014	6/30/2014	0		MH #1230 @ Johnson School	Rain 2.32 inches Exceeded Max Capacity Excessive rainfall resulted in a surcharge in the wastewater collection system. Wet weather flows exceeded the capacity of the sanitary lift station that pumps water to the Hammond Sanitary District and WWTP
19346	50634	IN0039381 Terminated Permit	HIGHLAND WATER WORKS	Lake	9/10/2014	9/10/2014	9/10/2014	0		MH# 1345 @ 8505 5th Street	Rain 1.50 inches Exceeded Max Capacity See Report
19346	51152	IN0039381 Terminated Permit	HIGHLAND WATER WORKS	Lake	9/10/2014	9/10/2014	9/10/2014	0		MH#1345 @ 8505 5th St	Rain 1.50 inches Exceeded Max Capacity See Report
22685	48590	IN0058378	DEEP RIVER WATER PARK WASTE WATER TREATMENT PLANT	Lake	6/16/2014	6/16/2014	6/16/2014	0		Influent tanks at plant	Rain Equipment Failure Filters on influent tanks had clogged causing surcharge. Filters were pulled and cleaned.
22685	48591	IN0058378	DEEP RIVER WATER PARK WASTE WATER TREATMENT PLANT	Lake	6/16/2014	6/16/2014	6/16/2014	0		influent tanks at plant	Rain Equipment Failure Filters on influent tanks had clogged causing surcharge. Filters were pulled and cleaned.
10699	44570	IN0061344	HOBART WASTE WATER TREATMENT PLANT	Lake	2/20/2014	2/21/2014	2/21/2014	0		Lift Station #2 795 N Wisconsin St Hobart In 46342	Heavy rainfall combined with large amount of snow melt.
10699	44562	IN0061344	HOBART WASTE WATER TREATMENT PLANT	Lake	2/20/2014	2/20/2014	2/20/2014	0		Man Hole #705-063 Hobart In 46342	Exceeded Max capacity Rain .99 inches Heavy rainfall combined with large amount of snow melt.
10699	44595	IN0061344	HOBART WASTE WATER TREATMENT PLANT	Lake	2/20/2014	2/22/2014	2/23/2014	0		600 W 41st Avenue Hobart In 46342	Equipment Failure HSD staff notified of water leaking from ground at 600 W 41st Ave. HSD personnel arrived on the scene at 12:45pm and identified leak as a break in the 8 inch force main leading from Lift Station #2 located at 705 N Wisconsin Street.
10699	44560	IN0061344	HOBART WASTE WATER TREATMENT PLANT	Lake	2/20/2014	2/21/2014	2/21/2014	0		Man Hole 705-063 Hobart In 46342	Exceeded Max Capacity Rain .99 inches. Heavy rainfall combined with large amount of snow melt.

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10699	45609	IN0061344	HOBART WASTE WATER TREATMENT PLANT	Lake	3/19/2014	3/19/2014	3/19/2014	0		Lift Station #2 705 N Wisconsin St Hobart In 46342	Rain .56 inches Warm temperatures resulting in large amounts of snow melting combined with heavy rain.
10699	45601	IN0061344	HOBART WASTE WATER TREATMENT PLANT	Lake	3/27/2014	3/27/2014	3/28/2014	0		Force Main at 419 N Wisconsin St Hobart IN 46342	Rain 1.6 inches HSD staff notified of water seeping from the pavement in front of 419 N Wisconsin St HSD personnel arrived on the scene at 1:00pm and identified a leak in the 8 inch force main leading from Lift Station #2 located at 705 N Wisconsin St.
10699	45596	IN0061344	HOBART WASTE WATER TREATMENT PLANT	Lake	3/28/2014	3/28/2014	3/31/2014	0		Lift Station #2 705 N Wisconsin St Hobart In 46342	Exceeded Max Capacity 6th of force main pipe replaced at 4189 N Wisconsin St (location of break on 3/27/14)
10699	47293	IN0061344	HOBART WASTE WATER TREATMENT PLANT	Lake	4/3/2014	4/3/2014	4/4/2014	0		Lift Station #2 705 N Wisconsin St Hobart In 46342	Rain 1.46 inches Exceeded Max Capacity Heavy rain and thunderstorms in a short period of time.
10699	47296	IN0061344	HOBART WASTE WATER TREATMENT PLANT	Lake	4/3/2014	4/3/2014	4/4/2014	0		Manhole # 505-018 Hobart In 46342	Rain heavy rainfall
10699	47346	IN0061344	HOBART WASTE WATER TREATMENT PLANT	Lake	4/3/2014	4/3/2014	4/3/2014	0		Manhole #705-063 Hobart In 46342	Rain 1.46 inches Exceeded Max Capacity Heavy rain in short period of time.
10699	47289	IN0061344	HOBART WASTE WATER TREATMENT PLANT	Lake	4/3/2014	4/3/2014	4/4/2014	0		Manhole # 605-003 Hobart In 46342	Rain 1.46 inches heavy rainfall
10699	47294	IN0061344	HOBART WASTE WATER TREATMENT PLANT	Lake	4/3/2014	4/3/2014	4/4/2014	0		Manhole # 704-002 Cleveland & Linda St	Rain 1.46 inches Heavy Rainfall
10699	47295	IN0061344	HOBART WASTE WATER TREATMENT PLANT	Lake	4/3/2014	4/3/2014	4/4/2014	0		#Manhole 705-007 Hobart In 46342	Rain 1.46 inches heavy rainfall
10699	48143	IN0061344	HOBART WASTE WATER TREATMENT PLANT	Lake	5/11/2014	5/12/2014	5/13/2014	0		Man hole #705-063 Hobarr In 46342	Rain 1.75 inches Exceeded Max Capacity Heavy rain in short period of time.
10699	48137	IN0061344	HOBART WASTE WATER TREATMENT PLANT	Lake	5/11/2014	5/12/2014	5/13/2014	0		Lift station #2 705 N Wisconsin St Hobart IN 46342	Rain 1.75 inches Exceeded Max Capacity. Heavy rain and thunderstorms in a short period of time.
10699	48135	IN0061344	HOBART WASTE WATER TREATMENT PLANT	Lake	5/11/2014	5/12/2014	5/12/2014	0		Manhole # 505-018 Hobart In 46342	Rain 1.75 Heavy Rain
10699	48134	IN0061344	HOBART WASTE WATER TREATMENT PLANT	Lake	5/11/2014	5/12/2014	5/12/2014	0		#605-003 Hobart In 46342	Rain 1.75 inches Heavy Rain fall
10699	48132	IN0061344	HOBART WASTE WATER TREATMENT PLANT	Lake	5/11/2014	5/12/2014	5/12/2014	0		Manhole # 704-002 Hobart In 46342	Rain 1.75 inches Heavy Rainfall

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10699	48144	IN0061344	HOBART WASTE WATER TREATMENT PLANT	Lake	5/13/2014	5/13/2014	5/13/2014	0		Lift Station #2 705 N Wisconsin St. Hobart In 46342	Rain 0.41 inches Exceeded Max Capacity Heavy rain and Thunderstorms in a short period of time.
10699	48172	IN0061344	HOBART WASTE WATER TREATMENT PLANT	Lake	5/20/2014	5/21/2014	5/21/2014	0		Lift Station #2 705 N Wisconsin St Hobart In 46342	Rain .93 inches Exceeded Max Capacity. Heavy rain and thunderstorms in a short period of time.
10699	48600	IN0061344	HOBART WASTE WATER TREATMENT PLANT	Lake	6/21/2014	6/22/2014	8/23/2014	0		Lift station #2 705 N wWisconsin St. Hobart IN 46342	Rain 1.27 inches Exceeded Max Capacity Heavy rain and thunderstorms in a short period of time.
10699	48611	IN0061344	HOBART WASTE WATER TREATMENT PLANT	Lake	6/21/2014	6/21/2014	8/23/2014	0		Manhole #705-063 Hobart In 46342	Rain 1.27 inches Exceeded Max Capacity Heavy rain in short period of time.
10699	48612	IN0061344	HOBART WASTE WATER TREATMENT PLANT	Lake	6/23/2014	6/23/2014	8/24/2014	0		Lift station #2 705 N Wisconsin St hobart In 46342	Rain .73 inches Exceeded Max Capacity Heavy rain and thunder stoms in a short period of time.
10699	48620	IN0061344	HOBART WASTE WATER TREATMENT PLANT	Lake	6/24/2014	6/24/2014	6/25/2014	0		Lift Station #2 705 N Wisconsin St Hobart In 46342	Rain .96 inches Exceeded Max Capacity. Heavy rain and thunder storms in a short period of time.
10699	48616	IN0061344	HOBART WASTE WATER TREATMENT PLANT	Lake	6/24/2014	6/24/2014	6/26/2014	0		505 - 01B Hobart In	Rain .96 inches Exceeded Max Capacity Heavy Rain with ground saturation.
10699	48617	IN0061344	HOBART WASTE WATER TREATMENT PLANT	Lake	6/24/2014	6/24/2014	6/26/2014	0		605 - 003 Hobart In	Rain .96 inches Exceeded Max Capacity. Heavy rain ground saturation
10699	48618	IN0061344	HOBART WASTE WATER TREATMENT PLANT	Lake	6/24/2014	6/24/2014	6/25/2014	0		Manhole #706-063 Hobart In 46342	Rain .96 inches Exceeded Max Capacity. Heavy rain in short period of time.
10699	48619	IN0061344	HOBART WASTE WATER TREATMENT PLANT	Lake	6/24/2014	6/24/2014	6/25/2014	0		Manhole #705-063 Hobart In 46342	Rain .96 inches Exceeded Max Capacity. Heavy rain in short period of time.
10699	49204	IN0061344	HOBART WASTE WATER TREATMENT PLANT	Lake	6/30/2014	7/1/2014	7/2/2014	0		Heavy rain and thunderstoms in a short period of time.	Rain 2.11 inches Exceeded Max Capacity. Heavy rain and Thunderstorms in a short period of time.
10699	48625	IN0061344	HOBART WASTE WATER TREATMENT PLANT	Lake	6/30/2014	7/1/2014	6/30/2014	0		Manhole # 704-002 Cleveland Hobart In	Rain 2.11 inches Exceeded Max Capacity
10699	48626	IN0061344	HOBART WASTE WATER TREATMENT PLANT	Lake	6/30/2014	7/1/2014	7/1/2014	0		Manhole #605-003 Hobart In 46382	Rain 2.11 inches Exceeded Max Capacity See Report
10699	49205	IN0061344	HOBART WASTE WATER TREATMENT PLANT	Lake	6/30/2014	7/1/2014	7/2/2014	0		Manhole #705-063 Hoart In 46342	Rain 2.11 inches Exceeded Max Capacity. Heavy rain in short period of time.
10699	48624	IN0061344	HOBART WASTE WATER TREATMENT PLANT	Lake	6/30/2014	7/1/2014	7/1/2014	0		Manhole #505-018 3rd & Livingston Hobart In	Rain 2.11 Exceeded Max Capacity. See Report

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10699	48628	IN0061344	HOBART WASTE WATER TREATMENT PLANT	Lake	6/30/2014	7/1/2014	7/1/2014	0		Manhole #305-001	Rain 2.11 inches Exceeded Max Capacity. Cross connection discovered during video. For constructions.
10699	49207	IN0061344	HOBART WASTE WATER TREATMENT PLANT	Lake	7/1/2014	7/1/2014	7/2/2014	0		Lift Station #14 1570 Arizona St Hobart In 46342	Rain 2.11 inches Exceeded Max Capacity. Station experienced a power outage due to strong wind and stom resulted in damage to control panel. Heavy rain and thunderstorms in a short period of time.
10699	49476	IN0061344	HOBART WASTE WATER TREATMENT PLANT	Lake	8/21/2014	8/21/2014	8/22/2014	0		Lift Station #2 705 N Wisconsin St Hobart In 46342	Rain 4.43 inches Exceeded Max Capacity Heavy rain and thunderstorms with flash flooding in a short period.
10699	49478	IN0061344	HOBART WASTE WATER TREATMENT PLANT	Lake	8/21/2014	8/21/2014	8/22/2014	0		Lift Station #2 705 N Wisconsin St Hobart In 46342	Rain 4.43 inches Exceeded Max Capacity Heavy rain and thunderstorms with flash flooding in a short time.
10699	49475	IN0061344	HOBART WASTE WATER TREATMENT PLANT	Lake	8/21/2014	8/21/2014	8/22/2014	0		Manhole #705-063 Horbart In 46342	Manhole #705-063 Hobart In 46342
10699	49477	IN0061344	HOBART WASTE WATER TREATMENT PLANT	Lake	8/21/2014	8/21/2014	8/22/2014	0		Manhole #705-063 Hobart In 46342	Rain 4.43 inches Exceeded Max Capacity Heavy rain thunderstorms and flooding in a short period of time.
10699	49473	IN0061344	HOBART WASTE WATER TREATMENT PLANT	Lake	8/21/2014	8/21/2014	8/22/2014	0		Manhole #705-063 Hobart In 46342	Rain 4.43 inches Exceeded Max Capacity heavy rain thurderstorms and flooding in a short period of time.
10699	49481	IN0061344	HOBART WASTE WATER TREATMENT PLANT	Lake	8/22/2014	8/22/2014	8/22/2014	0		Rain 4.43 inches Exceeded Max Capacity Heavy rain thunderstorms and flooding in a short period of time.	Rain 4.43: inches Exceeded Max Capacity Heavy rain thunderstorms and flooding in a short period of time
10699	49479	IN0061344	HOBART WASTE WATER TREATMENT PLANT	Lake	8/22/2014	8/22/2014	8/22/2014	0		Lift Station #2 705 N Wisconsin St Hobart In 46342	Rain 4.43 inches Exceeded Max Capacity Heavy rain and thunderstorms with flash flooding in a short period.
10699	49482	IN0061344	HOBART WASTE WATER TREATMENT PLANT	Lake	8/22/2014	8/22/2014	8/22/2014	0		Manhole #902-022 3820 E 33rd Ln Hobart in 46342	Rain 4.43 inches Exceeded Max Capacity Heavy rain thunderstorms and flooding in a short period of time.
10699	49483	IN0061344	HOBART WASTE WATER TREATMENT PLANT	Lake	8/22/2014	8/22/2014	8/22/2014	0		SOS - 018 Hobart In	SOS - 018 Hobart In
10699	49487	IN0061344	HOBART WASTE WATER TREATMENT PLANT	Lake	8/22/2014	8/22/2014	8/22/2014	0		#803 - 039 Hobart In	Rain 4.43 inches Exceeded Max Capacity. Heavy rain
10699	49485	IN0061344	HOBART WASTE WATER TREATMENT PLANT	Lake	8/22/2014	8/22/2014	8/22/2014	0		Manhole # 704-002 Horbart In 46342	Rain 4.43 inches Heavy rainfall
10699	49486	IN0061344	HOBART WASTE WATER TREATMENT PLANT	Lake	8/22/2014	8/22/2014	8/22/2014	0		Manhole # 305-001 Hobart In	Rain 4.43 inches Cross connection discovered during video for construction.

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10699	49484	IN0061344	HOBART WASTE WATER TREATMENT PLANT	Lake	8/22/2014	8/22/2014	8/22/2014	0		605 - 003 Hobart In	Rain 4.43 inches Exceeded Max Capacity Heavy rain.
10699	49471	IN0061344	HOBART WASTE WATER TREATMENT PLANT	Lake	8/23/2014	8/23/2014	8/25/2014	0		Lift Station #2 705 N Wisconsin St Hobart In 46342	Rain .73 inches Heavy rain and thunderstorms with flash flooding in a short period.
10699	49469	IN0061344	HOBART WASTE WATER TREATMENT PLANT	Lake	8/23/2014	8/23/2014	8/25/2014	0		Rain 4.43 inches Esceeded Max Capacity Heavy rain thunderstorms and flooding in a short period of time.	Man hole #705-063 Hobart In 46342
10699	50218	IN0061344	HOBART WASTE WATER TREATMENT PLANT	Lake	8/30/2014	8/30/2014	9/2/2014	0		Lift Station #2 706 N Wisconsin St Hobart In 46342	Rain 1.65 inches Exceeded Mas Capacity See Report
10699	50221	IN0061344	HOBART WASTE WATER TREATMENT PLANT	Lake	8/30/2014	8/30/2014	9/20/2014	0		Manhole #705-063 Hobart In 46342	Rain 1.65 inches Exceeded Max Capacity See Report
10699	50934	IN0061344	HOBART WASTE WATER TREATMENT PLANT	Lake	10/15/2014	10/16/2014	10/16/2014	0		Lift Station #2 705 N Wisconsin St Hobart In 46342	Rain .79 inches Exceeded Max Capacity
10699	50952	IN0061344	HOBART WASTE WATER TREATMENT PLANT	Lake	10/15/2014	10/16/2014	10/16/2014	0		Lift Station #2 705 N Wisconsin St Hobart In 46342	Rain .79 inches Exceeded Max Capacity See Report
10699	51356	IN0061344	HOBART WASTE WATER TREATMENT PLANT	Lake	11/24/2014	11/24/2014	11/25/2014	0		Lift station #2 705 N Wisconsin St. Hobart In 46342	Rain 1.1 inchesExceeded Max Capacity See Report
18050	48436	IN0062979 Outfall 003	MARBLEHEAD LIME COMPANY CARMEUSE DIVISION	Lake	5/23/2014	5/23/2014	5/28/2014	0		Outfall 003	Equipment Failure Under normal conditions no flow occurs however due to a pump failure flow is occurring PH is assumed to be above 9 will confirm with laboratory analysis.
18050	48400	IN0062979 Outfall 003	MARBLEHEAD LIME COMPANY CARMEUSE DIVISION	Lake	5/23/2014		5/23/2014	0		Outfall 003	Equipment Failure Under normal conditionsno flow occurs however due to a pump failure flow is occurring PH is assumed to be above 9 will confirm with laboratory analysis.
11555	48854	IN0063355 Outfall 602	ArcelorMittal Indiana Harbor LLC	Lake	6/3/2014	6/3/2014	6/4/2014	0		The 12 Rolling Mill Scale Pit	Power Failure Pump failure at 12 Bar Mill scale Pit caused tempoary bypass of the main treatment system.
11555	48981	IN0063355 Outfall 602	ArcelorMittal Indiana Harbor LLC	Lake	6/23/2014	6/23/2014	6/23/2014	0		1sp Shop Outfall 001	Equipment Failure Coldwell pump failure at 1sp Shop caused temporary bypass of the main treatment system.
13872	50540	IN022977 Outfall 01A	Gary Sanitary District Waste Water Treatment Plant	Lake	9/5/2014	9/6/2014	9/11/2014	0		217 Porter Street	Rain 1.26 inches Power Failure Equipment Failure

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18238	46129	INJ031039	INDEPENDENCE HILL CONSERVANCY DISTRICT	Lake	4/3/2014	4/3/2014	4/3/2014	20	gallons	7817 Hendricks Street Basement	Rain 1.6 inches Equipment Failure Mr. Brian Loechiavo who is a resident at 7817 Hendricks Street called IHCD S Office at about 1040 AM advising his sewer was backing up into his basement. Mr Brian Smolar from IHCD S office found about 1/4 water throughout his basement floor. Home owner had installed a check valve on his building sewer but it malfunctioned.
18238	44776	INJ031089	INDEPENDENCE HILL CONSERVANCY DISTRICT	Lake	3/10/2014	3/11/2014	3/11/2014	100	gallons	Manhole # LINC-0045 3407 W 80th PI	IHCD reeived a call from the Storm water Dept on March 11 2014 at about 9:40am regarding the overflow @ IHCD Manhole No LINC-0045. IHCD immediately went on site and round that MH No. LINC-0045 was surcharged due to some obstruction downstream between MH# LINC-0020 & Line 0015. IHCD removed the obstruction by 10:30am and the water level dropped close to the invert of the pipe.
18238	50059	INJ031089	INDEPENDENCE HILL CONSERVANCY DISTRICT	Lake	8/23/2014	8/23/2014	8/24/2014	0		MH #LINC1000MH#YGAM-0394	Rain 2.6 inches See Report
18238	50060	INJ031089	INDEPENDENCE HILL CONSERVANCY DISTRICT	Lake	8/23/2014	8/23/2014	8/24/2014	0		MH #INDE 0010	Rain 2.6 inches See Report
18238	51354	INJ031089	INDEPENDENCE HILL CONSERVANCY DISTRICT	Lake	11/2/2014	11/2/2014	11/3/2014	0		3997 W 92nd Place Basement	3997 W 92nd Place Basement
20515	44318	INJ063592	LAKE STATION WATER & SEWER	Lake	2/1/2014		2/1/2014	0		18th Ave and Union St intersection 18th & Union Force Main ruptured	Equipment Failure When water was first discovered it was not know at that time as to where it was coming from called in locates and excavated site to find that the Force Main had cracked in half. Notified Dave Greinke (IDEM) officer right away once it was identified. At first the flow was very minimal about the size of a garden hose but once the weight of the ground was removed the line sprayed a estimated 200 gpm.
20515	44413	INJ063592	LAKE STATION WATER & SEWER	Lake	2/1/2014	2/3/2014	2/1/2014	1,017,000	gallons	18th Ave and Union St. Intersection 18th & Union Force Main reptured	Equipment Failure It is estimated a flow rate of 300 gpm was released for a time period of 56.5 hours for a total estimate release of 1017000.00 gallons. w had built a berm around effected area and used a four inch pump to pump sewer back into wet well until it was repaired. The sewage did not escape the berm.
20515	44417	INJ063592	LAKE STATION WATER & SEWER	Lake	2/5/2014	2/5/2014	2/10/2014	50	gallons	2867 Lake Street (Basement)	Unknown Basement back up had taken picture.

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20515	44446	INJ063592	LAKE STATION WATER & SEWER	Lake	2/14/2014	2/19/2014	2/14/2014	0		18th Ave and Union St. intersection 18th & Union force Main Ruptured	Equipment Failure On 2-14-14 while on site ready to back fill previous excavated site it was noticed that the hole was not frozen. We pumped the hole down and followed the trail of water to a bad joint in the pipe. Installed sump pump and ran discharge back to Wet Well. line was repaired on 2-19-14 at 1:30pm
20515	44471	INJ063592	LAKE STATION WATER & SEWER	Lake	2/14/2014	2/19/2014	2/14/2014	0		18th Ave and Union St Intersection 18th & Union Force Main Ruptured	Equipment Failure On 2-14-14 while on site ready to back fill previous excavated site it was noticed that the hole was filled with water (not over flowing) and the water was not frozen. We pumped the hole down and followed the trail of water to a bad joint in the pipe. Installed sump pump and ran discharge back to wet well. Line was repaired on 2-19-14 at 1:30pm.
20515	45387	INJ063592	LAKE STATION WATER & SEWER	Lake	3/17/2014	3/17/2014	3/17/2014	2	gallons	2740 Lake Street (Bathtub)	Bathtub backup about 2 gallons in tub.
20515	45440	INJ063592	LAKE STATION WATER & SEWER	Lake	3/23/2014	3/23/2014	3/25/2014	5	gallons	2333 Fairview (Basement)	Unknown Basement back up in Laundry Tub.
20515	46116	INJ063592	LAKE STATION WATER & SEWER	Lake	4/3/2014	4/4/2014	4/3/2014	17,190	gallons	Intersection of 25th and Dearbon MH-D4-013	Rain 18/10 Exceed Max Capacity the flows were estimated 10:26am to 2:00pm 50 GPM 2:00pm to 3:00pm 35GPM 3:00pm to 4:00[25GPM 4:00pm to 8:00pm 10GPM 8:00pm to 12.5am 2GPM for a total of 17190 Gallons. Sewer system was charged do to storm water infiltration.
20515	46361	INJ063592	LAKE STATION WATER & SEWER	Lake	4/6/2014	4/6/2014	4/8/2014	0		2145 Newton Street	Unknown Toilet backup would not flush. No overflow
20515	51676	INJ063592	LAKE STATION WATER & SEWER	Lake	4/8/2014	4/8/2014	4/8/2014	0		18th Ave and Union St. intersection 18th & Union Force main ruptured.	Equipment Failure See Report
20515	47103	INJ063592	LAKE STATION WATER & SEWER	Lake	4/12/2014	4/12/2014	4/14/2014	0		2589 Vigo Street (Toilet)	Unknown Toilet would not flush about a gallon of water spilled out.
20515	47165	INJ063592	LAKE STATION WATER & SEWER	Lake	4/16/2014	4/16/2014	4/17/2014	0		2863 Henry Street (Basement)	Unknown Basement backup about 20 gallons resident had cleaned it up.
20515	48037	INJ063592	LAKE STATION WATER & SEWER	Lake	5/11/2014	5/11/2014	5/11/2014	0		Station #7 Viking Village Lift Station Wet Well	Rain 1.5 inches Power Failure Exceeded Max Capacity Station lost power at 7:20pm while in route the road was blocked with a large tree down used an alternate route which had taken longer to respond. Hooded up generator and restored power. Station overflowed from 8:15pm til 8:45pm at 150 GPM. Storm ditch was full causing excessive I&I

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20515	48038	INJ063592	LAKE STATION WATER & SEWER	Lake	5/11/2014	5/12/2014	5/12/2014	0		Intersection of 25th and Dearborn MH-D4-013	Rain 1.5 inches Exceeded Max Capacity The flows were estimated 8:58pm to 11:05pm 125gpm 11:05pm to 1:40pm 100 GPM for a total of 30 605 Gallons. Sewer system was charged do to storm water infiltration. The rain had come down within 15 minutes.
20515	48360	INJ063592	LAKE STATION WATER & SEWER	Lake	5/18/2014	5/18/2014	5/19/2014	0		2716 Jay Street	Equipment Failure Sewer backup in basement.
20515	48855	INJ063592	LAKE STATION WATER & SEWER	Lake	6/2/2014	6/3/2014	6/4/2014	0		3326 Jay Street (Basement)	Unknown basement back up. Reason for taking so long to get open is that the manholes are all located in the back yards.
20515	48975	INJ063592	LAKE STATION WATER & SEWER	Lake	6/21/2014	6/21/2014	6/21/2014	0		Intersection of 25th and Dearborn MH-D4-013	Rain 1.5 inches Exceeded Max Capacity. The flows were estimated 40GPM for da total of 5160 gallons. Sewer system was charged do to storm water infiltration. 1.5 inch rain in about 15 minutes.
20515	49010	INJ063592	LAKE STATION WATER & SEWER	Lake	6/24/2014	6/25/2014	6/24/2014	0		Intersection of 25th and Dearborn MH-D4-013	Rain 1 4/10 Exceeded Max Capacity. The flows were estimated 60GPM From 2:30pm 8:43pm=22380 gallons 30 GPM from 8:43pm to 1:05am=7860 gallons 10GPM from 1:05 am to 6:00am = 2950 for a total SSO of 33190 Gallons. Sewer system was charged do to storm water infiltration. 1 4/10 inch rain in about 15 minutes.
20515	49120	INJ063592	LAKE STATION WATER & SEWER	Lake	6/30/2014	7/3/2014	6/30/2014	0		Intersection of 25th and Dearborn MH-D4-103	Rain 1 /10 inches Exceeded Max Capacity A major storm event had happened and we had a received a lot of rain. I have attached a flows sheet showing the estimated SSO flow. On July 3rd another call was placed to IDEM Office Dave Grenike to keep him informed. Received 1 6/10 inch rain on the 30th to the 1st and another 2/10 inch on the 2nd.
20515	49794	INJ063592	LAKE STATION WATER & SEWER	Lake	8/22/2014	8/22/2014	8/22/2014	0		Intrsection of 25th and Dearborn	Intersection of 25th and Dearborn
20515	49795	INJ063592	LAKE STATION WATER & SEWER	Lake	8/22/2014	8/22/2014	8/22/2014	0		2815 Fairview Ave (Basement)	Rain 3 4/10th Unknown See Report
20515	49783	INJ063592	LAKE STATION WATER & SEWER	Lake	8/22/2014	8/22/2014	8/22/2014	0		2815 Fairview Ave Basement	Rain 3 4/10th Unknown See Report
20515	50791	INJ063592	LAKE STATION WATER & SEWER	Lake	10/11/2014	10/11/2014	10/14/2014	0		4545 Liverpool Rd	Unknown See Report
20515	51080	INJ063592	LAKE STATION WATER & SEWER	Lake	10/22/2014	10/22/2014	10/22/2014	0		2655 Knox Street (Basement)	Unknown See Report
20515	51263	INJ063592	LAKE STATION WATER & SEWER	Lake	11/20/2014	11/20/2014	11/24/2014	0		1739 E 28th Ave	Unknown Basement backup resident denied entry into home. Report 1 gallon.

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20515	51811	INJ063592	LAKE STATION WATER & SEWER	Lake	12/26/2014	12/26/2014	8/22/2014	0		2368 Vigo (Basement)	Unknown See Report
13872	50537	N0022977 Outfall 01A	Gary Sanitary District Waste Water Treatment Plant	Lake	9/5/2014	9/6/2014	9/11/2014	0		206 Porter Street	206 Porter Street
12075	50933	N0024457 Outfall 001	Schererville Waste Water Treatment Plant	Lake	8/23/2014	8/23/2014	10/3/2014	0		1143 Lakeview Drive Schereville In	Rain 5.47 inches See Report
19346	49936	Terminated Permit - IN0039381 AI# 19346	HIGHLAND WATER WORKS	Lake	8/23/2014	8/23/2014	8/26/2014	0		MH#1345 @ 8505 5th Street	Rain 2.16 inches Exceeded Max Capacity See Report
19346	49937	Terminated Permit IN0039381 AI# 19346	HIGHLAND WATER WORKS	Lake	8/23/2014	8/23/2014	8/26/2014	0		MH#3005 @ Homestead Park	Rain 2.16 inches Exceeded Max Capacity See Report
11772	50675	IN0003573 Outfall 003	General Motors Powertrain	Lawrence	7/27/2014	7/27/2014	7/27/2014	0		Wet Well #3	Power Failure See Report
11772	50437	IN0003573 Outfall #003	General Motors Powertrain	Lawrence	9/5/2014	9/5/2014	9/5/2014	0		Above ground piping from WW# to Treatment System	Equipment Failure See Report
32642	45462	IN0025623	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	3/28/2014	3/28/2014	3/31/2014	1,000	gallons	Manhole @ 22nd & G ST	Blockage in line caused overflow used jet to open.
32642	50444	IN0025623	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	9/2/2014	9/2/2014	9/5/2014	0		Basement @ 525 R St	Rain 1.51 inchesEquipment Failure See Report
32642	50447	IN0025623 Outfall #003	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	9/2/2014	9/2/2014	9/5/2014	0		22nd & M St LS	22nd & M St LS
32642	51540	IN0025623 Outfall #003	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	12/5/2014	12/6/2014	12/12/2014	0		22nd & M St LS	Rain 1.98 inches
32642	50440	IN0025623 Outfall #004	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	9/2/2014	9/2/2014	9/5/2014	0		22nd & Fst LS	Rain 1.51 inches See Report
32642	52585	IN0025623 Outfall #004	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	10/28/2014	10/28/2014	10/31/2014	0		22nd & Fst LS	Precipitation 0.87 inches
32642	51486	IN0025623 Outfall #004	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	11/4/2014	11/4/2014	12/22/2014	0		22nd & F St LS	Rain 0.52 inches
32642	51530	IN0025623 Outfall #004	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	12/5/2014	12/6/2014	12/12/2014	0		22nd & Fst LS	Rain 1.98

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32642	54649	IN0025623 Outfall #007	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	4/10/2014	4/10/2016	4/13/2015	12,500	gallons	Spider Creek LS	Precipitation 0.42 inches See Report
32642	50445	IN0025623 Outfall #007	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	9/2/2014	9/2/2014	9/2/2014	0		Spider Creek LS	See Report
32642	52588	IN0025623 Outfall #007	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	10/28/2014	10/28/2014	10/31/2014	0		Spider Creek LS	Precipitation 0.87 inches
32642	51475	IN0025623 Outfall #007	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	11/23/2014	11/24/2014	12/20/2014	0		Spider Creek LS	Rain 1.90 inches See Report
32642	51533	IN0025623 Outfall #007	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	12/5/2014	12/6/2014	12/12/2014	0		Spider Creek LS	Rain 1.98 inches
32642	50446	IN0025623 Outfall #008	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	9/2/2014	9/2/2014	9/5/2014	0		Bedford Heights LS	Rain 1.51 inches
32642	51466	IN0025623 Outfall #008	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	11/23/2014	11/24/2014	12/2/2014	0		Bedford Heights LS	Rain 1.90 inches See Report
32642	51474	IN0025623 Outfall #008	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	11/23/2014	11/24/2014	12/22/2014	0		Bedford Heights LS	Rain 1.90 inches See Report
32642	51537	IN0025623 Outfall #008	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	12/5/2014	12/6/2014	12/12/2014	0		Bedford Heights LS	Ran 1.98 inches
32642	51535	IN0025623 Outfall #009	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	12/6/2014	12/6/2014	12/12/2014	0		North N St LS	Rain 1.98 inches
32642	51476	IN0025623 Outfall #010	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	11/23/2014	11/24/2014	12/2/2014	0		Windwood LS	Rain 1.90 inches See Report
32642	51532	IN0025623 Outfall #010	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	12/5/2014	12/6/2014	12/12/2014	0		Windwood LS	Rain 1.98 inches
32642	48457	IN0025623 Outfall 003	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	5/22/2014	5/22/2014	5/29/2014	0		22nd & M St LS	Rain 0.87 inches
32642	48997	IN0025623 Outfall 003	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	6/23/2014	6/23/2014	6/25/2014	0		22nd & M St LS	Rain 1.30 inches
32642	49333	IN0025623 Outfall 003	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	7/14/2014	7/14/2014	7/17/2014	0		22nd & M St LS	Rain 1.87 inches

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32642	49683	IN0025623 Outfall 003	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	7/26/2014	7/27/2014	8/1/2014	0		22nd & M St LS	Rain 0.98 inches
32642	50780	IN0025623 Outfall 003	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	10/8/2014	10/8/2014	10/10/2014	0		22nd & M St LS	Rain 0.80 inches
32642	50874	IN0025623 Outfall 003	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	10/13/2014	10/14/2014	10/17/2014	0		22nd & Mst LS	Rain 0.91 inches
32642	44429	IN0025623 Outfall 004	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	2/9/2014	2/9/2014	2/13/2014	1,663	gallons	22nd & Fst LS	Equipment Failure Pump Control Issue
32642	44715	IN0025623 Outfall 004	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	2/17/2014	2/21/2014	2/28/2014	264,258	gallons	22nd & Fst LS	Equipment Failure rain 0.48 inches This event was the result of equipment failure snow melt and rainfall.
32642	47102	IN0025623 Outfall 004	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	4/7/2014	4/8/2014	4/11/2014	0		22nd & Fst LS	Rain 0.76 inches
32642	48067	IN0025623 Outfall 004	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	5/10/2014	5/11/2014	5/13/2014	0		22nd & Fst LS	Rain 1.37 inches
32642	48459	IN0025623 Outfall 004	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	5/22/2014	5/22/2014	5/29/2014	0		22nd & F St LS	Rain 0.87 inhes
32642	48954	IN0025623 Outfall 004	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	6/11/2014	6/11/2014	6/13/2014	0		22nd & F st LS	Rain 0.58 inches
32642	49007	IN0025623 Outfall 004	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	6/20/2014	6/20/2014	6/25/2014	0		22nd & F st LS	22nd & F st LS
32642	49001	IN0025623 Outfall 004	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	6/23/2014	6/25/2014	6/25/2014	0		22nd St & F St LS	Rain 1.75 inches
32642	49344	IN0025623 Outfall 004	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	7/14/2014	7/14/2014	7/17/2014	0		22nd & Fst LS	Rain 1.67 inches
32642	49681	IN0025623 Outfall 004	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	7/27/2014	7/27/2014	8/1/2014	0		22nd & F St LS	Rain 0.98 inches
32642	50778	IN0025623 Outfall 004	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	10/7/2014	10/7/2014	10/10/2014	0		22nd & Fst LS	Rain 0.80 inches
32642	50876	IN0025623 Outfall 004	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	10/10/2014	10/10/2014	10/17/2014	0		22nd & Fst LS	Rain 0.73 inches See Report

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32642	50875	IN0025623 Outfall 004	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	10/13/2014	10/14/2014	10/17/2014	0		22nd & Fst LS	Rain 0.91 inches
32642	51137	IN0025623 Outfall 004	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	10/28/2014	10/28/2014	10/31/2014	0		22nd & Fst LS	22nd & Fst LS
32642	51472	IN0025623 Outfall 004	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	11/23/2014	11/24/2014	12/2/2014	0		22nd & FSt LS	Rain 1.90 inches
32642	44329	IN0025623 Outfall 007	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	1/5/2014	1/6/2014	2/5/2014	318,181	gallons	Spider Creek LS	Rain 1.42 Found overflow while reviewing January data.
32642	47507	IN0025623 Outfall 007	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	4/28/2014	4/29/2014	5/21/2014	0		Spider Creek LS	Rain 1.41 inches
32642	48328	IN0025623 Outfall 007	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	5/13/2014	5/13/2014	5/15/2014	0		Spider Creek LS	Rain 0.75 inches See Report
32642	48354	IN0025623 Outfall 007	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	5/14/2014	5/15/2014	5/16/2014	0		Spider Creek LS	Rain 1.97 inches See Report
32642	48455	IN0025623 Outfall 007	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	5/22/2014	5/22/2014	5/29/2014	0		Spider Creek LS	Rain 0.87 inches
32642	49002	IN0025623 Outfall 007	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	6/20/2014	6/20/2014	6/25/2014	0		Spider Creek LS	Rain 1.49 inches
32642	49000	IN0025623 Outfall 007	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	6/23/2014	6/23/2014	6/25/2014	0		Spider Creek LS	Spider Creek LS
32642	49345	IN0025623 Outfall 007	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	7/14/2014	7/14/2014	7/17/2014	0		Spider Creek LS	Rain 1.67 inches
32642	49699	IN0025623 Outfall 007	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	7/27/2014	7/27/2014	7/27/2014	0		Spider Creek LS	Rain 0.98
32642	50094	IN0025623 Outfall 007	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	8/23/2014	8/23/2014	8/27/2014	0		Spider Creek LS	Rain 0.85 inches See Report
32642	50417	IN0025623 Outfall 007	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	8/23/2014	8/23/2014	8/27/2014	0		Spider Creek LS	Rain 0.85 inches
32642	50779	IN0025623 Outfall 007	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	10/7/2014	10/7/2014	10/10/2014	0		Spider Creek LS	Rain 0.80 inches

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32642	50866	IN0025623 Outfall 007	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	10/10/2014	10/10/2014	10/17/2014	0		Spider Creek LS	Rain 0.73 inches
32642	50865	IN0025623 Outfall 007	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	10/13/2014	10/31/2014	10/17/2014	0		Spider Creek LS	Spider Creek LS
32642	50862	IN0025623 Outfall 007	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	10/14/2014	10/14/2014	10/17/2014	0		Spider Creek LS	Rain 0.40 inches.
32642	50863	IN0025623 Outfall 007	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	10/14/2014	10/14/2014	10/17/2014	0		Spider Creek LS	Rain 0.40 inches
32642	51138	IN0025623 Outfall 007	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	10/28/2014	10/28/2014	10/31/2014	0		Spider Crrek LS	Rain 0.87 inches
32642	44716	IN0025623 Outfall 008	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	2/20/2014	2/21/2014	2/28/2014	18,545	gallons	Bedford heights LS	Equipment Failure this event was result of equipment failure and snow melt.
32642	48333	IN0025623 Outfall 008	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	5/14/2014	5/14/2014	5/16/2014	0		Bedford Heights LS	Rain 1.75 inches See Report
32642	48458	IN0025623 Outfall 008	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	5/22/2014	5/22/2014	5/29/2014	0		Bedford heights LS	Rain 0.87 inches
32642	48999	IN0025623 Outfall 008	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	6/23/2014	6/23/2014	6/25/2014	0		Bedford Heights LS	Rain 1.30 inches
32642	49347	IN0025623 Outfall 008	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	7/14/2014	7/14/2014	7/17/2014	0		Bedford Heights LS	Rain 1.67 inches
32642	49684	IN0025623 Outfall 008	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	7/27/2014	7/27/2014	8/1/2014	0		Bedford Heights LS	Rain 0.98 inches
32642	50868	IN0025623 Outfall 008	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	10/13/2014	10/14/2014	10/17/2014	0		Bedford Heights LS	Rain 0.91 inches
32642	50867	IN0025623 Outfall 008	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	10/14/2014	10/14/2014	10/17/2014	0		Rain 0.40 inches	Rain 0.40 inches
32642	46713	IN0025623 Outfall 009	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	4/2/2014	4/6/2014	4/8/2014	0		North NST LS	Rain 7.14 inches
32642	48456	IN0025623 Outfall 009	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	5/22/2014	5/22/2014	5/29/2014	0		North N St LS	Rain 0.87 inches

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32642	49346	IN0025623 Outfall 009	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	7/14/2014	7/14/2014	7/17/2014	0		North N St LS	Rain 1.67 inches
32642	50623	IN0025623 Outfall 010	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	9/10/2014	9/11/2014	9/12/2014	0		Windwood LS	Rain 1.36 inches
32642	51460	IN0025623 Outfall # 003	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	11/23/2014	11/24/2014	12/2/2014	0		22nd & M St LS	Rain 1.90 inches
32642	44330	IN0025623 Outfall 007	BEDFORD WASTE WATER TREATMENT PLANT	Lawrence	1/11/2014	1/11/2014	2/6/2014	19,001	gallons	Spider Creek LS	Rain 0.47 Overflow found while reviewing January data.
	44606	Non Permitted	Wendys Resturant	Lawrence	3/5/2014	3/5/2014	3/6/2014	20	gallons	Manhole	Equipment Failure This was a grease trap it got some blockage in the line from trap to sewer causing it to overflow at the manhole. Rotor Rotor came and bored out the line this took care of the problem. They will be cleaning up site today of any grease or other materials that got onto the lot.
41882	44857		SUMMITVILLE MUNICIPAL SEWAGE TREATMENT PLANT	Madison	2/20/2014	2/21/2014	2/25/2014	0		Wet Well L.S. #2 East North Main	See Report
42709	44852	IN0032476 Outfall 005	Anderson Municipal Sewage Treatment Plant	Madison	2/20/2014	2/25/2014	2/25/2014	87	gallons	Primary Clarifiers	See Report
42709	49225	IN0032476 Outfall 005	Anderson Municipal Sewage Treatment Plant	Madison	7/8/2014	7/8/2014	7/9/2014	0		Wet Weather primary Clarifiers	Rain .80 inches
42709	47375	0032476 Outfall 005	Anderson Municipal Sewage Treatment Plant	Madison	4/3/2014	4/7/2014	4/7/2014	0		Wet Weather Primary Clarifiers	Rain 3.26 inches
40869	44798	IN0020028	FRANKTON MUNICIPAL WASTE WATER TREATMENT PLANT	Madison	1/10/2014		1/11/2014	0		SSO 001 and SSO 002	Rain 5 inches of rain plus 15+ inches of snow melt.
40869	44783	IN0020028	FRANKTON MUNICIPAL WASTE WATER TREATMENT PLANT	Madison	1/10/2014	1/16/2014	8/17/2014	0		SSO 001 and SSO 002 Pipe Creek	Rain .5 inches of rain plus 15+ inches of snow melt. SSO 2 overflow stopped on 1-13-14 before 11:00am
40869	44825	IN0020028	FRANKTON MUNICIPAL WASTE WATER TREATMENT PLANT	Madison	2/2/2014		2/3/2014	0		SSO 003	Rain 1.0 inches of rainfall plus several inches of melting snow.
40869	44816	IN0020028	FRANKTON MUNICIPAL WASTE WATER TREATMENT PLANT	Madison	2/2/2014	2/5/2014	2/6/2014	0		SSO 003	Rain 1.0 inch of rainfall plus several inches of melting snow.

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40869	44858	IN0020028	FRANKTON MUNICIPAL WASTE WATER TREATMENT PLANT	Madison	2/20/2014	2/27/2014	2/28/2014	0		SSO 003 and SSO 004	Rain 1.0 inches of rainfall combined with over 1 foot of snow melting.
40869	44830	IN0020028	FRANKTON MUNICIPAL WASTE WATER TREATMENT PLANT	Madison	2/20/2014		2/28/2014	0		SSO 003	Rain 4 inches of rainfall combined with over 1 foot of snow melting.
40869	45671	IN0020028	FRANKTON MUNICIPAL WASTE WATER TREATMENT PLANT	Madison	3/12/2014		8/12/2014	0		SSO 003 and SSO 004	1.3 inches of rainfall in less than 4 hours
40869	45663	IN0020028	FRANKTON MUNICIPAL WASTE WATER TREATMENT PLANT	Madison	3/12/2014	3/17/2014	3/18/2014	0		SSO 003 and SSO 004	1.6 inches of rainfall and creek flooding.
40869	47382	IN0020028	FRANKTON MUNICIPAL WASTE WATER TREATMENT PLANT	Madison	4/3/2014	4/11/2014	4/3/2014	0		SSO 003 and SSO 004	Rain 4.4 inches of rain and creek flooding.
40869	47369	IN0020028	FRANKTON MUNICIPAL WASTE WATER TREATMENT PLANT	Madison	4/3/2014	4/3/2014	4/3/2014	0		SSO 003 and SSO 004	Rain 2.8 inches of rain in less than 10 hours and creek flooding.
40869	47361	IN0020028	FRANKTON MUNICIPAL WASTE WATER TREATMENT PLANT	Madison	4/3/2014	4/3/2014	4/3/2014	0		SSO 003 and SSO 004	Rain 2.8 inches
40869	48210	IN0020028	FRANKTON MUNICIPAL WASTE WATER TREATMENT PLANT	Madison	5/15/2014	5/17/2014	5/15/2014	0		SSO 003 and SSO 004	Rain 2.4 inches of rain and creek flooding.
40869	48212	IN0020028	FRANKTON MUNICIPAL WASTE WATER TREATMENT PLANT	Madison	5/15/2014	5/17/2014	5/15/2014	0		SSO 003 and SSO 004	Rain 2.4 inches of rain an creek flooding.
40869	48202	IN0020028	FRANKTON MUNICIPAL WASTE WATER TREATMENT PLANT	Madison	5/15/2014		5/15/2014	0		SSO 003 and SSO 004	Rain 2.1 inches of rain in approximately 24 hours and creek flooding.
40869	48638	IN0020028	FRANKTON MUNICIPAL WASTE WATER TREATMENT PLANT	Madison	6/8/2014	6/8/2014	6/9/2014	0		SSO 003	Rain 1.3 inches of rain and creek flooding.
40869	48645	IN0020028	FRANKTON MUNICIPAL WASTE WATER TREATMENT PLANT	Madison	6/19/2014	6/20/2014	6/20/2014	0		SSO 003 and SSO 004	Rain 3.8 inches 2.8 inches of rain in a 2 hour period plus an additional 1.0 inches from the night before.
40869	48647	IN0020028	FRANKTON MUNICIPAL WASTE WATER TREATMENT PLANT	Madison	6/19/2014	6/21/2014	6/20/2014	0		SSO 003 and SSO 004	Rain 3.8 2.8 inches of rain in a 2 hour period plus an additional 1.0 inches from the night before.
40869	48654	IN0020028	FRANKTON MUNICIPAL WASTE WATER TREATMENT PLANT	Madison	6/24/2014	6/25/2014	6/25/2014	0		SSo 003 and SSO 004	Rain 1.7 inches of rain and creek flooding.
40869	48652	IN0020028	FRANKTON MUNICIPAL WASTE WATER TREATMENT PLANT	Madison	6/24/2014	6/25/2014	6/25/2014	0		SSO 003 and SSO 004	Rain 1.7 inches of rain and creek flooding.

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40869	50256	IN0020028	FRANKTON MUNICIPAL WASTE WATER TREATMENT PLANT	Madison	9/11/2014		9/11/2014	0		SSO 003 And SSO 004	Rain 2.4 inches See Report
40869	50257	IN0020028	FRANKTON MUNICIPAL WASTE WATER TREATMENT PLANT	Madison	9/11/2014	9/11/2014	9/11/2014	0		SSO 003 and SSO 004	Rain 2.4 inches See Report
40869	50959	IN0020028	FRANKTON MUNICIPAL WASTE WATER TREATMENT PLANT	Madison	10/14/2014		10/14/2014	0		SSO 003 and SSO 004	Rain 2.1 inches See Report
40869	50960	IN0020028	FRANKTON MUNICIPAL WASTE WATER TREATMENT PLANT	Madison	10/14/2014	10/16/2014	10/14/2014	0		SSO 003 and SSO 004	Rain 2.4 inches See Report
40869	51363	IN0020028	FRANKTON MUNICIPAL WASTE WATER TREATMENT PLANT	Madison	11/24/2014		11/24/2014	0		SSO 003 and SSO 004	Rain 2.3 inches See Report
40869	51364	IN0020028	FRANKTON MUNICIPAL WASTE WATER TREATMENT PLANT	Madison	11/24/2014	11/25/2014	11/24/2014	0		SSO 003 and SSO 004	Rain 2.5 inches See Report
40869	49512	IN0020028 Stop D/T is continuing	FRANKTON MUNICIPAL WASTE WATER TREATMENT PLANT	Madison	8/22/2014		8/22/2014	0		SSO 003 and SSO 004	Rain 2.7 inches of rain fall in a 24 hour period.
40869	49513	IN0020028 This is a follow report	FRANKTON MUNICIPAL WASTE WATER TREATMENT PLANT	Madison	8/22/2014	8/22/2014	8/22/2014	0		SSO 003 and SSO 004	SSO 003 and SSO 004
40082	45665	IN0020044	Alexandria Municipal Waste Water Treatment Plant	Madison	3/12/2014	3/12/2014	3/12/2014	65,000	gallons	WWTP Digester	Was line froze and busted.
40082	49229	IN0020044	Alexandria Municipal Waste Water Treatment Plant	Madison	7/25/2014	7/25/2014	7/25/2014	0		See Report	Bypass No#3 clarifier (down for cleaning)
40082	49511	IN0020044	Alexandria Municipal Waste Water Treatment Plant	Madison	8/21/2014	8/21/2014	8/21/2014	0		Manhole	Rain 2.5 inches Power Failure See Report
40082	49510	IN0020044	Alexandria Municipal Waste Water Treatment Plant	Madison	8/21/2014	8/21/2014	8/21/2014	0		See Report	Rain 2.12 Power Failure See Report
40082	54089	IN0020044 Outfall #001	Alexandria Municipal Waste Water Treatment Plant	Madison	10/1/2014	3/31/2015	3/23/2015	0		CL2 Chamber	See Report
40082	51784	IN0020044 Outfall #001	Alexandria Municipal Waste Water Treatment Plant	Madison	12/12/2014	12/12/2014	12/15/2014	0		Clean out in a private line	See Report
40082	51785	IN0020044 Outfall #001	Alexandria Municipal Waste Water Treatment Plant	Madison	12/25/2014	12/25/2014	12/29/2014	0		Oxidation Ditch	Rain .54 inches See Report

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40082	47372	IN0020044 Outfall 001	Alexandria Municipal Waste Water Treatment Plant	Madison	4/3/2014	4/3/2014	4/4/2014	0		manhole north of Village Pantry	Maximize flow to WWTP manhole surcharging north of village pantry.
40082	47373	IN0020044 Outfall 001	Alexandria Municipal Waste Water Treatment Plant	Madison	4/3/2014	4/3/2014	4/4/2014	0		Manhole	Rain 2.27 inches Manhole surcharging at bridge on 11th street.
40082	47374	IN0020044 Outfall 001	Alexandria Municipal Waste Water Treatment Plant	Madison	4/3/2014	4/3/2014	4/4/2014	0		Lift Station	Rain 2.27 inches Ram Graphics Lift Station surcharging due to 2.27 inches of rain. Both pumps working.
40082	47389	IN0020044 Outfall 001	Alexandria Municipal Waste Water Treatment Plant	Madison	4/16/2014	4/16/2014	4/16/2014	0		Treatment Plant	No 1 clarifier taken out of service. Motor on skimmer went bad. No #1 + No #3 clarifier still online.
42948	46217	IN0020087 Outfall 001	LAPEL MUNICIPAL WASTE WATER TREATMENT PLANT	Madison	4/3/2014	4/3/2014	4/4/2014	150,000	gallons	Main St Lift Station	Rain 2.41 inches Exceeded Max Capacity Minor overflow reported at manhole on 11th st by passerby. When we went to check it was not overflowing.
40082	49218	IN00220044 Outfall 001	Alexandria Municipal Waste Water Treatment Plant	Madison	7/1/2014	7/1/2014	7/1/2014	0		714 N Harrison St	See Report
10868	44453	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Madison	2/18/2014	2/19/2014	2/18/2014	3,287	gallons	4509 Todd Rd (4649 Creogjtpm Ln) SMH #420178	Unknown possible construction debris from new homes being built across the road.
10868	47892	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Madison	5/3/2014	5/3/2014	5/4/2014	0		2725 D Sheridan Ave SH #466059	Unknown
10868	51720	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Madison	12/24/2014	12/24/2014	12/24/2014	0		2933 W 82nd St SMH #903979	Unknown See Report
41882	44810	IN0024562	SUMMITVILLE MUNICIPAL SEWAGE TREATMENT PLANT	Madison	2/2/2014	2/21/2014	2/28/2014	0		Wet Well L S #2 East North Main	No Damage
41882	44856	IN0024562	SUMMITVILLE MUNICIPAL SEWAGE TREATMENT PLANT	Madison	2/20/2014	2/21/2014	4/4/2014	0		Wet Well L.S. #2 E North Main	See Report
41882	47392	IN0024562	SUMMITVILLE MUNICIPAL SEWAGE TREATMENT PLANT	Madison	3/22/2014	3/22/2014	4/9/2014	0		300 Blk of E. N. Main St	Extreme heavy rain storms spotted a small sinkhole as time went by with rain the combined sanitary and storm line got worst wet weather event all inlets have been protected. Bypassed pipe by pumping to manhole into sanitary.
41882	51783	IN0024562 Outfall # 004	SUMMITVILLE MUNICIPAL SEWAGE TREATMENT PLANT	Madison	11/24/2014	11/24/2014	12/3/2014	0		Wet Well LS #2 E.N. Main St	Rain 1.61 inches See Report

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41882	45682	IN0024562 Outfall 004	SUMMITVILLE MUNICIPAL SEWAGE TREATMENT PLANT	Madison	3/12/2014	3/13/2014	3/14/2014	76,500	gallons	Wet well is #2 east north main st	Rain 1.1 inches in less than 3 hrs snow melt. Liftstation #2 can not keep up with the flow 10 pipe coming out of wet well.
41882	47393	IN0024562 Outfall 004	SUMMITVILLE MUNICIPAL SEWAGE TREATMENT PLANT	Madison	4/3/2014	4/4/2014	4/9/2014	0		Wet Well is #2 E. N. Main St	Rain 1.2 inches Exceeded Max Capacity. Rain fall 1.2 pipe coming out of wet well pumps can t keep up with the flow.
41882	47390	IN0024562 Outfall 004	SUMMITVILLE MUNICIPAL SEWAGE TREATMENT PLANT	Madison	4/7/2014	4/8/2014	4/9/2014	0		Wet Well #2 E. N. Main St	Rain 1 inch Exceeded Max Capacity. Pumps can not keep up with flow over flow from a pipe coming from wet well.
41882	48209	IN0024562 Outfall 004	SUMMITVILLE MUNICIPAL SEWAGE TREATMENT PLANT	Madison	5/14/2014	5/15/2014	5/16/2014	0		Wet Well #2 e.n. Main St	Rain 1.5 inches Rain fall 5-14-14 1.1 Rain fall 5-15-14 1.5 lift stations #2 couldn t keep up with th4e flow. It came out of a 10in pipe from wet well.
41882	49514	IN0024562 Outfall 004	SUMMITVILLE MUNICIPAL SEWAGE TREATMENT PLANT	Madison	8/21/2014	8/22/2014	8/25/2014	0		Wet Well #2 e.n. Main St	Rain 4.2 inches See Report
11954	44272	IN0025666	Madison Waste Water Treatment Plant	Madison	1/14/2014	1/14/2014	1/14/2014	1,000	gallons	628 Thomas Hill Rd	628 Thomas Hill Rd
42709	44674	IN0032476	Anderson Municipal Sewage Treatment Plant	Madison	1/13/2014	1/16/2014	1/15/2014	0		Biosolids Section	Equipment Failure Belt presses not working. Repairing the lower pressure belt on press #2
42709	44672	IN0032476	Anderson Municipal Sewage Treatment Plant	Madison	1/13/2014	1/15/2014	1/13/2014	0		Biosolids Section	Equipment Failure Belt presses not working. Repairing the lower pressure belt on press #2
42709	44673	IN0032476	Anderson Municipal Sewage Treatment Plant	Madison	1/13/2014	1/16/2014	1/15/2014	0		Biosolids Section	Equipment Failure Belt presses not working. Repairing the lower pressure belt on press #2
42709	44806	IN0032476	Anderson Municipal Sewage Treatment Plant	Madison	1/29/2014	1/30/2014	1/29/2014	0		Biosolids Section	belt presses not working. Repairing the lower prssure belt on press #1 final effluent will not be affected.
42709	44681	IN0032476	Anderson Municipal Sewage Treatment Plant	Madison	1/30/2014	1/30/2014	1/17/2014	0		No Release	Testing backup generators.
42709	44822	IN0032476	Anderson Municipal Sewage Treatment Plant	Madison	2/3/2014	2/4/2014	2/3/2014	0		Biosolids Section	Belt presses not working. Replacing the upper pressure belt on press #1. Final effluent will not be affected.
42709	43971	IN0032476	Anderson Municipal Sewage Treatment Plant	Madison	2/4/2014	2/4/2014	2/4/2014	500	gallons	Manhole 2017 Brentwood	Equipment Failure Sewer full of grease condoms feminine products food wrappers and 3 pads.
42709	44826	IN0032476	Anderson Municipal Sewage Treatment Plant	Madison	2/4/2014	2/4/2014	2/4/2014	500	gallons	manhole 2017 Brentwood	Equipment Failure Sewer full of grease condoms feminine products food wrapper and bypass.
42709	44814	IN0032476	Anderson Municipal Sewage Treatment Plant	Madison	2/20/2014	2/20/2014	2/20/2014	3,000	gallons	2412 27th Manhole	Exceeded Max Capacity Heavy rain event plus snow melt overwhelmed the sewer.

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42709	45651	IN0032476	Anderson Municipal Sewage Treatment Plant	Madison	3/4/2014	3/4/2014	3/4/2014	50	gallons	Brenwood & W 18th St	Water Main Leak Repair- crew hit a sanitary sewer lateral which leaked sewage into the repair pit. This was pumped out of the hole into a Catch Basin. The Catch Basin was thought to be part of the Combined Sewer - it is not. It is a sperate Storm Sewer flowing approx 1 mile to the White River.
42709	44100	IN0032476	Anderson Municipal Sewage Treatment Plant	Madison	3/10/2014		3/10/2014	100	gallons	CR 50 W & CR 375 NAnderson IN	Sewage
42709	45666	IN0032476	Anderson Municipal Sewage Treatment Plant	Madison	3/10/2014	3/10/2014	3/10/2014	100	gallons	Manhole 375 CR & CR 50 W	Small leak out of top port of ARV. Manhole has been hit by snow plow.
42709	47360	IN0032476	Anderson Municipal Sewage Treatment Plant	Madison	4/1/2014	4/1/2014	4/11/2014	0		Force Main	Equipment Failure the Force Main cracked.
42709	47364	IN0032476	Anderson Municipal Sewage Treatment Plant	Madison	4/3/2014	4/3/2014	4/3/2014	0		Manhole 27th	Rain 2.9 inches Equipment Failure Overflow due to blockage Walton 23rd between Walton & Dewey
42709	47362	IN0032476	Anderson Municipal Sewage Treatment Plant	Madison	4/3/2014	4/7/2014	4/3/2014	0		Biosolids Section	Equipment Failure Belt presses not working. Plant water shut off due to busted pipe. Final effluent will not be affected.
42709	46027	IN0032476	Anderson Municipal Sewage Treatment Plant	Madison	4/3/2014	4/3/2014	4/3/2014	5,000	gallons	Manhole on Gene Gustin way	Rain 2.9 inches Exceeded Max Capacity Observed a manhole when I was driving back to the office. This line leads to the Lift Station on plant grounds. Excessive flows are entering the plant and causing flooding.
42709	47363	IN0032476	Anderson Municipal Sewage Treatment Plant	Madison	4/3/2014	4/3/2014	4/3/2014	0		Manhole 707 Mellow	Rain 2.9 inches Exceeded Max Capacity Equipment Failure. Bypass pump flow exceeded capacity.
42709	47367	IN0032476	Anderson Municipal Sewage Treatment Plant	Madison	4/3/2014	4/3/2014	4/3/2014	0		Manhole	Rain 2.9 inches Equipment Failure bypass pump flow exceeceeded capacity.
42709	47395	IN0032476	Anderson Municipal Sewage Treatment Plant	Madison	4/22/2014	4/22/2014	4/23/2014	0		3610 W 8th St	Unknown Exceeded Max Capacity Sanitary sewage found in a road culvert. Flow was stopped and pumped. Dye was introduced into a sanitary lift station and the dye surfaced in the road culvert. Researching source televising storm line and sanitary lines in the effected area.
42709	47398	IN0032476	Anderson Municipal Sewage Treatment Plant	Madison	4/22/2014	4/22/2014	4/23/2014	0		3610 W 8th St	Unknown Sanitary sewage found in a road culvert. Flow was stopped and pumped. Dye was introduced into a sanitary lift station and the dye surfaced in the road culvert. Researching source televising storm lines and sanitary lines in the effected area.
42709	48199	IN0032476	Anderson Municipal Sewage Treatment Plant	Madison	5/12/2014	5/12/2014	5/12/2014	0		Fairlawn & Ashbourne Manhole	Equipment Failure blockage due to grease and wipes

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42709	48910	IN0032476	Anderson Municipal Sewage Treatment Plant	Madison	6/2/2014	6/11/2014	6/6/2014	0		Biosolids Section	Belt press #1 (of 20) out of service lower pressure belt roller bearing being replaced. Sensor replaced but failed again on 6/6 Final effluent will not be affected.
42709	48447	IN0032476	Anderson Municipal Sewage Treatment Plant	Madison	6/2/2014	6/4/2014	6/2/2014	0		Biosolids Section	Equipment Failure Belt press #1 (of 2) out of service; lower pressure belt roller bearing being replaced. Final effluent will not be affected.
42709	48955	IN0032476	Anderson Municipal Sewage Treatment Plant	Madison	6/15/2014	6/15/2014	6/15/2014	0		NO RELEASE	Battery back up on network switch failed causing data loss of Meters 003 18 and 46.
42709	49062	IN0032476	Anderson Municipal Sewage Treatment Plant	Madison	6/30/2014	7/3/2014	6/30/2014	0		Biosolids Section	Equipment Failure Belt pressed not working. Polymer pump failed and is being replaced. Final effluent will not be affected.
42709	49223	IN0032476	Anderson Municipal Sewage Treatment Plant	Madison	7/8/2014	7/8/2014	7/9/2014	0		Wet Weather Primary Clarifiers	Rain .80 inches
42709	49935	IN0032476	Anderson Municipal Sewage Treatment Plant	Madison	8/20/2014	8/22/2014	8/26/2014	0		Biosolids section	Equipment Failure Belt presses not working. Roller bearing being replaced.Final effluent will not be affected.
42709	49492	IN0032476	Anderson Municipal Sewage Treatment Plant	Madison	8/20/2014	8/21/2014	8/21/2014	0		1630 VanBuskirk Rd	Unknown Homeowner called and made complain in regards to sewer ordor near home. Upon inspection we discovered sewage in the Storm Main. We have began the process to trace it out locate the sewage infiltration and make the necessary repairs to the Storm Main.
42709	49947	IN0032476	Anderson Municipal Sewage Treatment Plant	Madison	8/26/2014	8/28/2014	8/26/2014	0		Biosolids section	Belt presses not working. Roller bearing being replaced.Final effluent will not be affected.
42709	50260	IN0032476	Anderson Municipal Sewage Treatment Plant	Madison	9/24/2014	9/24/2014	9/24/2014	0		Manhole at 15th & Sheridian	Equipment Failure See Report
42709	50762	IN0032476	Anderson Municipal Sewage Treatment Plant	Madison	10/3/2014	10/7/2014	10/6/2014	0		See report	Equipment Failure See Report
42709	50958	IN0032476	Anderson Municipal Sewage Treatment Plant	Madison	10/13/2014	10/13/2014	10/13/2014	0		Manhole at 5901 Scatterfield	Construction Related Equipment Failure See Report
42709	51452	IN0032476	Anderson Municipal Sewage Treatment Plant	Madison	12/1/2014	12/5/2014	12/1/2014	0		Biosolids Section	Equipment Failure See Report
42709	51458	IN0032476	Anderson Municipal Sewage Treatment Plant	Madison	12/1/2014	12/8/2014	12/1/2014	0		Final Clarifier #6	Equipment Failure See Report
42709	51691	IN0032476	Anderson Municipal Sewage Treatment Plant	Madison	12/17/2014	12/24/2014	12/7/2014	0		Biosolids Section	Equipment Failure Final effluent will not be affected.Roller bearings worn out on press #1.
42709	44823	IN0032476 Outfall 005	Anderson Municipal Sewage Treatment Plant	Madison	2/1/2014	2/2/2014	2/3/2014	0		Primary Clarifiers	Rain 1.10 inches
42709	44851	IN0032476 Outfall 005	Anderson Municipal Sewage Treatment Plant	Madison	2/19/2014	2/19/2014	2/25/2014	87	gallons	Primary Clarifiers	See Report

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42709	44846	IN0032476 Outfall 005	Anderson Municipal Sewage Treatment Plant	Madison	2/20/2014	2/24/2014	2/24/2014	86	gallons	Primary Clarifiers	See Report
42709	44860	IN0032476 Outfall 005	Anderson Municipal Sewage Treatment Plant	Madison	2/28/2014	3/11/2014	3/13/2014	0		Final Clarifier #4	Unknown Equipment Failure Final clarifier #4 taken out of service to inspect why shear pins keep breaking and we will also inspect sweep arms and gears as well.
42709	45649	IN0032476 Outfall 005	Anderson Municipal Sewage Treatment Plant	Madison	3/17/2014	3/20/2014	3/21/2014	0		Final Clarifier #3	Unknown Equipment failure final clarifier #3 taken out of service to clean and jet the sweep arm and to inspect drive gears.
42709	45681	IN0032476 Outfall 005	Anderson Municipal Sewage Treatment Plant	Madison	3/27/2014	4/3/2014	3/27/2014	0		Final Clarifier #5	Final Clarifier #5 taken out of service to inspect drive gears and to clean an jet the sweep arm.
42709	45673	IN0032476 Outfall 005	Anderson Municipal Sewage Treatment Plant	Madison	3/27/2014	3/27/2014	3/27/2014	0		See Report	While a private contractor was digging a trench for our bisulfite line they hit the power line for meters #3 #18 and #52 which are our effluent flow contact tank by pass flow and DO. Data will be lost temporally while our electrical staff repair the broken power line.
42709	46255	IN0032476 Outfall 005	Anderson Municipal Sewage Treatment Plant	Madison	4/3/2014	4/3/2014	4/3/2014	200	gallons	Deer Creek L.S.	Station was pumping to capacity
42709	46254	IN0032476 Outfall 005	Anderson Municipal Sewage Treatment Plant	Madison	4/3/2014	4/3/2014	4/3/2014	200	gallons	Deer Creek L.S.	Rain 2.90 inches Station was pumping to capacity
42709	47377	IN0032476 Outfall 005	Anderson Municipal Sewage Treatment Plant	Madison	4/7/2014	4/9/2014	4/10/2014	0		Wet Weather Primary Clarifiers	Rain .86 inches
42709	47381	IN0032476 Outfall 005	Anderson Municipal Sewage Treatment Plant	Madison	4/10/2014	4/12/2014	4/12/2014	0		Wet weather primary clarifiers	Rain .62 inches
42709	47394	IN0032476 Outfall 005	Anderson Municipal Sewage Treatment Plant	Madison	4/14/2014	4/14/2014	4/15/2014	0		Wet Weather Primary Clarifiers	Rain .50 inches
42709	47383	IN0032476 Outfall 005	Anderson Municipal Sewage Treatment Plant	Madison	4/16/2014	4/23/2014	4/16/2014	0		Final Clarifier #5	Equipment Failure Final clarifier #5 taken out of service to clean and jet the sweep arm and to inspect drive gears as well.
42709	47475	IN0032476 Outfall 005	Anderson Municipal Sewage Treatment Plant	Madison	4/25/2014	4/25/2014	4/26/2014	0		Primary Clarifiers	Rain Event
42709	47474	IN0032476 Outfall 005	Anderson Municipal Sewage Treatment Plant	Madison	4/25/2014	4/25/2014	4/26/2014	0		Primary Clarifier	Rain .53 Rain Event
42709	47397	IN0032476 Outfall 005	Anderson Municipal Sewage Treatment Plant	Madison	4/28/2014	4/29/2014	4/29/2014	0		Wet Weather Primary Clarifiers	Rain .78 inches

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42709	48196	IN0032476 Outfall 005	Anderson Municipal Sewage Treatment Plant	Madison	5/2/2014	5/2/2014	5/2/2014	0		Final Effluent Meter #31 Parshall Flume Meter #02	Equipment Failure Probes for meters #31 (Final Effluent) and 02 (Parshall Flume) will be replaced and the equipment will be upgraded. This project will take approximately 3 days to complete. Meter #101 will act as the back up for any data that may be lost during the project.
42709	48213	IN0032476 Outfall 005	Anderson Municipal Sewage Treatment Plant	Madison	5/13/2014	5/13/2014	5/21/2014	0		Wet Weather primary Clarifiers	Rain 3.03 inches
42709	48636	IN0032476 Outfall 005	Anderson Municipal Sewage Treatment Plant	Madison	6/2/2014	6/3/2014	6/3/2014	0		Wet Weather primary Clarifiers	Rain 1.15 inches Rain Event
42709	48637	IN0032476 Outfall 005	Anderson Municipal Sewage Treatment Plant	Madison	6/4/2014	6/4/2014	6/5/2014	0		Wet Weather Primary Clarifiers	Rain 1.42 inches Rain Event
42709	48639	IN0032476 Outfall 005	Anderson Municipal Sewage Treatment Plant	Madison	6/8/2014	6/8/2014	6/9/2014	0		Wet Weather Primary Clarifiers	Rain 1.0 inches
42709	48641	IN0032476 Outfall 005	Anderson Municipal Sewage Treatment Plant	Madison	6/11/2014	6/12/2014	6/13/2014	0		Wet Weather primary Clarifiers	Rain 2.31 inches
42709	48642	IN0032476 Outfall 005	Anderson Municipal Sewage Treatment Plant	Madison	6/12/2014	8/12/2014	6/13/2014	0		Wet Weather Primary Clarifiers	Rain 2.31 inches
42709	48643	IN0032476 Outfall 005	Anderson Municipal Sewage Treatment Plant	Madison	6/22/2014	6/27/2014	6/22/2014	0		Final Clarifier #6	Equipment Failure Final clarifier #6 will be taken out of service for an emergency evaluation by contractors to determine the course of action needed for a complete rebuild. Flow from clarifier #6 will be diverted to clarifiers # s s4 57 and 8
42709	49035	IN0032476 Outfall 005	Anderson Municipal Sewage Treatment Plant	Madison	6/24/2014	6/24/2014	6/25/2014	0		Primary Clarifiers	Rain .42 inches Rain Event
42709	49221	IN0032476 Outfall 005	Anderson Municipal Sewage Treatment Plant	Madison	6/30/2014	7/7/2014	6/30/2014	0		Old System primary clarifier #6	Equipment Failure Old system primary clarifier #6 is being taken out of service to inspect chain long and short flights. Flow will be diverted to old system clarifier #5 (East)
42709	48655	IN0032476 Outfall 005	Anderson Municipal Sewage Treatment Plant	Madison	6/30/2014	7/3/2014	6/30/2014	0		Old System primary Clarifier #6	Equipment Failure Old system primary clarifier #6 is being taken out of service to inspect chain long and short fights. Flow will be diverted to old system clarifier #5 (east)

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42709	49219	IN0032476 Outfall 005	Anderson Municipal Sewage Treatment Plant	Madison	7/1/2014	7/1/2014	7/2/2014	0		Wet Weather Primary Clarifiers	Rain .37 inches
42709	49230	IN0032476 Outfall 005	Anderson Municipal Sewage Treatment Plant	Madison	7/8/2014	7/21/2014	7/8/2014	0		Final Clarifier #6	Equipment Failure Unknown Final Clarifier #6 is being taken out of service to clean and jet the sweep arm and inspect equipment.
42709	49224	IN0032476 Outfall 005	Anderson Municipal Sewage Treatment Plant	Madison	7/8/2014	7/8/2014	7/9/2014	0		Wet weather primary Clarifiers	Rain .80 inches
42709	49657	IN0032476 Outfall 005	Anderson Municipal Sewage Treatment Plant	Madison	8/2/2014	8/2/2014	8/4/2014	0		Wet Weather Primary Clarifiers	Rain .89 inches Rain Event
42709	49798	IN0032476 Outfall 005	Anderson Municipal Sewage Treatment Plant	Madison	8/21/2014	8/21/2014	8/24/2014	0		Wet WeatherPrimary Clarifiers	Rain 4.2 inches Equipment Failure
42709	49800	IN0032476 Outfall 005	Anderson Municipal Sewage Treatment Plant	Madison	8/21/2014	8/23/2014	8/24/2014	0		Wet Weather primary Clarifiers	Rain 4.2 inches Equipment Failure
42709	50103	IN0032476 Outfall 005	Anderson Municipal Sewage Treatment Plant	Madison	8/29/2014	9/2/2014	8/29/2014	0		Do Meter final effluent	DO meter for final effluent has a rusted and broken clasp that holds meter in the flow. Electricians will replace clasp and re- install DO meter. Operators will use hand held DO meter for their readings.Our final effluent will not be affected.
42709	50419	IN0032476 Outfall 005	Anderson Municipal Sewage Treatment Plant	Madison	9/2/2014	9/2/2014	9/3/2014	0		Wet Weather primary clarifier	Rain .47 inches
42709	50484	IN0032476 Outfall 005	Anderson Municipal Sewage Treatment Plant	Madison	9/6/2014	9/6/2014	9/7/2014	0		Wet Weather Primary Clarifiers	Rain .46 inches See Report
42709	50621	IN0032476 Outfall 005	Anderson Municipal Sewage Treatment Plant	Madison	9/10/2014	9/11/2014	9/12/2014	0		Wet Weather Primary Clarifiers	Rain 1.90 inches
42709	50524	IN0032476 Outfall 005	Anderson Municipal Sewage Treatment Plant	Madison	9/10/2014	9/11/2014	9/11/2014	0		Main Plant Lift Station	Rain 1.90 inches Equipment Failure See Report
42709	50678	IN0032476 Outfall 005	Anderson Municipal Sewage Treatment Plant	Madison	9/22/2014	9/24/2014	9/22/2014	0		Bio Solids Processor	Electrical crews inadvertently cut the processor wire for the bio solids department processor. Data will be lost for meters # 24#25 and #65. Electrical crews are working to remedy the situation.

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42709	50760	IN0032476 Outfall 005	Anderson Municipal Sewage Treatment Plant	Madison	10/3/2014	10/3/2014	10/6/2014	0		Wet Weather Primary Clarifiers	Rain 0.39 inches See Report
42709	50783	IN0032476 Outfall 005	Anderson Municipal Sewage Treatment Plant	Madison	10/8/2014	10/8/2014	10/8/2014	0		Primary Effluent Bypass	Rain .46 inches
42709	51252	IN0032476 Outfall 005	Anderson Municipal Sewage Treatment Plant	Madison	11/22/2014	11/22/2014	11/22/2014	0		Valve for old waste tank #4	Equipment Failure See Report
42709	44800	IN0032476 Outfall 005Z	Anderson Municipal Sewage Treatment Plant	Madison	1/5/2014	1/5/2014	1/5/2014	10,000	gallons	CSO s 009 and 007	Power Failure Due to multiple power failures and the UPS failing the dry weather pumps shut down. Electricians were called in to reset the UPS system and power was restored. Flow went back to normal and the CSO by passes stopped.
42709	49227	IN0032476 Outfall 006	Anderson Municipal Sewage Treatment Plant	Madison	7/14/2014	7/14/2014	7/15/2014	0		Wet weather Primary Clarifiers	Rain .41 inches
42709	45664	IN0032476 Outfall 05	Anderson Municipal Sewage Treatment Plant	Madison	3/12/2014	3/14/2014	3/14/2014	15	million gallons	Primary Clarifiers	See Report
42709	49029	IN0032476 Outfall 05	Anderson Municipal Sewage Treatment Plant	Madison	6/26/2014	6/26/2014	6/26/2014	0		#7 secondary clarifier	Equipment Failure Betts contracting is going to tighten and align weir plates. They have b:00ecome loose causing some short circuiting.
42709	49031	IN0032476 Outfall 05	Anderson Municipal Sewage Treatment Plant	Madison	6/27/2014	6/27/2014	6/26/2014	0		#8 Secondary Clarifier	Equipment Failure Betts contracting is going to tighten and align weir plates. They have b:00ecome loose causing some short circuiting.
42709	49037	IN0032476 Outfall 05	Anderson Municipal Sewage Treatment Plant	Madison	6/28/2014	6/28/2014	6/29/2014	0		Primary Clarifiers	Rain .46 inches Rain Event
42709	50858	IN0032476 Outfall 05	Anderson Municipal Sewage Treatment Plant	Madison	10/7/2014	10/7/2014	10/8/2014	0		Primary Effluent Bypass	Rain .46 inches See Report
42709	50857	IN0032476 Outfall 05	Anderson Municipal Sewage Treatment Plant	Madison	10/8/2014	10/8/2014	10/8/2014	0		Primary Effluent Bypass	Rain .46 inches rain event.
42709	50849	IN0032476 Outfall 05	Anderson Municipal Sewage Treatment Plant	Madison	10/14/2014	10/14/2014	10/15/2014	0		Wet Weather Primary Clarifiers	Rain .93 inches See Report
42709	50850	IN0032476 Outfall 05	Anderson Municipal Sewage Treatment Plant	Madison	10/14/2014	10/14/2014	10/15/2014	0		Wet Weather Primary Clarifiers	Rain .93 inches
42709	50883	IN0032476 Outfall 05	Anderson Municipal Sewage Treatment Plant	Madison	10/20/2014	11/3/2014	10/21/2014	0		Screw Pump #2	Equipment Failure See Report

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42709	51196	IN0032476 Outfall 05	Anderson Municipal Sewage Treatment Plant	Madison	11/20/2014	11/25/2014	11/20/2014	0		Bio Tower #5	Equipment Failure Bio tower pump # 5 is being taken out of service to upgrade the VFD drive. Flow will be routed to bio tower pump # 4 during this process. This project will take 3 to 5 days to complete. Our final effluent will not be affected.
42709	51283	IN0032476 Outfall 05	Anderson Municipal Sewage Treatment Plant	Madison	11/23/2014	11/24/2014	11/25/2014	0		Wet weather primary clarifiers	Rain 1.94 inches
42709	51718	IN0032476 Outfall 05	Anderson Municipal Sewage Treatment Plant	Madison	12/24/2014	12/24/2014	12/26/2014	0		Wet weather primary clarifiers	Rain .76 inches
42709	51511	IN0032476 Outfall II# 05	Anderson Municipal Sewage Treatment Plant	Madison	12/5/2014	12/6/2014	12/7/2014	0		Wet weather primary clarifiers	Rain 1.02 inches See Report
42709	47365	IN0032476 Manhole	Anderson Municipal Sewage Treatment Plant	Madison	4/3/2014	4/3/2014	4/3/2014	0		Manhole	Rain 2.9 inches Equipment Failure Overflow due to blockage under 23rd between Walton & Dewey
42709	44803	IN0032476 Outfall 005	Anderson Municipal Sewage Treatment Plant	Madison	1/10/2014	1/14/2014	1/15/2014	5,330,000	gallons	Primary Clarifiers	Rain Event/ Snow Melt
42709	48200	IN0032476 Outfall 005	Anderson Municipal Sewage Treatment Plant	Madison	5/11/2014	5/12/2014	5/13/2014	0		Wet Weather Primary Clarifiers	Rain 2.61 inches
42709	48970	IN0032476 Outfall 005	Anderson Municipal Sewage Treatment Plant	Madison	6/19/2014	6/20/2014	6/21/2014	0		Primary Clarifiers	Rain Event 2.4 inches
42709	44818	IN0032478 Outfall 005	Anderson Municipal Sewage Treatment Plant	Madison	2/1/2014	2/1/2014	2/2/2014	150	gallons	manhole at primary Plant	Rain 1.10 inches Due to a frozen grit system discharge line water was bubbling up through a manhole in the parking lot of the Primary plant. the grit system was shut down and the water stopped The water was contained in the parking lot and Sewer department personnel cam in to vacuum up the the affected area.
42709	44843	IN0032478 Outfall 005	Anderson Municipal Sewage Treatment Plant	Madison	2/19/2014	2/19/2014	2/24/2014	86	gallons	Primary Clarifiers	See Report
42709	49220	IN0032478 Outfall 005	Anderson Municipal Sewage Treatment Plant	Madison	7/8/2014	7/15/2014	7/8/2014	0		Final clarifier #6	Unknown Equipment Failure Final Clarifier #6 is being taken out of service to clean and jet the sweep arm inspect equipment.

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40186	44709	IN0032719	ELWOOD SEWAGE TREATMENT PLANT	Madison	2/20/2014	2/24/2014	2/24/2014	0		2 Mnaholes - West of 19th Street Bridge	Exceeded Max Capacity Rain .36 inches Due to snow melt .36 of rain and infiltration from Big Duck Creek the line leasing to G Street Tree t Lift Station exceeded capacity causing these manholes to surcharge.
40186	45083	IN0032719	ELWOOD SEWAGE TREATMENT PLANT	Madison	3/12/2014		3/21/2014	0		Manhole	1.14 of rain between 1.25am-6:10am snow/snow melt a collection system fuller than normal because of previous snot melt and infiltration from Big Duck Creek; causing these manholes which are in line with each other to exceed its capacity. Collection System crew reports that most of the collection system is running at capacity.
40186	45081	IN0032719	ELWOOD SEWAGE TREATMENT PLANT	Madison	3/12/2014		3/12/2014	0		Manhole	Exceeded Max Capacity1.14 inches of rain between 1/25a-6:10am snow/snow melt and a collection system all ready running full because of previous snow melt; causing manhole to exceed it capacity. Collection system crew reports that most of the collection system is running full. This discharge is flowing into a drainage ditch at 29th and South L Street.
40186	45082	IN0032719	ELWOOD SEWAGE TREATMENT PLANT	Madison	3/12/2014		3/12/2014	0		Manhole	1.14 inches of rain between 1:25am-6:10am snow/snow melt a collection system fuller than normal because of previous snow melt which are in line with each other to exceed its capacity. Collection System crew reports that most of the collections system is running at capacity.
40186	45108	IN0032719	ELWOOD SEWAGE TREATMENT PLANT	Madison	3/12/2014	3/13/2014	3/13/2014	2,700	gallons	Manhole	1.14 of rain between 1.25am-6-10am snow/snow melt and a collection system fuller than normal because of previous snow melt and infiltration from Big Duck Creek; causing these manholes which are in line with each other to exceed its capacity. Collection System crew reports that most of the collection system is running at capacity.
40186	45112	IN0032719	ELWOOD SEWAGE TREATMENT PLANT	Madison	3/12/2014	3/13/2014	3/13/2014	2,700	gallons	Manhole	1.14 of rain between 1:25am-6:10am snow/snow melt and a collection system fuller than normal because of previous snow melt and infiltration from Big Duck Creek; causing these manholes which are in line with each other to exceed its capacity. Collection System crew reports that most of the collection system is running at capacity.

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40186	45114	IN0032719	ELWOOD SEWAGE TREATMENT PLANT	Madison	3/12/2014	3/12/2014	3/13/2014	480	gallons	Manhole (29th and South L Street)	1.4 of rain between 1.25am-6:10am snow/snow melt and a collections system that was running fuller than normal because of previous snow melt: causing manhole to exceed it s capacity Collection system crew reports that most of the collection system is running full. This discharge is flowing into a drainage ditch at 29th and South L Street.
40186	45378	IN0032719	ELWOOD SEWAGE TREATMENT PLANT	Madison	3/18/2014		3/18/2014	80,000	gallons	CSO 16	The City Utility department does scheduled backwashes of their water filters on Fridays. A scheduled backwash was for 3/1/14. this was postponed due to the high level of the collection system and to avoid contributing to an overflow. CSO 16 stopped overflowing on 3/17/14. the WWTP influent is still experiencing high levels (6mgd) and the collection system is running full. these factors contributed to CSO 16 discharging again.
40186	45438	IN0032719	ELWOOD SEWAGE TREATMENT PLANT	Madison	3/18/2014	3/18/2014	3/25/2014	118,809	gallons	CSO 16	Exceeded Max Capacity. The City Utility department postponed a scheduled backwash on 3/14/14 to allow the collection system and CSO 16 return to normal levels. On 3.17.14 CSO stopped overflowing but the collection system was running full. On 3.18/14 backwashing resumed. Due to the collection system running full from previous rain snow/snowmelt this backwashing caused CSO to discharge.
40186	46032	IN0032719	ELWOOD SEWAGE TREATMENT PLANT	Madison	4/3/2014		4/3/2014	0		Mahnole	Rain 1.81 inches Exceeded Max Capacity 1.81 inches of rain has caused thee manholes to exceed its capabilities. Raw influent to the WWTP is 11MGD
40186	46035	IN0032719	ELWOOD SEWAGE TREATMENT PLANT	Madison	4/3/2014		4/3/2014	0		Manhole	Rain 1.81 inches Exceeded Max Capacity U.81 inches of rain has caused these manholes to exceed its capabilities. Raw influent to the WWTP is 11MGD
40186	46107	IN0032719	ELWOOD SEWAGE TREATMENT PLANT	Madison	4/3/2014	4/3/2014	4/4/2014	1,440	gallons	Manhole (29th and South L Street)	Rain 1.81 inches Exceeded Max Capacity The 1.81 with a measured intensity of .42/hr of rain caused this manhole to exceed its capacity. Raw influent to the plant was 11MGD
40186	46030	IN0032719	ELWOOD SEWAGE TREATMENT PLANT	Madison	4/3/2014		4/3/2014	0		Manhole (29th and South L Street)	As of 12:20 the precipitation amount is 1.71 and is continuing. The 1.71 inches of rain with an intensity measured art 42/hr. Has caused this manhole to exceed its capabilities. Raw influent to WWTP - 11MGD

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40186	46109	IN0032719	ELWOOD SEWAGE TREATMENT PLANT	Madison	4/3/2014	4/3/2014	4/4/2014	1,350	gallons	Manhole (27 and South H)	Rain 1.81 inches Exceeded Max Capacity 1.81 of rain caused this manhole to exceed its flow capacity. Raw influent to the WWTP was 11MGD
40186	46040	IN0032719	ELWOOD SEWAGE TREATMENT PLANT	Madison	4/3/2014		4/3/2014	0		Manhole (27th and South H)	Rain 1.81 inches Exceeded Max Capacity 1.81 inches of rain caused this manhole to exceed it capacity. Raw influent to the WWTP is 11MGD
40186	48849	IN0032719	ELWOOD SEWAGE TREATMENT PLANT	Madison	6/2/2014	6/2/2014	6/3/2014	0		1107 South B Street Manhole	Rain 2.5 inches Exceeded Max Capacity See Report
40186	48982	IN0032719	ELWOOD SEWAGE TREATMENT PLANT	Madison	6/24/2014	6/24/2014	6/25/2014	0		Manhole	Rain 1.5 inches Exceeded Max Capacity At about 2.00pm 6-24-2014 Elwood a high volume of rain (1.5 of rain) between 2:00pm and 3:00pm. This caused the collection system to exceed its maximum capacity.
40186	49061	IN0032719	ELWOOD SEWAGE TREATMENT PLANT	Madison	6/27/2014	6/28/2014	6/30/2014	0		CSO 15	Precipitation exceeded Max Capacity. Elwood has experienced nuerous rain events for the month that has resulted in the collection system running full. On 6/30/2014 I was doing a routine CSO check from the weekend via Gripp Inc website.CSO check from the weekend via Gripp Inc website. on 6/27 the site measured and overflow. This CSO was checked manually on 6/27 and no CSO event was going but the site registered an event.
40186	49355	IN0032719	ELWOOD SEWAGE TREATMENT PLANT	Madison	7/19/2014	7/19/2014	7/19/2014	0		CSO 017	Equipment Failure See Report
40186	49369	IN0032719	ELWOOD SEWAGE TREATMENT PLANT	Madison	7/19/2014	7/19/2014	7/19/2014	0		CSO 005	Equipment Failure See Report
40186	51275	IN0032719	ELWOOD SEWAGE TREATMENT PLANT	Madison	11/24/2014	11/25/2014	11/25/2014	0		Manhole	Rain 2.14 inches See Report
40186	51273	IN0032719	ELWOOD SEWAGE TREATMENT PLANT	Madison	11/24/2014		11/24/2014	0		Manhole	Rain 2.14 inches Exceeded Max Capacity See Report
40186	52351	IN0032719	ELWOOD SEWAGE TREATMENT PLANT	Madison	12/8/2014	12/8/2014	1/27/2015	0		CSO 16	Unknown See Report
40085	44827	IN0049026	FALL CREEK WASTE WATER TREATMENT PLANT	Madison	2/21/2014		2/21/2014	1,000	gallons	CR100 Lift Station	Snow Melt
40085	48205	IN0049026	FALL CREEK WASTE WATER TREATMENT PLANT	Madison	5/15/2014	5/15/2014	5/15/2014	0		Pendelton main L/S	Rain 3.3 inches to much rain exceeded L/S Capacity
105726	48640	IN0063983	Chesterfield Waste Water Treatment Plant	Madison	6/10/2014	6/10/2014	6/10/2014	0		Walbridge Acres Park	Unknown Root or debris blockage in main. Caused backup on gravity sewer causing it to come out of manhole. No property damage.

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41882	50961	N0024562 Outfall 004	SUMMITVILLE MUNICIPAL SEWAGE TREATMENT PLANT	Madison	10/14/2014	10/14/2014	10/15/2014	0		Wet Well 2 E.N. Main St	Rain 1.05 inches See Report
17464	44869	IN0021300 Outfall 002	CUMBERLAND SEWAGE UTILITY	Marion	2/21/2014	2/21/2014	2/21/2014	100,000	gallons	Manhole W-73	Significant snow fall and heavy rain exceeded plant capacity.
10868	43783	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	1/6/2014	1/6/2014	1/9/2014	0		3800 W Southport Rd Manhole # 410005	Unknown Power Failure O/F was the result of total power failure at Southport AWT Facility. O/F was discovered after the fact due to severe winter weather.
10868	44038	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	1/10/2014	1/11/2014	1/11/2014	100	gallons	4933 N Riley Ave MH# 159215	Unknown Exceeded Max Capacity. water main break at 34th & Wallace caused sanitary main to be overwhelmed causing manhole to overflow.
10868	44145	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	1/14/2014	1/14/2014	1/14/2014	504	gallons	8020 Zionsville Rd Force Main LS517-904222	Unknown Force Main Cracked
10868	44310	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	1/17/2014	1/19/2014	1/17/2014	11,375	gallons	533 Mellowood Dr force Main LS 221-SMH-410340	Unknown Force Main Beak
10868	44165	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	1/21/2014	1/22/2014	1/21/2014	16,411	gallons	8436 Royal Meadow Dr SMH # 410415	Unknown L/S #221 Malfunction
10868	44313	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	1/25/2014	1/26/2014	1/26/2014	5,304	gallons	5717 Brobeck Ct SMH # 821285	Unknown removed an orange safety cone from the mouth of effluent leas in MH #821285 after water had receeded.
10868	52376	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	1/26/2014	1/26/2015	1/26/2014	0		4150 Vinewood Ave Unit ID 831427 Manhole	Unknown
10868	44422	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	2/10/2014	2/10/2014	10/22/2014	222	gallons	8423 Country Creek Dr. SMH #751753	There was a 4 X 6 pipe blocking the flow line in MH 750109

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10868	44426	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	2/11/2014	2/11/2014	2/11/2014	5,832	gallons	2055 Monroe Dr SMH #480315	Unknown Heavy Roots
10868	44427	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	2/11/2014	2/11/2014	2/11/2014	2,882	gallons	6039 Kentucky Ave Force Main LS208-SMH-74043	Unknown Weather Related
10868	44432	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	2/16/2014	2/17/2014	2/16/2014	20	gallons	2705 Grassy Creek Ct SMN #480463-480462	Unknown Grease Blockage
10868	44744	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	2/28/2014	2/28/2014	3/1/2014	1	gallons	3733 Harvest Ave SMN #331272-331272	Unknown grease blockage in sanitary main caused lateral at lean to overflow.
10868	45098	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	3/11/2014	3/11/2014	3/12/2014	322	gallons	8710 Bash St SMH #131995	L/S #425 can not keep up w/excessive incoming flow.
10868	46292	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	3/19/2014	3/19/2014	3/19/2014	3,429	gallons	3531 Mayflower Dr SMH #710636	Roots & Grease
10868	46294	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	3/20/2014	3/20/2014	3/20/2014	36,730,000	gallons	1135 E 54th St SMH #140136	UnknownGrease Blockage
10868	46298	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	3/20/2014	3/21/2014	3/21/2014	1	gallons	7915 Cooperfield Dr SMH #131567	Unknown Roots
10868	46318	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	3/21/2014	3/21/2014	3/21/2014	162	gallons	3824 S Sherman Dr SMH #530570	Roots
10868	46319	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	3/21/2014	3/21/2014	3/21/2014	162	gallons	3854 S Sherman Dr SMH #530571	Unknown Debris
10868	52720	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	3/21/2014	3/21/2014	3/21/2014	0		3824 S Sherman Dr MH #530570 SMN #531570 - #531179	See Report

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10868	46299	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	3/21/2014	3/21/2014	3/21/2014	162	gallons	3854 S Sherman Dr SMH #530571	Debris
10868	47405	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	4/8/2014	4/8/2014	4/8/2014	0		Manhole	Manhole
10868	51689	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	4/8/2014	4/8/2014	4/8/2014	0		Manhole	Power Failure See Report
10868	46747	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	4/9/2014	4/9/2014	4/10/2014	0		5599 Reed Rd SMH# 825200	Unknown Debris
10868	46858	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	4/10/2014	4/10/2014	4/11/2014	0		7844 Susan Dr MH# 130850	Unknown Grease
10868	47415	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	4/17/2014	4/17/2014	4/18/2014	0		5335 E 65th St	Equipment Failure Air relief valve malfunction.
10868	47411	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	4/17/2014	4/17/2014	4/17/2014	0		8400 Woodburn Dr L/S 115	Power Failure Vehicle hit utility pole causing power failure to station.
10868	47421	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	4/18/2014	4/18/2014	4/18/2014	0		8126oodbine Dr MH #410403	Equipment Failure Instrumentation Failure
10868	47175	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	4/18/2014	4/18/2014	7/2/2014	0		8126 Woodbine Dr Unit ID 410403	Unknown
10868	47435	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	4/19/2014	4/20/2014	4/20/2014	0		6041 S Gary Rd SMH #502457	See Report
10868	47416	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	4/19/2014	4/20/2014	4/20/2014	0		6041 Gray Rd SMH #502457	Unknown

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10868	47187	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	4/19/2014	4/20/2014	4/20/2014	0		6041 S Gary Rd SMH #502457	Unknown
10868	47441	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	4/23/2014	4/23/2014	4/23/2014	0		9107 Cinnebar Dr SMH 909471	9107 Cinnebar Dr SMH 909471
10868	47472	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	4/23/2014	4/23/2014	4/23/2014	0		9104 Cinnebar Dr SMH #904859	Unknown Roots
10868	47440	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	4/23/2014	4/23/2014	4/23/2014	0		91-4 Cinnebar Dr SMH 904859	See Report
10868	47442	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	4/23/2014	4/23/2014	4/23/2014	0		3460 E Loretta Dr SV 521090	See Report
10868	47506	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	5/3/2014	5/3/2014	5/3/2014	0		4002 Bauport Rd SMH #810209	Rain Start and stop times unknown. Overflow had stopped upon arrival. Probably occurred during the last rain event.
10868	47891	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	5/3/2014	5/3/2014	5/3/2014	0		2805 S Sheridian Ave Unit Id 536058 & 536059	Back up was caused by grease & other debris in sewer main.
10868	47971	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	5/3/2014	5/3/2014	5/4/2014	0		2725 S Sheridan Ave SH #566059	Unknown Grease and Debris Blockage
10868	47969	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	5/6/2014	5/7/2014	5/7/2014	0		3304 Fox Orchard Cir SR#992633	See Report
10868	48025	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	5/6/2014	5/7/2014	5/7/2014	0		3348 Fox Orchard Cir SMN #830699 - #830698	Unknown Blockage in CEG Sanitary Main
10868	48033	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	5/9/2014	5/10/2014	5/10/2014	0		8626 Depot Dr	Unknown See Report

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10868	48036	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	5/9/2014	5/10/2014	5/10/2014	0		8626 Depot Dr SMN #410147 - #410118	Unknown Sanitary Main Blockage caused lateral to overflow
10868	48359	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	5/15/2014	5/15/2014	5/16/2014	0		5868 S East St SMH #51124	Unknown Debris Blockage
10868	48426	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	5/21/2014		5/24/2014	0		2760 E Southern Ave Asset SMH 636464	Rain 1.87 inches Sewer surcharge event. Sewer surcharge event discovered after heavy rains of 5/21. Unknown start and stop times. No clean-up needed.
10868	48425	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	5/21/2014		5/24/2014	0		2626 E Southern Ave Asset SMH 636463	Rain 2.24. inches Sewer surcharge event. Sewer surcharge event discovered after heavy rains of 5.21. Unknown start and stop times. No clean-up needed.
10868	48427	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	5/21/2014		5/24/2014	0		2836 E Southern Ave Asset SMH 636465	Rain 2.24 inches Sewer surcharge event. Sewer surcharge event discovered after heavy rains of 5/21. Unknown start and stop times. No clean-up needed.
10868	48424	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	5/21/2014		5/24/2014	0		2452 E Southern Ave Asset SMH 636462	Rain 2.24 Sewer surcharge event. Sewer surcharged event discovered after heavy rains of 5/21. Unknown start and stop times. No clean-up needed.
10868	48410	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	5/21/2014		5/24/2014	0		2424 E Southern Ave Asset SMH 636461	Rain 1.87 inches Sewer surcharge event. Sewer surcharged event discovered after heavy rains of 5/21. Unknown start and stop times. No clean-up needed.
10868	48386	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	5/21/2014		5/22/2014	0		300 Devon Ave Asset SMH 560009	Rain 1.87 inches Sewer surcharge event.
10868	48382	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	5/21/2014	5/21/2014	5/22/2014	0		8310 E Washington St Assert SMH 56006	Rain 1.87 inches Sewer surcharge event.
10868	48385	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	5/21/2014	5/21/2014	5/22/2014	0		70 Devon Ave Asset SMH 560008	Rain 1.87 inches sewer surcharge event.
10868	48387	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	5/21/2014		5/22/2014	0		410 Devon Ave Assert SMH 560010	Rain 1.87 inches Sewer surcharge event.

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10868	48383	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	5/21/2014		5/22/2014	0		26 Devon Ave ASet SMH 560107	Rain 1.87 inches Sewer surcharge event.
10868	48388	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	5/21/2014		5/22/2014	0		436 Devon Ave Asset SMH 560011	Rain 1.87 inches Sewer surcharge event.
10868	48384	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	5/21/2014	5/21/2014	5/22/2014	0		42 Devon Ave Assett SMH 560007	Rain 1.87 inches Sewer surcharge event.
10868	48389	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	5/22/2014		5/22/2014	0		1806 Winchester Dr Asset ID# 510849	Unknown Rain Surcharging mains caused previous overflow out of asset. The overflow is no longer in progress.
10868	48397	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	5/22/2014		5/22/2014	0		3121 Bradbury Ave Asset 635004	Rain Surcharge on CEG mains from rain event causing a previous overflow from a CEG manhole.
10868	48396	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	5/22/2014		5/22/2014	0		3121 Bradbury Ave Asset 635004	Rain surcharge on CEG mains from rain event causing a previous overflow from a CEG manholeDiscovered after heavy rainfall of 5/21/14. Start and stop times unknown.
10868	48964	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	6/19/2014	6/19/2014	6/19/2014	0		1300 E 86th St SMH 120285	Unknown See Report
10868	48960	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	6/19/2014	6/19/2014	6/19/2014	0		1300 E 86th St SMH 120285	Unknown
10868	48973	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	6/19/2014	6/19/2014	6/20/2014	0		4933 Dancer Dr SMN #5306212 - 530620	Unknown Debris Blockage
10868	49091	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	6/30/2014	6/30/2014	7/1/2014	0		9240 N Parke Ave Asset # 120312	Rain 0.50 inches See Report
10868	49103	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	6/30/2014	6/30/2014	7/1/2014	0		9240 N Parke SMH #120312	Unknown Heavy Roots

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10868	49354	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	7/17/2014	7/17/2014	7/17/2014	0		2647 Harshaw Ct SMH #430375	Unknown Heavy Roots
10868	49363	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	7/21/2014	7/21/2014	7/21/2014	0		5300 E 82nd St L/S 413 Force Main	Construction Related Damaged by Lowe Boring Contractor with less than 1 gallon per minute contained to the excavation hole.
10868	49359	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	7/21/2014	7/21/2014	7/21/2014	0		82nd and Allisonville Rd damaged force main	Construction Related Force main damaged by contractor
10868	49379	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	7/23/2014	7/23/2014	7/24/2014	0		5301 E St Clair St SMH #324233	Equipment Failure CSO #*\$ device failure Not overflowing at time of discovery. UW discovered during routine inspection.
10868	49366	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	7/23/2014	7/23/2014	7/24/2014	0		5301 E St Clair - Unit ID 324233	Exceeded Max Capacity
10868	49399	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	7/26/2014	7/26/2014	7/26/2014	0		5020 Brookfield Dr SMN #420229 #420228	Debris in Main
10868	49368	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	7/26/2014	7/26/2014	7/26/2014	0		5020 Brookfield Dr SMH 420233	Unknown
10868	49654	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	7/30/2014	7/31/2014	7/30/2014	0		4041 Orchard Valley Blvd SMH #470174	Unknown Grease B;pclage
10868	49401	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	7/30/2014	7/31/2014	7/31/2014	0		4055 Orchard Valley Blvd SMH 470175	Exceeded max Capacity
10868	49659	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	8/2/2014	8/2/2014	8/2/2014	0		5902 S Harbison Ave SMH #526012	Unknown Sewage is escaping into storm inlet go to Wildcat Brook
10868	49656	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	8/2/2014	8/2/2014	8/2/2014	0		5902 S Harbison Ave manhole ID 526012	Unknown Sewage is escaping into storm inlet BK9788

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10868	49669	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	8/12/2014		8/13/2014	0		9659 Decatur Dr Force Main Fail	See Report
10868	49674	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	8/13/2014	8/13/2014	8/13/2017	0		9659 Decatur Dr Low Pressure Lateral To MH 490521	Unknown See Report
10868	49796	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	8/23/2014	8/23/2014	8/23/2014	0		4950 E County Line Rd	Unknown Overflowing out of unit ID 420522
10868	49900	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	8/23/2014	8/23/2014	8/23/2014	0		4950 E County Line Rd SMH #420552	Unknown Heavy grease blockage.
10868	50097	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	8/26/2014	8/26/2014	8/26/2014	0		4211 S Keystone Ave SMH #530316	Unknown See Report
10868	50113	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	8/26/2014		12/26/2012	0		Aprx. 160 south of intersection of S Keystone Ave & Lawrence Ave SMH 53-316	Unknown See Report
10868	50598	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	9/10/2014	9/11/2014	9/11/2014	0		5331 Crittenden Ave SMN 197758-197757	Rain .90 inches
10868	50587	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	9/10/2014	9/11/2014	9/11/2014	0		5331 Crittenden Ave	Exceeded Max Capacity See Report
10868	50639	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	9/13/2014	9/13/2014	9/13/2014	0		7503 Carolling Way SMH #520366	Unknown See Report
10868	50632	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	9/14/2014	9/14/2014	9/13/2014	0		7503 Caroling Way	Unknown
10868	50690	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	9/24/2014	9/24/2014	9/24/2014	0		8402 Scarsdale Dr SMN #SLS 426 - SMH#132053	Unknown See Report

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10868	50687	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	9/24/2014	9/24/2014	9/24/2014	0		8402 Scarsdale Dr	Unknown See Report
10868	50835	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	10/12/2014	10/12/2014	10/12/2014	0		4301 W 52nd St SMH #820168	Unknown See Report
10868	51081	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	10/21/2014	10/21/2014	10/21/2014	0		2801 W 86th St SMH #909527	Unknown See Report
10868	51195	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	11/19/2014	11/19/2014	11/19/2014	0		4326 Mesa Ct SMH #770056	Unknown See Report
10868	51274	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	11/24/2014		11/24/2014	0		2720 E county Line Rd SMH 420077	Unknown See Report
10868	51301	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	11/24/2014	11/24/2014	11/24/2014	0		2720 E County Line Rd SMH 20077	Unknown See Report
10868	51445	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	11/26/2014	11/26/2014	11/26/2014	0		4708 Madison Ave SMH #539512	Unknown See Report
10868	51446	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	11/26/2014	11/26/2014	11/26/2014	0		3427 Beasley Dr SMN #810472 - #810471	Unknown Heavy Grease
10868	51483	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	11/28/2014	11/28/2014	11/28/2014	0		3433 W 16th St SMH #929201	Unknown See Report
10868	51302	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	11/29/2014	11/30/2014	11/30/2014	0		6520 N Westfield Blvd. SMN 697199	Unknown See Report
10868	51956	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	12/23/2014	12/31/2014	1/8/2015	0		6743 Kingman Dr SMH #476523	Construction Related See Report

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10868	50063	IN0023183	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	8/26/2014	8/26/2014	8/26/2014	0		Aprx. 160 south of intersection of S Keystone Ave & Lawrence Ave SMH 530316	Unknown See Report
10868	50591	IN0023183 SR# 1017595	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	9/10/2014	9/11/2014	9/11/2014	0		5335 Crittenden Ave	Exceeded Max Capacity See Report
10868	47425	IN0023183 This bypass was submitted on the wrong form	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	4/3/2014	4/3/2014	4/3/2014	0		4416 S Keystone Ave	CWA is experiencing as system/basement overflow at 4416 S Keystone Ave caused by blockage in line segment 530408
10868	47422	IN0023183 This is a Bypass submitted on the wrong form.	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	3/19/2014	3/19/2014	3/19/2014	0		3531 Mayflower Rd Manhole ID 710636 Manhole Id 710718	Line segments where problem exists will be cleaned and diagnostic work will be scheduled to determine cause.
10868	47430	IN0023183 This is submitted on the wrong form	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	4/4/2014	4/4/2014	4/4/2014	0		4608 Farmsworh St	CWA is experiencing a system/basement overflow at 4608 Farmsworth St caused by a blockage in line segment 710531
10868	47428	IN0023183 This was submitted on the wrong form	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	4/4/2014	4/4/2014	4/4/2014	0		9599 Zionsville Rd	CWA is experiencing as system/basement overflow at 9599 Zionsville Rd caused by a blockage in line segment LS 130
10868	47427	IN0023183 This was submitted on the wrong form	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	4/4/2014	4/4/2014	4/4/2014	0		80ft East of the W Perimeter Rd	CWA is experiencing a system/basement overflow at 80ft Eat of the center line of W perimeter Rd 2340ft N of the centr lind of N Access Rd caused by a blockage in line segment 750025
10868	47432	IN0023183 This was submitted on the wrong form.	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	4/4/2014	4/4/2014	4/4/2014	0		8071 Taunton Rd	CWA is experiencing a system/basement overflow at 8071 Taunton Rd caused by a blockage in line segment 904367
10868	50784	IN0023183 The facility left off the permit number	CWA Authority Incorporated Belmont Advanced Waste Water Treatment	Marion	10/21/2014	11/12/2014	10/12/2014	0		4301 W 52nd St SMH 820168	See Report
12903	47401	IN0023574	LAWRENCE UTILITIES	Marion	4/3/2014	4/3/2014	4/3/2014	0		12046 Sycamore Dr MH #11273051	Rain .78 inches SSO signs were placed at discharge location.

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12903	47404	IN0023574 - Terminated	LAWRENCE UTILITIES	Marion	4/3/2014	4/3/2014	4/3/2014	0		46th and Post Rd 3 manholes Storm Sewer	Rain 1.75 inches
12903	47403	IN0023574 - Terminated	LAWRENCE UTILITIES	Marion	4/3/2014	4/3/2014	4/3/2014	0		5402 Edlou LS 4 Discharge Manhole	5402 Edlou LS Discharge Manhole
12903	48656	IN0023574 - Terminated	LAWRENCE UTILITIES	Marion	6/11/2014	6/11/2014	8/11/2014	0		5928 Byscout Rd. Manhole	Rain See Report
40186	44475	IN0032719	ELWOOD SEWAGE TREATMENT PLANT	Marion	2/20/2014		2/21/2014	0		2 Manholes - West of 19th Street Bridge	Rain .36 inches Exceed Max Capacity Due to the snow melt 36 of rain and infiltration from Big Duck Creek the line leading to G Street Lift Station exceeded capacity causing these manholes to surcharge.
40186	48027	IN0032719	ELWOOD SEWAGE TREATMENT PLANT	Marion	5/7/2014	5/7/2014	5/8/2014	0		CSO 15	Equipment Failure At 8:00am 5/8/2014 the CSO data from the CSO computer monitoring program was being checked from the previous day. This data indicated a discharge on 5/7/2014. A crew was sent to look inspect CSO 15. After inspection it was determined that there was a partial blockage.
40186	48041	IN0032719	ELWOOD SEWAGE TREATMENT PLANT	Marion	5/12/2014	5/12/2014	5/12/2014	0		CSO 10	Rain 1.24 inches During the A.M. inspection of CSO s and lift stations the operator observed CSO 10 discharging. After inspecting the CSO structure the operator determined that the line going into the G Street Lift Station had a blockage. With 1.24 of rain between 5/11/2014 and the early morning of 5/12/2014 yard debris was noticed more than usual building up in the catch basins. The time that the release began is an estimated worst case scenario.
16166	46125	IN0032972	SPEEDWAY WASTE WATER TREATMENT PLANT	Marion	4/3/2014	4/4/2014	4/4/2014	0		Chapel Hill Lift Station	Rain 2.00 inches Exceeded Max Capacity Lift Station pumping at full capacity. The manhole to the wet well overflowing into a storm drain. No overflow observed at 8:30am 4/4/14. When the overflow actually stopped is unknown.
16166	48215	IN0032972	SPEEDWAY WASTE WATER TREATMENT PLANT	Marion	5/28/2014	5/28/2014	5/30/2014	0		1701 Desoto Ln	Grease blockage in Sanitary Sewer Main
12903	50261	Terminated Permit AI# 12903 (IN0023574)	LAWRENCE UTILITIES	Marion	9/10/2014	9/10/2014	9/11/2014	0		46th St and Post Rd O	Rain 1.05 inches See Report
12073	44449	IN0020991 Outfall 001	Plymouth Waste Water Treatment Plant	Marshall	2/19/2014		2/21/2014	453,000	gallons	CSO 002	Rain 1.20 received 1.20 of rain with about 30 of snow on the ground with two previous day of warm temperatures.
12073	44737	IN0020991 Outfall 001	Plymouth Waste Water Treatment Plant	Marshall	2/20/2014	2/21/2014	2/21/2014	798,000	gallons	CSO 002	Rain 1.20 inches received 1.20 of rain with about 30 of snow on the ground with two previous day of warm temperatures.

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12073	46093	IN0020991 Outfall 001	Plymouth Waste Water Treatment Plant	Marshall	4/3/2014		4/4/2014	947,000	gallons	CSO 002	Rain 1.73 inches Secondary sludge not settling due to filamentous bacteria we have been working on corrective action since 1-21-14 by chlorinating our return sludge we regulated the flow at the maximum flow that we could take and not wash out our sludge blankets in our final clarifiers this was done in an effort to minimize the impact on the river.
12073	50505	IN0020991 Outfall 001	Plymouth Waste Water Treatment Plant	Marshall	9/10/2014	9/11/2014	9/11/2014	0		CSO s 002 005 007 011	Rain 3.48 inches See Report
13773	46356	IN0022284 Outfall 001	Argos Municipal Waste Water Treatment Plant	Marshall	4/1/2014		4/1/2014	0		16720 Linden Road Outfall 001	During the winter months I have maintained permit compliance. On March 26 2014 I was told that some sludge had overflown into the outfall. Here are some potential reasons for this overflow event. Over past 2 months temperatures below freezing and in negative and single digit temperatures. Feb. 21 2014 there was a power outage on both Clarifiers for several hours. March 6 2014 a strong mysterious lemon smell in aeration tanks a possible dump on the Plant March 14-17 several overflows of Clarifiers scum pit possible hiccups of the Clarifiers.
11777	44921	IN0021539	Naval Surface Warfare Center Crane Division	Martin	1/27/2014	1/27/2014	1/28/2014	0		Force main air valve east of LS 34	The exact cause of the valve failure has not been determined yet. The Public Works department plan on digging and repairing on Friday 1/31/2014. It is estimated that approx 5000 gallons was released from the sewer line through the air valve.
11777	44871	IN0021539	Naval Surface Warfare Center Crane Division	Martin	2/7/2014	2/7/2014	2/7/2014	100	gallons	Force Main	Construction Related The UEM pipefitters were replacing a valve pit an the air valve on the sewage line forced main west of BLD 279 on the west side of HWY 101. While disassembling the piping one of the brass fittings broken in front of the shut off valve
11777	47531	IN0021539	Naval Surface Warfare Center Crane Division	Martin	4/2/2014	4/3/2014	4/3/2014	0		LS7	Rain 3.0 inches Power Failure From 001 4/2.14 to 2359 4/2/2014 we received a total of 3 inches of rain. Outfall 001 - The receiving stream dilution factor was very high due to flash flood conditions of the streams on base.
11777	47535	IN0021539	Naval Surface Warfare Center Crane Division	Martin	4/3/2014	4/3/2014	4/4/2014	0		Sedimentation Pond 3 Outfall 003	Equipment Failure The sedimentation ponds are unnamed overnight and were overflowing when operators arrived at 0810 this morning. They had the overflow under control within 20 minutes. On 4/3 the TSS at Pond 3 was 240 mg/i and our daily max is 35 mg/i and monthly average is 70 mg/i

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11777	47533	IN0021539	Naval Surface Warfare Center Crane Division	Martin	4/3/2014	4/3/2020	4/4/2014	0		LS 17	Power Failure Rain 3.0 inches From 001 4/2/14 to 2359 4/4/2014 we received a total of 4+ inches of rain.
11777	47534	IN0021539	Naval Surface Warfare Center Crane Division	Martin	4/3/2014	4/4/2014	4/4/2014	0		WWTP Raw By-pass	Rain 3.0 inches Power Failure From 001 4/2/14 to 2359 4/4/2014 we received a total of 4+ inches of rain.
11777	47536	IN0021539	Naval Surface Warfare Center Crane Division	Martin	4/4/2014	4/4/2014	4/4/2014	0		Sedimentation Ponds 2.3.8 (Outfalls 002 003 008)	Equipment Failure The sedimentation ponds are unnamed overnight and were overflowing when operators arrived at 8:10 this morning. They had the overflow under control within 20 minutes. On 4/3 the TSS at Pond 3 was 240 mg/i and our daily max is 35 mg/i and monthly average is 70 mg/i.
11777	48671	IN0021539	Naval Surface Warfare Center Crane Division	Martin	6/25/2014	6/25/2014	6/26/2014	0		Force Main	We received a report yesterday about 12:45 hours from the mowing crew members that we had a leak north of Hwy % and west of Hwy 114 this is approximately 100 yards west of the old Navy Jet at the intersection of those two highways. The line had split on the bottom of the pipe about 2 foot in length we cut out the damaged area and inserted a repair section with 2 Hymax couplings to connect the repair area. The line was returned to service at approximately 5:40 hours yesterday. I have no way of knowing how long the line had been leaking and the quality of the material that leaked out is unknown. It is possible that some of the material reached the creek but again I have no way of determining that amount.
11777	51366	IN0021539	Naval Surface Warfare Center Crane Division	Martin	11/5/2014	11/5/2014	11/6/2014	0		Force Main	Equipment Failure See Report
11777	51786	IN0021539	Naval Surface Warfare Center Crane Division	Martin	12/6/2014	12/6/2014	12/6/2014	0		WWTP Went into Plant Bypass	Rain 3.0 inches Power Failure See Report
30922	47532	IN0040631	SHOALS MUNICIPAL WASTE WATER TREATMENT PLANT	Martin	4/4/2014		4/4/2014	0		Manhole Beaver Creek	Rain 6 inchesCreek over Manhole
30922	48221	IN0040631	SHOALS MUNICIPAL WASTE WATER TREATMENT PLANT	Martin	5/16/2014	5/16/2014	5/16/2014	0		Manhole Beaver Creek	Creek over manhole
10621	47538	IN0024902 Outfall 004	Grissom Air Reserve Base	Miami	4/4/2014	4/4/2014	4/4/2014	0		Manhole at Thule Court	Rain 2.8 inches Exceeded Max Capacity Event occurred after strong rain event Goverment Ditch was running at full capacity flooding areas including sanitary sewer in the housing portion of the base and creating the above SSO events.

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10621	47541	IN0024902 Outfall 004	Grissom Air Reserve Base	Miami	4/4/2014	4/4/2014	4/4/2014	0		manhole at Shaw and Trivis	Rain 2.8 inches Exceeded Max Capacity Event occurred after strong rain event. Govrment Ditch was running at full capacity flooding areas including sanitary sewers in the housing portion of the base and creating the above SSO events
47279	50285	IN0032328 Outfall 001	PERU CITY UTILITIES WASTE WATER TREATMENT PLANT	Miami	9/20/2014	9/20/2014	9/21/2014	0		WWTP	Rain .6 inches Power failure Equipment Failure
47279	49975	IN0032328 Outfall 001	PERU CITY UTILITIES WASTE WATER TREATMENT PLANT	Miami	9/20/2014	9/20/2014	9/21/2014	0		WWTP	Rain 6 inches Equipment Failure Power Failure
108728	47600		Eastern Richland Sewer Corporation	Monroe	4/3/2014	4/3/2014	4/4/2014	0		MH - 169 - Creek	Rain 2 inches
108728	47585		Eastern Richland Sewer Corporation	Monroe	4/3/2014	4/3/2014	4/4/2014	0		MH - 129 -1 - Ground	Rain 2 inches
	47549			Monroe	4/3/2014	4/3/2014	7/17/2014	0		MH - 129-1 Ground	Rain 2 inches
108728	47587		Eastern Richland Sewer Corporation	Monroe	4/3/2014	4/3/2014	4/4/2014	0		MH - 102 - Ground/Creek	Rain 2 inches
108728	47607		Eastern Richland Sewer Corporation	Monroe	4/3/2014	4/3/2014	4/4/2014	0		MH 1383 Ground	Rain 2 inches
108728	47605		Eastern Richland Sewer Corporation	Monroe	4/4/2014	4/4/2014	4/4/2014	0		MH - 1373 -1 Ground	See Report
108728	47599		Eastern Richland Sewer Corporation	Monroe	4/4/2014	4/4/2014	4/4/2014	0		MH - 113 - Ground	Rain 1 inches
108728	47604		Eastern Richland Sewer Corporation	Monroe	4/4/2014	4/4/2014	4/4/2014	0		MH - 169 - Creek/Group	Rain 1 inches
108728	47606		Eastern Richland Sewer Corporation	Monroe	4/4/2014	4/4/2014	4/4/2014	0		Rain 1 inches	Rain 1 inches
11892	44472	IN0035718	Dillman Road Waste Water Treatment Plant	Monroe	2/20/2014	2/21/2014	2/21/2014	112,251	gallons	Grimes Lanes - Micro moters MH #6	Rain 0.68 inches large snow melt prior to heavy rain event.
11892	47617	IN0035718	Dillman Road Waste Water Treatment Plant	Monroe	4/4/2014	4/7/2014	4/7/2014	0		See Report	Rain 1.01 inches
11892	51514	IN0035718 Outfall #001A	Dillman Road Waste Water Treatment Plant	Monroe	12/5/2014	12/6/2014	12/8/2014	0		Grimes Lane (Micro Motors) MH 6	Rain 1.94 inches
11892	47544	IN0035718 Outfall 001A	Dillman Road Waste Water Treatment Plant	Monroe	4/2/2014	4/3/2014	4/4/2014	0		See Attachment	Rain 2.29 inches

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11892	47502	IN0035718 Outfall 001A	Dillman Road Waste Water Treatment Plant	Monroe	5/1/2014	5/1/2014	5/1/2014	0		1805/1809 E 10th St- Lateral Cleanout	Unknown CBU received a call at 8:59am on 5/1/14 from the Bloomington Police dept regarding raw sewage coming out of a drain. CBU investigated and found that sewage was coming out of a lateral for 1805/1809 E 10th (Owner; IU Foundation). CBU crew found that the clean-out cap to the lateral had been removed thereby allowing the sewage to flow from the building into the storm sewer south of the building. The leak was estimated to be about 2 GPM with an approximate duration of 8 hrs.
11892	49392	IN0035718 Outfall 001A	Dillman Road Waste Water Treatment Plant	Monroe	7/27/2014	7/27/2014	7/28/2014	0		MH 6 Grimes Ln (Micro Motors)	Rain 1.73 inches
11892	49738	IN0035718 Outfall 001A	Dillman Road Waste Water Treatment Plant	Monroe	8/17/2014	8/18/2014	8/18/2014	0		MH #2938 Unpaid Brewer (Private Sewer)	Rain 0.27 inches Unknown See Report
11892	51243	IN0035718 Outfall 001A	Dillman Road Waste Water Treatment Plant	Monroe	11/19/2014	11/20/2014	11/20/2014	0		Winslow Plaza MH 5383	Equipment Failure See Report
11892	51276	IN0035718 Outfall 001A	Dillman Road Waste Water Treatment Plant	Monroe	11/23/2014	11/24/2014	11/25/2014	0		Grimes Ln (micro motors) MH #6	Rain 1.64 inches
11892	48343	IN0035718 Outfall 001A (Dillman)	Dillman Road Waste Water Treatment Plant	Monroe	5/14/2014	5/14/2014	5/16/2014	0		MH 9933 College Mall Rd- Steele Chiropractic	Rain 1.74 inches See Report
11892	44050	IN0035718 Outfall 001	Dillman Road Waste Water Treatment Plant	Monroe	1/11/2014	1/11/2014	1/14/2014	960,480	gallons	MH #6 Grimes Lane - Micro Motors	Rain 0.15 inches
11892	47548	IN0035718 Outfall 001A	Dillman Road Waste Water Treatment Plant	Monroe	4/3/2014	4/3/2014	4/4/2014	0		Several Locations See Attachment	Rain 2.29 inches
11892	48342	IN0035718 Outfall 001A (Dillman)	Dillman Road Waste Water Treatment Plant	Monroe	5/14/2014	5/15/2014	5/16/2014	0		MH 6 Grimes Lane - Micro Motors	Rain 1.74 inches See Report
12614	50436	IN0035726 Outfall #001	Blucher Poole Waste Water Treatment Plant	Monroe	9/4/2014	9/4/2014	9/5/2014	0		Blucher Poole MH 10070	See Report
42975	45684	IN0045187 Outfall 001	MONROE COUNTY REGIONAL WASTE DISTRICT	Monroe	3/19/2014	3/19/2014	3/19/2014	200	gallons	Waters edge #3 L/S Eaglen Pointe	See Report
108728	49327	INU530001 Unpermitted	Eastern Richland Sewer Corporation	Monroe	7/10/2014	7/10/2014	7/14/2014	0		MH 211 5909 Woodland Dr	Root Blockage
108728	50411	INU530001 Unpermitted	Eastern Richland Sewer Corporation	Monroe	9/2/2014	9/2/2014	9/3/2014	0		Ground MH 102 Hartstrait Rd	Rain 2.55 inches
108728	50410	INU530001 Unpermitted	Eastern Richland Sewer Corporation	Monroe	9/2/2014	9/2/2014	9/3/2014	0		Ground MH 111-1 Near Hayes Trir	Rain 2.55 inches
108728	50631	INU530001 Unpermitted	Eastern Richland Sewer Corporation	Monroe	9/11/2014	9/11/2014	9/12/2014	0		MH 1057 near driving range	Rain 1 inches See Report
108728	47598	No NPDES Permit	Eastern Richland Sewer Corporation	Monroe	4/3/2014	4/3/2014	4/4/2014	0		MH - 113 - Ground	Rain 2 inches
108728	47583	No NPDES Permit	Eastern Richland Sewer Corporation	Monroe	4/4/2014	4/4/2014	4/4/2014	0		MH - 129 -1 - Ground	Rain 1 inches

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108728	47597	No NPDES permit	Eastern Richland Sewer Corporation	Monroe	4/4/2014	4/4/2014	4/4/2014	0		MH - 102 Creek Ground	Rain 1 inch
108728	44701	Non Permitted	Eastern Richland Sewer Corporation	Monroe	2/20/2014	2/20/2014	2/21/2014	0		MH 1383 - Lindsey Hayes TrailerPark just off Hwy 46 Ellettsville IN	There was rainfall in addition to a lot of melting snow causing more water and ground water in the area.
108728	44699	Non Permitted	Eastern Richland Sewer Corporation	Monroe	2/20/2014	2/20/2014	2/21/2014	0		MH 133 - Outback / Hwy 46 Ellettsville IN	There was rainfall in addition to a lot of melting snow causing more water and ground water in the area. Rain 1 inch and more.
108728	44697	Non Permitted	Eastern Richland Sewer Corporation	Monroe	2/20/2014	2/20/2014	2/21/2014	0		MH 128 - Behind Putters Park off Hwy 46 - Ellettsville IN area	There was rainfall in addition to a lot of melting snow causing more water and ground water in the area.
42934	47665	IN0020524 Outfall 001A	WAYNETOWN MUNICIPAL WASTE WATER TREATMENT PLANT	Montgomery	4/3/2014	4/3/2014	4/3/2014	0		Manhole #2	Rain 2.6 inches Hay field creek bottom approx 50 yds from creek
42934	47663	IN0020524 Outfall 001A	WAYNETOWN MUNICIPAL WASTE WATER TREATMENT PLANT	Montgomery	4/4/2014	4/4/2014	4/4/2014	0		Manhole #2	Rain 2.9 inches Hay field 50 yds from creek.
40084	44923	IN0032964	CRAWFORDSVILLE WASTE WATER TREATMENT PLANT	Montgomery	1/16/2014	1/16/2014	1/16/2014	0		607 Vandilla Street	Flushing system line back up into basement. 607 Vandilla Street blockage in base open now.
40084	50962	IN0032964	CRAWFORDSVILLE WASTE WATER TREATMENT PLANT	Montgomery	10/3/2014	10/5/2014	10/6/2014	0		Manhole South of Lift Station at intersection of SR 32 and SR 47	Equipment Failure See Report
40084	47664	IN0032964 Outfall 005	CRAWFORDSVILLE WASTE WATER TREATMENT PLANT	Montgomery	4/3/2014	4/3/2014	4/4/2014	0		800 Block of water street and 1100 block of mill street	Rain 3.4 inches Heavy rain short amount of time lift station s trying to keep up but to much water which cause system to back up.
40084	47666	IN0032964 Outfall 005	CRAWFORDSVILLE WASTE WATER TREATMENT PLANT	Montgomery	4/3/2014	4/3/2014	4/4/2014	0		Fairground Lift Station	Equipment Failure Under high flow breaker on pump tripped causing flow to exit station.
43002	44920	IN0054992	COTTONWOOD VILLAGE MOBILE HOME PARK	Montgomery	1/27/2014	1/27/2014	1/27/2014	250	gallons	Final Effluent Lift Station	See Report
43002	48222	IN0054992 Outfall 001A	COTTONWOOD VILLAGE MOBILE HOME PARK	Montgomery	5/7/2014	5/7/2014	5/18/2014	0		Plant influent Lift Station	Equipment Failure Broken discharge line inside plant influent lift station wet well.
43002	49233	IN0054992 Outfall 001A	COTTONWOOD VILLAGE MOBILE HOME PARK	Montgomery	7/8/2014	7/8/2014	7/9/2014	0		Plant Influent Lift Station	Equipment Failure
43002	51367	IN0054992 Outfall 001A	COTTONWOOD VILLAGE MOBILE HOME PARK	Montgomery	11/26/2014	11/26/2014	11/26/2014	0		Final Effluent Lift Station	Equipment Failure See Report
43066	47667	IN023418	LADOGA MUNICIPAL WASTE WATER TREATMENT PLANT	Montgomery	4/3/2014	4/4/2014	7/22/2014	0		Manhole s 48 50 103	Rain 2.6 inches Ground already saturated from winter and previous rains. 4.7 inch rain last 7 days system full I&I

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42745	49529	IN0020303 Outfall 001	MARTINSVILLE MUNICIPAL SEWAGE TREATMENT PLANT	Morgan	8/13/2014	8/13/2014	8/13/2014	0		1850 Sunset St Martinsville In	Sanitary Line Blockage
42745	51107	IN0020303 Outfall 001	MARTINSVILLE MUNICIPAL SEWAGE TREATMENT PLANT	Morgan	10/27/2014	10/28/2014	10/30/2014	0		Force Main Break - Legendary Hills	See Report
40090	46401	IN0023825	MOORESVILLE WASTE WATER TREATMENT PLANT	Morgan	4/2/2014	4/2/2014	4/8/2014	0		295 West Harrison St Mooresville IN	exceeded Max Capacity Rain Due to the heavy rainfall and location of the sewer line in proximity tot he creek the excess infiltration of stormwater flooded the line causing the overflow.
40090	49531	IN0023825	MOORESVILLE WASTE WATER TREATMENT PLANT	Morgan	8/23/2014	8/23/2014	8/25/2014	0		295 W Harrison St	Rain 2.5 inches See Report
40093	47673	IN0036820	MORGANTOWN MUNICIPAL WASTE WATER TREATMENT PLANT	Morgan	4/4/2014		4/4/2014	0		252 Lift Station	Rain 3.5 inches
41076	44926	IN0039772	BROOKLYN MUNICIPAL WASTE WATER TREATMENT PLANT	Morgan	1/11/2014	1/11/2014	1/13/2014	0		Manhole #76	Bad Starter on Pump
41076	44925	IN0039772	BROOKLYN MUNICIPAL WASTE WATER TREATMENT PLANT	Morgan	2/20/2014	2/21/2014	2/21/2014	0		Manhole #76	Primary Power lines down trees.
41076	47671	IN0039772	BROOKLYN MUNICIPAL WASTE WATER TREATMENT PLANT	Morgan	4/3/2014	4/3/2014	4/7/2014	0		Manhole #76	Exceeded Max Capacity Rain 4.2 inches
41076	48674	IN0039772	BROOKLYN MUNICIPAL WASTE WATER TREATMENT PLANT	Morgan	6/4/2014	6/4/2014	6/5/2014	0		Manhole #76	Rain 2.5 inches Exceeded max capacity See Report
41076	48677	IN0039772	BROOKLYN MUNICIPAL WASTE WATER TREATMENT PLANT	Morgan	6/4/2014	6/4/2014	6/5/2014	0		Manhole 147	Rain 2.5 inches Exceeded Max Capacity See Report
41076	51794	IN0039772	BROOKLYN MUNICIPAL WASTE WATER TREATMENT PLANT	Morgan	12/4/2014	12/4/2014	12/5/2014	0		Manhole #32	Equipment Failure See Report
45384	47670	IN0060640	MONROVIA MUNICIPAL WASTE WATER TREATMENT PLANT	Morgan	4/9/2014	4/9/2014	4/10/2014	0		Force main on Lift Station #1	Untreated Release No damage the spill was contained in the ditch.
45384	47674	IN0060640	MONROVIA MUNICIPAL WASTE WATER TREATMENT PLANT	Morgan	4/9/2014	4/9/2014	4/10/2014	0		Force Main on Lift Station #1	Construction Related The power company was boring under the road and when pulling back the bore they clipped the force main from our lift station.
42573	46143	IN0020656 Outfall 002	KENDALLVILLE WASTE WATER TREATMENT PLANT	Noble	4/3/2014	4/3/2014	4/4/2014	942,000	gallons	Facility Outfall 002	Rain 1.98 inches Exceeded Max Capacity Saturation of the ground has been very high due to snow melt.

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42946	44929	IN0020664	AVILLA MUNICIPAL WASTE WATER TREATMENT PLANT	Noble	2/20/2014	2/21/2014	2/21/2014	40,000	gallons	Manhole west of 4th St Lift Station	Rain 1.8 inches heavy rain combined with snow melt.
42946	44704	IN0020664	AVILLA MUNICIPAL WASTE WATER TREATMENT PLANT	Noble	2/20/2014	2/21/2014	2/21/2014	40,000	gallons	Manhole west of 4th street lift station.	Heavy rain combined with snow melt.
42946	47678	IN0020664	AVILLA MUNICIPAL WASTE WATER TREATMENT PLANT	Noble	4/3/2014	4/4/2014	4/4/2014	0		Manhole West of 4th Street Lift Station	Rain 2.2 inches Heavy Rains
42946	47675	IN0020664	AVILLA MUNICIPAL WASTE WATER TREATMENT PLANT	Noble	4/3/2014	4/4/2014	4/4/2014	0		Main Lift at WWTP	Rain 2.2 inches Equipment Failure Pump to flow equalization pond failed
43103	44733	IN0021814 Outfall 001	CROMWELL MUNICIPAL WASTE WATER TREATMENT PLANT	Noble	2/20/2014	2/20/2014	2/22/2014	1,000	gallons	N-1 North Jefferson Street	Do to heavy morning rain fall and snow melt the collection system had a large amount of water. This increased flow exceeded the pumping capacity of the lift station briefly. By the time we arrived back to the station to work on the problem the flow rate had diminished and the loss of water had stopped.
43103	44731	IN0021814 Outfall 001	CROMWELL MUNICIPAL WASTE WATER TREATMENT PLANT	Noble	2/20/2014	2/20/2014	2/22/2014	1,000	gallons	N-1 North Jefferson Street	Do to heavy morning rain fall and snow melt the collection system had a large amount of water. This increased flow exceeded the pumping capacity of the lift station briefly. By the time we arrived back to the station to work on the problem the flow rate had diminished and the loss of water had stopped.
43103	46220	IN0021814 Outfall 001	CROMWELL MUNICIPAL WASTE WATER TREATMENT PLANT	Noble	4/3/2014	4/3/2014	4/5/2014	10,000	gallons	N-1 North Jefferson Street	Rain 1.86 inches Due to heavy rainfall and already saturated soils from this winters snow melt our I&I problem seems to be worse.
43103	51454	IN0021814 Outfall 001	CROMWELL MUNICIPAL WASTE WATER TREATMENT PLANT	Noble	11/7/2014	11/7/2014	11/7/2014	0		4525 N 86W	Equipment Failure See Report
42841	47677	IN0022144	Albion Municipal Waste Water Treatment Plant	Noble	4/3/2014	4/4/2014	4/7/2014	0		SSO #2 Overflow	Ground was saturated by snow melt prior to 2.6 inches of rainfall in a 30 hour period of time.
44779	48946	IN0038822 Outfall 001	EAST SHORE CD BEAR LAKE SUB	Noble	6/10/2014	6/10/2014	6/11/2014	0		1913 S 15th St Albion In 46701	Power Failure The 1st Street station (#2) was affected by failure of power company-owned equipment. The emergency telemetry did not notify personnel due to lack of power. Lift Station back-up caused sanitary waste to flow onto resident s property. Resident notified personnel who responded and had power company restore power to lift station. Spill did not leave the premises or reach Bear Lake.

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43082	47924	IN0040541	ROME CITY WASTE WATER TREATMENT PLANT	Noble	7/28/2014		7/28/2014	0		507 Lion s Drive	Leigh Pranger of Rome City Utilities states that they were called by a property owner about a sewer line break. They believe the line has a crack & have called in a contractor for 7/29 to patch the line.
45343	44045	IN0045802	TURKEY CREEK REGIONAL SEWER DISTRICT	Noble	1/10/2014	1/10/2014	1/10/2014	100	gallons	9980 Trailer Park Clean-Out	Construction Related. Sewage on ground reported to the district by home owner on property by trailer. Clean-out cap broke line plugged with roots.
45343	44928	IN0045802	TURKEY CREEK REGIONAL SEWER DISTRICT	Noble	1/10/2014	1/10/2014	1/10/2014	100	gallons	9980 Trailer Park Clean-Out	Sewage on ground reported to the district by home owner on property by trailer. Clean-out broke line plugged with roots.
45343	52223	IN0045802	TURKEY CREEK REGIONAL SEWER DISTRICT	Noble	1/10/2014	1/10/2014	1/10/2014	0		9980 Trailer Park Clean-Out	Construction Related See Report
45343	45088	IN0045802	TURKEY CREEK REGIONAL SEWER DISTRICT	Noble	3/12/2014	3/12/2014	3/12/2014	0		WWTP	RAS line plugged some solids lost to outfall shut off claiier and repaired ras line.
45343	48029	IN0045802	TURKEY CREEK REGIONAL SEWER DISTRICT	Noble	5/8/2014	5/8/2014	5/9/2014	0		Air Vacuum Valve Leak	Construction Related. Sewage on ground due to Air Release Valve. Failure replaced lime put on the ground sewage cleaned up with septic truck.
45343	50344	IN0045802	TURKEY CREEK REGIONAL SEWER DISTRICT	Noble	8/25/2014	8/25/2014	10/27/2014	0		9856 E Starry Eyed Ln	Construction Related See Report
45343	50769	IN0045802	TURKEY CREEK REGIONAL SEWER DISTRICT	Noble	10/6/2014	10/6/2014	10/6/2014	0		9856 E Starry Eyed Ln	Construction Related See Report
33179	51144	IN0024431 Outfall 001	Rising Sun Municipal Utilities	Ohio	9/21/2014	10/29/2014	9/9/2014	0		2125 Glen Meadows	See Report
	47737			Orange	7/22/2014		7/23/2014	0		Possible unpermtted discharge from the French Lick Resort in French Lick IN.	possible unpermitted discharge at the French Lick Resort in French Lick IN.
50376	47684	IN00022951 Outfall 001A	French Lick Municipal Waste Water Treatment Plant	Orange	4/4/2014		4/4/2014	0		Basement Drain Sewer Lateral 8193 W Ohio St	Rain 4.6 inches Flood event house was surrounded by water. From rain event lift station running @ 100% capacity.
50376	48679	IN0022951	French Lick Municipal Waste Water Treatment Plant	Orange	6/22/2014	6/22/2014	6/23/2014	0		Manhole See Report	Equipment Failure Float Control Failure Auto Dialer did not respond.
50376	51795	IN0022951 Outfall #001A	French Lick Municipal Waste Water Treatment Plant	Orange	12/15/2014	12/15/2014	12/16/2014	0		West Baden Hotel Property behind Old Springs Valley Brook	Equipment Failure See Report

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50376	47682	IN0022951 Outfall 001	French Lick Municipal Waste Water Treatment Plant	Orange	4/4/2014	4/8/2014	4/8/2014	0		Storm retention Pond @ WWTP	Rain 5.0 inches Exceeded Max Capacity Partialy treated. 600000 throughout four days.
50376	48223	IN0022951 Outfall 001	French Lick Municipal Waste Water Treatment Plant	Orange	5/16/2014	5/17/2014	5/16/2014	0		WWTP Storm retention Pond	Rain 4.6 inches Exceeded Max Capacity 4.6 precip over last 5 days of which 3/4 occurred in 30 hrs.
50376	47689	IN0022951 Outfall 001A	French Lick Municipal Waste Water Treatment Plant	Orange	4/4/2014	4/4/2014	4/4/2014	0		Manhole @ HWY 56 Beechwood Ave Manhole @ HWY 145 & Larry Bird Blve WWTP Storm Retention Pond	Rain 4.6 inches Exceeded Max Capacity Received 4.6 inches of precipitation in last 49 hrs.
50376	47688	IN0022951 Outfall 001A	French Lick Municipal Waste Water Treatment Plant	Orange	4/4/2014	4/5/2014	4/7/2014	0		Manhole @ HWY 56 & Beechwood	Rain 4.6 inches Exceeded Max Capacity Received 4.6 of precipitation last 40 hrs. Lift Station all running at 100%
50376	47687	IN0022951 Outfall 001A	French Lick Municipal Waste Water Treatment Plant	Orange	4/4/2014	4/4/2014	4/7/2014	0		Manhole @ Larry Bird Blvd	Rain 4.6 inches Exceeded Max Capacity Received 4.6 inches of precipitation last 40 hrs. Lift Station all running a 100%
50376	50963	IN0022951 Outfall 001A	French Lick Municipal Waste Water Treatment Plant	Orange	10/5/2014	10/5/2014	10/6/2014	0		French Lick Resort Casino	Equipment Failure
51141	47690	IN0024023 Outfall 003	PAOLI MUNICIPAL WASTE WATER TREATMENT PLANT	Orange	4/3/2014	4/3/2014	4/3/2014	0		Joseph Industries Willow Creek Road	Rain 2.25 inches Exceeded Max Capacity 2.25 inches of rain last 254 hrs. I still raining at time of this report.
51141	47692	IN0024023 Outfall 004	PAOLI MUNICIPAL WASTE WATER TREATMENT PLANT	Orange	4/3/2014	4/5/2014	4/7/2014	0		Joseph Industries Willow Creek Road	400 Inches of rainfall total last 36 hours
51141	47693	IN0024023 Outfall 004	PAOLI MUNICIPAL WASTE WATER TREATMENT PLANT	Orange	4/28/2014	4/28/2014	4/28/2014	0		Joseph Industries Willow Creek Road	Rain 2.00 of rain overnight.
51141	50965	IN0024023 outfall 004	PAOLI MUNICIPAL WASTE WATER TREATMENT PLANT	Orange	10/14/2014	10/14/2014	10/14/2014	0		Joseph Industries Willow Creek Rd	Rain 2 inches Exceeded Max Capacity
51141	50964	IN0024023 Outfall 004	PAOLI MUNICIPAL WASTE WATER TREATMENT PLANT	Orange	10/14/2014	10/14/2014	10/14/2014	0		Joseph Industries Willow Creek Rd	Rain 2 inches Exceeded Max CapacitySee Report
59651	45910	IN0020192	Spencer Municipal Waste Water Treatment Plant	Owen	3/24/2014	3/24/2014	3/24/2014	100	gallons	MH #14 E Clay ST.	Line had blockage of heavy solids paper etc. jettted with Vactor and line clear and flowing good as 3:00 PM 3/24/2014
59651	45704	IN0020192	Spencer Municipal Waste Water Treatment Plant	Owen	3/24/2014	3/24/2014	3/24/2014	100	gallons	East Clay St Manhole #49	Line had blockage of heavy solids paper etc. jettted with Vactor and line clear and flowing good at 3:00pm 3/24/2014

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51034	50263	IN0030244	TURKEY RUN STATE PARK	Parke	9/21/2014	9/21/2014	9/22/2014	0		Manhole - Inn Air Relief Valve	Equipment Failure See Report
50009	44930	IN024449	ROCKVILLE MUNICIPAL SEWAGE TREATMENT PLANT	Parke	2/20/2014	2/21/2014	2/21/2014	2,000,000	gallons	Manhole #9 U.S. highway 36 East Ohio St	Rain 2 inches Snow melt and rain resulted in localized flooding. Sewer main was full and manhole lost minor amount of flow. No debris or solids were evident on pavement as manhole is in center of roadway.
12067	48225	IN0021016	Tell City Sewage Treatment Plant	Perry	4/14/2014	5/14/2014	5/14/2014	0		Manhole on Gutenberg	Rain 3 inches Exceeded Max Capacity This is a follow up report the flow stopped at 11:15am after canneltion slowed the pump flow to our gravity system. I had made an error on the intial report this morning. The date should have been May 14 2014 not April 14 2014 as reported. Also I had checked the overflow type as a bypass at the plant and it was not. It was a sanitary sewer overflow from heavy hydraulic loadings.
52123	48685	060801 Outfall 031	BURNS HARBOR & ARCELORMITTAL BURNS HARBOR LLC	Porter	6/18/2014	6/18/2014	6/20/2014	0		Overflow form influent chamber to Clarifiers	Rain The incident was discovered during a management review on the evening of 6/18/14. The upset occurred during a rain event on 6/18/14. It is believed that heavy solids partially plugged the line from the influent channel to the equalization basin. The wastewater flow overwhelmed the equalization basin. The wastewater flow overwhelmed the influent chamber which overflowed into the clarifier bypassing a portion of the plant. The wastewater was treated with chlorine prior to discharge to Outfall 031 and subsequently to the polishing lagoons Outfall 031 and Outfall 011 permitted under NPDES permit IN0000175
52123	49562	060801 Outfall 031 Outfall 011 and 001 NPDES permit IN0000175 Little Calumet River	BURNS HARBOR & ARCELORMITTAL BURNS HARBOR LLC	Porter	8/22/2014	8/22/2014	8/22/2014	0		Overflow from influent chamber to clairfiers	See Report
50989	44957	154 Green Acres Dr	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	2/20/2014	2/20/2014	2/21/2014	0		154 Green Acres Dr	See Report
12029	51370	IN0000175 Outfall 001	ArcelorMittal Burns Harbor LLC	Porter	11/7/2014	11/7/2014	11/21/2014	0		Waste Water Pump Station II	Construction Related See Report

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12029	51368	IN0000175 Outfall 001	ArcelorMittal Burns Harbor LLC	Porter	11/18/2014	11/18/2014	11/18/2014	0		Waste Water Pump Station II	Construction Related See Report
50960	47703	IN0020061	HEBRON MUNICIPAL WASTE WATER TREATMENT PLANT	Porter	4/3/2014	4/3/2014	4/3/2014	0		South Lift Station Nitrofining Tower Primary Clarifier	Rain 3 inches
50960	48687	IN0020061	HEBRON MUNICIPAL WASTE WATER TREATMENT PLANT	Porter	6/19/2014	6/20/2014	6/20/2014	0		South Lift Station See Report	Rain 5.7 inches
50960	48686	IN0020061	HEBRON MUNICIPAL WASTE WATER TREATMENT PLANT	Porter	6/19/2014	6/20/2014	6/20/2014	0		South Lift Station See Report	Rain 5.7 inches
50960	48691	IN0020061	HEBRON MUNICIPAL WASTE WATER TREATMENT PLANT	Porter	6/24/2014	6/24/2014	6/24/2014	0		See Report	Rain 6.5 inches Precipitation over the past 6 days 15.3 inches.
50960	48690	IN0020061	HEBRON MUNICIPAL WASTE WATER TREATMENT PLANT	Porter	6/24/2014	6/24/2014	6/24/2014	0		South Lift Station Monroe Lift Station	Rain 6.5 inches Precipitation over the past 6 days 15.3 inches
50960	50967	IN0020061	HEBRON MUNICIPAL WASTE WATER TREATMENT PLANT	Porter	10/2/2014	10/3/2014	10/3/2014	0		Monroe Lift Station	Rain 3.5 inches Power Failure
50960	51798	IN0020061	HEBRON MUNICIPAL WASTE WATER TREATMENT PLANT	Porter	12/3/2014	12/4/2014	12/4/2014	0		Sewer Plant trickling filter	Equipment Failure
12069	48228	IN0022578	CHESTERTON UTILITIES WASTE WATER TREATMENT PLANT	Porter	5/11/2014	5/11/2014	5/12/2014	0		Plant Bypass #101	Rain 1.69 inches Heavy Rain
12069	48229	IN0022578	CHESTERTON UTILITIES WASTE WATER TREATMENT PLANT	Porter	5/20/2014	5/21/2014	5/21/2014	0		Plnat Outfall 101	Rain 1.26 inches High Rainfall Rate
12069	49551	IN0022578	CHESTERTON UTILITIES WASTE WATER TREATMENT PLANT	Porter	8/22/2014	8/22/2014	8/22/2014	0		300 League Lane Porter In	Rain 1.92 inches 3.4 in 24 hrs. Maximized flow through plant. Byassed at permitted CSO Outfall 001 due to heavy precipitation.
12069	50288	IN0022578	CHESTERTON UTILITIES WASTE WATER TREATMENT PLANT	Porter	9/11/2014	9/11/2014	9/15/2014	0		209 Olivia Ct Force Main in collection system from Lift Station	Equipment Failure See Report
51130	45786	IN0023400 Outfall 001	KOUTS MUNICIPAL WASTE WATER TREATMENT PLANT	Porter	3/21/2014	3/21/2014	3/21/2014	750	gallons	Plant Strom Drain	Equipment Failure Pumped sludge to drying bed and found there was more ice than expected. Drying bed overflowed normal height and leaked material through gaps in batter-boards. Sludge ran to catch basin which discharged to receiving stream.

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12074	47720	IN0024368	Portage Waste Water Treatment Plant	Porter	4/15/2014	4/15/2014	4/16/2014	0		6545 Kandi	Unknown Homeowner had H2O backing up form basement floor drain. We found dead - end manhole filled with sewer.
12074	44949	IN0024368 Outfall 001	Portage Waste Water Treatment Plant	Porter	2/24/2014	2/24/2014	2/24/2014	100	gallons	3207 Willowcreek Rd	paper etc clogging line-overflow on concrete/blacktop only.
12074	45795	IN0024368 Outfall 001	Portage Waste Water Treatment Plant	Porter	3/14/2014	3/14/2014	3/14/2014	100	gallons	Robbinwood L/S 7058 Nottingham Ct	Robbinwood L/S 7058 Nottingham Ct
12074	47717	IN0024368 Outfall 001	Portage Waste Water Treatment Plant	Porter	3/14/2014	3/14/2014	3/14/2014	0		Robbinwood L/S 7058 Nottingham Ct	Exceeded Max Capacity Excessive thawing of snow caused lift station pumps to overheat and wet well to exceed capacity.
12074	45791	IN0024368 Outfall 001	Portage Waste Water Treatment Plant	Porter	3/14/2014	3/14/2014	3/14/2014	100	gallons	Robbinwood L/S 7058 Nottigham	Exceeded Max Capacity Excessive thawing of snow caused lift station pumps to overnight and wet well to exceed capacity.
12074	45794	IN0024368 Outfall 001	Portage Waste Water Treatment Plant	Porter	3/30/2014	3/30/2014	3/31/2014	20	gallons	1944 Samulson Rd	Unknown blockage in main caused home owner s basement to back-up
12074	47718	IN0024368 Outfall 001	Portage Waste Water Treatment Plant	Porter	3/30/2014	3/30/2014	3/31/2014	0		1944 Samuelson Rd	Unknown blockage in main caused home owner s basement to back-up.
12074	47712	IN0024368 Outfall 001	Portage Waste Water Treatment Plant	Porter	4/12/2014	4/12/2014	4/12/2014	0		5714 Buttercup	Unknown Main sewer cine clogged - backed up home owners lateral & came out of floor drain in laundry room in basement.
12074	49555	IN0024368 Outfall 001	Portage Waste Water Treatment Plant	Porter	8/22/2014	8/22/2014	8/22/2014	0		Lenburg Lift Station	Rain 6.5 inches Exceeded Max Capacity See Report
12074	49556	IN0024368 Outfall 001	Portage Waste Water Treatment Plant	Porter	8/22/2014	8/22/2014	8/22/2014	0		Fallen Timbers and Mulberry Manhole #353	See Report
12074	49557	IN0024368 Outfall 001	Portage Waste Water Treatment Plant	Porter	8/22/2014	8/22/2014	8/22/2014	0		6432 Mulberry Ave	Exceeded Max Capacity See Report
12074	49564	IN0024368 Outfall 001	Portage Waste Water Treatment Plant	Porter	8/22/2014	8/22/2014	8/22/2014	0		At the Plant	Rain 3.72 inches Exceeded Max Capacity See Report
12074	50968	IN0024368 Outfall 001	Portage Waste Water Treatment Plant	Porter	10/19/2014	10/19/2014	10/20/2014	0		2071 Clover	Unknown See Report
50989	44944	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	1/1/2014	1/1/2014	1/3/2014	1	gallons	302 Harrison Blvd	See Report
50989	44945	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	1/10/2014	1/10/2014	1/13/2014	5	gallons	650 Gene Lane	See Report
50989	44936	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	1/15/2014	1/15/2014	1/17/2014	0		1403 Tuckahoe Park Dr	See Report

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50989	44943	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	1/19/2014	1/19/2014	1/20/2014	2	gallons	551 Sheffield Dr	Unknown the homeowner stated in the original telephone call to the VCU-WRD Sewer Dept. at 10:40am on 1-19-14 that there is/was sanitary wastewater coming up through the basement floor drain within the residence located at 551 Sheffield Dr. Upon arrival VCU-WRD Sewer Dept personnel observed approximately two (2) gallons of sanitary wastewater around the home s basement floor drain.
50989	44946	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	2/6/2014	2/6/2014	2/7/2014	15	gallons	2304 Sears St	See Report
50989	44947	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	2/10/2014	2/10/2014	2/11/2014	1	gallons	256 Garfield Avenue	See Report
50989	44948	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	2/13/2014	2/13/2014	2/14/2014	5	gallons	450 Campbell Street	See Report
50989	44954	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	2/20/2014	2/20/2014	2/21/2014	100	gallons	1204 Calvin Dr	See Report
50989	44955	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	2/20/2014	2/20/2014	2/21/2014	100	gallons	1204 Calvin Dr	See Report
50989	44959	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	2/20/2014	2/21/2014	2/21/2014	300	gallons	604 Chicago St	See Report
50989	44956	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	2/20/2014	2/20/2014	2/21/2014	100	gallons	2008 Linden Dr	See Report
50989	44958	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	2/21/2014	2/21/2014	2/21/2014	2	gallons	2108 Berkley Dr	See Report
50989	44974	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	2/21/2014	2/21/2014	2/24/2014	2	gallons	2108 Berkley Dr	See Report
50989	44953	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	2/21/2014	2/21/2014	2/21/2014	150	gallons	604 Franklin St	See Report
50989	44971	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	2/22/2014	2/22/2014	2/24/2014	50	gallons	6 Mayfield Ave	See Report
50989	44970	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	2/22/2014	2/22/2014	2/24/2014	1	gallons	1454 Beargrass Ct	See Report

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50989	44972	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	2/23/2014	2/23/2014	2/24/2014	5	gallons	505 Franklin St	See Report
50989	44976	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	2/27/2014	2/27/2014	2/28/2014	1,500	gallons	1403 Tuckahoe Park Dr	See Report
50989	44975	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	2/28/2014	2/28/2014	3/4/2014	500	gallons	902 Eastbrooke Dr	See Report
50989	45452	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	3/6/2014	3/6/2014	3/7/2014	25	gallons	3707 Central Ave	The homeowner stated in the original telephone at 6:30pm that there is/was sanitary wastewater coming up through the basement floor drain from within the residence located at 3707 Central Ave. Upon arrival VCU-WRD Sewer Dept. personnel observed approximately 25 gallons of sanitary wastewater round the home s basement floor drain.
50989	45716	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	3/8/2014	3/8/2014	3/11/2014	5	gallons	558 Factory St	See Report
50989	45713	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	3/10/2014	3/10/2014	3/11/2014	10	gallons	1103 Washington St	The homeowner stated in the original telephone sewer call to the VCU-WRD Sewer Dept on 3-10-14 at 5:00pm that there is/was sanitary wastewater coming up through the basement floor drain within the residence located at 1103 Washington St. Upon arrival VCU-WRD Sewer Dept. personnel observed approximately ten (10) gallons of sanitary wastewater within the home s basement
50989	45719	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	3/11/2014	3/11/2014	3/12/2014	100	gallons	305 Fair St	See Report
50989	45718	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	3/11/2014	3/11/2014	3/12/2014	0		255 Morgan Blvd.	See Report
50989	45720	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	3/11/2014	3/11/2014	3/12/2014	20	gallons	1509 Peachtree Dr	The homeowner stated in the original telephone sewer call to the VCU-WRD Sewer Dept on 3-11-14 at 89:00pm that there is/was sanitary wastewater coming from the basement floor drain within the residence located at 1509 Peachtree Dr. Upon arrival VCU-WRD Sewer Dept. observed approximately 20 gallons of sanitary wastewater within home s basement.
50989	45790	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	3/12/2014	3/12/2014	3/12/2014	50	gallons	1710 Beulah Vista Dr	See Report

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50989	45787	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	3/13/2014	3/13/2014	3/14/2014	20	gallons	601 Washington St	The homeowner stated in the original telephone sewer call to the VCU-WRD Sewer Dept. on 3-13-14 at 11:01am that there is/was sanitary wastewater coming up from the basement floor drain within the residence located at 601 Washington St. Upon arrival VCU-WRD Serw Dept presonnel observed approximately 20 gallons of sanitary wastewater within the homes s basement.
50989	45793	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	3/20/2014	3/20/2014	3/21/2014	60	gallons	2308 Linden Dr	See Report
50989	47707	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	4/3/2014	4/3/2014	4/4/2014	0		2707 McCord Rd	See Report
50989	47709	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	4/3/2014	4/3/2014	4/4/2014	0		809 Oak St	See Report
50989	47708	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	4/3/2014	4/3/2014	4/4/2014	0		301 Somerset Dr	See Report
50989	47711	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	4/4/2014	4/4/2014	4/8/2014	0		2706 Estero Parkway	See Report
50989	47704	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	4/4/2014	4/4/2014	4/4/2014	0		2707 Estero Parkway	The homeowner s son stated in the original telephone sewer call to the VCU-WRD Sewer Dept.on 4-4-14 at 10:00am that there is/was sanitary wastewater coming up through the basement floor rain within the residence located a 2707 Estero Parkway. Upon arrival VCU-WRD Sewer Dept personnel did not observe any sanitary wastrwater back up due to the homeowner s son had already cleaned up the wastewater. Futhermore the hoveowner s son stated to VCU-WRD Sewer Dept personnel that the wastewater bypass had happened on 4-4-14 between 1.30am and 2:30am and was unsure of the amount of the wastewate bypass
50989	47710	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	4/7/2014	4/7/2014	4/8/2014	0		1109 Franklin St	See Report
50989	47719	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	4/8/2014	4/8/2014	4/14/2014	0		1021 Madison St	See Report
50989	47721	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	4/22/2014	4/22/2014	4/23/2014	0		703 Lytle St	See Report

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50989	47722	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	4/28/2014	4/28/2014	4/29/2014	0		506 Greenwich St	See Report
50989	48680	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	6/4/2014	6/4/2014	6/6/2014	0		305 Erie St	Unknown The homeowner stated in the original telephone sewer call to the VCU-WRD Sewer Dept. on 6/4/14 at 3:44pm that there is/was sanitary wastewater coming up through the basement floor drain within the residence located at 305 Erie St.. Upon arrival VCU-WRD Sewer Dept personnel observed approximately 75 gallons of sanitary wastewater around the home s basement floor drain.
50989	48681	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	6/5/2014	6/5/2014	8/25/2014	0		206 College Ave	Unknown The homeowner stated in the original telephone sewer call to the VCU_WRD Sewer Dept. on 6/5/14 at 9:24am that there is/was sanitary wastewater coming up through the basement floor drain within the residence located at 206 college Ave. Upon arrival to the residence VCU-WRD Sewer Dept. personnel were not able to enter the home due to the fact the homeowner was not home at this time. The homeowner stated via a later telephone call that there was less than 5 gallons of sanitary wastewater around the home s basement floor drain.
50989	48684	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	6/9/2014	6/9/2014	6/10/2014	0		816 George St	Unknown The homeowner stated in the original telephone sewer call to the VCU-WRD Sewer Dept on 6/9/14 at 9:00am that there is/was sanitary wastewater coming up through the home s laundry tub and that the outside clean out cap was loose at the residence located 816 George St. Upon arrival VCU-WRD Sewer Dept. personnel observed approximately one (1) gallon of sanitary wastewater and a handful of toilet paper around the home s clean out.
50989	48694	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	6/23/2014	6/23/2014	6/24/2014	0		1101 Napoleon St	See Report
50989	48695	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	6/23/2014	6/23/2014	6/24/2014	0		1100 McCord Rd	Unknown See Report
50989	48692	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	6/23/2014	6/23/2014	6/24/2014	0		2152 St Joseph Ln	Unknown See Report

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50989	49235	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	6/23/2014	7/1/2014	9/12/2014	0		3507 Hemlock Dr	Unknown The homeowner stated in the original telephone sewer call to VCU on 7-1-14 at 3:30pm that there is/was a sanitary wastewater backup from a garage floor drain within the residence located at 3507 Hemlock Dr. Upon arrival VCU-WRD Sewer dept. personnel observed about three (3) gallon of sanitary wastewater within the home s garage floor drain.
50989	48708	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	6/24/2014	6/24/2014	6/25/2014	0		1318 Napoleon St	See Report
50989	48707	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	6/24/2014	6/24/2014	6/25/2014	0		1508 Wood St	Unknown See Report
50989	48709	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	6/26/2014	6/26/2014	6/30/2014	0		204 College Ave	Unknown See Report
50989	49236	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	7/6/2014	7/6/2014	7/7/2014	0		3507 Hemlock Dr.	Unknown See Report
50989	49237	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	7/15/2014	7/15/2014	7/16/2014	0		601 Napoleon St	Unknown See Report
50989	49239	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	7/24/2014	7/24/2014	7/25/2014	0		471 Grove Ave	Unknown See Report
50989	49247	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	7/28/2014	7/28/2014	7/29/2014	0		8 Wayne St	Unknown See Report
50989	49248	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	7/29/2014	7/29/2014	7/31/2014	0		604 Elmhurst Ave.	Unknown See Report
50989	49549	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	8/13/2014	8/13/2014	8/15/2014	0		2106 Berkley Dr	Unknown See Report
50989	49565	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	8/22/2014	8/22/2014	8/23/2014	0		Two (2) Sanitary Sewer Manholes @ EKPCF Wastewater Treatment Pit	Rain 3.07 inches Exceeded Max Capacity See Report
50989	49584	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	8/22/2014	8/22/2014	8/27/2014	0		2405 Linden Dr	Unknown See Report
50989	49574	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	8/22/2014	8/22/2014	8/27/2014	0		214 Roosevelt Rd	Unknown See Report

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50989	49586	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	8/22/2014	8/22/2014	8/27/2014	0		656 Franklin St	Unknown See Report
50989	49578	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	8/22/2014	8/22/2014	8/27/2014	0		1710 Beulah vista Blvd.	Unknown See Report
50989	49571	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	8/22/2014	8/22/2014	8/27/2014	0		2503 Shannon Dr	Unknown See Report
50989	49572	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	8/22/2014	8/22/2014	8/28/2014	0		3701 Oakgrove Dr	Unknown See Report
50989	49569	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	8/22/2014	8/22/2044	8/27/2014	0		104 Somerset Dr	Unknown See Report
50989	49568	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	8/22/2014	8/22/2014	8/27/2014	0		1500 Wood St	Unknown See Report
50989	49587	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	8/22/2014	8/22/2014	8/27/2014	0		2210 Linden Dr	Unknown See Report
50989	49580	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	8/22/2014	8/22/2014	8/27/2014	0		214 Roosevelt Rd	Unknown See Report
50989	49575	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	8/22/2014	8/22/2014	8/27/2014	0		2210 Linden Dr	Unknown See Report
50989	49570	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	8/22/2014	8/22/2014	8/27/2014	0		1804 Campbell St	Unknown See Report
50989	49591	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	8/22/2014	8/22/2014	8/27/2014	0		102 Somerset Dr	Unknown See Report
50989	49566	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	8/23/2014	8/23/2014	8/27/2014	0		304 Powderhon Dr	Unknown See Report
50989	49596	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	8/26/2014	8/26/2014	8/28/2014	0		214 Roosevelt Rd	Unknown See Report
50989	49594	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	8/26/2014	8/26/2014	8/28/2014	0		656 Franklin St	Unknown See Report
50989	49589	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	8/26/2014	8/26/2014	8/27/2014	0		Two (2) Sanitary Sewer Manholes at EKPCF Wastewater Treatment Plt	Rain 3.07 inches Exceeded Max Capacity See Report

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50989	49592	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	8/26/2014	8/26/2014	8/28/2014	0		55 Chicago St	Unknown See Report
50989	49593	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	8/26/2014	8/26/2014	8/28/2014	0		710 Campbell St	Unknown See Report
50989	50289	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	9/17/2014	9/18/2014	9/18/2014	0		Sanitary Sewer Manhole at 3311 Red Sumer Circle	Unknown See Report
50989	50290	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	9/26/2014	9/26/2014	9/26/2014	0		601 Erie St	Unknown See Report
50989	51371	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	11/19/2014	11/19/2014	11/20/2014	0		606 Parkside Ave	Unknown See Report
50989	51796	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	12/3/2014	12/3/2014	12/4/2014	0		650 and 660 Morthland Dr	Unknown See Report
50989	51810	IN0024660	ELDEN KUEHL POLLUTION CONTROL FACILITY	Porter	12/26/2014	12/26/2014	12/30/2014	0		2405 Linden Dr	Unknown See Report
52450	43766	IN0030651	SOUTH HAVEN WATER WORKS INCORPORATED	Porter	1/1/2014	1/1/2014	1/1/2014	30,000	gallons	Salt creek Lift Station at CR 500N Sandalwood Rd	Equipment failure The main discharge pipe in the lift station broke away from the fittings and pump discharge was reciculating in the wetwell. We utilized vacuum trucks to lower the level to reveal this problem while also disconnecting the portable by-pass pump. We had problems operating the valves but once we got them working the by-pass pump was able to pump the lift station down completely and the vacuum trucks were dismissed.
52450	49554	IN0030651	SOUTH HAVEN WATER WORKS INCORPORATED	Porter	8/22/2014	8/22/2014	8/22/2014	0		Manholes; M-0407 M-0957 M-0149 Manhole; M-0246	Rain 5.5 inches See Report
52450	46120	IN0030651 Outfall 001	SOUTH HAVEN WATER WORKS INCORPORATED	Porter	4/3/2014	4/3/2014	4/4/2014	16,500	gallons	manhole #M-0848 near WWTP	Rain 1.25 inches Due to the heavy rainfall ans frozen/saturated ground the area experienced widespread flooding. The manhole has a bolt-down lid but the pressure raised the whole top section of the concrete structure and the leak occurred through the joint.
52450	47970	IN0030651 Outfall 001	SOUTH HAVEN WATER WORKS INCORPORATED	Porter	4/26/2014	4/26/2014	5/6/2014	0		289 & 292 Castlewood Dr Basemet	Unknown The main sewer was clogged at MH #-0660. The line was unclogged and throughly cleaned with a Water Jet Machine and a large amount of grease was seen. This was likely the reason for the clog

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52450	48047	IN0030651 Outfall 001	SOUTH HAVEN WATER WORKS INCORPORATED	Porter	5/11/2014	5/11/2014	5/12/2014	0		737 Fremont Raoad (Basement)	Rain 1.75 inches The main sewers were running full due to 1.75 of rain in a 2 hour period. The customer has a basement served by gravity without a proper backflow preventer which allowed sewage from the system to flow back into their basement.
52450	48048	IN0030651 Outfall 001	SOUTH HAVEN WATER WORKS INCORPORATED	Porter	5/12/2014	5/12/2014	5/12/2014	0		794B McCool Road 1st floor business	Rain 1.75 inches Unknown The main sewer was clogged down stream of the business. The line was unclogged and thoroughly cleaned with a Water Jet Machine and a large amount of black debris was seen.
52450	50366	IN0030651 Outfall 001	SOUTH HAVEN WATER WORKS INCORPORATED	Porter	8/22/2014	8/22/2014	8/29/2014	0		292 Castlewood Dr	Rain 5.5 inches See Report
52450	49553	IN0030651 Outfall 001	SOUTH HAVEN WATER WORKS INCORPORATED	Porter	8/22/2014	8/22/2014	8/22/2014	0		Salt Creek Main Lift Station	Rain 5.5 inches See Report
52450	50363	IN0030651 Outfall 001	SOUTH HAVEN WATER WORKS INCORPORATED	Porter	8/22/2014	8/22/2014	8/29/2014	0		588 & 589 Glenwood Drive	Rain 5.5 inches See Report
51101	51369	IN0031119 Outfall 001	SHOREWOOD FOREST UTILITIES	Porter	11/20/2014	11/24/2014	11/24/2014	0		Return Splitter Box	Unknown See Report
51117	44950	IN0051446	LAKE ELIZA AREA CONSERVANCY	Porter	2/20/2014	2/22/2014	2/24/2014	0		Influent Manhole at Lagoons 526 West 100 South Valparaiso In	Rain and rapid snot melt caused excessive inflow rates that exceeded inlet structure design capacity.
51117	45785	IN0051446	LAKE ELIZA AREA CONSERVANCY	Porter	3/19/2014	3/20/2014	3/20/2014	0		Influent manhole at lagoons 526 W 100 S Valparaiso In	Rain and rapid snot melt caused excessive inflow rates that exceeded inlet structure design capacity.
51117	47706	IN0051446	LAKE ELIZA AREA CONSERVANCY	Porter	4/3/2014	4/3/2014	4/3/2014	0		Lake Eliza Conservancy Dist	Rainfall caused flow to exceed design capacity
52129	48232	INJ046949	PORTER CITY	Porter	5/21/2014	5/21/2014	5/21/2014	0		Triangle Trail	Rain 1.93 inches Town of Porter vacuum truck was at site 11pm 5/20/14 at could not access site. Blocked by Equipment from Contractor Woodruff & Sons call contractor no return call inspector from Global Engineering also called contractor.
52129	48688	INJ046949	PORTER CITY	Porter	6/23/2014	6/23/2014	6/24/2014	0		Triangle Trail	Rain 1.39 inches Town of porter vacuum truck was at sit4e 3:30pm 6/23/14 we removed 7 loards til lift station could keep up.

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52123	48230	INJ060801	BURNS HARBOR & ARCELORMITTAL BURNS HARBOR LLC	Porter	5/20/2014	5/20/2014	5/21/2014	0		Overflow form Equalization Basin to Clarifiers	Rain The upset occurred as a result of extremely heavy rains experienced on 5/2/14. The surges in flow overwhelmed the influent chamber which overflowed into the clarifiers bypassing a portion portion of the plant. The wastewater was treated with chlorine prior to discharge to Outfall 031 and subsequently to the polishing lagoons and Outfall 011 permitted under NPDES permit IN0000175.
52123	49558	INJ060801 Outfall 031 Outfall 011 and 001 NPDES permit IN0000175 Little Calumet River	BURNS HARBOR & ARCELORMITTAL BURNS HARBOR LLC	Porter	8/22/2014	8/22/2014	8/22/2014	0		Overflow from influent chamber to clarifiers	See Report
52123	49559	INJ060801 Outfall 031 Outfall 011 and 001 NPDES permit IN0000175 Little Calumet River	BURNS HARBOR & ARCELORMITTAL BURNS HARBOR LLC	Porter	8/22/2014	8/22/2014	8/22/2014	0		Overflow from influent chamber to clarifiers	See Report
52123	49238	INJ060801 Outfall 031NOTE: OUTFALL 011 & 001 NPDES PERMIT in000175 Little Calumet River	BURNS HARBOR & ARCELORMITTAL BURNS HARBOR LLC	Porter	7/20/2014	7/20/2014	7/21/2014	0		Overflow from influent chamber to clarifiers	Equipment Failure See Report
52123	48226	INJ060801 Outfall 031	BURNS HARBOR & ARCELORMITTAL BURNS HARBOR LLC	Porter	5/11/2014	5/12/2014	5/12/2014	0		Overflow from Equalization Basins to Clarifiers	Rain See Report

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52123	49561	INJ060801 Outfall 031 Outfall 011 and 001 NPDES permit IN0000175 little Calumet River	BURNS HARBOR & ARCELORMITTAL BURNS HARBOR LLC	Porter	8/21/2014	8/22/2014	8/22/2014	0		Overflow form influent chamber to clarifiers	See Report
108751	44934	INU460001 Unpermitted	Pine Lake Conservancy District	Porter	1/17/2014	1/17/2014	1/22/2014	300	gallons	Low Pressure Main - Johnson Road	Equipment Failure Notified by City of La Porte that some water coming up next to Johnson Road. Called contractor to excavate. Called septic pumper to site to vac area and to keep school wetwell pumped so building sewer would not backup. Plugged pipe at facility tap.
108731	47705	INU640001 Unpermitted	Damon Run Conservancy District	Porter	3/28/2014	3/28/2014	12/31/2012	0		Pet Haven Lift Station US Route 6 Valparaiso IN	Power Failure Incoming power from the grid failed causing station to lose all power in turn preventing pumps form functioning.
108731	50286	INU640001 Unpermitted	Damon Run Conservancy District	Porter	9/4/2014	9/4/2014	9/4/2014	0		Manhole located between 223/221 Eagle Ridge Drive	Equipment Failure See Report
108752	49096	INU640002 Unpermitted	Indian Boundary Conservancy District	Porter	7/1/2014		7/1/2014	0		Indian Boundary Rd. Lift Station	Result of storms overnight.
	51799	Non Permitted Facility	Bridge View Assoc	Porter	12/4/2014	12/4/2014	12/5/2014	0		Lift Station 670 W Morthland Dr Valpo In	Power Failure See Report
12776	45717		CountryMark Cooperative LLC	Posey	4/15/2014	4/15/2014	4/15/2014	0		1200 Refinery Road WWTP	Bypass overflow from wwtp
12776	47163	IN0002470 - THIS IS THE CORRECT PERMIT NUMBER	CountryMark Cooperative LLC	Posey	4/15/2014	4/15/2014	4/15/2014	0		See Report	Equipment Failure Valve failure when water backed up and went into storm sewer that discharges into o name ditch that runs through plant property.
50022	47716	IN0035696 Outfall 006	MOUNT VERNON WASTE WATER TREATMENT PLANT	Posey	4/4/2014	4/4/2014	4/7/2014	0		E & S Housing	Rain 4.45 inches Exceeded Max Capacity
50022	47723	IN0035696 Outfall 006	MOUNT VERNON WASTE WATER TREATMENT PLANT	Posey	4/28/2014	4/28/2014	4/29/2014	0		E & S Housing	Rain 1.65 inches See Report
50022	48233	IN0035696 Outfall 006	MOUNT VERNON WASTE WATER TREATMENT PLANT	Posey	5/20/2014	5/20/2014	5/21/2014	0		Force Main running under railroad.	Equipment Failure Around 10:30 am the Sewer Department was notified that sewage was running on the ground located at Old Hwy 62 upon arrival raw sewage was spilling on the ground from the Wesselmans Lift-Sttion everytime the pumps would turn on.
50022	47715	IN003596 Outfall 006	MOUNT VERNON WASTE WATER TREATMENT PLANT	Posey	4/3/2014		4/7/2014	0		E & S Housing	Rain 4.45 inches Exceeded Max Capacity

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11785	47714	IN0052191	Southern Indiana Gas & Electric Company AB Brown Generating Station	Posey	4/3/2014	4/3/2014	4/4/2014	0		Coal Pile/South Side Run Off Pond	Rain 6.7 inches See Report
52021	49784	IN0058327 Outfall 001	MEDARYVILLE MUNICIPAL SEWAGE TREATMENT PLANT	Pulaski	8/22/2014	8/22/2014	8/22/2014	0		Manhole 206 N National St	Rain 8 inches See Report
58956	47742	IN0022616 Outfall 001	CLOVERDALE MUNICIPAL WASTE WATER TREATMENT PLANT	Putnam	4/4/2014	4/4/2014	4/4/2014	0		Cloverdale WWTP	Rain Exceeded Max Capacity Bypassed 20% of flow to prevent UV s from flooding out.
58561	47725	IN0020052	ROACHDALE MUNICIPAL SEWAGE TREATMENT PLANT	Putnam	4/3/2014	4/3/2014	4/3/2014	0		Manhole Upstream of Lift Station	Rain 2 inches
59601	44978	IN0021032	GREENCASTLE MUNICIPAL WASTE WATER TREATMENT PLANT	Putnam	3/5/2014	3/5/2014	3/5/2014	5,000	gallons	North Jackson Lift Station Valve MH	Bypass pump around camlock fitting froze and cracked causing the sewage to be pushed out of Manhole the fitting was in.
59601	49599	IN0021032	GREENCASTLE MUNICIPAL WASTE WATER TREATMENT PLANT	Putnam	8/23/2014	8/23/2014	8/23/2014	0		Intersection of Washington & Jefferson St Manhole	Rain 2.7 inches See Report
59601	49602	IN0021032	GREENCASTLE MUNICIPAL WASTE WATER TREATMENT PLANT	Putnam	8/23/2014	8/23/2014	8/23/2014	0		Intersection of Washington & Jefferson MH #81	Rain 2.7 inches See Report
59601	49603	IN0021032	GREENCASTLE MUNICIPAL WASTE WATER TREATMENT PLANT	Putnam	8/23/2014	8/23/2014	8/23/2014	0		Sherwood Lift Station	Rain 2.7 inches See Report
59601	49367	IN0021032 Outfall 001	GREENCASTLE MUNICIPAL WASTE WATER TREATMENT PLANT	Putnam	7/25/2014	7/25/2014	7/25/2014	0		MH 74-4	Unknown Manhole overflowing in a wooded area into a small creek.
59601	50695	IN0021032 Outfall 001	GREENCASTLE MUNICIPAL WASTE WATER TREATMENT PLANT	Putnam	8/23/2014	8/23/2014	8/23/2014	0		MH #8-1 Intersection of Washington and Jefferson St	Rain 2.7 inches See Report
59601	50696	IN0021032 Outfall 001	GREENCASTLE MUNICIPAL WASTE WATER TREATMENT PLANT	Putnam	8/23/2014	8/23/2014	8/23/2014	0		Sherwood Lift Station	Rain 2.7 inches See Report
59601	47748	IN0021032 Outfall 001	GREENCASTLE MUNICIPAL WASTE WATER TREATMENT PLANT	Putnam	4/11/2014	4/11/2014	4/11/2014	0		413 Anderson St Greencastle	413 Anderson St Greencastle

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58956	44977	IN0022616	CLOVERDALE MUNICIPAL WASTE WATER TREATMENT PLANT	Putnam	1/8/2014	1/8/2014	1/2/2014	10,000	gallons	Manhole D-49 Lift Station #4	See Report
58956	50291	IN0022616	CLOVERDALE MUNICIPAL WASTE WATER TREATMENT PLANT	Putnam	9/10/2014	9/10/2014	9/12/2014	0		401 Sewer Plant Rd	Rain 2.25 inches See Report
58956	50969	IN0022616	CLOVERDALE MUNICIPAL WASTE WATER TREATMENT PLANT	Putnam	10/3/2014	10/3/2014	10/3/2014	0		Manhole Stardust Rd A1 & AIA Manhole Dis Morris St & lafayette	Rain 1.2 inches See Report
58956	45798	IN0022616 Outfall 001	CLOVERDALE MUNICIPAL WASTE WATER TREATMENT PLANT	Putnam	3/13/2014	3/13/2014	3/13/2014	2,000	gallons	MH W 106 on Lewis Dr	See Report
58956	45801	IN0022616 Outfall 001	CLOVERDALE MUNICIPAL WASTE WATER TREATMENT PLANT	Putnam	3/13/2014	3/13/2014	3/13/2014	2,000	gallons	MH W 106 on Lewis Dr.	See Report
58956	45800	IN0022616 Outfall 001	CLOVERDALE MUNICIPAL WASTE WATER TREATMENT PLANT	Putnam	3/13/2014	3/13/2014	3/13/2014	2,000	gallons	MH W 106 on Lewis Dr	See Report
58956	45804	IN0022616 Outfall 001	CLOVERDALE MUNICIPAL WASTE WATER TREATMENT PLANT	Putnam	3/13/2014	3/13/2014	3/14/2014	50	gallons	Clean out at 56 Lewis Dr	Worked on cleaning roots out of sewer line between MH W-106 and MH W 50. Had to jet down stream and a had a few surges of ww come out of clean out. Line is now open on put on routine schedule to jet quarterly
58956	47747	IN0022616 Outfall 001	CLOVERDALE MUNICIPAL WASTE WATER TREATMENT PLANT	Putnam	4/3/2014	4/3/2014	4/3/2014	0		Cloverdale WWTP	Rain 1.2 inches Received 1.2 rain today had to bypass 20% of flow to prevent UV s from flooding out.
58956	47740	IN0022616 Outfall 001	CLOVERDALE MUNICIPAL WASTE WATER TREATMENT PLANT	Putnam	4/3/2014	4/3/2014	4/3/2014	0		Cloverdale WWTP	Rain 1.2 inches Exceeded Max Capacity Received 1.2 rain today. Had to bypass 20% of flow to prevent UV s from flooding out.
58956	47731	IN0022616 Outfall 001	CLOVERDALE MUNICIPAL WASTE WATER TREATMENT PLANT	Putnam	4/3/2014	4/3/2014	4/3/2014	0		401 S Main Cloverdale house lateral	Rain 0.8 inches Had clogged sewer main between MH-D 34 and D - 35. Jetted line and stopped overflow from lateral.
58956	47730	IN0022616 Outfall 001	CLOVERDALE MUNICIPAL WASTE WATER TREATMENT PLANT	Putnam	4/3/2014	4/3/2014	4/3/2014	0		MH West of LS #1 A-!-B on Stardust Way Rd	Rain 1.2 inches Exceeded Max Capacity Had 1.2 of rain today lift station unable to keep up with I & I problem.

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58956	47728	IN0022616 Outfall 001	CLOVERDALE MUNICIPAL WASTE WATER TREATMENT PLANT	Putnam	4/3/2014	4/3/2014	4/3/2014	0		MH West of LS #1A - 1- A on Stardust Way Rd	Rain 1.2 inches Had 1.2 of rain today lift station unable to keep up with I & I problem
58956	47739	IN0022616 Outfall 001	CLOVERDALE MUNICIPAL WASTE WATER TREATMENT PLANT	Putnam	4/3/2014	4/3/2014	4/3/2014	0		MH W-25 Clarence Shrader Prop 2653 E Co Rd 1000 S	Rain 1.2 inches Exceeded Max Capacity Had 1.2 of rain today. This MH is 125 yds east of the Plant. Plant LS had had all 3 pump going and flooded the headworks about 4th resulting in this MH backing up.
58956	47733	IN0022616 Outfall 001	CLOVERDALE MUNICIPAL WASTE WATER TREATMENT PLANT	Putnam	4/3/2014	4/3/2014	4/3/2014	0		MH W3 Clarence Shrader Prop. 2653 E Co. Rd 1000 S	Rain 1.2 inches Had 1.2 of rain today. This MH is 100 yds east of the Plant. Plant LS had all 3 pumps going and flooded the headworks about 4ft. resulting in this MH backing up.
58956	47736	IN0022616 Outfall 001	CLOVERDALE MUNICIPAL WASTE WATER TREATMENT PLANT	Putnam	4/3/2014	4/3/2014	4/4/2014	0		MH D-49 east of New L.S. #4	rain 1.3 inches Exceeded Max Capacity Lift Station #4 has exceeded max capacity with rain.
58956	47741	IN0022616 Outfall 001	CLOVERDALE MUNICIPAL WASTE WATER TREATMENT PLANT	Putnam	4/3/2014	4/3/2014	4/4/2014	0		2 U Drive Mr. Barnes Tri - Level House	Rain 1.2 inches Resident at 2 U Drive called and advised they had sewr backing up in basement shower and floor wet.
58956	47735	IN0022616 Outfall 001	CLOVERDALE MUNICIPAL WASTE WATER TREATMENT PLANT	Putnam	4/3/2014	4/3/2014	4/4/2014	0		Cloverdale WWTP	Rain 1.7 inches Exceeded Max Capacity Rain continues to fall and flow came back up. Had to bypass 20% of flow to prevent UV s from flooding out.
58956	47749	IN0022616 Outfall 001	CLOVERDALE MUNICIPAL WASTE WATER TREATMENT PLANT	Putnam	4/15/2014	4/15/2014	4/15/2014	0		305 Small Fry Between MH A -52 and A -54	Had sewer line clogged up due to roots in line.
58956	48234	IN0022616 Outfall 001	CLOVERDALE MUNICIPAL WASTE WATER TREATMENT PLANT	Putnam	5/16/2014	5/16/2014	5/17/2014	0		A-81 in Startdusk Hills	The information I was given because I was off work is sewer main had clog in it due to tree roots. Our Jetter Truck is in the shop so Utility Manager ended up calling Justin Dorsey Plumbing. I wasn t notified about this problem until 6:00pm. I do not know why management did not act faster to solve this issue. I will speak to the Utility manager about proper protocol in the event of an overflow.
58956	48235	IN0022616 Outfall 001	CLOVERDALE MUNICIPAL WASTE WATER TREATMENT PLANT	Putnam	5/30/2014	5/30/2014	5/31/2014	0		309 Doe Creek Dr	6 sewer main had blockage that we jettied and opened up.
58956	48714	IN0022616 Outfall 001	CLOVERDALE MUNICIPAL WASTE WATER TREATMENT PLANT	Putnam	6/24/2014	6/24/2014	6/25/2014	0		MH D-49 East of New L S #4	Rain 3.2 inches Exceeded Max Capacity Recieved over 3 of rain in 1 hour LS #4 has exceeded capacity with rain.

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58956	48710	IN0022616 Outfall 001	CLOVERDALE MUNICIPAL WASTE WATER TREATMENT PLANT	Putnam	6/24/2014	6/24/2014	6/24/2014	0		MH W-3 Clarence Shrader Prop 2653 e Co Rd 1000 S	Rain 3.2 inches Exceeded Max Capacity. Received 3 inches of rain in one hour. This MH is 125 yds east of the plant. Plant LS had all 3 pumps going and flooded the headworks about 5 ft resulting in this MH backing up
58956	48712	IN0022616 Outfall 001	CLOVERDALE MUNICIPAL WASTE WATER TREATMENT PLANT	Putnam	6/24/2014	6/24/2014	6/24/2014	0		MH W-207 Lincoln St	Rain 3.2 inches Received 3 inches of rain in one hour causing overflow.
58956	48711	IN0022616 Outfall 001	CLOVERDALE MUNICIPAL WASTE WATER TREATMENT PLANT	Putnam	6/24/2014	6/24/2014	6/24/2014	0		MH West L.S. #1 A-1B	Rain 3.2 inches Received 3 inches of rain in one hour causing lift station to exceed capacity due to I&I problem.
58956	48713	IN0022616 Outfall 001	CLOVERDALE MUNICIPAL WASTE WATER TREATMENT PLANT	Putnam	6/24/2014	6/24/2014	6/25/2014	0		Cloverdale WWTP	Rain 3.2 inches Exceeded Max Capacity Received over 3 of rain in 1 hour. Had to bypass some of flow to keep UV from flooding.
58956	49249	IN0022616 Outfall 001	CLOVERDALE MUNICIPAL WASTE WATER TREATMENT PLANT	Putnam	7/16/2014	7/16/2014	7/17/2014	0		311 Doe Creek Dr.	Construction Related Main has several issues which is being discussed by DPW and Town Board to repair or replace? Jetted sewer main to relieve problem for now.
58956	47727	IN0022616 Outfall 001	CLOVERDALE MUNICIPAL WASTE WATER TREATMENT PLANT	Putnam	4/3/2014	4/3/2014	4/8/2014	0		304 E Logan St	While jetting sewer main to unclog line due to basement back u at 2 U Drive the residence reported their toilet overflowed under the pressure from jetting the line.
59738	51801	IN0039624	VAN BIBBER LAKE CONSERVANCY DISTRICT	Putnam	12/21/2014	12/21/2014	12/22/2014	0		Cleanout Lot 1024	Construction Related
59601	49600	N0021032	GREENCASTLE MUNICIPAL WASTE WATER TREATMENT PLANT	Putnam	8/23/2014		8/23/2014	0		Sherwood L Station	Rain 2.7 inches Lift station ran normal but couldn't keep up with flow due to heavy rain. MH was surcharged due to high flow from rain surcharge occurred.
58841	44979	IN0020001	RIDGEVILLE MUNICIPAL WASTE WATER TREATMENT PLANT	Randolph	1/11/2014	1/11/2014	11/5/2014	100,000	gallons	Outfall 101 WWTP Lift Station	Rapid snow melt
59574	47765	IN0020729	PARKER CITY MUNICIPAL WASTE WATER TREATMENT PLANT	Randolph	4/3/2014	4/4/2014	4/14/2014	0		Outfall 002	Rain 2.36 inches
59695	49617	IN0020877	NORTH JUDSON MUNICIPAL WASTE WATER TREATMENT PLANT	Randolph	8/22/2014	8/22/2014	8/22/2014	0		Overflow 004	Rain 6.5 inches
59606	46184	IN0020982 Out 003	UNION CITY MUNICIPAL SEWAGE TREATMENT PLANT	Randolph	4/4/2014	4/4/2014	4/4/2014	150	gallons	Walnut St	Rain 1.65 inches

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59606	49612	IN0020982 Outfall 001	UNION CITY MUNICIPAL SEWAGE TREATMENT PLANT	Randolph	8/22/2014	8/22/2014	8/22/2014	0		WWTP Headworks	WWTP Headworks
59606	49613	IN0020982 Outfall 001	UNION CITY MUNICIPAL SEWAGE TREATMENT PLANT	Randolph	8/22/2014	8/22/2014	8/22/2014	0		Jackson Lift Station	rain 4.4 inches See Report
59606	48959	IN0020982 Outfall 002	UNION CITY MUNICIPAL SEWAGE TREATMENT PLANT	Randolph	6/19/2014	6/19/2014	6/19/2014	0		Jackson Lift station	Rain 2.32 inches. Excess rainfall and flash floding exceeded the capacity of station.
59606	44460	IN0020982 Outfall 003	UNION CITY MUNICIPAL SEWAGE TREATMENT PLANT	Randolph	2/20/2014	2/21/2014	2/21/2014	50,000	gallons	Jackson Lift Station	Exceeded Max Capacity Huge amounts of snow melting with the additional rainfall. Caused the flow to exceed the capacity of plant.
59606	44458	IN0020982 Outfall 003	UNION CITY MUNICIPAL SEWAGE TREATMENT PLANT	Randolph	2/20/2014	2/21/2014	3/21/2014	50,000	gallons	WWTP Headworks	Exceeded Max Capacity Huge amounts of snow melting with the additional rainfall. Caused the flow to exceed the capacity of plant.
59606	46178	IN0020982 Outfall 003	UNION CITY MUNICIPAL SEWAGE TREATMENT PLANT	Randolph	4/4/2014	4/4/2014	4/4/2014	50,000	gallons	Jackson Lift Station	Rain 1.65 inches Exceeded Max Capacity
59606	46176	IN0020982 Outfall 003	UNION CITY MUNICIPAL SEWAGE TREATMENT PLANT	Randolph	4/4/2014	4/4/2014	4/4/2014	5,000	gallons	WWTP Headworks	Rain 1.65 inches Exceeded Max Capacity
59606	46181	IN0020982 Outfall 003	UNION CITY MUNICIPAL SEWAGE TREATMENT PLANT	Randolph	4/4/2014	4/4/2014	4/4/2014	750	gallons	Debolt Ave.	Rain 1.65 inches Took Sewer vac truck to down stream manhole and jetted line to remove blockage.
59624	45805	IN0021024	WINCHESTER WASTE WATER TREATMENT PLANT	Randolph	3/12/2014	3/12/2014	3/12/2014	750	gallons	Main Sewer	See Report
59624	47764	IN0021024	WINCHESTER WASTE WATER TREATMENT PLANT	Randolph	4/3/2014	4/3/2014	4/4/2014	0		Main Sewer Basement	Rain 2.7 inches Main sewer surcharged during heavy rains. Once system caught up basement drained.
59624	48717	IN0021024	WINCHESTER WASTE WATER TREATMENT PLANT	Randolph	6/24/2014	6/30/2014	6/24/2014	0		Manhole Basements	Rain 5 inches See Report
59624	48716	IN0021024 Outfall 001	WINCHESTER WASTE WATER TREATMENT PLANT	Randolph	6/24/2014	6/30/2014	6/30/2014	0		Manholes basements Streets	Rain 5.1 inches The city of Winchester received 5.1 inches of rain in 1.5 hours. Which flooded a large amount of the City and surcharged our sewer system through out the town. The plant was pumping to capicity and our surge basin pumps were pumping to capacity.

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59624	49048	IN0021024 Outfall 001	WINCHESTER WASTE WATER TREATMENT PLANT	Randolph	6/24/2014	6/30/2014	6/30/2014	0		ManholesbasementsStreets	Rain 5.1 inches The City of Winchester Received 5.1 inches of rain in 1.5 hours. Which flooded a large amount of the City and surcharged our sewer system through out the town. The plant was pumping to capacity and our surge basin pumps were pumping to capacity.
59752	47766	IN0021512	FARMLAND MUNICIPAL SEWAGE WORKS	Randolph	4/3/2014	4/3/2014	4/3/2014	0		Manhole #114 409 S Plum St	Rain 2.4 inches 4-3-14 manhole #114 was spotted overflowing at 12:00pm around the bolted down lid. Water from a manhole was overflowing to a vacant lot on east side of Plum Street.
59752	49615	IN0021512	FARMLAND MUNICIPAL SEWAGE WORKS	Randolph	8/22/2014	8/22/2014	8/22/2014	0		Manhole #114 409 S Palm St	Rain 5.1 inches 8-22-14 This is a follow up report. #114 manhole is noticed at 3pm with no more overflow. Normal operation.
59752	49610	IN0021512	FARMLAND MUNICIPAL SEWAGE WORKS	Randolph	8/22/2014	8/22/2014	8/22/2014	0		manhole #14 409 S Plum St	Rain 4.5 inches See Report
60516	47767	IN0041173	FAIRVIEW MOBILE HOME PARK	Randolph	4/3/2014	4/4/2014	4/7/2014	0		Plant Effluent	Rain Rainfall caused flow to exceed design capacity. High river levels prevented outfall flow.
100087	50827	IN0063177 Outfall 001	Cardinal Ethanol LLC	Randolph	10/10/2014	10/13/2014	10/14/2014	0		Outfall 001 (Bypass of settling ponds)	Equipment Failure See Report
59234	47769	IN0021679	SUNMAN WASTE WATER TREATMENT PLANT	Ripley	4/4/2014	4/4/2014	4/4/2014	0		WWTP	Rain 3.2 inches Down to half capacity due to one of the two clarifiers are being painted.
59234	44985	IN0021679 Outfall 001	SUNMAN WASTE WATER TREATMENT PLANT	Ripley	2/20/2014		2/21/2014	0		WWTP	We have one of our two packages plants down which was in the process of being repainted this fall. Weather and temperature prevented this form being finished on time. Due to the rapid melt and rains we were no longer able to handle the flow and a bypass event is happening.
59753	47768	IN0021695	OSGOOD WASTE WATER TREATMENT PLANT	Ripley	4/3/2014	4/3/2014	4/4/2014	0		Headworks	See Report
59753	47773	IN0021695	OSGOOD WASTE WATER TREATMENT PLANT	Ripley	4/4/2014	4/4/2014	4/5/2014	0		Headworks	Rain 4.1 inches All systems were already stressed and could not fully handle the last 1.3 inches of rain. We filled the EQ basin and pushed maximum pumping through the plant.
1592	49250	IN0052523	BROWNING RECREATION CAMP	Ripley	7/6/2014	7/6/2014	7/7/2014	0		Air pump Broke	See Report
60701	47774	IN0061531 Outfall 001	WESTERN RUSH COUNTY REGIONAL SEWAGE DISTRICT WASTE WATER TREATMENT PLANT	Rush	4/3/2014	4/5/2014	4/5/2014	0		Treatment Plant	Rain 3.5 inches Had to shut off oxidation ditch and let settle out to prevent losing blanket.
59628	45808	IN0109746 Outfall 001	ANDERSON TOWNSHIP REGIONAL SEWAGE DISTRICT	Rush	3/12/2014	3/12/2014	3/12/2014	100	gallons	215 N Pleasant Manhole	Removed Blockage

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12541	51484	IN0021911 Outfall #001	Morgan Foods Incorporated	Scott	11/19/2014	12/2/2014	12/12/2014	0		Wastewater Lagoon Outfall	Rain 1.85 inches See Report
12541	52742	IN0021911 Outfall #001	Morgan Foods Incorporated	Scott	12/9/2014	2/18/2015	2/18/2015	0		Wastewater Lagoon Outfall	Precipitation 4.65 inches See Report
12541	51515	IN0021911 Outfall #001	Morgan Foods Incorporated	Scott	12/9/2014		12/9/2014	0		Wastewater Lagoon Outfall	Rain 1.6 inches See Report
12541	44987	IN0021911 Outfall 001	Morgan Foods Incorporated	Scott	2/20/2014		2/21/2014	500,000	gallons	Wastewater Lagoon Outfall	Rain 0.45 inches Heavy rainfall occurred overnight on Feb 20. Today it was discovered that the Lagoon was overflowing. It is unknown what time the overflow began but a storm occurred in the area between 8:00pm and 11:00pm last night so it most likely began then.
12541	46017	IN0021911 Outfall 001	Morgan Foods Incorporated	Scott	4/3/2014		4/3/2014	1,500,000	gallons	Wastewater Lagoon Outfall	Rain 3.5 inches Heavy rainfall occurred late on Apr 2. Today it was discovered that the Lagoon was overflowing. It is unknown what time the overflow began but storms have been occurring in the area since about 10:30pm last night. Early yesterday the Lagoon was observed to have almost 2 of free board space so we were able to contain a lot of the rain before the Lagoon ran over.
12541	47481	IN0021911 Outfall 001	Morgan Foods Incorporated	Scott	4/28/2014	4/28/2014	4/28/2014	0		Wastewater Lagoos Outfall	Rain 1.7 inches Heavy rainfall occurred today from about 5:00am to about 9:00am. At approximately 2:20pm we discovered that the Lagoon was overflowing. It is unknown what time the overflow began but it is assumed to be a result of the heavy rain this morning. The lagoon discharge mixes with the effluent from out WWTP at outfall 001
12541	49663	IN0021911 Outfall 001	Morgan Foods Incorporated	Scott	8/8/2014		8/8/2014	0		Wastewater Lagoon Outfall	Rain .35 inches See Report
12541	50049	IN0021911 Outfall 001	Morgan Foods Incorporated	Scott	8/20/2014	8/25/2014	8/20/2014	0		Wastewater Lagoon Outfall	rain .25 inches Exceeded Max capacity See Report
12541	50051	IN0021911 Outfall 001	Morgan Foods Incorporated	Scott	8/28/2014	9/2/2014	8/28/2014	0		Wastewater Lagoon Outfall	Rain 0.7 inches Exceeded Max Capacity See Report
12541	50052	IN0021911 Outfall 001	Morgan Foods Incorporated	Scott	9/4/2014	9/8/2014	9/4/2014	0		Wastewater Lagoon Outfall	Rain 1.0 inches Exceeded Max Capacity See Report
12541	50053	IN0021911 Outfall 001	Morgan Foods Incorporated	Scott	9/11/2014	9/11/2014	9/11/2014	0		Wastewater Lagoon Outfall	Rain 1.2 inches Exceedee Max Capacity
12541	50055	IN0021911 Outfall 001	Morgan Foods Incorporated	Scott	9/11/2014	9/29/2014	9/11/2014	0		Wastewater Lagoon Outfall	Rain 1.35 inches Exceeded Max Capacity
12541	51086	IN0021911 Outfall 001	Morgan Foods Incorporated	Scott	10/8/2014	10/28/2014	10/28/2014	0		Wastewater Lagoon Outfall	Rain .36 inches Exceeded Max Capacity see Report
12541	50775	IN0021911 Outfall 001	Morgan Foods Incorporated	Scott	10/8/2014		10/9/2014	0		Wastewater lagoon Outfall	Rain 1.4 inches Exceeded Max Capacity See Report

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12541	51194	IN0021911 Outfall 001	Morgan Foods Incorporated	Scott	11/19/2014		11/19/2014	0		Wasterwater Lagoon Outfall	Exceeded Max Capacity See Report
50990	45006	IN0025135	AUSTIN MUNICIPAL SEWAGE TREATMENT PLANT	Scott	2/20/2014	2/21/2014	2/21/2014	0		838287 Ground	3 inches of rain and 6 of snow melting pumps would not handle.
50990	47775	IN0025135	AUSTIN MUNICIPAL SEWAGE TREATMENT PLANT	Scott	4/8/2014	4/29/2014	4/29/2014	0		95.96.97a 460	2.5 of rain pumps would not handle
50990	49252	IN0025135	AUSTIN MUNICIPAL SEWAGE TREATMENT PLANT	Scott	7/2/2014	7/27/2014	7/28/2014	0		85/102/450	Rain 4 inches pumps could not handle flow
50990	50970	IN0025135	AUSTIN MUNICIPAL SEWAGE TREATMENT PLANT	Scott	10/13/2014	10/14/2014	10/31/2014	0		87A 96A 460 Manhole	Rain 1.8 inches See Report
59687	47776	IN0020605	SANTA CLAUS SEWAGE TREATMENT PLANT	Spencer	4/3/2014	4/3/2014	4/3/2014	0		Manhole #245-24	See Report
59687	47777	IN0020605	SANTA CLAUS SEWAGE TREATMENT PLANT	Spencer	4/3/2014	4/3/2014	4/3/2014	0		Mahole #28-1	See Report
59687	47770	IN0020605	SANTA CLAUS SEWAGE TREATMENT PLANT	Spencer	4/4/2014	4/4/2014	4/4/2014	0		Manhole #245-24	Rain 4.9 inches Heavy rain flood like conditions. Some manholes under high water levels in ditchlines. Total rainfall in 32 hours 67 inches Everything running properly.
59687	47781	IN0020605	SANTA CLAUS SEWAGE TREATMENT PLANT	Spencer	4/29/2014	4/29/2014	4/29/2014	0		Manhole #245-24	See Report
59767	47779	IN0021598	DALE MUNICIPAL WASTE WATER TREATMENT PLANT	Spencer	4/3/2014	4/4/2014	4/4/2014	0		West Side Lift Station	See Reort
12105	47808	IN0051845 Outfall 002	Indiana Michigan Power Rockport Plant	Spencer	4/4/2014	4/4/2014	4/4/2014	0		1090 East CR 350 North Rockport In 47635	Rain 5 inches This is a courtesy notification because no process water was actually observed bypassing the treatment process. The plant site recieved an approximate 5 rain event. During the night an estimated 4 of precipitation fell within a 6 hour window. During this morning s inspection water levels were well within their bermed containments at the plant s restricted waste landfill but it appears a small amount of water may have overflowed one of the berms (Cell 3)at some point during the night.
107212	50293	INU740001 Unpermitted	Luce Township Regional Sewer District	Spencer	9/26/2014	9/26/2014	9/26/2014	0		Hatfield LS 925N CR 900W	Equipment Failure
107212	50972	Non Permitted AI# 102712	Luce Township Regional Sewer District	Spencer	10/7/2014	10/7/2014	10/8/2014	0		Lincoln SR 161	Construction Related See Report

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31370	45819	IN0020486 - Terminated	NEW CARLISLE WASTE WATER TREATMENT PLANT	St Joseph	3/29/2014	3/29/2014	3/30/2014	200	gallons	Clean out backyard East Michigan ST	Equipment Failure Float failure causing pumps not to run in auto.
31370	49092	IN0020486 - Terminated	NEW CARLISLE WASTE WATER TREATMENT PLANT	St Joseph	6/30/2014	7/1/2014	7/1/2014	0		See Report	Power Failure See Report
11983	45007	IN0024520	South Bend Waste Water Treatment Plant	St Joseph	1/21/2014	1/21/2014	1/22/2014	0		Home at 6207 Crown Ct	Unknown 56207 Crown Ct is a slab home no basement. The tub and toilet were overflowing.
11983	45011	IN0024520	South Bend Waste Water Treatment Plant	St Joseph	2/20/2014	2/20/2014	2/21/2014	0		2316232224102415241824 332434 Inglewood Ct	See Report
11983	45009	IN0024520	South Bend Waste Water Treatment Plant	St Joseph	2/20/2014	2/20/2014	2/21/2014	0		Garage floor at 1301 Garland Rd	Unknown Garage floor only.
11983	51373	IN0024520	South Bend Waste Water Treatment Plant	St Joseph	11/23/2014	11/23/2014	11/24/2014	0		Basement at 919 Laurelwood Dr.	Rain 1.06 inches Unknown
11983	44022	IN0024520 CSO 014	South Bend Waste Water Treatment Plant	St Joseph	1/13/2014	1/13/2014	1/13/2014	22,500	gallons	CSO 014 Monroe Street LS	A water main broke and the potable water entered into the combined sewer system backing up the collection system until the water main could be repaired.
11983	49254	IN0024520 Outfall 047	South Bend Waste Water Treatment Plant	St Joseph	7/13/2014	7/14/2014	7/15/2014	0		See Report	Equipment Failure We became aware of the force main break overflow at around 11am on 1-14-14. the station was shut off at around noon. The Geyer Ditch Lift Station force main failed and allowed sanitary sewage to come up on the ground in a wooded area.
30955	48236	IN0025640 Outfall 001	MISHAWAKA MUNICIPAL WASTE WATER TREATMENT PLANT	St Joseph	5/29/2014	5/29/2014	5/30/2014	0		1105 Division St Mishawaka	Basement back-up at 1105 Division St. 3 diameter area of back-up in basement.
59695	48237	IN0020877	NORTH JUDSON MUNICIPAL WASTE WATER TREATMENT PLANT	Starke	5/14/2014	5/14/2014	5/12/2014	0		Over Flow 004	Rain .98 inches
59695	49616	IN0020877	NORTH JUDSON MUNICIPAL WASTE WATER TREATMENT PLANT	Starke	8/21/2014	8/21/2014	8/22/2014	0		Overflow 004	Rain 6>5 inches
59695	49618	IN0020877	NORTH JUDSON MUNICIPAL WASTE WATER TREATMENT PLANT	Starke	8/23/2014	8/23/2014	8/24/2014	0		Overflow 004	Rain .05
59695	50294	IN0020877	NORTH JUDSON MUNICIPAL WASTE WATER TREATMENT PLANT	Starke	9/20/2014	9/20/2014	9/21/2014	0		Overflow 004	See Report

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59686	44420	IN0021385	KNOX MUNICIPAL WASTE WATER TREATMENT PLANT	Starke	2/7/2014	2/7/2014	2/10/2014	0		103 S Main St - Basement	Not sure what caused blockage (grease roots ice etc) City employees jetted main. Homowner was inebriated. After line was jetted homeowner said water drained from basement. No verification by City of sewage in basement.
59686	54995	IN0021385 Outfall #001	KNOX MUNICIPAL WASTE WATER TREATMENT PLANT	Starke	5/18/2014	5/18/2015	5/19/2015	1,500	gallons	701 S Pearl St Knox In 46543	Unknown See Report
59686	45445	IN0021385 Outfall 001	KNOX MUNICIPAL WASTE WATER TREATMENT PLANT	Starke	3/26/2014	3/26/2014	3/26/2014	50	gallons	Manhole in alley behind 508 S East St	Blockage in main containing wipes and stringy marterial. This is a 8 main and is approximately 130 in length with 2 homes connected.
59686	45466	IN0021385 Outfall 001	KNOX MUNICIPAL WASTE WATER TREATMENT PLANT	Starke	3/31/2014	3/31/2014	4/1/2014	25	gallons	Manhole in alley behind 14 S Cleveland St	Equipment Failure this was the last 150 (approx) of sanitary main in this alley. Blockage in main contained wipes and second blockage in the manhole (one lateral into mh) had a stick laying across the effluent pipe that was wrapped with wipes. there are 3-4 homes on this line. While jetting main approximatey 5 gallons of materal released from the clean-out located at 11 S McGill St.
59686	45467	IN0021385 Outfall 001	KNOX MUNICIPAL WASTE WATER TREATMENT PLANT	Starke	3/31/2014	3/31/2014	4/14/2014	25	gallons	Clean-out behind home at 11 S McGill St	Equipment Failure this was the last 150 (approx) of sanitary main in the alley. Blockage in main contained wipes and a second blockage in the manhole (one lateral into mh) had a stick laying across the effluent pipe that was wrapped with wipes. there are 3-4 homes on this line. While jetting main approximately 5 gallons of material released from the clean-out located at 11 S McGill St
59686	51183	IN0021385 Outfall 001	KNOX MUNICIPAL WASTE WATER TREATMENT PLANT	Starke	11/16/2014	11/17/2014	11/17/2014	0		604 S Fisher St basement shower drain	Equipment Failure See Report
105689	44986	IN0063606	Koontz Lake Regional Sewer District Waste Water Treatment Plant	Starke	2/15/2014	2/16/2014	2/20/2014	200	gallons	Grinder Station at 11762 South Ave Ground/Field	Equipment Failure Due to Extreme cold temperatures it was determined the effluent line from the station had frozen and caused the pump to release liquid through the sealing ring and allowing the liquid to fill the upper portion of the station and overflow.
60094	48718	IN0021296	ANGOLA WATER WORKS	Steuben	6/23/2014	6/23/2014	6/25/2014	0		See Report	Equipment Failure See Report
60094	48719	IN0021296	ANGOLA WATER WORKS	Steuben	6/30/2014	6/30/2014	6/30/2014	0		Air Release Valve at Buck lake Lift Station. At the end of Hetzler Ct	Equipment Failure WWTP operator discovered overflow at 9:00am. The operator immediately responded to the site & indentified the problem as a leaking air relief valve. The cam-lock connection was determined to be the source of the failure and corrosion at this connection was the cause.

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60094	51803	IN0021296	ANGOLA WATER WORKS	Steuben	12/12/2014	12/12/2014	12/12/2014	0		Air Relief Valve in front of 202 E Harcourt Rd.	Equipment Failure See Report
59608	45012	IN0050822	HAMILTON LAKE TREATMENT PLANT	Steuben	2/12/2014	2/12/2014	2/12/2014	200	gallons	2 inch forcemain near 1140 In 210	Power Company augured through located forcemain.
59608	49619	IN0050822 Outfall 001	HAMILTON LAKE TREATMENT PLANT	Steuben	8/7/2014	8/7/2014	8/7/2014	0		215 Ln 148 Hamilton In 46742	Equipment Failure pipe Failed in grinder station.
59608	49256	IN0050822 Outfall 01	HAMILTON LAKE TREATMENT PLANT	Steuben	7/5/2014	7/5/2014	7/6/2014	0		2860 E Bellefontaine Rd	Equipment Failure Discharge pipe failed.
60581	45812	IN0061557	STEUBEN LAKES REGIONAL SEWAGE DISTRICT	Steuben	3/30/2014	3/30/2014	3/31/2014	10,000	gallons	4575 W Bachelor Rd Angola In	Equipment Failure The lateral tapping saddle bracket welds broke.
60581	45013	IN0061557 Outfall 001	STEUBEN LAKES REGIONAL SEWAGE DISTRICT	Steuben	1/30/2014	1/30/2014	1/30/2014	495	gallons	County Rd 225 W Manhole	Equipment Failure Steuben Co front end loader while moving snow broke off manhole. A piece of concrete fell into the manhole breaking a 3/4 inch valve from the air release valve.
59584	46240	020389 Outfall 001A	SHELBURN MUNICIPAL WASTE WATER TREATMENT PLANT	Sullivan	4/4/2014	4/5/2014	4/6/2014	25,000	gallons	Lift Station 23 4	Rain 3.5 inches Exceeded Max capacity. Lift Station unable to keep up with flow I/I issue.
59584	48356	IN0020389 Outfall 001A	SHELBURN MUNICIPAL WASTE WATER TREATMENT PLANT	Sullivan	5/16/2014	5/17/2014	5/17/2014	0		East Mill St Lift Station	Rain 2.5 inches Exceeded Max Capacity Lift Station overflowed into ditch next to it - very dilute
58958	51491	IN0021148 Outfall #001A	FARMERSBURG MUNICIPAL WASTE WATER TREATMENT PLANT	Sullivan	12/6/2014	12/7/2014	12/7/2014	0		Effluent tank manhole by EQ	Rain 1.15 inches Exceeded Max Capacity See Report
58958	44046	IN0021148 Outfall 001	FARMERSBURG MUNICIPAL WASTE WATER TREATMENT PLANT	Sullivan	1/11/2014	1/14/2014	1/14/2014	100	gallons	EQ Clarifiers Effluent Tank	Exceeded Max Capacity Rain 2.5 Too much inflow for plant capacity overflowed EQ Clarifiers Effluent Tank
58958	50828	IN0021148 Outfall 001	FARMERSBURG MUNICIPAL WASTE WATER TREATMENT PLANT	Sullivan	10/14/2014	10/14/2014	10/14/2014	0		Clarifiers effluent tank	Rain 2.5 inches Exceeded Max Capacity See Report
58958	51682	IN0021148 Outfall 001A	FARMERSBURG MUNICIPAL WASTE WATER TREATMENT PLANT	Sullivan	9/2/2014		9/2/2014	0		Clarifiers Effluent Tank	Rain 2.5 inches Exceeded Max Capacity See Report
58958	51095	IN0021148 Outfall 001A	FARMERSBURG MUNICIPAL WASTE WATER TREATMENT PLANT	Sullivan	9/2/2014	9/3/2014	9/2/2014	0		Clarifiers effluent tank	Rain 2.5 inches Exceeded max Capacity See Report
58556	47785	IN0040134 Outfall 001	HYMERA MUNICIPAL SEWAGE TREATMENT PLANT	Sullivan	4/3/2014	4/4/2014	4/4/2014	0		Lift Station #2 Manhole	Rain 3.75 inches Exceeded Max Capacity Ajacent to LS #2 is a manhole taking on flow from 2 8 lines and effecting over powering the lift station. When LS is full bypass occurs in manhole.

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58556	48720	IN0040134 Outfall 001	HYMERA MUNICIPAL SEWAGE TREATMENT PLANT	Sullivan	6/25/2014	6/25/2014	6/26/2014	0		Lift Station 2 Manholes	Rain 2.125 inches Flash flood of . in two hours caused the bypass.
58556	49257	IN0040134 Outfall 001	HYMERA MUNICIPAL SEWAGE TREATMENT PLANT	Sullivan	7/7/2014	7/8/2014	7/8/2014	0		Lift Station 2 man adjacent hole	Rain 4.0 inches Exceeded Max Capacity After intinal rain 3.25 inches in 2 hours manhole began to bypass and additional rain overnight .75 inches kept manhole flowing until 4:00
58556	50414	IN0040134 Outfall 001	HYMERA MUNICIPAL SEWAGE TREATMENT PLANT	Sullivan	9/2/2014	9/2/2014	9/3/2014	0		Manhole adjacent to Lift Station	Rain 3 inches See Report
58556	50973	IN0040134 Outfall 001 Name of effected water wasn t provided.	HYMERA MUNICIPAL SEWAGE TREATMENT PLANT	Sullivan	10/7/2014	10/7/2014	10/8/2014	0		Manhole adjacent to Lift Station #2	Rain1.25 inches See Report
18969	52652	IN0020231	Vevay Municipal Waste Water Treatment Plant	Switzerland	6/2/2014	6/2/2014	6/3/2014	0		Manhole Seminary & Dupraz	Unknown See Report
18969	48830	IN0020231	Vevay Municipal Waste Water Treatment Plant	Switzerland	6/2/2014	6/2/2014	6/3/2014	0		Manhole Semitary & Dupraz	Line blockage exiting manhole.
57519	49361		PURDUE UNIVERSITY	Tippecanoe	7/17/2014	7/17/2014	7/17/2014	0		Gravel lot along Stadium Ave	Construction Related Contractors hit a sanitary line during a construction project. Sewage flowed into hole dug by contractor. Purdue Waterworks got vac truck onsite and vacuumed out sewage until contractor could repair line.
11821	45018	IN0002861 Outfall 001	Evonik Corporation	Tippecanoe	2/8/2014	2/8/2014	2/28/2014	1,000	gallons	Domestic membrane bioreactor treatment system	Equipment Failure Activated sludge was transferred to a holding tank for maintenance repair activities to the domestic membrane bioreactor tank. The holding tank bottom valve failed resulting in a release of approximately 1000 gallon s of activated sludge to the road. Approximately 500 of activated sludge entered a manhole to outfall 001 and into the Wabash River. The remainder of the release approximately 500 gallons remained contained on the road.
10847	47206	IN0020036	Battle Ground Municipal Waste Water Treatment Plant	Tippecanoe	3/31/2014	3/31/2014	4/1/2014	0		Main Street Lift Station	Equipment failure occurred flooding and overflowing dry well there pump trucks were called in to minimize time of release until pump around was set-up. Repairs will be completed as soon as possible.
10847	47816	IN0020036	Battle Ground Municipal Waste Water Treatment Plant	Tippecanoe	4/17/2014	4/17/2014	4/17/2014	0		6934 SR 43	Equipment Failure Force main break off of Woods Edge Lift Station. Resident reported raw sewage on ground to Battle Ground employees at 10am on 4/17/14

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10847	48721	IN0020036	Battle Ground Municipal Waste Water Treatment Plant	Tippecanoe	5/31/2014	5/31/2014	6/1/2014	0		Hawks West LS	Equipment Failure Area affected was ground around lift station.
10847	49624	IN0020036	Battle Ground Municipal Waste Water Treatment Plant	Tippecanoe	8/30/2014	8/30/2014	8/31/2014	0		Manhole prior to River Bluffs LS	Power Failure See Report
10847	50975	IN0020036	Battle Ground Municipal Waste Water Treatment Plant	Tippecanoe	10/17/2014	10/23/2014	10/24/2014	0		North Gate L.S. Force Main	See Report
10847	51804	IN0020036	Battle Ground Municipal Waste Water Treatment Plant	Tippecanoe	12/29/2014	12/29/2014	12/29/2014	0		100ft North of SR 43	100 ft North of St Rd 43
10847	48244	IN0020036 (Burnett Cr.)	Battle Ground Municipal Waste Water Treatment Plant	Tippecanoe	5/31/2014	5/31/2014	5/31/2014	0		Hawks Nest L/S	Equipment Failure Support bar for pump discharged pipe gave way causing pipe to separate Battle Ground employee confirmed overflow at 8:26am intermittent overflows occurred until 2:30pm with 2 minimal overflows ending at 5:00pm
2653	46174	IN0023990	OTTERBEIN TOWN HALL	Tippecanoe	2/3/2014	2/4/2014	4/4/2014	23,000	gallons	A-12	Rain 2.8 inches equipment Failure
11287	49378	IN0024821	West Lafayette Waste Water Treatment Plant	Tippecanoe	7/27/2014	7/27/2014	6/27/2014	0		Outfall #004	CSO event at #004 on 6/27/14 due to a rain storm.
11287	45017	IN0024821 Outfall 001	West Lafayette Waste Water Treatment Plant	Tippecanoe	1/11/2014	1/11/2014	1/13/2014	5	gallons	205 Pathway Lane West Lafayette (basement)	No Comments
11287	47801	IN0024821 Outfall 001	West Lafayette Waste Water Treatment Plant	Tippecanoe	4/3/2014	4/3/2014	4/4/2014	0		Manhole at 2000 N River Rd.	Rain 1.79 inches Resident called at 8:40 am on 4/4/2014 to report manhole lid was off. Investigation revealed evidence of surcharging during the previous days storm. 1.79 inches of rain fell on the morning of 4/3. No estimated of overflow is available . Exact times
11287	47815	IN0024821 Outfall 001	West Lafayette Waste Water Treatment Plant	Tippecanoe	4/11/2014	4/11/2014	4/11/2014	0		Manhole in Parking lot at 360 Brown St	Overflow occurred on private property involving private sanatiary sewer line and private storm inlet. Grease blockage caused overflows at two location in the private sewer in the prking lot of business.
11287	47357	IN0024821 Outfall 001	West Lafayette Waste Water Treatment Plant	Tippecanoe	4/29/2014	4/29/2014	4/29/2014	0		241 Hartman Court	Construction Related Overflow did enter a storm sewer inlet that discharges into a ravine behind the house.
11287	49726	IN0024821 Outfall 001	West Lafayette Waste Water Treatment Plant	Tippecanoe	8/15/2014	8/15/2014	8/15/2014	0		Prophet s Ridge Lift Station	Equipment Failure
11287	51133	IN0024821 Outfall 001	West Lafayette Waste Water Treatment Plant	Tippecanoe	10/30/2014	10/30/2014	10/30/2014	0		Manhole at River Road and Quincy	Unknown See Report

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12227	45022	IN0032468	LAFAYETTE WATER POLLUTION CONTROL	Tippecanoe	1/11/2014	1/11/2014	1/13/2014	75	gallons	107 S 31st (basement)	Unknown Back up form city sewer into basement at 107 S 31st Street. We received a call at 4:10 am sewer department went out and round the city sewer was plugged.
12227	47809	IN0032468	LAFAYETTE WATER POLLUTION CONTROL	Tippecanoe	4/3/2014	4/3/2014	4/4/2014	0		See Report	Rain 2.13 inches 904 Rochell Dr 20 West Court East Court (manhole) 1944 Kiowa Dr (system full). System was full and the 9th and Beck Lift Station was running at capacity.
12227	47793	IN0032468	LAFAYETTE WATER POLLUTION CONTROL	Tippecanoe	4/3/2014	4/3/2014	4/4/2014	0		See Report	Rain 2.13 inches Exceeded Max Capacity 904 Rochell Dr 20 West Court East Court (Manhole) System was full and the 9th and Beck Lift Station was running at capacity
12227	47794	IN0032468	LAFAYETTE WATER POLLUTION CONTROL	Tippecanoe	4/3/2014	4/3/2014	4/4/2014	0		See Report	Rain 2.13 inches 1402 & 1415 22nd Street 1328 1413 & 1429 S 23rd Street 1401 & 1406 S 24th St 2208 State St
12227	47795	IN0032468	LAFAYETTE WATER POLLUTION CONTROL	Tippecanoe	4/3/2014	4/3/2014	4/4/2014	0		See Report	Rain 2.13 inches 1609 Sherwood Dr 3532 Mulberry Dr 1103 King St 514 S 15th St Sewer lines were plugged.
12227	47788	IN0032468	LAFAYETTE WATER POLLUTION CONTROL	Tippecanoe	4/3/2014	4/3/2014	4/4/2014	0		See Report	Rain 2.13 inches 1609 Sherwood Dr 35322 Mulberry Dr 1103 King St 514 S 15th St 3240 & 3328 S 18th St. Sewer lines were plugged.
12227	47804	IN0032468	LAFAYETTE WATER POLLUTION CONTROL	Tippecanoe	4/4/2014	4/4/2014	4/4/2014	0		POLS Lift Station Manhole at Wetwell	Rain 2.4 inches Exceeded Max Capacity The Lafayette area received over 2 inches of rain the morning of 4/3. The pump station did not have the capacity to pump all the flow coming to the station.
12227	47802	IN0032468	LAFAYETTE WATER POLLUTION CONTROL	Tippecanoe	4/4/2014	4/4/2014	4/4/2014	0		40 & 8 Lift Station Manhole at Wetwell	Rain 2.4 inches Exceeded Max Capacity the Lafayette area received over 2 inches if rain the morning of 4/3. The pump station did not have the capacity to pump all the flow coming to the station.
12227	47799	IN0032468	LAFAYETTE WATER POLLUTION CONTROL	Tippecanoe	4/4/2014	4/4/2014	4/4/2014	0		POLS Lift Station Manhole at Wetwell	Rain 2.4 inches the Lafayette area received over 2 inches if rain the morning of 4/3. The pump station did not have the capacity to pump all the flow coming to the station.
12227	48238	IN0032468	LAFAYETTE WATER POLLUTION CONTROL	Tippecanoe	5/12/2014	5/12/2014	5/12/2014	0		Multiple basements affected see report.	Construction Related Equipment Failure Rain 1.95 inches.
12227	48240	IN0032468	LAFAYETTE WATER POLLUTION CONTROL	Tippecanoe	5/18/2014	5/18/2014	5/19/2014	0		1108 South 22nd (Basement)	Unknown back up from city sewer into basement at 1108 S 22nd Street. We received a call at 8:40pm sewer department went out and found the city sewer was plugged.
12227	48722	IN0032468	LAFAYETTE WATER POLLUTION CONTROL	Tippecanoe	6/30/2014	6/30/2014	6/30/2014	0		2369 N 23rd St (Basement)	Unknown Back up from city sewer into basement at 2369 N 23rd Street. We received a call at 11:08am sewer department went out and found the city sewer was plugged. Discovered 5 gallon bucket worth of rags in city sewer.

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12227	49260	IN0032468	LAFAYETTE WATER POLLUTION CONTROL	Tippecanoe	7/14/2014	7/14/2014	7/23/2014	0		From manhole to street at 1911 N 27th St	Rain 0.80 inches. Area was checked by crews as 0.80 inches rain fell in 30 minutes. This area was recently under construction for storm separation and sewer line size increase. Crews found evidence that system had surcharged from manhole onto street prior to arrival. Catch basins were cleaned and all water drained.
12227	49258	IN0032468	LAFAYETTE WATER POLLUTION CONTROL	Tippecanoe	7/21/2014	7/21/2014	7/22/2014	0		Manhole at 1860 Sawmill Rd	Unknown Back up from city sewer onto curb line to Durkees Ditch. We received a call a 6:30pm sewer department went out and found the city sewer was plugged.
12227	49262	IN0032468	LAFAYETTE WATER POLLUTION CONTROL	Tippecanoe	7/29/2014	7/29/2014	7/29/2014	0		4000 State Road 26E	Unknown Sewer plugged backing up out of manhole at above address into road side ditch.
12227	49621	IN0032468	LAFAYETTE WATER POLLUTION CONTROL	Tippecanoe	8/27/2014	8/27/2014	8/27/2014	0		Cracker Barrel Lift Station	Equipment Failure
12227	50299	IN0032468	LAFAYETTE WATER POLLUTION CONTROL	Tippecanoe	9/21/2014	9/21/2014	9/21/2014	0		Lift Station 40 & 8 Wet Well Manhole	Rain 2 inches Exceeded Max Capacity See Report
12227	50301	IN0032468	LAFAYETTE WATER POLLUTION CONTROL	Tippecanoe	9/21/2014	9/21/2014	9/24/2014	0		From Manhle to Street North 27th	Rain 2 inches See Report
12227	51375	IN0032468	LAFAYETTE WATER POLLUTION CONTROL	Tippecanoe	11/26/2014	11/26/2014	11/27/2014	0		1104 West Ridge Circle	Equipment Failure See Report
12227	49259	IN0032468 Outfall #012	LAFAYETTE WATER POLLUTION CONTROL	Tippecanoe	7/22/2014	7/22/2014	7/23/2014	0		1801 S 18th St	Construction Related Cross over pipe full of gravel.
12227	45024	IN0032468 Outfall 009	LAFAYETTE WATER POLLUTION CONTROL	Tippecanoe	3/3/2014	3/3/2014	3/4/2014	32,000	gallons	CSO 009	See Report
12227	50322	IN0032468 Outfall 012	LAFAYETTE WATER POLLUTION CONTROL	Tippecanoe	9/12/2014	9/12/2014	10/24/2014	0		CSO 012	Construction Related See Report
12227	51374	IN0032468 Outfall 0411	LAFAYETTE WATER POLLUTION CONTROL	Tippecanoe	11/7/2014	11/7/2014	11/7/2014	0		14th Street Regulator - Overflow 0411	Unknown Permitted CSO which discharges into Durkees Ditch
55317	47803	IN0038971 Outfall 001	ROYAL OAKS ESTATES MOBILE HOME PARK	Tippecanoe	4/3/2014	4/3/2014	4/4/2014	0		Overflow out of UV system and Final Tank	Rain 3.1 inches Area received large amount of rain causing flooding and overflow. Receiving stream flowing back into treatment plant.
55359	49263	IN0043273	AMERICAN SUBURBAN UTILITIES	Tippecanoe	7/1/2014	7/1/2014	7/1/2014	0		Copper Beach Lift Station 2435 McCormick Rd	Equipment Failure Lift Station ultrasonic level sensor failed due to a power surge and did not start the lift station pumps.
55359	49623	IN0043273	AMERICAN SUBURBAN UTILITIES	Tippecanoe	7/1/2014	7/1/2014	7/1/2014	0		Cooper Beach Lift Station 2435 McCormick Rd	Equipment Failure Lift station ultrasonic level sensor failed due to a power surge and did not start the lift station pumps.
55359	48241	IN0043273 Outfall 001	AMERICAN SUBURBAN UTILITIES	Tippecanoe	4/3/2014	4/3/2014	4/3/2014	0		Kimberly Estates Manhole	Rain 3 inches Kimberly Lift Station had on (1) pump out for servicing and then experienced a heavy 3 per hour rain event and was unable to keep up and backed up the sewer line.

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55359	47789	IN0043273 Outfall 001	AMERICAN SUBURBAN UTILITIES	Tippecanoe	4/3/2014	4/3/2014	4/3/2014	0		Kimberly Estates Manhole	Rain 3 inches Kimberly Lift Station had on (1) pump out for servicing and then experienced a heavy 3 per hour rain event and was unable to keep up and backed up the sewer line.
55359	47792	IN0043273 Outfall 001	AMERICAN SUBURBAN UTILITIES	Tippecanoe	4/3/2014	4/3/2014	4/3/2014	0		Carriage Estates	Rain 3 inches Manholes prior to Carriage Estates WWTP influent Lift Station backed up due to heavy 3 per hour rain event.
55359	47797	IN0043273 Outfall 001	AMERICAN SUBURBAN UTILITIES	Tippecanoe	4/3/2014	4/3/2014	4/3/2014	0		4088 Ridgefield Court	Rain 3 inches Manhole prior to Carriage Estates WWTP Influent lift Station baked up due to heavy 3 per hour rain event.
55359	48242	IN0043273 Outfall 001	AMERICAN SUBURBAN UTILITIES	Tippecanoe	4/3/2014	4/3/2014	4/3/2014	0		4088 Ridgefield Court	Rain 3 inches Manholes prior to Carriage Estates WWTP Influent Lift Station backed up due to heavy 3 per hour rain event.
55359	47791	IN0043273 Outfall 001	AMERICAN SUBURBAN UTILITIES	Tippecanoe	4/3/2014	4/3/2014	4/3/2014	0		4088 Ridgefield Court	Rain 3 inches manholes prior to Carriage Estates WWTP influent Lift Station backed up due to heavy 3 per hour rain event.
55359	50758	IN0043273 Outfall 001	AMERICAN SUBURBAN UTILITIES	Tippecanoe	10/3/2014	10/3/2014	10/3/2014	0		Two (2) Manholes Prior to CEII WWTP Influent L.S.	Rain .35 inches See Report
58542	47786	0040762 Outfall 001	WINDFALL MUNICIPAL WASTE WATER TREATMENT PLANT	Tipton	4/3/2014	4/4/2014	4/4/2014	0		Manhole #4 and #5	Rain 3.01 inches Rainfall 4-3-14 .08 inches Rainfall 4-3-14 2.93 inches
60249	45840	IN0040614 - Terminated	SHARPSVILLE WATER UTILITY	Tipton	3/13/2014	3/16/2014	3/17/2014	158,850	gallons	Station A pump pit Sharpsville	Rain 1.3 inches Overflow due to 60 inc of ran on 3/13/14 power outage on same and snow melt.
58542	45858	IN0040702 Outfall 001	WINDFALL MUNICIPAL WASTE WATER TREATMENT PLANT	Tipton	3/13/2014	3/13/2014	3/13/2014	2,000	gallons	Manhole #3 #4 and #5	Power failure due to ice/snow storm. Power surge burnt contrlos in main liftstation. Manholes last checked at 10:30apm 3/12/14 with no overflows. Found manholes seeping 7:30am on 3/13/14
58542	45844	IN0040762	WINDFALL MUNICIPAL WASTE WATER TREATMENT PLANT	Tipton	3/12/2014	3/12/2014	3/13/2014	2,000	gallons	Manhole #3 #4 and #5	Power failure due to ice/snow storm. Power surge burnt controls in main liftstation. Manholes last checked at 10:30pm 3/12/14 with no overflows. Found manholes seeping 7:30 am on 3/13/14
58542	45015	IN0040762 Outfall 001	WINDFALL MUNICIPAL WASTE WATER TREATMENT PLANT	Tipton	2/21/2014	2/23/2014	2/21/2014	0		Manhole #4	Rainfall .64 and snow melt 2/20/14Rainfall .13 and snow melt 2/21/14
58542	47787	IN0040762 Outfall 001	WINDFALL MUNICIPAL WASTE WATER TREATMENT PLANT	Tipton	4/6/2014	4/6/2014	4/7/2014	0		MH #3 4 and 5	Equipment Failure Mechanical Failure
60249	49620	Terminated Permit IN0040614 AI 60249	SHARPSVILLE WATER UTILITY	Tipton	8/23/2014	8/25/2014	8/25/2014	0		Station A pump pit Sharpsville	Rain 4.25 inches Overflow due to 4.25 ins of rain on 8-23-14

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60249	50295	Terminated Permit IN0040614 AI 60249	SHARPSVILLE WATER UTILITY	Tipton	9/21/2014	9/22/2014	9/22/2014	0		Station A pump pit Sharpsville	Rain 2 inches See Report
12329	49264	Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	7/1/2014	7/1/2014	7/2/2014	0		1475 E diamond Ave Manhole	Rain 2.33 inches Exceeded Max Capacity. Crew observed wastewater releasing from manhole. Upon investigation it was determined that the combined collection system was hydraulically maximized. This was the result of a four hour 2.33 inch rain event.
11292	49712	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	8/21/2014	8/21/2014	8/22/2014	0		7709 Oak Hill Road Manhole	Equipment Failure See Report
11292	46759	0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	4/4/2014	4/4/2014	4/4/2014	0		801 E Parkland Avenue	Rain 8.32 inches Exceeded Max Capacity Utility received report of a basement backup. Upon investigation it was determined that the combined collection system was hydraulically maximized.
11292	48024	0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	5/3/2014	5/6/2014	5/4/2014	0		1130 Boulder Pass Ground	Equipment Failure Crew responded to report of a wastewater release. Upon investigation it was determined that a small leak in the pipe joint of the Browning Road Estates force main Sewer was the source of the release. Utility construction crew replaced section of force main sewer release eliminated.
12329	48391	0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	5/21/2014	5/21/2014	5/22/2014	0		2301 Dusseldorf Dr Ground	Equipment Failure Crew responded to report of a wastewater release. Upon investigation it was determined that the main sewer was obstructed. Crew cleaned main sewer to remove obstruction release eliminated.
12329	49364	0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	7/24/2014	7/24/2014	7/24/2014	0		4105Covert Ave Cleanout	Equipment Failure EWSU responded to a report of a wastewater release at the property line cleanout. The maintenance crew cleaned main sewer to remove root obstruction; release eliminated.
12329	44410	IN003073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	2/3/2014	2/3/2014	2/4/2014	40	gallons	7920 Lauderdale Drive Manhole	Equipment Failure engineering crew observed wastewater releasing from manhole. Upon investigation it was determined that the main sewer was obstructed. Crew cleaned main sewer to remove obstructions release eliminated. A CCTV pipeline inspection of the sewer segment determined that a defective lateral connection to the main sewer was the source of the obstruction.

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15335	45402	IN0032191	Fort Wayne Water Pollution Control Plant	Vanderburgh	3/22/2014	3/22/2014	3/22/2014	0		1119 Illsley Dr	A basement backup was reported at the above listed address located in the separate sanitary sewer system. The City flushed the line to remove any potential partial blockages. however it cannot be determined if the home owner s private lateral contributed to the incident. The backup was not a result of a capacity issue. The backup event did not result in a discharge or adversely effect a regulated water body.
11292	48898	IN0032956	Evansville Westside Waste Water Treatment Plant	Vanderburgh	6/4/2014	6/4/2014	6/5/2014	0		4211 Western Avenue Manhole	Rain 2.54 inches Exceeded Max Capacity Crew observed wastewater releasing from manhole. Upon investigation it was determined that the collection system was hydraulically maximized.
11292	51182	IN0032956 Outfall #123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	11/12/2014	11/12/2014	11/13/2014	0		212 Lexington Road Manhole	Equipment Failure See Report
11292	51516	IN0032956 Outfall #123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	12/5/2014	12/5/2014	12/6/2014	0		608 S Craig Ave Crawlspace	Equipment Failure See Report
11292	51518	IN0032956 Outfall #123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	12/5/2014	12/5/2014	12/6/2014	0		711 W Mill Road Manhole	Rain 1.62 inches Exceeded Max Capacity See Report
11292	51520	IN0032956 Outfall #123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	12/5/2014	12/5/2014	12/6/2014	0		4211 Western Ave Manhole	Rain 1.62 inches Exceeded Max Capacity See Report
11292	43774	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	1/1/2014	1/1/2014	1/2/2014	75,000	gallons	124 Logwood Drive Basement Floor	Equipment Failure Crew responded to request for service. Property line cleanout was holding upon arrival and property owner communicated that wastewater had released from basement floor drain. Crew cleaned lateral connection to remove obstruction release eliminated.
11292	43769	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	1/2/2014	1/2/2014	1/3/2014	1,625	gallons	7 N Caranza Drive	Equipment Failure Crew responded to report of manhole releasing wastewater. Crew responded to report of manhole releasing wastewater. Upon investigation it was determined that the main sewer was obstructed. Crew cleaned main sewer to remove obstruction release eliminated.

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11292	44444	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	2/19/2014	2/19/2014	2/20/2014	10	gallons	5216 N Kerth Avenue Private Property Cleanout	Equipment Failure Crew responded to request for service. upon investigation it was determined that root infiltration in the main sewer was the cause of the release. Crew cleaned main sewer to remove root obstruction release eliminated.
11292	44718	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	2/27/2014	2/27/2014	2/28/2014	270	gallons	1006 N Bosse Avenue Manhole	Equipment Failure Crew responded to report of manhole releasing wastewater. Upon investigation it was determined that root infiltration in the main sewer was the cause of the release. Crew cleaned main sewer to remove root obstruction release eliminated.
11292	45898	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	2/27/2014	3/27/2014	2/28/2014	270	gallons	1006 N Bosse Ave manhole	Equipment Failure Crew responded to report of manhole releasing wastewater. Upon investigation it was determined that root infiltration in the main sewer was the cause of the release. Crew cleaned main sewer to remove root obstruction release eliminated.
11292	44752	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	3/9/2014	3/9/2014	3/10/2014	20	gallons	8005 Pine Creek Drive Manhole	Equipment failure Crew responded to report of manhole releasing wastewater. Upon investigation it was determined that the main sewer was obstructed. Crew cleaned main sewer to remove obstruction release eliminated.
11292	44774	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	3/10/2014	3/10/2014	3/11/2014	50	gallons	1304 N Heidelbach Ave Floor Drain	Equipment Failure crew responded to report of wastewater releasing in basement. Upon investigation it was determined that the main sewer was obstructed. Crew cleaned main sewer to remove obstruction release eliminated.
11292	45330	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	3/12/2014	3/12/2014	3/13/2014	10	gallons	8 Tulip Avenue Private Property Cleanout	Equipment Failure Crew responded to report of private property cleanout releasing wastewater. Upon investigation it was determined that the main sewer was obstructed. Crew cleaned main sewer to remove obstruction release eliminated.
11292	45356	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	3/16/2014	3/16/2014	3/17/2014	20	gallons	101 Pemberton Avenue Ground	Equipment Failure Crew responded to request for service. Upon investigation it was determined that the main sewer was obstructed. Crew cleaned main sewer to remove obstruction release eliminated.
11292	45435	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	3/24/2014	3/24/2014	3/25/2014	650	gallons	3301 N First Ave	Crew Responded to report of manhole releasing wastewater. Upon investigation it was determined that the main sewer was obstructed with residential grease waste. Crew cleaned main sewer to remove obstruction grease eliminated.

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11292	47827	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	4/3/2014	4/4/2014	4/4/2014	0		601 W Mill Rd Manhole	Rain 8.32 Exceeded Max Capacity Crew responded to report of wastewater releasing from manhole. Upon investigation it was determined that the collection system was hydraulically maximized.
11292	47826	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	4/3/2014	4/4/2014	4/4/2014	0		711 W Mill Rd Manhole	Rain 8.32 inches Exceeded Max Capacity Crew responded to report of wastewater releasing from manhole. Upon investigation it was determined that the collection system was hydraulically maximized.
11292	47828	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	4/3/2014	4/4/2014	4/4/2014	0		700 Fairway Dr Manhole	Rain 8.32 inches Exceeded Max Capacity Crew observed wastewater releasing from manhole. Upon investigation it was determined that the collection system was hydraulically maximized.
11292	47829	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	4/3/2014	4/4/2014	4/4/2014	0		4211 Western Ave Manhole	Rain 8.32 inches Exceeded Max Capacity Crew responded to report of wastewater releasing from manhole. Upon investigation it was determined that the collection system was hydraulically maximized.
11292	47835	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	4/3/2014	4/4/2014	4/4/2014	0		734 Titan Drive Utility Cleanout	Rain 8.32 inches Exceeded Max Capacity Crew responded to report of wastewater releasing from cleanout. Upon investigation it was determined that the collection system was hydraulically maximized.
11292	47838	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	4/3/2014	4/4/2014	4/4/2014	0		Baumgart Rd & Burch Dr Manholes	Rain 8.32 inches Exceeded Max Capacity Crew responded to report of wastewater releasing from manholes. Upon investigation it was determined that the collection system was hydraulically maximized.
11292	47841	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	4/3/2014	4/3/2014	4/4/2014	0		806 Tulip Ave property Line Cleanout	Rain 8.32 inches Exceeded Max Capacity Crew responded to report of property line cleanout releasing wastewater. Upon investigation it was determined that the collection system was hydraulically maximized.
11292	47839	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	4/3/2014	4/4/2014	4/4/2014	0		600 Drexel Dr Manhole	Rain 8.32 inches Exceeded Max Capacity Crew responded to report of wastewater releasing from manhole. Upon investigation it was determined that the collection system was hydraulically maximized.
11292	46719	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	4/3/2014	4/4/2014	4/4/2014	0		617 Biddle Court	Rain 8.32 inches Utility received report of a basement backup. Upon investigation it was determined that the collection system was hydraulically maximized.

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11292	46761	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	4/4/2014	4/4/2014	4/4/2014	0		1921 Stringtown Road	Rain 8.32 inches Exceeded Max Capacity utility received report of a basement backup. Upon investigation it was determined that the combined collection system was hydraulically maximized.
11292	46763	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	4/4/2014	4/4/2014	4/4/2014	0		3300 Edgewood Drive	Rain 8.32 inches Exceeded Max Capacity Utility received report of a basement backup. Upon investigation it was determined that the combined collection system was hydraulically maximized.
11292	46789	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	4/4/2014	4/4/2014	4/4/2014	0		512 Strawberry Hil Road	Rain 8.32 inches Exceeded Max Capacity Utility received report of a basement backup. Upon investigation it was determined that the collection system was hydraulically maximized.
11292	46791	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	4/4/2014	4/4/2014	4/4/2014	0		727 Tulip Avenue	Rain 8.32 inches Exceeded Max Capacity Crew responded to report of manhole releasing wastewater. Upon investigation it was determined that the main sewer was obstructed. Crew cleaned man sewer to remove obstruction release eliminated.
11292	46397	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	4/7/2014	4/7/2014	4/8/2014	0		711 W Mill Road Manhole	Exceeded Max Capacity Rain 0.89 inches Crew responded to report of wastewater releasing from manhole. Upon investigation it was determined that the collection system was hydraulically maximized.
11292	47164	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	4/12/2014	4/12/2014	4/12/2014	0		Sixth Avenue CSO 017	Equipment Failure The permitted CSO Six Avenue 017 overflowed due to a 8 water main break that inundated the combination sewer system.
11292	47510	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	4/28/2014	4/28/2014	4/28/2014	0		Rain 4.21 inches Exceeded Max Capacity Crew observed wastewater releasing from manhole. Upon investigation it was determined that the collection system was hydraulically maximized.	700 Fairway Drive Manhole
11292	47509	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	4/28/2014	4/28/2014	4/28/2014	0		711 W Mill Road Manhole	Rain 4.21 inches Exceeded Max Capacity. Crew observed wastewaer releasing from manhole. Upon investigation it wa determined that the collection system was hydraulically maximized.

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11292	47513	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	4/28/2014	4/28/2014	4/28/2014	0		4211 Weastern Ave Manhole	Rain 4.21 inches Exceeded Max Capacity Crew observed wastewater releasing from manhole. Upon investigation it was determined that the collection system was hydraulically maximized.
11292	48274	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	5/3/2014	5/6/2014	5/4/2014	0		1130 Boulder Pass Ground	Equipment Failure Crew responded to report of a wastewater release. Upon investigation it was determined that a small leak in the pipe joint of the browning Road Estates force main sewer was the source of the release. Utility construction crew replaced section of force main sewer release eliminated.
11292	48275	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	5/9/2014	5/9/2014	5/10/2014	0		711 W Mill Road Manhole	Rain 0.82 inches Crew observed wastewater releasing from manhole. Upon investigation it was determined that the collection system was hydraulically maximized. This was the result of a on hour 0.82 inch rain event.
11292	48034	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	5/9/2014	5/9/2014	5/10/2014	0		711 W Mill Road Manhole	Rain 0.82 inches Exceeded Max Capacity Crew observed wastewater releasing from manhole. Upon investigation it was determined that the collection system was hydraulically maximized. This was the result of a one hour 0.82 inch rain event.
11292	48319	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	5/14/2014	5/14/2014	5/15/2014	0		700 Fairway Dr Manhole	Rain 1.94 inches Exceeded Max Capacity Crew observed wastewater releasing from manhole. Upon investigation it was determined that the collection system was hydraulically maximized.
11292	48318	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	5/14/2014	5/14/2014	5/15/2014	0		601 W Mill Rd	Rain 1.94 inches Exceeded Max Capacity Crew observed wastewater releasing from manhole. Upon investigation it was determined that the collection system was hydraulically maximized.
11292	48277	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	5/14/2014	5/14/2014	5/15/2014	0		601 W Mill Rd Manhole	Rain 1.94 inches Exceeded Max Capacity Crew observed wastewater releasing from manhole. Upon investigation it was determined that the collection system was hydraulically maximized.
11292	48279	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	5/14/2014	5/14/2014	5/15/2014	0		711 W Mill Rd	Rain 1.94 inches Exceeded Max Capacity Crew observed wastewater releasing from manhole. Upon investigation it was determined that the collection system was hydraulically maximized.

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11292	48317	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	5/14/2014	5/14/2014	5/15/2014	0		711 W Mill Road	Rain 1.94 inches Exceeded Max Capacity Crew observed wastewater releasing from manhole. Upon investigation it was determined that the collection system was hydraulically maximized.
11292	48276	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	5/14/2014	5/14/2014	5/15/2014	0		700 Fairway Drive Manhole	Rain 1.94 inches Exceeded Max Capacity Crew observed wastewater releasing from manhole. Upon investigation it was determined that the collection system was hydraulically maximized.
11292	48322	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	5/14/2014	5/14/2014	5/15/2014	0		4211 Western Ave. Manhole	Rain 1.94 inches Exceeded Max Capacity Crew observed wastewater releasing from manhole. Upon investigation it was determined that the collection system was hydraulically maximized.
11292	48282	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	5/14/2014	5/14/2014	5/15/2014	0		4211 Western Ave Manhole	Rain 1.94 inches Exceeded Max Capacity Crew observed wastewater releasing from manhole. Upon investigation it was determined that the collection system was hydraulically maxized.
11292	48284	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	5/24/2014	5/24/2014	5/24/2014	0		1528 Brixton Road Manhole	Equipment Failure Crew responded to report of a wastewater release. Upon investigation it was determined that the main sewer was obstructed. Crew cleaned main sewer to remove obstruction release eliminated.
11292	48409	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	5/24/2014	5/24/2014	5/24/2014	0		1528 Brixton Rd Manhole	Equipment Failure Crew responded to report of a wastewater release. Upon investigation it was determined that the main sewer was obstructed. Crew cleaned main sewer to remove obstruction release eliminated.
11292	48727	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	6/4/2014	6/4/2014	6/5/2014	0		711 W Mill Road Manhole	Rain 2.54 inches Exceeded Max Capacity. Crew observed wastewater releasing from manhole. Upon investigation it was determined that the collection system was hydraulically maximized.
11292	48892	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	6/4/2014	6/4/2014	6/5/2014	0		711 W Mill Road Manhole	Rain 2.54 inches Exceeded Max Capacity Crew observed wastewater releasing from manhole. Upon investigation it was determined that the collection system was hydraulically maximized.

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11292	48956	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	6/15/2014	6/15/2014	6/16/2014	0		904 Forest Glen Dr. Floor Drain	Equipment Failure Crew responded to report of wastewater releasing in basement. Upon investigation it was determined that the main sewer was obstructed. Crew cleaned main sewer to remove obstruction release eliminated.
11292	48992	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	6/24/2014	6/24/2014	6/25/2014	0		1107 Phelps Lane Manhole	Equipment Failure Crew responded to report of manhole releasing wastewater. Upon investigation it was determined that the main sewer was obstructed. Crew cleaned main sewer to remove obstruction release eliminated.
11292	48985	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	6/24/2014	6/24/2014	6/25/2014	0		1107 Phelps Lane Manhole	Equipment Failure Crew responded to report of manhole releasing wastewater. Upon investigation it was determined that the main sewer was obstructed. Crew cleaned main sewer to remove obstruction release eliminated.
11292	48988	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	6/26/2014	6/26/2014	6/27/2014	0		900 S Tekopplel Ave Manhole	Rain 1.53 inches Exceeded Max Capacity. Crew observed wastewater releasing from manhole. Upon investigation it was determined that the combined collection system was hydraulically maximized.
11292	49093	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	6/26/2014	6/26/2014	6/27/2014	0		900 S Tekoppel Ave Manhole	Rain 1.53 inches Exceeded Max Capacity. Crew observed wastewater releasing from manhole. Upon investigation it was determined that the combined collection system was hydraulically maximized.
11292	49094	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	6/26/2014	6/26/2014	6/27/2014	0		4211 Western Ave Manhole	Rain 1.53 inches Exceeded Max Capacity Crew observed wastewater releasing from manhole. Upon investigation it was determined that the collection system was hydraulically maximized.
11292	48987	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	6/26/2014	6/26/2014	6/27/2014	0		4211 Western Ave Manhole	Rain 1.53 inches Exceeded Max Capacity. Crew observed wastewater releasing from manhole. Upon investigation it was determined that the collection system was hydraulically maximized.
11292	49105	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	7/1/2014	7/1/2014	7/2/2014	0		4211 Western Ave Manhole	Rain 2.33 inches Exceeded Max Capacity. Crew observed wastewater releasing from manhole. Upon investigation it was determined that the collection system was hydraulically maximized. This was the result of a four hour 2.33 inch rain event.

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11292	49272	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	7/1/2014	7/1/2014	7/2/2014	0		4211 Western Ave mannhole	Rain 2.33 inches Exceeded Max Capacity. Crew observed wastewater releasing from manhole. Upon investigation it was determined that the collection system was hydraulically maximized. This was the result of a four hour 2.33 inch rain event.
11292	49107	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	7/1/2014	7/1/2014	7/2/2014	0		711 W Mill Rd Manhole	Rain 2.33 inches Crew observed wastewater releasing from manhole. Upon investigation it was determined that the collection system was hydraulically maximized. This was the result of a four hour 2.33 inch rain event.
11292	49277	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	7/1/2014	7/1/2014	7/2/2014	0		711 W Mill Rd Manhole	Rain 2.33 inches Exceeded Max Capacity. Crew observed wastewater releasing from manhole. Upon investigation it was determined that the collection system was hydraulically maximized. This was the result of a four hour 2.33 inch rain event.
11292	49109	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	7/1/2014	7/1/2014	7/2/2014	0		600 Drexel Drive Manhle	Rain 2.33 inches Exceeded Max Capacity. Crew observed wastewater releasing from manhole. Upon investigation it was determined that the collection system was hydraulically maximized. This was the result of a four hour 2.33 inch rain event.
11292	49677	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	8/13/2014	8/13/2014	8/14/2014	0		615 Crestmont Dr Manhole	Equipment Failure See Report
11292	49709	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	8/17/2014	8/17/2014	8/17/2014	0		700 Fairway Dr Manhole	Rain 3.63 inches Exceeded Max Capacity See Report
11292	49746	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	8/17/2014	8/17/2014	8/17/2014	0		700 Fairway Dr Manhole	Rain 3.63 inches Exceeded Max Capacity See Report
11292	49711	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	8/17/2014	8/17/2014	8/17/2014	0		4211 Western Ave Manhole	Rain 3.63 inches Exceeded Max Capacity. See Report

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11292	49748	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	8/17/2014	8/17/2014	8/17/2014	0		4211 Western Ave Manhole	Rain 3.63 Exceeded Max Capacity See Report
11292	49750	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	8/17/2014	8/17/2014	8/17/2014	0		711 W Mill Rd Manhole	Rain 3.63 Exceeded Max Capacity See Report
11292	49710	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	8/17/2014	8/17/2014	8/17/2014	0		711 W Mill Rd Manhole	Rain 3.63 inches Exceeded Max Capacity
11292	49785	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	8/21/2014	8/21/2014	8/22/2014	0		7709 Oak Hill Rd Manhole	Equipment Failure See Report
11292	49713	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	8/28/2014	8/28/2014	8/29/2014	0		799 E Diamond Ave	Rain 2.35 inches Exceeded Max Capacity See Report
11292	50371	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	8/28/2014	8/28/2014	8/29/2014	0		799 E Diamond Ave Manhole	Rain 2.35 inches Exceeded Max Capacity See Report
11292	49714	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	8/28/2014	8/28/2014	8/29/2014	0		1304 N Heidelberg Ave Floor Drain	Rain 2.35 inches Equipment Failure See Report
11292	50375	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	8/28/2014	8/28/2014	8/29/2014	0		1304 N Heidelberg Ave Floor Drain	Rain 2.35 inches Equipment Failure
11292	50372	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	8/28/2014	8/28/2014	8/29/2014	0		729 E Missouri Street	Rain 2.35 inches Exceeded Max Capacity See Report
11292	49715	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	8/28/2014	8/28/2014	8/29/2014	0		729 E Missouri Street	Rain 2.35 inches Exceeded Max Capacity See Report

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11292	51041	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	10/13/2014	10/13/2014	10/14/2014	0		4211 Western Ave Manhole	Rain 2.04 inches Exceeded Max Capacity See Report
11292	51042	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	10/14/2014	10/14/2014	10/14/2014	0		516 Keck Ave Floor Drain	Rain 2.04 inches Equipment Failure See Report
11292	51100	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	10/24/2014	10/24/2014	10/25/2014	0		1250 Sheffield Dr Floor Drain	Equipment Failure See Report
11292	51265	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	11/23/2014	11/23/2014	11/24/2014	0		4821 Warren Drive private Property Cleanout	Equipment Failure See Report
11292	51306	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	11/25/2014	11/25/2014	11/26/2014	0		1806 Grove St Manhole	Rain 1.86 inches Exceeded Max Capacity See Report
11292	47508	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	4/28/2014	4/28/2014	4/28/2014	0		Baumgart Road & Burch Drive Manhole	Rain 4.21 inches Exceeded Max Capacity Crew observed wastewater releasing from manhole. Upon investigation it was determined that the collection system was hydraulically maximized.
11292	49278	IN0032956 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	7/1/2014	7/1/2014	7/2/2014	0		600 Drexel Dr Manhole	Rain 2.33 inches Exceeded Max Capacity. Crew observed wastewater releasing from manhole. Upon investigation it was determined that the collection system was hydraulically maximized. This was the result of a four hour 2.33 inch rain event.
11292	46760	IN00329596 Outfall 123	Evansville Westside Waste Water Treatment Plant	Vanderburgh	4/4/2014	4/4/2014	4/4/2014	0		329 Van Dusen Avenue	Rain 89.32 inches Exceeded Max Capacity Utility received report of a basement backup. Upon investigation it was determined that the combined collection system was hydraulically maximized.
12329	48257	IN0033073	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	5/5/2014	5/5/2014	5/6/2014	0		4219 Derby Lane floor drain basement	Equipment Failure Estimated SSO property backup release: 250 gallons. Crew responded to report of a wastewater release in basement. Upon investigation it was determined that the main sewer was obstructed. Crew cleaned main sewer to remove obstruction release eliminated.
12329	51722	IN0033073 Outfall #103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	12/26/2014	12/26/2014	12/26/2014	0		6514 Newburgh Road Manhole	Equipment Failure See Report

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12329	51153	IN0033073 Outfall #103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	11/1/2014	11/1/2014	11/7/2014	0		2401 Cass Ave Manhole	Construction Related See Report
12329	51154	IN0033073 Outfall #103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	11/10/2014	11/10/2014	11/10/2014	0		3315 Margybeth Ave Manhole See Report	Equipment Failure See Report
12329	51519	IN0033073 Outfall #103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	12/5/2014	12/5/2014	12/6/2014	0		1475 E Diamond Ave Manhole	Rain 1.62 inches Exceeded Max Capacity See Report
12329	45384	IN0033073 Outfall 003	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	3/17/2014	3/17/2014	3/18/2014	25	gallons	3001 S Weinbach Avenue Private Property Cleanout	Equipment Failure Crew responded to request for service. Upon investigation it was determined that the main sewer was obstructed. Crew cleaned main sewer to remove obstruction release eliminated.
12329	44030	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	1/11/2014	1/11/2014	1/13/2014	6,500	gallons	3430 Taylor Avenue Manohole	Equipment Failure crew responded to report of wastewater releasing from manhole. Upon investigation it was determined that grease obstructions in the main sewer was the source of the release. Crew clean main sewer to remove obstructions release eliminated.
12329	44155	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	1/12/2014	1/12/2014	1/13/2014	1,500,000	gallons	East Plant CSO 103	Exceeded Max Capacity Equipment Failure. The permitted CSO East plant 103 overflowed due to a 16" water main break that inundated the combination system and maximized the East wastewater treatment plant.
12329	44431	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	2/13/2014	2/13/2014	2/14/2014	675	gallons	3213 S Rotherwood Ave Manhole	Equipment Failure Crew responded to report of manhole releasing wastewater. Upon investigation it was determined that the main sewer was obstructed with residential grease waste. Crew cleaned main sewer to remove obstruction release eliminated.
12329	45897	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	2/25/2014	2/25/2014	2/26/2014	50	gallons	2910 Graham Avenue Ground	Equipment Failure Crew responded to request for service. Upon investigation it was determined that root infiltration in the main sewer was the cause of the release. Crew cleaned main sewer to remove root obstruction release eliminated.

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12329	44717	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	2/25/2014	2/25/2014	2/26/2014	0		2910 Graham Avenue Ground	Equipment Failure Crew responded to request for service. Upon investigation it was determined that root infiltration in the main sewer was the cause of the release. Crew cleaned main sewer to remove root obstruction release eliminated.
12329	44742	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	3/2/2014	3/2/2014	3/3/2014	10	gallons	3014 Eastbrooke Dr Floor Drain	Equipment Failure Crew responded to report of wastewater releasing in basement. Upon investigation it was determined that root infiltration in the main sewer was the cause of the release. Crew cleaned main sewer to remove root obstruction release eliminated.
12329	45390	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	3/19/2014	3/19/2014	3/19/2014	152,500	gallons	East Plant CSO 103	Equipment failure during routine testing of te headwork emergency generators interference on the ultrasonic level sensor partially closed the influent gate. The permitted CSO East Plant 103 overflowed due to the closure. the utility contacted our inspector Keith Condra with IDEM and advised him of t overflow
12329	45448	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	3/25/2014	3/25/2014	3/26/2014	50	gallons	225 S Cullen Avenue Street/Storm Sewer	Equipment Failure Crew responded to request for service. Upon investigation it was determined that the main sewer was obstructed. Crew cleaned main sewer to remove obstruction release eliminated.
12329	45456	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	3/26/2014	3/26/2014	3/27/2014	10	gallons	6939 Kolb Drive Ground	Equipment Failure Crew responded to report of manhole releasing wastewater. Upon investigation it was determined that residential grease waste in the main sewer was the source of the obstruction. Crew cleaned main sewer to remove obstruction release eliminated.
12329	45460	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	3/28/2014	3/28/2014	3/29/2014	200	gallons	1601 Crystal Court Inlets	Crew responded to report of a wastewater release in street. Area had evidence of prior release but was not releasing upon arrival. Upon investigation it was determined that root infiltration in the main sewer was the cause of the release. Crew cleaned main sewer to remove root obstruction release eliminated.
12329	45470	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	3/31/2014	3/31/2014	4/1/2014	60	gallons	2209 Maplewood Circle Manhole	Equipment Failure Crew responded to report of manhole releasing wastewater. Upon investigation it was determined that the main sewer was obstructed. Crew cleaned main sewer to remove obstruction release eliminated.

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12329	47824	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	4/3/2014	4/3/2014	4/4/2014	0		516 Boeke Rd Utility Cleanout	Equipment Failure Crew responded to report of cleanout releasing wastewater. Upon investigation it was determined that the main sewer was obstructed. Crew cleaned main sewer to remove obstruction release eliminated.
12329	47825	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	4/3/2014	4/4/2014	4/4/2014	0		1475 E Diamond Ave	Rain 8.32 Exceeded Max Capacity Crew responded to report of wastewater releasing from manhole. Upon investigation it was determined that the combined collection system was hydraulically maximized.
12329	46730	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	4/3/2014	4/4/2014	4/4/2014	0		2020 S green River Road	Rain 8.32 inches Exceeded Max Capacity Crew observed wastewater releasing from manhole. Upon investigation it was determined that the collection system was hydraulically maximized.
12329	47830	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	4/3/2014	4/5/2014	4/4/2014	0		501 Plaza Dr Manhole	Rain 8.32 inches Exceeded Max Capacity Crew responded to report of wastewater releasing from manhole. Upon investigation it was determined that the collection system was hydraulically maximized.
12329	47831	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	4/3/2014	4/5/2014	4/4/2014	0		6601 E Oak Street Manhole	Rain 8.32 inches Exceeded Max Capacity Crew responded to report of wastewater releasing from manhole. Upon investigation it was determined that the collection system was hydraulically maximized.
12329	47833	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	4/3/2014	4/4/2014	4/4/2014	0		5317 Hitch Peters Rd Manhole	Rain 8.32 inches Exceeded Max Capacity Crew responded to report of wastewater releasing from manhole. Upon investigation it was determined that the collection system was hydraulically maximized.
12329	47832	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	4/3/2014	4/5/2014	4/4/2014	0		6616 Lincoln Ave Manhole	Rain 8.32 inches Exceeded Max Capacity Crew responded to report of wastewater releasing from manhole. Upon investigation it was determined that the collection system was hydraulically maximized.
12329	46725	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	4/3/2014	4/4/2014	4/4/2014	0		1757 Jeanette Ave	Rain 8.32 inches Exceeded Max Capacity. Crew observed wastewater releasing from manhole. Upon investigation it was determined that the collection system was hydraulically mazimized.
12329	46728	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	4/3/2014	4/4/2014	4/4/2014	0		1733 Burdette Ave Manhole	Rain 8.32 inchesExceeded Max Capacity Crew observed wastewater releasing from manhole. Upon investigation it was determined that the collection system was hydraulically maximized.

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12329	46718	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	4/3/2014	4/4/2014	4/4/2014	0		2929 Woodside Court Manhole	Rain 8.32 inches Utility responded to power outage at Wazny Way Lift Station. External power coming into the station had failed. Vectren restored power and station put back in service at 3:40am
12329	46733	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	4/3/2014	4/4/2014	4/4/2014	0		2301 Saint George Road	Rain 8.32 inches Exceeded Max Capacity Crew observed wastewater releasing room manhole. Upon investigation it was determined that the collection system was hydraulically maximized.
12329	46732	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	4/3/2014	4/4/2014	4/4/2014	0		1150 S Villa Drive	Rain 8.32 inches Exceeded Max Capacity Crew observed wastewater releasing from manhole. Upon investigation it was determined that the combined collection system was hydraulically maximized.
12329	46722	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	4/3/2014	4/4/2014	4/4/2014	0		2001 N Weinbach Ave	Rain 8.32 inches Exceeded Max Capacity Crew observed wastewater releasing from manhole. Upon investigation it was determined that the combined collection system was hydraulically maximized.
12329	46753	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	4/3/2014	4/4/2014	6/17/2014	0		2125 Monroe Ave	Rain 8.32 inches Exceeded Max Capacity Utility received report of a basement backup. upon investigation it was determined that the combined collection system was hydraulically maximized.
12329	46755	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	4/3/2014	4/4/2014	4/4/2014	0		6218 Twickingham Dr	Rain 8.32 inches Exceeded Max Capacity Utility received report of a basement backup. Upon investigation it was determined that the collection system was hydraulically maximized.
12329	46758	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	4/4/2014	4/4/2014	4/4/2014	0		4512 Cass Avenue	Rain 8.32 inches Exceeded Max Capacity Utility received report of basement backup. Upon investigation it was determined that the collection system was hydraulically maximized.
12329	46762	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	4/4/2014	4/4/2014	4/4/2014	0		1025 E Blackford Avenue	Rain 8.32 inches Exceeded Max Capacity Utility received report of a basement backup. Upon investigation it was determined that the combined collection system was hydraulically maximized.
12329	46776	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	4/4/2014	4/4/2014	4/4/2014	0		5124 Helmuth Avenue	Rain 8.3 inches Exceeded Max Capacity Crew responded to report of manhole releasing wastewater. Upon investigation it was determined that the main sewer was obstructed. Crew cleaned main sewer to remove obstruction release eliminated.

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12329	46778	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	4/4/2014	4/4/2014	4/4/2014	0		1713 Richardt Avenue Manhole	Rain 8.32 inches Exceeded Max Capacity Crew responded to request for service. Manhole had evidence of release but was not releasing upon arrival. Upon investigation it was determined that the combined collection system was hydraulically maximized.
12329	46787	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	4/4/2014	4/4/2014	4/4/2014	0		7610 Bellemeade Ave	Rain 8.32 inches Exceeded Max Capacity Utility received report of a basement backup. Upon investigation it was determined that the collection system was hydraulically maximized.
12329	46790	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	4/4/2014	4/4/2014	4/4/2014	0		2701 N Stockwell Road Manhole	Rain 8.32 inches Exceeded Max Capacity Crew observed wastewater releasing from manhole. Upon investigation it was determined that the collection system was hydraulically maximized.
12329	47452	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	4/18/2014	4/18/2014	4/23/2014	0		950 S Hebron Ave Private Property Cleanout	Equipment Failure Crew responded to request for service. Upon investigation it was determined that the main sewer was obstructed. Crew cleaned main sewer to remove obstructions release eliminated.
12329	47453	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	4/19/2014	4/19/2014	7/14/2014	0		2701 Adams Ave private Property Cleanout	Equipment Failure Crew responded to request for service. Upon investigation it was determined that the main sewer was obstructed. Crew cleaned main sewer to remove obstructions release eliminated.
12329	47483	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	4/27/2014	4/27/2014	4/28/2014	0		600 Normandy Drive private manhole	Equipment Failure This is being reported as a Private Sanitary Sewer Overflow on behalf of Mr. tom Wahoski manager of Normandy Arms Apartments. the utility responded to report of manhole releasing wastewater. Upon investigation it was determined that the private sanitary sewer was obstructed. Utility crew cleaned private sewer to remove obstruction release eliminated.
12329	47514	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	4/28/2014	4/28/2014	4/28/2014	0		501 Plaza Dr manhole	Rain 4.21 inches Exceeded Max Capacity Crew responded to report of wastewater releasing from manhole. Upon investigation it was determined that the collection was hydraulically maximized.
12329	47515	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	4/28/2014	4/28/2014	4/28/2014	0		6601 E Oak Street Manhole	Rain 4.21 inches Exceeded Max Capacity Crew observed wastewater releasing from manhole. Upon investigation it was determined that the collection system was hydraulically maximized.

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12329	47963	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	5/3/2014	5/3/2014	5/4/2014	0		1909 Greencastle Dr Property Line Cleanout	Equipment Failure Crew responded to request for service. Upon investigation it was determined that the main sewer was obstructed. Crew cleaned main sewer to remove obstructions release eliminated.
12329	48246	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	5/3/2014	5/3/2014	5/4/2014	0		1909 Greencastle Dr Property Line Cleanout	Equipment Failure Crew responded to request for service. Upon investigation it was determined that the man sewer was obstructed. Crew cleaned main sewer to remove obstructions release eliminated.
12329	47965	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	5/4/2014	5/4/2014	5/5/2014	0		5607 Monroe Ave Utility Cleanout	Equipment Failure Crew responded to report of cleanout releasing wastewater. Upon investigation it was determined that the main sewer was obstructed. Crew cleaned main sewer to remove obstruction release eliminated.
12329	48247	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	5/4/2014	5/24/2014	5/5/2014	0		5607 Monroe Ave Utility Cleanout	Equipment Failure Crew responded to report of cleanout releasing wastewater. Upon investigation it was determined that the main sewer was obstructed. Crew cleaned main sewer to remove obstruction release eliminated.
12329	48320	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	5/14/2014	5/14/2014	5/14/2014	0		1475 E. Diamond Ave Manhole	Rain 1.94 inches Exceeded Max Capacity Crew observed wastewater releasing from manhole. Upon investigation it was determined that the combined collection system was hydraulically maximized.
12329	48258	IN0033073 outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	5/14/2014	5/14/2014	5/14/2014	0		1475 E Diamond Ave Manhole	Rain 1.94 inches Exceeded Max Capacity Crew observed wastewater releasing from manhole. Upon investigation it was determined that the combined collection system was hydraulically maximized.
12329	48259	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	5/14/2014	5/14/2014	5/15/2014	0		5317 Hitch Peters Rd Manhole	Exceeded Max Capacity Rain 1.94 inches Crew observed wastewater releasing from manhole. Upon investigation it was determined that the collection system was hydraulically maximized.
12329	48321	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	5/14/2014	5/14/2014	5/15/2014	0		5317 Hitch Peters Road Manhole	Rain 1.94 inches Exceeded Max Capacity Crew observed wastewater releasing from manhole. Upon investigation it was determined that the collection system was hydraulically maximized.
12329	48260	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	5/21/2014	5/21/2014	5/22/2014	0		2301 Dussldorf Drive Ground	Equipment Failure Crew responded to report of a wastewater release. Upon investigation it was determined that the main sewer was obstructed. Crew cleaned main sewer to remove obstruction release eliminated.

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12329	48392	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	5/21/2014	5/21/2014	5/22/2014	0		3528 Taylor Avenue Manhole	Equipment Failure Crew responded to report of wastewater releasing from manhole. Upon investigation it was determined that the main sewer was obstructed. Crew cleaned main sewer to remove obstruction release eliminated.
12329	48261	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	5/21/2014	5/21/2014	5/22/2014	0		3528 Taylor Ave Manhole	Crew responded to report of wastewater releasing from manhole. Upon investigation it was determined that the main sewer was obstructed. Crew cleaned main sewer to remove obstruction release eliminated.
12329	48402	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	5/23/2014	5/23/2014	5/24/2014	0		4 NW Second Street	Equipment Failure Crew responded to report of wastewater releasing from manhole. Upon investigation it was determined that the main sewer
12329	48262	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	5/23/2014	5/23/2014	5/24/2014	0		4 NW Second Street Manhole	Crew responded to report of wastewater releasing from manhole. Upon investigation it was determined that the main sewer was obstructed. Crew cleaned main sewr to remove obstruction release eliminated.
12329	48723	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	6/4/2014	6/4/2014	6/5/2014	0		804 E Mulberry St	Rain 2.54 inches Exceeded Max Capacity. Utility received report of a basement backup. Upon investigation it was determined that the combined collection system was hydraulically maximized.
12329	48891	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	6/4/2014	6/4/2014	6/5/2014	0		804 E Mulberry Street	Rain 2.54 inches Exceeded Max Capacity Utility received report of a basement backup. Upon investigation it was determined that the combined collection system was hydraulically maximized.
12329	48897	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	6/4/2014	6/4/2014	6/5/2014	0		1475 E Diamond Ave	Rain 254 inches Exceeded Max Capacity. Crew observed wastewater releasing from manhole. Upon investigation it was determined that the combined collection system was hydraulically maximized.
12329	48725	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	6/4/2014	6/4/2014	6/5/2014	0		2020 S Green River Rd Manhole	Rain 2.54 inches Exceeded Max Capacity Crew observed wastewater releasing from manhole. Upon investigation it was determined that the collection system was hydraulically maximized.
12329	48724	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	6/4/2014	6/4/2014	6/5/2014	0		1475 E Diamond Ave	Rain 2.54 inches Exceeded Max Capacity Crew observed wastewater releasing from manhole. Upon investigation it was determined that the combined collection system was hydraulically maximized.

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12329	48895	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	6/4/2014	6/4/2014	6/5/2014	0		2020 S Green River Road Manhole	Rain 2.54 inches Exceeded Max Capacity Crew observed wastewater releasing from manhole. Upon investigation it was determined that the collection system was hydraulically maximized.
12329	48947	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	6/9/2014	6/10/2014	6/11/2014	0		3523 Oak Hill Road	Equipment Failure Utility responded to report of a basement backup. Upon investigation it was determined that asphalt and concrete debris in a downstream manhole from a private road paving contractor was obstructing the main sewer. Utility construction crew removed debris from manhole release eliminated.
12329	48726	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	6/9/2014	6/10/2014	6/11/2014	0		3520 Oak Hill Road	Equipment Failure See Report
12329	49106	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	7/1/2014	7/1/2014	7/2/2014	0		1475 E Diamond Ave Manhole	Rain 2.33 inches Exceeded Max Capacity Crew observed wastewater releasing from manhole. Upon investigation it was determined that the combined collection system was hydraulically maximized. This was the result of a four hour 2.33 inch rain event.
12329	49266	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	7/1/2014	7/1/2014	7/2/2014	0		5317 Hitch Peters Rd	Rain 2.33 inches Exceeded Max Capacity. Crew observed wastewater releasing from manhole. Upon investigation it was determined that the collection system was hydraulically maximized. this was the result of a four hour 2.33 inch rain event.
12329	49111	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	7/1/2014	7/1/2014	7/2/2014	0		5317 Hitch Peters Rd Manhole	Rain 2.33 inches Exceeded Max Capacity. Crew observed wastewater releasing from manhole. Upon investigation it was determined that the collection system was hydraulically maximized. This was the result of a four hour 2.33 inch rain event.
12329	49112	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	7/2/2014	7/2/2014	7/2/2014	0		705 Irvin Ave Manhole	Equipment Failure Crew responded to report of wastewater releasing from manhole. Upon investigation it was determined that the main sewer was obstructed. Crew cleaned main sewer to remove obstruction release eliminated.
12329	49268	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	7/2/2014	7/2/2014	7/2/2014	0		705 Irvin Ave Manhole	Equipment Failure crew responded to report of wastewater releasing from manhole. Upon investigation it was determined that the sewer was obstructed. Crew cleaned main sewer to remove obstruction release eliminated.

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12329	49269	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	7/19/2014	7/19/2014	7/20/2014	0		2559 Helmuth Ave Crawspace	Equipment Failure EWSU responded to report of a wastewater release in crawspace. The maintenance crew cleaned main sewer to remove obstruction release eliminated.
12329	49356	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	7/19/2014	7/19/2014	7/20/2014	0		2559 Helmuth Ave Crawspace	Equipment Failure EWSU responded to report of a wastewater release in crawspace. The maintenance crew cleaned main sewer to remove obstruction release eliminated.
12329	49271	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	7/24/2014	7/24/2014	7/24/2014	0		4105 Covert Ave Cleanout	Equipment Failure EWSU responded to a report of a wastewater release at the property line cleanout. The maintenance crew cleaned main sewer to remove root obstruction release eliminated.
12329	49705	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	8/17/2014	8/17/2014	8/17/2014	0		1475 E diamond Ave Manhole	1475 E Diamond Ave Manhole
12329	49749	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	8/17/2014	8/17/2014	8/17/2014	0		1475 E Diamond Ave Manhole	Rain 3.63 inches Exceeded Max Capacity See Report
12329	49706	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	8/20/2014	8/20/2014	8/21/2014	0		2031 Eastland Court Manhole	Equipment Failure
12329	49753	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	8/20/2014	8/20/2014	8/21/2014	0		2031 Eastland Court Manhole	Equipment Failure See Report
12329	50368	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	8/28/2014	8/28/2014	8/29/2014	0		1475 E Diamond Ave Manhole	Rain 2.35 inches Exceeded Max Capacity See Report
12329	50323	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	9/2/2014	9/2/2014	9/2/2014	0		2608 Jeanette Ave Property Line Cleanout	Equipment Failure See Report
12329	50377	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	9/2/2014	9/2/2014	9/2/2014	0		2608 Jeanette Ave property Line Cleanout	Equipment Failure See Report
12329	50785	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	10/12/2014	10/12/2014	10/13/2014	0		1508 Marshall Ave Floor Drain	Equipment Failure See Report
12329	51192	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	11/17/2014	11/17/2014	11/18/2014	0		313 Tyler Ave Manhole	Equipment Failure See Report
12329	44159	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	1/12/2014	1/12/2014	1/13/2014	53,000	gallons	Adams Avenue CSO 004	Equipment Failure Exceeded Max Capacity The permitted CSO Adams Avenue 004 overflowed due to a 16 water main break that inundated the combination system and maximized the east wastewater treatment plant.

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12329	49707	IN0033073 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	8/28/2014	8/28/2014	9/29/2014	0		1475n E Diamond Ave	1475 E Diamond Ave Manhole
12329	44153	IN0033079 Outfall 103	Evansville Waste Water Treatment Plant Eastside	Vanderburgh	1/12/2014	1/12/2014	1/13/2014	715,000	gallons	Oak Steet CSO 038	Exceeded Max Capacity The permitted CSO oak Street 038 overflowed due to a 16 water main break that inundated the combination system and maximized the East wastewater treatment plant
49167	50977	IN0060305 Outfall 001	SAINT JOSEPH SCHOOL	Vanderburgh	10/15/2014	10/15/2014	10/16/2014	0		WWTP	Equipment Failure See Report
55157	51251	IN0022608	CLINTON MUNICIPAL WASTE WATER TREATMENT PLANT	Vermillion	9/3/2014	9/3/2014	9/3/2014	0		Lift Station and Manhole	Exceeded Max Capacity See Report
12139	51376	IN0002810	Duke Energy Wabash River Generating Station	Vigo	11/17/2014	11/18/2014	11/18/2014	0		See Report	Equipment Failure See Report
12048	47843	IN0025607 Outfall 001	Terre Haute Waste Water Treatment Plant	Vigo	4/3/2014	4/4/2014	4/10/2014	0		Bypassed primary sedimentation tanks to final contact tank	Rain 1.9 inches High flow station would not keep up. Called in Vac Trucks to haul loads out of station to help the station and to clean up overflow off of ground.
12048	47842	IN0025607 Outfall 001	Terre Haute Waste Water Treatment Plant	Vigo	4/3/2014	4/4/2014	4/10/2014	0		Bypassed primary sedimentation tanks to final contact tank.	Rain 1.9 inches High flow station would not keep up. Called in Vac Trucks to haul loads out of station to help the station and to clean up overflow off of ground.
12048	50654	IN0025607 Outfall 001	Terre Haute Waste Water Treatment Plant	Vigo	7/7/2014	7/17/2014	7/28/2014	0		2 Pipe in ditch line off ST Rd 40 & 46	See Report
12048	49385	IN0025607 Outfall 001	Terre Haute Waste Water Treatment Plant	Vigo	7/17/2014	7/17/2014	7/28/2014	0		2 pipe in ditch line off St Rd 40 & 46	A 2 pipe that had been fixed years ago with a fernco fitting from pipe to clay title was raised up by a tree root and seperated allowing it to discharge into a ditch.
12048	50326	IN0025607 Outfall 001	Terre Haute Waste Water Treatment Plant	Vigo	8/28/2014	8/28/2014	9/3/2014	0		St Rd 46 and Moyer Lift Station	Construction Related See Report
12048	50324	IN0025607 Outfall 001	Terre Haute Waste Water Treatment Plant	Vigo	9/3/2014	9/3/2014	9/3/2014	0		St Rd 46 and Moyer Lift Station	Construction Related See Report
12048	50880	IN0025607 Outfall 001	Terre Haute Waste Water Treatment Plant	Vigo	10/20/2014	10/20/2014	10/21/2014	0		St Rd 40 & Anton Terre Haute In	Equipment Failure See Report
12048	51181	IN0025607 Outfall 001	Terre Haute Waste Water Treatment Plant	Vigo	11/12/2014	11/13/2014	11/13/2014	0		Just South of SR 46 & Moyer Rd. intersection	Construction Related
12048	51285	IN0025607 Outfall 001	Terre Haute Waste Water Treatment Plant	Vigo	11/24/2014	11/24/2014	11/25/2014	0		Manhole at 4915 Benjamin	Power Failure Equipment Failure See Report
56353	49143	IN0055085 Outfall 001	WEST TERRE HAUTE WASTE WATER TREATMENT PLANT	Vigo	7/10/2014	7/10/2014	7/11/2014	0		651 nThorpe Rd (force main) WTH	Construction Related. Homeowner was trenching for a new water line and hit the force main. Sewage ran across the ground into a 1 acre pond.

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56353	49326	IN0055085 Outfall 001	WEST TERRE HAUTE WASTE WATER TREATMENT PLANT	Vigo	7/10/2014	7/10/2014	7/14/2014	0		651 Thorpe Rd (force main) WTH	Rain .93 inches Homeowner was trenching for a new water line and hit the force main. Sewage ran across the ground into a 1 acre pond.
10534	44775	IN0062766	Danisco USA Incorporated	Vigo	3/11/2014	3/11/2014	3/11/2014	0		Lift Station #1	See Report
12048	51683	N0025607 Outfall 001	Terre Haute Waste Water Treatment Plant	Vigo	6/30/2014	6/30/2014	7/1/2014	0		Manhole at Fairbanks Park in parking lot by boat launch	Rain .93 inches See Report
53888	48292	IN0020362 Outfall #001	NORTH MANCHESTER WASTE WATER TREATMENT PLANT	Wabash	4/9/2014	4/9/2014	5/23/2014	0		CSO #101	Equipment Failure Raw pumps plugged with rags. Could not pump full capacity. See Report
53888	45861	IN0020362 Outfall 001	NORTH MANCHESTER WASTE WATER TREATMENT PLANT	Wabash	3/11/2014	3/12/2014	3/12/2014	15	gallons	808 Ron Ct	Rags plugged a screen to the lift station causing a backup in the sewer main.
53888	47845	IN0020362 Outfall 001	NORTH MANCHESTER WASTE WATER TREATMENT PLANT	Wabash	4/3/2014	4/3/2014	4/4/2014	0		See Report	Equipment Failure This manhole was a new manhole part of CSO project. See Report
53888	48289	IN0020362 Outfall 001	NORTH MANCHESTER WASTE WATER TREATMENT PLANT	Wabash	4/4/2014	4/4/2014	5/23/2014	0		CSO #101	Equipment Failure Raw pumps plugged with rags. Could not pump full capacity. Didn't know volume and time until I downloaded from Hach meter for CSO
53888	48290	IN0020362 Outfall 001	NORTH MANCHESTER WASTE WATER TREATMENT PLANT	Wabash	4/6/2014	4/6/2014	5/23/2014	0		CSO #101	Raw pumps plugged with rags. Could not pump full capacity. Didn't know volume and time until I downloaded from Hach meter for CSO
53888	48291	IN0020362 Outfall 001	NORTH MANCHESTER WASTE WATER TREATMENT PLANT	Wabash	4/8/2014	4/8/2014	5/23/2014	0		CSO # 101	Equipment Failure Raw pumps plugged with rags. Could not pump full capacity. See Report
53888	47846	IN0020362 Outfall 001	NORTH MANCHESTER WASTE WATER TREATMENT PLANT	Wabash	4/8/2014	4/8/2014	4/14/2014	0		CSO #101	Equipment Failure Mass amount of rags balls plugged 2 of 3 pumps 4-9-14 we closed gate to plant to allow sewage to hold in system while we completely cleaned all rags and debris from tank.
53888	47847	IN0020362 Outfall 001	NORTH MANCHESTER WASTE WATER TREATMENT PLANT	Wabash	4/9/2014	4/9/2014	4/14/2014	0		CSO #101 #101	Mass amount of rags balls plugged 2 of 3 pumps 4-9-14 we closed gate to plant and allow sewage to hold in system while we completely cleaned all debris out the tank.
53888	48285	IN0020362 Outfall 001	NORTH MANCHESTER WASTE WATER TREATMENT PLANT	Wabash	5/11/2014	5/12/2014	5/13/2014	0		New structure L-02	Rain 1.2 inches Exceeded Max Capacity See report
53888	48287	IN0020362 Outfall 001	NORTH MANCHESTER WASTE WATER TREATMENT PLANT	Wabash	5/13/2014	5/13/2014	5/14/2014	0		606 Kech St	Tree roots block main sewer
53888	48729	IN0020362 Outfall 001	NORTH MANCHESTER WASTE WATER TREATMENT PLANT	Wabash	6/23/2014	6/23/2014	6/24/2014	0		Manhole See Report	Rain 1.0 inches Exceeded Max Capacity See Report

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53888	48730	IN0020362 Outfall 001	NORTH MANCHESTER WASTE WATER TREATMENT PLANT	Wabash	6/24/2014	6/24/2014	6/25/2014	0		See Report	See Report
53888	50978	IN0020362 Outfall 001	NORTH MANCHESTER WASTE WATER TREATMENT PLANT	Wabash	10/15/2014	10/16/2014	10/17/2014	0		Manhole behind Liquor Store See Report	Equipment Failure See Report
53888	51377	IN0020362 Outfall 001	NORTH MANCHESTER WASTE WATER TREATMENT PLANT	Wabash	11/7/2014	11/7/2014	11/13/2014	0		Manhole See Report	See Report
53888	45026	IN0020362 Outfall 101	NORTH MANCHESTER WASTE WATER TREATMENT PLANT	Wabash	2/19/2014	2/20/2014	2/20/2014	106,000	gallons	Outfall #101	See Report
53888	50327	IN0023062 Outfall 001	NORTH MANCHESTER WASTE WATER TREATMENT PLANT	Wabash	9/18/2014	9/18/2014	9/22/2014	0		Manhole See Report	Equipment Failure See Report
53889	48850	IN0024741 Outfall 001	WABASH WASTE WATER TREATMENT PLANT	Wabash	5/30/2014	6/3/2014	6/2/2014	0		Outfall 001	Equipment Failure A closed valve after influent pumps at wastewater plant was found leaking a trickle of wastewater into outfall 001
12692	47844	IN0029815	Indiana American Water Company	Wabash	4/3/2014	4/3/2014	4/3/2014	0		Wastewater Treatment Plant	Rain 3 inches. Influent stream diluted due to 3 rain fall in 4 hours. hydraulic loading forced approximately 75 gallons of influent water over commentator/bar screen until. Increase of 240 gpm hydraulic loading is occurring through the treatment plant.
59585	44461	IN0020435 Outfall 001	CHANDLER MUNICIPAL WASTE WATER TREATMENT PLANT	Warrick	2/20/2014	2/20/2014	2/20/2014	10	gallons	Manhole #53	Sewage from manhole cover
59585	47855	IN0020435 Outfall 001	CHANDLER MUNICIPAL WASTE WATER TREATMENT PLANT	Warrick	4/3/2014	4/4/2014	4/4/2014	0		Manhole #7-198	Rain 5.09 inches A combination of precipitation & Lift Station pump failure.
59585	48957	IN0020435 Outfall 001	CHANDLER MUNICIPAL WASTE WATER TREATMENT PLANT	Warrick	5/9/2014	5/10/2014	5/12/2014	0		Manhole #7- 198	Rain 1.23 inches Power Failure
59575	47853	IN0020788	ELBERFELD MUNICIPAL WASTE WATER TREATMENT PLANT	Warrick	4/4/2014	4/4/2014	4/4/2014	0		Manhole 11511 Sevenhills Rd	Rain 4.6 inches We had 1.1 inches of rain on 4/3/2014 and 4.6 inches of rain on 4/4/2014

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59811	51391	IN0022420 Outfall 001	BOONVILLE MUNICIPAL WASTE WATER TREATMENT PLANT	Warrick	11/25/2014	11/25/2014	11/26/2014	0		Force main at Shawnee Meadows	Construction Related See Report
13755	45027	IN0023892 Outfall 001	Newburgh Municipal Sewage Treatment Plant	Warrick	2/5/2014	2/5/2014	2/6/2014	40	gallons	7288 Acron Drive	Equipment failure The sanitary sewer between manhole 15-133 & and manhole 15-134 Became obstructed with roots and sewage back up the house lateral at 7288 Acorn drive and released from the lateral cleanout and a bathroom toilet.
13755	45862	IN0023892 Outfall 001	Newburgh Municipal Sewage Treatment Plant	Warrick	3/23/2014	3/23/2014	3/24/2014	400	gallons	Manhole No 10-213 & pool house @ 5322 Claiborn Court	A grease clog occurred in the 8 inch sanitary sewer main between Manhole No 10-212 & Manhole No. 10-213. this generated an overflow at MH 10-213 and a residential pool house at 5322 Claiborn Ct.
13755	47852	IN0023892 Outfall 001	Newburgh Municipal Sewage Treatment Plant	Warrick	4/3/2014	4/3/2014	4/3/2014	0		Lateral Clean-Out	Equipment Failure Main Line Blockage
13755	47848	IN0023892 Outfall 001	Newburgh Municipal Sewage Treatment Plant	Warrick	4/4/2014	4/4/2014	4/4/2014	0		Manhole 11-242 8286 N Birch Dr	Rain 6.17 inches Exceeded Max Capacity The sewer line involved was hydraulically overloaded due to a 6 + rainfall event Sewage overflowed at manhole 11-242 into a storm sewer and also backed up into a bathtub at 8286 N Birch Dr. Sewage at the residence was contained in the bathtub.
13755	48731	IN0023892 Outfall 001	Newburgh Municipal Sewage Treatment Plant	Warrick	6/8/2014	6/8/2014	6/9/2014	0		Clean out No 14-18 7100 Woods Dr	Equipment Failure Clean Out no 14-18 due to a root clog in a 6 inch sanitary sewer main.
13755	48733	IN0023892 Outfall 001	Newburgh Municipal Sewage Treatment Plant	Warrick	6/16/2014	6/16/2014	6/14/2014	0		4699 Colony Dr Lateral Clean-Out	Unknown Sanitary Sewer between MH 11-137 and 11-138 was backed up according to homeowners plumber. Mains were not holding water when our personnel arrived. Sewage had overflowed from clean-out and a small amount in the garage floor.
13755	48732	IN0023892 Outfall 001	Newburgh Municipal Sewage Treatment Plant	Warrick	6/16/2014	6/16/2014	6/14/2014	0		4699 Colonial CT Lateral Clean-out	Unknown Sanitary Sewer between MH 11-137 and 11-138 was backed up according to homeowners plumber. Mains were not holding water when our personnel arrived. Sewage had overflowed from clean-out and a small amount in the garage floor.
13755	49280	IN0023892 Outfall 001	Newburgh Municipal Sewage Treatment Plant	Warrick	7/6/2014	7/7/2014	7/7/2014	0		Clean Out No 16-18 3244 & 3266 Woodview Dr	Equipment Failure An 8-inch sanitary sewer main was clogged with roots.
13755	50979	IN0023892 Outfall 001	Newburgh Municipal Sewage Treatment Plant	Warrick	10/4/2014	10/4/2014	10/4/2014	0		4117 W Jennings	417 W Jennings
13755	50981	IN0023892 Outfall 001	Newburgh Municipal Sewage Treatment Plant	Warrick	10/25/2014	10/25/2014	10/25/2014	0		21 Juliana Dr Force Main Air Release	Equipment Failure See Report
13755	51379	IN0023892 Outfall 001	Newburgh Municipal Sewage Treatment Plant	Warrick	11/7/2014	11/7/2014	11/8/2014	0		MH 15-118 7333 Oakdale Dr.	Unknown
59769	47857	IN0021059 Out 001	NEW PEKIN MUNICIPAL WASTE WATER TREATMENT PLANT	Washington	4/4/2014	4/4/2014	4/4/2014	0		Charles St. Lift Station	Heavy rain on Saturated ground.

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59768	45030	IN0021644	SALEM MUNICIPAL WASTE WATER TREATMENT PLANT	Washington	1/29/2014	1/29/2014	1/30/2014	1,800	gallons	See Report	Untreated Release No damage observed. have made 3 visits since overflow occurred. Site is clean with no damage.
59768	51617	IN0021644	SALEM MUNICIPAL WASTE WATER TREATMENT PLANT	Washington	11/20/2014	11/20/2014	11/21/2014	0		Manhole #361 Gravity Sewer	Construction Related
60488	47858	IN0022489	CAMPBELLSBURG WATER WORKS	Washington	4/4/2014	4/4/2014	4/4/2014	0		The overflow at plant was minamal to splashing water out of inlet	Rain 6.3 inches the overflow at plant was minimal to splashing water out of inlet through. Trough before grinder Aprox Lost was 2200 gal . (Talked with Scott Smith)
60488	47860	IN0022489	CAMPBELLSBURG WATER WORKS	Washington	4/4/2014	4/4/2014	4/4/2014	0		Lost manhole on west Oak St	Rain 6.3 inches The overflow at plant was minimal to splashing water out of inlet through before grinder was 2200 gal
55221	49625	IN0020010 Outfall 001	HAGERSTOWN MUNICIPAL WASTE WATER TREATMENT PLANT SITE A	Wayne	8/22/2014	8/22/2014	8/22/2014	0		460 N Plum into homeowners basement.	Rain 4.5 inches See Report
13771	45031	IN0022535	Centerville Municipal Waste Water Treatment Plant	Wayne	1/28/2014	1/28/2014	1/29/2014	339,000	gallons	CSO #002	8 water main breaks causing water to flow into sanitary
13771	50329	IN0022535	Centerville Municipal Waste Water Treatment Plant	Wayne	9/21/2014	9/22/2014	10/27/2014	0		Manhole in alley North Ash and US 40 West	See Report
55293	45871	IN0025615	WILLIAM EDWIN ROSS WASTE WATER TREATMENT PLANT	Wayne	3/29/2014	3/30/2014	3/30/2014	200,000	gallons	143 - 068 Sim Hodgins Rd	Rain .81 inches Do to heavy rain fall the system over flowed on the ground an onto the nearby river.
55293	45873	IN0025615	WILLIAM EDWIN ROSS WASTE WATER TREATMENT PLANT	Wayne	3/29/2014		3/30/2014	100	gallons	Porterfield Ave & National Rd West	Midwest underground bored into or near our sewer main to cause this back up.
55293	47870	IN0025615	WILLIAM EDWIN ROSS WASTE WATER TREATMENT PLANT	Wayne	4/3/2014	4/5/2014	4/14/2014	0		143 - 068 143 - 069 143 - 102 160 - 003	Exceeded Max Capacity Do to heavy rain in a 24hr time frame we had a few lids over flow into the White Water River
55293	47862	IN0025615	WILLIAM EDWIN ROSS WASTE WATER TREATMENT PLANT	Wayne	4/3/2014	4/3/2014	4/3/2014	0		143-068 143-069 143 -102 160-003	Rain Exceeded max Capacity Do to heavy rain in a 24th time frame we had a few lids over flow into the white White River.
55293	47867	IN0025615	WILLIAM EDWIN ROSS WASTE WATER TREATMENT PLANT	Wayne	4/3/2014	4/5/2014	4/14/2014	0		143 - 068 143 - 069 143 - 102 160 -003	Exceeded Max Capacity Do to heavy rain in a 24hr time frame we had a few lids over flow into the White Water River

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55293	47869	IN0025615	WILLIAM EDWIN ROSS WASTE WATER TREATMENT PLANT	Wayne	4/11/2014	4/11/2014	4/11/2014	0		143 - 068/ 143 - 069	Exceeded Max Capacity. During the rain fall from the past few hours we had a couple of manholes over flow into the River
55293	47868	IN0025615	WILLIAM EDWIN ROSS WASTE WATER TREATMENT PLANT	Wayne	4/11/2014	4/13/2014	4/14/2014	0		143 - 068 143 - 069	Exceeded Max Capacity During the rain fall from the past few hours we had a couple of manholes overflow into the White Water River.
55293	47127	IN0025615	WILLIAM EDWIN ROSS WASTE WATER TREATMENT PLANT	Wayne	4/11/2014	4/23/2014	4/14/2014	0		143 - 068 143 - 069	Exceeded Max Capacity During the rain fall from he past few hours we had a couple of manholes over flowed into the White Water River
55293	47871	IN0025615	WILLIAM EDWIN ROSS WASTE WATER TREATMENT PLANT	Wayne	4/11/2014	4/13/2014	4/14/2014	0		143 - 068 143 - 069	Exceeded Max Capacity During the rain fall from the past few hours we had a couple of manholes overflow into the White Water River
55293	47477	IN0025615	WILLIAM EDWIN ROSS WASTE WATER TREATMENT PLANT	Wayne	4/28/2014	4/28/2014	4/28/2014	0		143-068	Rain Exceeded Max Capacity During the rain fall this morning we have had some manholes over flow into the White Water River.
55293	47484	IN0025615	WILLIAM EDWIN ROSS WASTE WATER TREATMENT PLANT	Wayne	4/28/2014	4/28/2014	4/28/2014	0		143 -068	Rain .76 inches Exceeded Mex Capacity During the rain fall on 4-28-14 we had a manhole overflow that ran onto the ground an dumped into the Whitewater River
55293	48312	IN0025615	WILLIAM EDWIN ROSS WASTE WATER TREATMENT PLANT	Wayne	5/12/2014	5/13/2014	5/13/2014	0		143-068	Rain 1.73 inches During the rain fall on 5/12/14 we had a manhole overflow that rtan onto the ground and dumped into the Whitewater River.
55293	48357	IN0025615	WILLIAM EDWIN ROSS WASTE WATER TREATMENT PLANT	Wayne	5/16/2014	5/17/2014	5/17/2014	0		143-068	Rain .38 inches Exceeded Max Capacity During the rain fall on 5/12/14 we had a manhole overflow that ran onto the ground and dumped into the Whitewater River.
55293	48367	IN0025615	WILLIAM EDWIN ROSS WASTE WATER TREATMENT PLANT	Wayne	5/19/2014	5/19/2014	5/20/2014	0		149-029	Equipment Failure Blockage do to roots & greese
55293	48887	IN0025615	WILLIAM EDWIN ROSS WASTE WATER TREATMENT PLANT	Wayne	6/4/2014	6/4/2014	6/5/2014	0		143-068	Rain .74: inches Exceeded Max Capacity During the rain fall on 6/4/2014 we had a manhole overflow that ran onto the ground and dumped into the Whitewater River.
55293	48903	IN0025615	WILLIAM EDWIN ROSS WASTE WATER TREATMENT PLANT	Wayne	6/5/2014	6/5/2014	6/6/2014	0		See Report	Equipment Failure Mechanical failure cause the sewage to overflow from manhole onto ground by manhole. Once station was repaired area around manhole was cleaned up.
55293	48904	IN0025615	WILLIAM EDWIN ROSS WASTE WATER TREATMENT PLANT	Wayne	6/5/2014	6/5/2014	6/6/2014	0		131 - 001 Gravel Pit Rd	Equipment Failure Mechanical failure cause the sewage to overflow from manhole onto ground by manhole. Once was repaired area around manhole was cleaned up.

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55293	48969	IN0025615	WILLIAM EDWIN ROSS WASTE WATER TREATMENT PLANT	Wayne	6/20/2014	6/20/2014	6/20/2014	0		143-068	Rain 1.4 inches Exceeded Max Capacity Flow up from 6/20/14 rain fall
55293	48966	IN0025615	WILLIAM EDWIN ROSS WASTE WATER TREATMENT PLANT	Wayne	6/20/2014	9/6/2014	6/20/2014	0		143-068	Rain 1.4 inches Exceeded Max Capacity. During the rain fall on 6/20/14 we have a manhole over flow that flows on the ground to the nearby ditch and into an inlet than over into the Whitewater River.
55293	49123	IN0025615	WILLIAM EDWIN ROSS WASTE WATER TREATMENT PLANT	Wayne	7/8/2014	7/8/2014	7/9/2014	0		143-068	Rain 1.0 inches Exceeded Max Capacity
55293	50664	IN0025615	WILLIAM EDWIN ROSS WASTE WATER TREATMENT PLANT	Wayne	9/19/2014	9/19/2014	9/19/2014	0		2300 National Rd W 159-059	Exceeded Max Capacity See Report
55293	51527	IN0025615	WILLIAM EDWIN ROSS WASTE WATER TREATMENT PLANT	Wayne	12/11/2014	12/11/2014	12/11/2014	0		203 - 002	Unknown See Report
55293	51522	IN0025615	WILLIAM EDWIN ROSS WASTE WATER TREATMENT PLANT	Wayne	12/11/2014		12/11/2014	0		203 - 002	Unknown See Report
55293	46215	IN0025615	WILLIAM EDWIN ROSS WASTE WATER TREATMENT PLANT	Wayne	4/4/2014	4/4/2014	4/4/2014	108,000	gallons	Liberty Avenue Manhole #001 East Fork Whitewater River	Rain 1.25 inches Equipment Failure Heavy rain vfd failure due to clogged impeller
55293	50647	IN0025615 Outfall 001	WILLIAM EDWIN ROSS WASTE WATER TREATMENT PLANT	Wayne	9/17/2014		9/18/2014	0		QS 128 manholes 008 and 009	Unknown See Report
55293	50685	IN0025615 Outfall 001	WILLIAM EDWIN ROSS WASTE WATER TREATMENT PLANT	Wayne	9/17/2014	9/18/2014	9/23/2014	0		QS 128 manholes 030003 and 004	Exceeded Max Capacity QS 128 manhole number corrections indicated above. Overflow began at #030 and subsequently worked itself down to 003 and 004. Roots were the primary cause of blockage. Secondary structure unknown at the time of first report was an undocumented manhole.
55293	48968	IN0025616	WILLIAM EDWIN ROSS WASTE WATER TREATMENT PLANT	Wayne	6/20/2014	6/21/2014	6/20/2014	0		143-068	Rain 1.4 inches Exceeded Max Capacity During the rain fall on 6/20/14 we have a manhole over flow that flows on to the ground to the nearby ditch and into an inlet than over into the Whitewater River.
53883	45875	IN0022411 Outfall 001	BLUFFTON WASTE WATER TREATMENT PLANT	Wells	3/12/2014	3/12/2014	5/4/2014	2,000	gallons	North Oaks Lift Station 2670 Maple Dr	See Report

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53883	47885	IN0022411 Outfall 001	BLUFFTON WASTE WATER TREATMENT PLANT	Wells	4/3/2014	4/3/2014	4/4/2014	0		508 Lamar St	Rain 3.03 inches Sewer system was surcharged due to high amount of rain recieved.
53883	47886	IN0022411 Outfall 001	BLUFFTON WASTE WATER TREATMENT PLANT	Wells	4/3/2014	4/3/2014	4/4/2014	0		1800 W Western Ave	Rain 3.03 inches Sewer system was surcharged due to high amount of rain received.
53883	47884	IN0022411 Outfall 001	BLUFFTON WASTE WATER TREATMENT PLANT	Wells	4/3/2014	4/3/2014	4/4/2014	0		N Oaks Liftstation 2670 Maple Dr	Rain 3.03 inches Sewer system was surcharged due to high amount of rain received.
55198	52222	IN0020974 Outfall #001	BROOKSTON MUNICIPAL WASTE WATER TREATMENT PLANT	White	6/16/2014	6/20/2014	6/20/2014	0		EQ Basin Clarifier #1 and Clarifier #2	Precipitation 3 inches See Report
55198	49631	IN0020974 Outfall 001	BROOKSTON MUNICIPAL WASTE WATER TREATMENT PLANT	White	8/19/2014	8/20/2014	8/20/2014	0		1008 S Wood St Treatmant Bypassed	Rain 3 inches See Report
55198	49626	IN0020974 Outfall 001	BROOKSTON MUNICIPAL WASTE WATER TREATMENT PLANT	White	8/22/2014	8/23/2014	8/23/2014	0		1008 S Wood St Treatment Bypassed	Rain 5.0 inches See Report
55198	50330	IN0020974 Outfall 001	BROOKSTON MUNICIPAL WASTE WATER TREATMENT PLANT	White	9/10/2014	9/12/2014	9/12/2014	0		1000 S Wood St Treatment Bypass	Rain 3.0 inches See Report
56308	51711	IN0030571	CHALMERS MUNICIPAL WASTE WATER TREATMENT PLANT	White	8/22/2014		8/2/2014	0		Manhole at 22nd & Chestnut	Rain 4.5 See Report
56308	51712	IN0030571	CHALMERS MUNICIPAL WASTE WATER TREATMENT PLANT	White	8/22/2014	8/22/2014	8/23/2014	0		Manhole at Chestnut & 22nd St	Rain 4.5 inches
56308	51713	IN0030571	CHALMERS MUNICIPAL WASTE WATER TREATMENT PLANT	White	9/10/2014	9/14/2014	9/15/2014	0		EQ Pond	Rain 3 inches
56308	51714	IN0030571	CHALMERS MUNICIPAL WASTE WATER TREATMENT PLANT	White	9/10/2014	9/11/2014	9/15/2014	0		Manhole at 2nd & Chestnut	Rain 3 inches
56316	44331	IN0060887	TWIN LAKES REGIONAL SEWER DISTRICT BIG MONON BAY	White	2/6/2014	2/6/2014	2/7/2014	100	gallons	CR 800 N and Lake Breeze Dr	Equipment Failure the fusion saddle joint where a 1.25- inch discharge line connects to the 3.0- inch LPSS main line failed allowing sewage from the LSS to escape below ground. The sewage migrated to the surface to a private lawn/empty lot near the intersection of Co. Rd 800 N and Lake Breeze Dr.

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56316	47471	IN0060887	TWIN LAKES REGIONAL SEWER DISTRICT BIG MONON BAY	White	4/23/2014	4/23/2014	4/23/2014	0		4251 E Cherry Drive	Construction Related The 1.25 inch sewer was damaged by a contractor performing excavations near the discharge sewer. The line was damaged by a back-hoe at a location between the check valve in the 1.25 inch line and the point at which the 1.25 in line connects to the 3 inch main line in the low pressure sewer system (LPSS). This allowed sewage from the LPSS to exit the LPSS and fill the trench until it overflowed to ground.
56316	48735	IN0060887	TWIN LAKES REGIONAL SEWER DISTRICT BIG MONON BAY	White	6/25/2014	6/25/2014	6/26/2014	0		6060 E 800 N	Equipment Failure approximately 50 gallons of sewage Release from a failed air release (ARV). ARV separated allowing the pit to fill and eventually overflow.
56316	49100	IN0060887	TWIN LAKES REGIONAL SEWER DISTRICT BIG MONON BAY	White	7/1/2014	7/1/2014	7/1/2014	0		Lift Station #1 @ CR 100 North	Equipment Failure A PLC wiring failure resulted in insufficient contact to allow a signal to actuate sewage pumps. This allowed the level in; the wet-well to rise until it overflowed to ground. The PLC also failed to signal a high level alarm to on-call personnel.
56318	44037	IN0062367	TWIN LAKES REGIONAL SEWER DISTRICT RATTLESNAKE CREEK	White	1/13/2014	1/13/2014	1/14/2014	75	gallons	11934 Holiday Haven Monticello IN 47960	Equipment Failure The ball-valve component in a flush-connection servicing the low-pressure sewer system (LPSS) worked open; allowing sewage from the LPSS to exit the LPSS fill the vault containing the flush connection until it overflowed to ground.
11292	44756	IN0062367	Evansville Westside Waste Water Treatment Plant	White	3/10/2014	3/10/2014	3/10/2014	250	gallons	9660 N usa HWY 421	Equipment failure the check-valve component in a curb-stop assembly failed; allowing sewage from the low-pressure sewer system (LPSS) to exit the LPSS and back flow into the discharge line from the grinder unit. this in turn caused a grommet failure all owing sewage to enter and fill the grinder vault until it overflowed to ground.
56318	48032	IN0062367	TWIN LAKES REGIONAL SEWER DISTRICT RATTLESNAKE CREEK	White	5/8/2014	5/8/2014	5/9/2014	0		12081 W Circle Dr	The check-valve component in a curb-stop assembly failed; allowing sewage from the low-pressure sewer system (LPSS) to exit the LPSS and back flow into the discharge line from the grinder unit. This in turn caused a grommet failure allowing sewage to enter and ill the grinder vault until it overflowed to ground.
56318	49117	IN0062367	TWIN LAKES REGIONAL SEWER DISTRICT RATTLESNAKE CREEK	White	7/1/2014	7/1/2014	7/3/2014	0		Lift Station #1 @ CR 100 North	Equipment Failure A PLC Wiring failure resulted in insufficient contact to allow a signal to actuate sewage pumps. This allowed the level in the wet-well to rise unit it overflowed to ground. The PLC also failed to signal a high level alarm to on-call personnel as a result of a faulty latch relay.

SSO & Bypass Incidents

TEMPO AI ID #	TEMPO Incident #	NPDES Permit #	Reporting Source (Responsible Party)	County Name	Discharge Begin Date	Discharge End Date	Report Received Date	Estimated Quantity	Units	Discharge Location Description	Incident Description
56318	49358	IN0062367	TWIN LAKES REGIONAL SEWER DISTRICT RATTLESNAKE CREEK	White	7/20/2014	7/20/2014	7/21/2014	0		10494 N Corley Dr	Equipment Failure See Report
56318	49357	IN0062367	TWIN LAKES REGIONAL SEWER DISTRICT RATTLESNAKE CREEK	White	7/20/2014	7/20/2014	7/21/2014	0		10494 N Corley Dr	Equipment Failure See Report
56318	49791	IN0062367	TWIN LAKES REGIONAL SEWER DISTRICT RATTLESNAKE CREEK	White	8/22/2014	9/30/2014	8/22/2014	0		Lift Station #02	Rain 6.0 inches Equipment Failure See Report
56318	51702	IN0062367	TWIN LAKES REGIONAL SEWER DISTRICT RATTLESNAKE CREEK	White	12/18/2014	12/18/2014	12/18/2014	0		11116 Sugar Bluff Dr	Equipment Failure See Report
56318	51693	IN0062367	TWIN LAKES REGIONAL SEWER DISTRICT RATTLESNAKE CREEK	White	12/18/2014	12/18/2014	12/18/2014	0		11116 Sugar Bluff Dr	Equipment Failure See Report
56318	51701	IN0062367	TWIN LAKES REGIONAL SEWER DISTRICT RATTLESNAKE CREEK	White	12/21/2014	12/21/2014	12/22/2014	0		12043 Pirates Roost Rd	Equipment Failure See Report
55270	45035	IN0021113 Outfall 001	CHURUBUSCO MUNICIPAL SEWAGE TREATMENT PLANT	Whitley	2/21/2014	2/22/2014	2/22/2014	0		Overflow at EQ Basin #4	Rain 2.0 inches Exceeded Max Capacity Snow melt of 12 to 18 inches over 48hrs and 2 of rain causing flooding conditions.
55320	48288	IN0020567	SOUTH WHITLEY WASTE WATER TREATMENT PLANT	Whitley	5/11/2014	5/11/2014	5/12/2014	0		Lift Station #005	Rain 1.3 inches There is a possibility of a pump programing error. The company is looking into it.
55320	48736	IN0020567	SOUTH WHITLEY WASTE WATER TREATMENT PLANT	Whitley	6/21/2014	6/22/2014	6/22/2014	0		Lift Station #005	Rain .79 inches Flow to high for plant design .39 inches in 15 min intensity.
55320	48739	IN0020567	SOUTH WHITLEY WASTE WATER TREATMENT PLANT	Whitley	6/23/2014	6/23/2014	6/24/2014	0		Lift Station #005	Rain .73 inches A rain intensity of .57 in 15min caused the design of WWTP Lift Station capacity to be exceeded. The flow was higer than the average around dry flow of .150 MGD
55320	49282	IN0020567	SOUTH WHITLEY WASTE WATER TREATMENT PLANT	Whitley	7/26/2014	7/26/2014	7/27/2014	0		Lift Station #005	Rain .75 inches Flow exceeded plant design
55320	49633	IN0020567	SOUTH WHITLEY WASTE WATER TREATMENT PLANT	Whitley	8/11/2014	8/11/2014	8/11/2014	0		Lift Station #005	Rain 1.89 inches See Report
55320	50331	IN0020567 Outfall 001	SOUTH WHITLEY WASTE WATER TREATMENT PLANT	Whitley	9/20/2014	9/20/2014	9/21/2014	0		Lift Station #005	Rain 1.75 inches Exceeded Max Capacity See Report
55270	45885	IN0021113 Outfall 001	CHURUBUSCO MUNICIPAL SEWAGE TREATMENT PLANT	Whitley	3/15/2014	3/16/2014	3/17/2014	1,200	gallons	Overflow at EQ basin #4	Exceeded Max Capacity Snow of 12 and 8 more of wet snow causing flooding conditions.

SSO & Bypass Incidents

TEMPO AI ID #	TEMPO Incident #	NPDES Permit #	Reporting Source (Responsible Party)	County Name	Discharge Begin Date	Discharge End Date	Report Received Date	Estimated Quantity	Units	Discharge Location Description	Incident Description
55270	45886	IN0021113 Outfall 001	CHURUBUSCO MUNICIPAL SEWAGE TREATMENT PLANT	Whitley	3/19/2014	3/21/2014	3/23/2014	1,200	gallons	Overflow at EQ Basin #4	Exceeded Max Capacity Snow melt starting 3/15/14 and rain.
55270	47887	IN0021113 Outfall 001	CHURUBUSCO MUNICIPAL SEWAGE TREATMENT PLANT	Whitley	4/4/2014	4/5/2014	4/9/2014	0		Overflow at EQ Basin #4	Rain 2.7 inches Exceeded Max Capacity Basins 1.4 full then 2.7 inches of rain on 4/3/14
55270	47890	IN0021113 Outfall 001	CHURUBUSCO MUNICIPAL SEWAGE TREATMENT PLANT	Whitley	4/4/2014	4/4/2014	4/4/2014	0		Overflow at EQ Basin #4	Rain Exceeded Max Capacity Basin 1.4 full then 2.5 inches of rain on 4/3/14
55270	47888	IN0021113 Outfall 001	CHURUBUSCO MUNICIPAL SEWAGE TREATMENT PLANT	Whitley	4/8/2014	4/8/2014	4/9/2014	0		Overflow at EQ Basin#4	Rain 3.4 inches Exceeded Max Capacity Basins 1.4 full then 2.7 inches of rain on 4/3/2014. Then .7 inches more rain for a total of over 3.4 inches.
54737	47889	IN0022624	COLUMBIA CITY WASTE WATER TREATMENT PLANT	Whitley	4/1/2014	4/4/2014	4/1/2014	0		Short Stteet Lift Station	Equipment Failure Working with our sewer department cleaning station. With Vactor Truck and Rear Hatch locks. Were not tight when don cleaning the vacuum was short down the tank started leaking onto the ground and then opened.
55324	45888	IN0055166	TRI LAKES REGIONAL SEWER DISTRICT	Whitley	3/31/2014	3/31/2014	3/31/2014	0		5501 N Fish hatchery Rd Columbia City In	Equipment Failure Customer reported sewage coming out of his air vent. We responded immediately and found a small amount of sewage on the ground from his air vent. The controller in the unit had failed ans was not clearing the customer s lateral line. We replaced the controller unit in the pit and cleared the line. There was a small amount sewage on the ground so we applied lime to the area.
55324	49634	IN0055166	TRI LAKES REGIONAL SEWER DISTRICT	Whitley	8/26/2014	8/28/2014	8/29/2014	0		3535 W Hill Dr - Columbia City Grinder Station Pit	Power Failure Equipment Failure See Report
55324	50987	IN0055166 Outfall 001	TRI LAKES REGIONAL SEWER DISTRICT	Whitley	10/14/2014	10/14/2014	10/14/2014	0		7265 N 350 W Columbia City In	Equipment Failure See Report

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Receiving Water	Sprunger Ditch
See Report		
See Report		
See Report		
See Report		
	SSO Reached Public Land	
LTCP		
	SSO Reached Public Land	Saint Marys River
See Report	SSO Reached Public Land; SSO Reached Receiving Water	Saint Marys River
See Report	SSO Affected Private Property	
	SSO Affected Private Property	
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
See Report	SSO Reached Receiving Water	Willow Creek

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Receiving Water	Willow Creek
Removed Blockage	SSO Affected Private Property; SSO Reached Receiving Water	Kell Ditch
	SSO Reached Receiving Water	Willow Creek
	SSO Affected Private Property	
	SSO Affected Private Property	
	SSO Affected Private Property	
	SSO Affected Private Property	
	SSO Affected Private Property; SSO Reached Receiving Water	Willow Creek
See Report	SSO Affected Private Property	
	SSO Reached Receiving Water	Willow Creek
See Report		
See Report	SSO Reached Receiving Water	Spider Creek
Removed Blockage See Report	SSO Reached Receiving Water	

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Affected Private Property	
Removed Blockage See Report	SSO Basement Backup	
See Report	SSO Reached Receiving Water	
See Report	SSO Reached Receiving Water	Spy Run Creek
See Report	SSO Reached Receiving Water	Krunkenburg Ditch
Removed Blockage		
Removed Blockage See Report		

Resolution	Media Impacted	Waterbody(s) Impacted
Removed Blockage See Report	SSO Basement Backup	
See Report	SSO Reached Receiving Water	Saint Marys River
Removed Blockage	SSO Basement Backup	
See Report	SSO Basement Backup	
Removed Blockage See Report	SSO Reached Receiving Water	
	SSO Reached Receiving Water	Saint Marys River; Spy Run Creek
	SSO Basement Backup	
	SSO Reached Receiving Water	Saint Marys River; Bullerman Ditch

Resolution	Media Impacted	Waterbody(s) Impacted
	SSO Affected Private Property	
	SSO Reached Receiving Water	Fairfield Ditch; Saint Marys River
	SSO Basement Backup	
	SSO Basement Backup	
See Report	SSO Reached Receiving Water	
See Report	SSO Basement Backup	

Resolution	Media Impacted	Waterbody(s) Impacted
Removed Blockage	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report		
See Report	SSO Affected Private Property	
See Report	SSO Reached Receiving Water	Krunkenburg Ditch
Removed Blockage	SSO Reached Receiving Water	
See Report		
See Attachment A	SSO Affected Private Property	Fairfield Ditch; Saint Marys River
Repaired Pipe	SSO Affected Private Property	
See Report	SSO Basement Backup	
See Report	SSO Reached Receiving Water	Saint Marys River
See Report		
Removed Blockage See Report	SSO Reached Receiving Water	

Resolution	Media Impacted	Waterbody(s) Impacted
See Report		
See Report		
See Report	SSO Basement Backup	
See Report		
Removed Blockage	SSO Reached Receiving Water	Saint Joseph River
See Report	SSO Reached Receiving Water	Flaugh Ditch
Removed Blockage See Report	SSO Basement Backup	
See Report	SSO Reached Public Land	
	SSO Reached Receiving Water	Saint Joseph River
See Report	SSO Reached Receiving Water	
See Report		
See Report	SSO Affected Private Property; SSO Reached Receiving Water	Maumee River; Saint Marys River; Schoppman Drain
See Report	SSO Reached Receiving Water	Fairfield Ditch; Saint Marys River; Schoppman Drain
Repaired Pipe See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Maumee River
Repaired Pipe See Report	SSO Reached Receiving Water	Maumee River
See Report	SSO Reached Receiving Water	Saint Marys River

Resolution	Media Impacted	Waterbody(s) Impacted
Removed Blockage See Report	SSO Affected Private Property	
	SSO Reached Receiving Water	
See Report	SSO Basement Backup	
See Report		
See Report	SSO Reached Receiving Water	Beal Taylor Ditch
See Report	SSO Reached Receiving Water	Beal Taylor Ditch
See Report	SSO Reached Receiving Water	Beal Taylor Ditch
See Report	SSO Affected Private Property	
See Report	SSO Reached Receiving Water	Beal Taylor Ditch
See Report	SSO Reached Receiving Water	Beal Taylor Ditch
See Rport	SSO Affected Private Property	
	SSO Reached Receiving Water	Beal Taylor Ditch
See Report	SSO Affected Private Property	

Resolution	Media Impacted	Waterbody(s) Impacted
	SSO Reached Receiving Water	Beal Taylor Ditch
	SSO Reached Receiving Water	Beal Taylor Ditch
See Report	SSO Reached Receiving Water	Beal Taylor Ditch
See Report	SSO Reached Receiving Water	Beal Taylor Ditch
See Report	SSO Affected Private Property	
See Report	SSO Reached Receiving Water	Beal Taylor Ditch
See Report	SSO Reached Receiving Water	Beal Taylor Ditch
See Report	SSO Reached Receiving Water	Beal Taylor Ditch
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
See Report	SSO Reached Receiving Water	Beal Taylor Ditch

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Receiving Water	Beal Taylor Ditch
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
Rain 2.6 inches	SSO Reached Receiving Water	Beal Branch
	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Starkey Branch
See Report	SSO Reached Receiving Water	
See Report	SSO Affected Private Property	
See Report		
See Report	SSO Affected Private Property	
	SSO Affected Private Property	
See Report	SSO Reached Receiving Water	Willow Creek
See Report	SSO Reached Receiving Water	
	SSO Reached Receiving Water	Haw Creek
	SSO Reached Receiving Water	Horse Creek
	SSO Reached Receiving Water	Haw Creek
	SSO Affected Private Property	
See Report	SSO Affected Private Property	

Resolution	Media Impacted	Waterbody(s) Impacted
Repaired Pump Station	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Little Sandy Creek
See Report	SSO Reached Receiving Water	Little Sand Creek
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Little Sand Creek
Removed Blockage	SSO Basement Backup	
See Report	SSO Reached Receiving Water	Little Lick Creek
Removed Blockage	SSO Reached Receiving Water	Little Lick Creek
See Report	SSO Reached Receiving Water	Little Lick Creek
Repaired Pump Station	SSO Reached Receiving Water	Mud Run
See Report	SSO Reached Receiving Water	
Removed Blockage See Report	SSO Reached Receiving Water	Muddy Run
Removed Blockage See Report	SSO Reached Receiving Water	Little Lick Creek
Removed Blockage	SSO Reached Receiving Water	Little Lick Creek
Removed Blockage See Report	SSO Reached Receiving Water	Little Lick Creek

Resolution	Media Impacted	Waterbody(s) Impacted
Removed Blockage See Report	SSO Reached Receiving Water	Little Lick Creek
See Report	SSO Reached Receiving Water	Little Lick Creek
See Report		Prairie Creek
See Report	SSO Occurred at Treatment Plant	Prairie Creek
See Report	SSO Basement Backup	Prairie Creek
	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Prairie Creek
	SSO Basement Backup	Prairie Creek
	SSO Occurred at Treatment Plant	Prairie Creek
	SSO Occurred at Treatment Plant	
	SSO Occurred at Treatment Plant	
See Report	SSO Occurred at Treatment Plant	
See Report	SSO Occurred at Treatment Plant	
See Report	SSO Occurred at Treatment Plant	Prairie Creek
	SSO Reached Receiving Water	Sugar Creek

Resolution	Media Impacted	Waterbody(s) Impacted
	SSO Reached Receiving Water	Sugar Creek
Removed Blockage	SSO Occurred at Treatment Plant	
Repaired Pump Station See Report	SSO Affected Private Property; SSO Reached Receiving Water	Eagle Creek
See Report	SSO Basement Backup; SSO Affected Private Property	
Repaired Pump Station	SSO Occurred at Treatment Plant	
See Report	SSO Affected Private Property	
See Report	SSO Occurred at Treatment Plant	
Repaired Pump Station	SSO Occurred at Treatment Plant	
See Report	SSO Affected Private Property	
Repaired Pump Station See Report	SSO Affected Private Property	
Repaired Pipe	SSO Affected Private Property	
See Report	SSO Reached Public Land; SSO Reached Receiving Water	Salt Creek

Resolution	Media Impacted	Waterbody(s) Impacted
	SSO Reached Public Land; SSO Reached Receiving Water	Salt Creek
Rpaired Pipe	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Bachelor Creek
Repaired Pipe See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Bachelor Creek
	SSO Occurred at Treatment Plant	
	SSO Occurred at Treatment Plant	
	SSO Occurred at Treatment Plant	
	SSO Occurred at Treatment Plant	
	SSO Occurred at Treatment Plant	
	SSO Occurred at Treatment Plant	Kuns Ditch
	SSO Occurred at Treatment Plant	
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Bachelors Run
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Bachelors Run
See Report	SSO Reached Receiving Water	Bachelors Run
See Report	SSO Reached Receiving Water	Bachelors Run

Resolution	Media Impacted	Waterbody(s) Impacted
See Report		Bachelors Run
See Report		
	SSO Affected Private Property	
Repaired Pipe See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Bachelor Creek
See Report		
See Report	SSO Reached Receiving Water	
	SSO Affected Private Property	
	SSO Affected Private Property	
	SSO Affected Private Property	

Resolution	Media Impacted	Waterbody(s) Impacted
See Report		
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
Removed Pipe	SSO Basement Backup; SSO Reached Public Land; SSO Affected Private Property	
See Report	SSO Reached Receiving Water	Pleasant Run Creek
See Report	SSO Reached Receiving Water	Pleasant Run Creek
	SSO Reached Receiving Water	Miles Creek
See Report	SSO Reached Receiving Water	Miller Creek
	SSO Reached Public Land	

Resolution	Media Impacted	Waterbody(s) Impacted
Repaired Pipe See Report	SSO Affected Private Property	
Repaired Pump Station See Report	SSO Reached Receiving Water	Lentzier Creek
See Report	SSO Reached Receiving Water	Mill Creek
Repaired Pipe	SSO Reached Public Land	
Repaired Pipe	SSO Reached Public Land	
See Report	SSO Reached Receiving Water	Mill Creek
Removed Blockage See Report	SSO Basement Backup; SSO Affected Private Property	
Repaired Pipe See Report	SSO Reached Receiving Water	Lancassange Creek

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Receiving Water	
See Report	SSO Basement Backup	
	SSO Reached Receiving Water	
	SSO Basement Backup	
	SSO Basement Backup	
See Report	SSO Affected Private Property	
	SSO Reached Receiving Water	Miller Fork
	SSO Reached Receiving Water	
See Report	SSO Reached Receiving Water	Miller Creek; Silver Creek
	SSO Reached Receiving Water	Miller Fork
See Report	SSO Reached Receiving Water	Silver Creek; Miller Fork

Resolution	Media Impacted	Waterbody(s) Impacted
Repaired Pipe See Report	SSO Occurred at Treatment Plant	
Repaired Pipe	SSO Affected Private Property	
See Report	SSO Reached Public Land	
	SSO Reached Public Land	
	SSO Reached Public Land	
	SSO Reached Public Land	
See Report	SSO Reached Public Land	
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
Repaired Pipe	SSO Reached Public Land	
See Report	SSO Reached Receiving Water	Lentzier Creek
Repaired Pipe Construction crew worked until nearly 10:00 pm to make the repair. bypass pumping was put in place to stop overflow until repair could be completed.	SSO Reached Receiving Water	Lentzier Creek
See Report		
See Report	SSO Affected Private Property	Birch Creek
See Report	SSO Reached Receiving Water	Birch Creek
	SSO Basement Backup	

Resolution	Media Impacted	Waterbody(s) Impacted
	SSO Reached Public Land	Weir Creek
	SSO Reached Public Land; SSO Reached Receiving Water	McClamrock Ditch
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
Repaired Pump Station See Report		
See Report	SSO Basement Backup; SSO Affected Private Property	
See Reort	SSO Reached Receiving Water	Kane Ditch
See Report	SSO Reached Receiving Water	
See Report	SSO Reached Receiving Water	Kane Ditch

Resolution	Media Impacted	Waterbody(s) Impacted
We diverted flow to the east tank only until a new elbow can be found for the return pipe in the west tank -everything is frozen cannot clean until thaw. The sludge did not reach the receiving stream. We intend on fixing the return pipe.	SSO Occurred at Treatment Plant	
See Report	SSO Reached Public Land; SSO Affected Private Property; SSO Reached Receiving Water	Cedar Creek
See Report	SSO Basement Backup	
See Report	SSO Reached Public Land; SSO Affected Private Property; SSO Occurred at Treatment Plant	Cedar Creek
See Report	SSO Reached Public Land; SSO Affected Private Property; SSO Reached Receiving Water	Cedar Creek
See Report	SSO Reached Public Land; SSO Affected Private Property; SSO Reached Receiving Water	Cedar Creek
See Report	SSO Reached Public Land; SSO Affected Private Property; SSO Reached Receiving Water	Cedar Creek
See Report	SSO Reached Public Land; SSO Affected Private Property; SSO Reached Receiving Water	Cedar Creek

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Public Land; SSO Affected Private Property; SSO Occurred at Treatment Plant	Cedar Creek
See Reports		Cedar Creek
	SSO Reached Public Land; SSO Reached Receiving Water	Cedar Creek
	SSO Reached Public Land; SSO Reached Receiving Water	Cedar Creek
	SSO Reached Public Land; SSO Reached Receiving Water	Cedar Creek
	SSO Reached Public Land; SSO Reached Receiving Water	Cedar Creek
	SSO Reached Public Land; SSO Reached Receiving Water	Cedar Creek
	SSO Reached Public Land; SSO Reached Receiving Water	Cedar Creek
	SSO Reached Public Land; SSO Reached Receiving Water	Cedar Creek

Resolution	Media Impacted	Waterbody(s) Impacted
	SSO Reached Public Land; SSO Reached Receiving Water	Cedar Creek
	SSO Reached Public Land; SSO Reached Receiving Water	Cedar Creek
See Report	SSO Reached Public Land; SSO Reached Receiving Water	Cedar Creek
See Report	SSO Reached Public Land; SSO Reached Receiving Water	Cedar Creek
Repaired Pump Station See Report	SSO Reached Public Land	
Removed Blockage See Report	SSO Reached Public Land	
See Report	SSO Reached Public Land; SSO Reached Receiving Water	Cedar Creek
See Report	SSO Reached Public Land; SSO Reached Receiving Water	Cedar Creek
See Report	SSO Reached Public Land; SSO Reached Receiving Water	Cedar Creek
See Report	SSO Reached Public Land; SSO Reached Receiving Water	Cedar Creek

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Public Land; SSO Reached Receiving Water	Cedar Creek
See Report	SSO Reached Public Land; SSO Reached Receiving Water	Cedar Creek
See Report	SSO Reached Public Land; SSO Reached Receiving Water	Cedar Creek
See Report	SSO Reached Receiving Water	Big Run Ditch
Removed Blockage See Report		
See Report	SSO Reached Receiving Water	Big Run Ditch
See Report	SSO Reached Receiving Water	Big Run Ditch
See Report	SSO Reached Receiving Water	Big Run Ditch
See Report	SSO Reached Receiving Water	Big Run Ditch
See Report	SSO Reached Receiving Water	Big Run Ditch
See Report	SSO Reached Receiving Water	Big Run Ditch

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Receiving Water	Big Run Ditch
See Report	SSO Reached Receiving Water	Big Run Ditch
	SSO Reached Receiving Water	Big Run Ditch
See Report	SSO Reached Receiving Water	Big Run Ditch
	SSO Reached Receiving Water	Big Run Ditch
	SSO Reached Receiving Water	Big Run Ditch
See Report	SSO Reached Receiving Water	Big Run Ditch
See Report	SSO Reached Receiving Water	Big Run Ditch
See report	SSO Reached Receiving Water	Garrett City Ditch

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Receiving Water	Garrett City Ditch
Implemented documented wet weather operating procedure at WWTP to minimize duration and volume of the overflow and to prevent basement backups. In addition the 2nd clarifier and 3rd aeration tank were put in service to preserve biomass and to reduce the duration and volume of the overflow.	SSO Reached Receiving Water	Garrett City Ditch
Removed Blockage See Report	SSO Affected Private Property	
Repaired Pipe Repaired Pump Station See Report	SSO Affected Private Property	

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Receiving Water	Garrett City Ditch
See Report	SSO Reached Receiving Water	Hogan Creek
Repaired Pipe	SSO Reached Public Land	
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	South Hogan Creek
Repaired Pump Station See Report	SSO Occurred at Treatment Plant	
Repaired Pump Station	SSO Affected Private Property	
See Report	SSO Affected Private Property	
Repaired Pipe	SSO Affected Private Property	
Equipment Failure	SSO Affected Private Property	
Repaired Pipe	SSO Affected Private Property	
Repaired Pipe	SSO Affected Private Property	
Repaired Pipe	SSO Affected Private Property	
See Report	SSO Occurred at Treatment Plant	
Repaired Pump Station	SSO Reached Receiving Water	South Hogan Creek
Repaired Pump Station	SSO Reached Receiving Water	South Hogan Creek

Resolution	Media Impacted	Waterbody(s) Impacted
See Report		
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
	SSO Reached Public Land	
Repaired Pipe	SSO Reached Receiving Water	Tanners Creek
Repaired Pump Station	SSO Reached Receiving Water	Millstone Creek
	SSO Occurred at Treatment Plant	
	SSO Occurred at Treatment Plant	
See Report	SSO Reached Receiving Water	Flatrock River
	SSO Reached Receiving Water	Flatrock River
See Report	SSO Reached Receiving Water	Millstone Creek
See Report	SSO Reached Receiving Water	Millstone Creek
	SSO Reached Receiving Water	Millstone Creek

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Receiving Water	Millstone Creek
See Report	SSO Reached Receiving Water	Millstone Creek
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	White River
	SSO Reached Receiving Water	White River
Removed Blockage	SSO Affected Private Property	
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	White River
Removed Blockage	SSO Reached Public Land	Halfway Creek
Removed Blockage		
See Report	SSO Reached Public Land; SSO Reached Receiving Water	White River
Repaired Pump Station See Report	SSO Reached Receiving Water	Jakes Creek
See Report	SSO Reached Receiving Water	White River
Removed Blockage	SSO Reached Receiving Water	White River

Resolution	Media Impacted	Waterbody(s) Impacted
Removed Blockage		
Removed Blockage See Report	SSO Reached Public Land	
See Report		
See Report		
See Report		
See Report		
Removed Blockage Repaired Pipe See Report		
See Report	SSO Reached Receiving Water	
See Report	SSO Reached Receiving Water	
Repaired Pipe See Report	SSO Reached Public Land; SSO Reached Receiving Water	White River
See Report	SSO Reached Receiving Water	
Dee Report		
See Rpt	SSO Reached Receiving Water	

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Receiving Water	
See Report	SSO Reached Receiving Water	
See Report	SSO Reached Receiving Water	
	SSO Reached Receiving Water	Holey Run
Removed Blockage	SSO Affected Private Property	
	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Patoka River
Repaired Pump Station	SSO Reached Receiving Water	
See Report	SSO Basement Backup	
Removed Blockage See Report	SSO Basement Backup	
Removed Blockage	SSO Basement Backup	
Removed Blockage	SSO Basement Backup	
See Report	SSO Reached Public Land	
	SSO Basement Backup	
See Report	SSO Basement Backup	
Removed Blockage	SSO Basement Backup	

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Basement Backup	
	SSO Occurred at Treatment Plant	Little Elkhart River
	SSO Occurred at Treatment Plant	Little Elkhart River
Removed Blockage See Report	SSO Basement Backup	
See Report	SSO Affected Private Property	
Removed Blockage See Report	SSO Basement Backup	
Removed Blockage See Report	SSO Basement Backup	
Removed Blockage	SSO Basement Backup	

Resolution	Media Impacted	Waterbody(s) Impacted
Removed Blockage See Report	SSO Basement Backup	
Removed Blockage See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
Removed Blockage.	SSO Basement Backup	

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Basement Backup	
Removed Blockage Repaired Pipe	SSO Reached Receiving Water	Saint Joseph River
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Reached Receiving Water	Elkhart River
See Report	SSO Reached Receiving Water	Elkhart River
See Report	SSO Basement Backup	
Removed Blockage	SSO Basement Backup	
See Report	SSO Basement Backup	
Removed BlockageSee Report	SSO Basement Backup	
Removen Blockage	SSO Basement Backup	

Resolution	Media Impacted	Waterbody(s) Impacted
Removed Blockage See Report	SSO Basement Backup	
See Report	SSO Affected Private Property	
	SSO Reached Receiving Water	Elkhart River
Repaired Pipe	SSO Affected Private Property	
Repaired Pipe See Report	SSO Affected Private Property	
Removed Blockage	SSO Reached Public Land	
See Report	SSO Affected Private Property	
The ditch on the east side of the residence was inspected. There was no visible evidence of a septic tank discharge.		
Removed Blockage	SSO Reached Receiving Water	Silver Creek
See Report	SSO Affected Private Property	Ohio River
See Report		
	SSO Basement Backup	
	SSO Reached Receiving Water	Falling Run

Resolution	Media Impacted	Waterbody(s) Impacted
	SSO Reached Public Land; SSO Reached Receiving Water	Falling Run
	SSO Basement Backup	
	SSO Basement Backup	
	SSO Basement Backup	
	SSO Basement Backup	
	SSO Basement Backup	
	SSO Basement Backup	
	SSO Basement Backup	
	SSO Reached Public Land; SSO Reached Receiving Water	Silver Creek
	SSO Reached Public Land; SSO Reached Receiving Water	Silver Creek
	SSO Reached Public Land; SSO Reached Receiving Water	Falling Run
	SSO Reached Public Land; SSO Reached Receiving Water	Falling Run
	SSO Reached Public Land; SSO Reached Receiving Water	Falling Run

Resolution	Media Impacted	Waterbody(s) Impacted
	SSO Reached Public Land; SSO Reached Receiving Water	Falling Run
	SSO Reached Public Land; SSO Reached Receiving Water	Falling Run
	SSO Reached Public Land; SSO Reached Receiving Water	Falling Run
	SSO Reached Public Land; SSO Reached Receiving Water	Falling Run
	SSO Reached Public Land; SSO Reached Receiving Water	
	SSO Reached Public Land	
	SSO Reached Receiving Water	Falling Timber Creek
See Report	SSO Reached Receiving Water	Falling Run
	SSO Reached Public Land; SSO Reached Receiving Water	Falling Run
	SSO Basement Backup	
	SSO Reached Public Land; SSO Reached Receiving Water	Georgetown Creek
	SSO Reached Public Land; SSO Reached Receiving Water	Georgetown Creek

Resolution	Media Impacted	Waterbody(s) Impacted
	SSO Reached Public Land; SSO Reached Receiving Water	Georgetown Creek
	SSO Reached Public Land; SSO Reached Receiving Water	Georgetown Creek
See Report	SSO Affected Private Property	
See Report		
See Report	SSO Reached Receiving Water	Mill Creek
Confirmed that both pumps operating at lift station.	SSO Reached Receiving Water	Mill Creek
Confirmed that both pumps operating at lift station.	SSO Reached Receiving Water	Mill Creek
See Report	SSO Reached Receiving Water	Mill Creek
See Report	SSO Reached Receiving Water	Mill Creek
	SSO Reached Receiving Water	Mill Creek

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Receiving Water	Mill Creek
See Report	SSO Reached Receiving Water	Mill Creek
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Mill Creek
See Report	SSO Reached Receiving Water	Mill Creek
See Report	SSO Reached Receiving Water	
See Report	SSO Reached Receiving Water	Mill Creek
See Report	SSO Reached Receiving Water	
See Report		
See Report	SSO Reached Receiving Water	Mill Creek
Removed Blockage	SSO Affected Private Property	
Repaired Pump Station		
Removed Blockage See Report	SSO Basement Backup	
Removed Blockage See Report	SSO Basement Backup	
Repaired Pump Station	SSO Affected Private Property	
Removed Blockage See Report	SSO Affected Private Property	

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Basement Backup; SSO Affected Private Property	
	SSO Basement Backup; SSO Reached Receiving Water	Richland Creek
	SSO Basement Backup; SSO Affected Private Property; SSO Reached Receiving Water	Richland Creek
	SSO Reached Receiving Water	Richland Creek
	SSO Basement Backup; SSO Reached Receiving Water	Richland Creek
See Report	SSO Reached Receiving Water	
	SSO Reached Receiving Water	
See Report	SSO Reached Receiving Water	
See Report	SSO Reached Receiving Water	
See Report	SSO Affected Private Property	
	SSO Reached Receiving Water	
See Report	SSO Reached Receiving Water	Jefferson Ditch; Schwab Ditch
See Report	SSO Reached Receiving Water	Schwartz Ditch
See Report	SSO Reached Receiving Water	Jefferson Ditch; Schwartz Ditch
See Report	SSO Reached Receiving Water	Jefferson Ditch

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Receiving Water	Schwartz Ditch
See Report	SSO Reached Receiving Water	Schwartz Ditch
See Report	SSO Reached Receiving Water	Swartz Ditch
See Report	SSO Reached Receiving Water	Jefferson Ditch
See Reports	SSO Reached Public Land; SSO Reached Receiving Water	
See Report	SSO Reached Public Land; SSO Reached Receiving Water	
Removed Blockage	SSO Reached Public Land; SSO Reached Receiving Water	Jefferson Ditch
See Report	SSO Reached Public Land; SSO Reached Receiving Water	Jefferson Ditch; Schwartz Ditch
See Report	SSO Reached Public Land; SSO Reached Receiving Water	Jefferson Ditch; Schwartz Ditch
Removed Blockage Repaired Pipe	SSO Reached Receiving Water	Jefferson Ditch
Repaired Pump Station	SSO Reached Receiving Water	Jefferson Ditch
See Report	SSO Affected Private Property	
	SSO Reached Public Land; SSO Affected Private Property	
	SSO Affected Private Property	

Resolution	Media Impacted	Waterbody(s) Impacted
Repaired Pump Station	SSO Affected Private Property	
Repaired Pump Station	SSO Affected Private Property	
Repaired Pump Station	SSO Affected Private Property	
Repaired Pump Station	SSO Affected Private Property	
See Report		
	SSO Occurred at Treatment Plant	
See Report	SSO Occurred at Treatment Plant	
Repaired Pump Station See Report	SSO Affected Private Property	
Repaired Pump Station	SSO Occurred at Treatment Plant	
See Report	SSO Occurred at Treatment Plant	
	SSO Affected Private Property	
See Report	SSO Occurred at Treatment Plant	
See Report	SSO Affected Private Property	
Repaired Pump Station	SSO Affected Private Property	
See Report		

Resolution	Media Impacted	Waterbody(s) Impacted
Removed Blockage	SSO Affected Private Property	
Removed Blockage	SSO Occurred at Treatment Plant	
	SSO Reached Public Land; SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Eel River
	SSO Reached Public Land; SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Eel River
See Report	SSO Reached Receiving Water	White River
See Report	SSO Occurred at Treatment Plant	
	SSO Basement Backup; SSO Affected Private Property; SSO Reached Receiving Water	Stony Creek; Morse Reservoir
See Report	SSO Reached Receiving Water	Morse Reservoir

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Receiving Water	Morse Reservoir
Removed Blockage	SSO Reached Receiving Water	Cool Creek
	SSO Basement Backup	
Station bypassed. Repairs underway		
See Report	SSO Reached Receiving Water	Morse Reservoir
See Report	SSO Reached Receiving Water	Morse Reservoir
See Report	SSO Reached Receiving Water	Morse Reservoir
See Report	SSO Reached Receiving Water	Morse Reservoir
See Report	SSO Reached Receiving Water	Morse Reservoir
See Report	SSO Reached Receiving Water	
Repaired Pump Station	SSO Basement Backup; SSO Affected Private Property	
Repaired Pump Station	SSO Basement Backup; SSO Affected Private Property	
	SSO Basement Backup; SSO Affected Private Property	
Repaired Pump Station	SSO Basement Backup; SSO Affected Private Property	

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Basement Backup; SSO Affected Private Property	
	SSO Reached Public Land	Morse Reservoir
	SSO Occurred at Treatment Plant	
See Report	SSO Occurred at Treatment Plant	
See Report	SSO Occurred at Treatment Plant	
See Reports	SSO Occurred at Treatment Plant	
	SSO Occurred at Treatment Plant	
	SSO Occurred at Treatment Plant	
	SSO Occurred at Treatment Plant	
See Report	SSO Reached Receiving Water	Simonin Ditch
See Report	SSO Reached Receiving Water	Simonin Ditch
See Report	SSO Affected Private Property; SSO Occurred at Treatment Plant	Simonin Ditch
See Report	SSO Occurred at Treatment Plant	
See Report	SSO Occurred at Treatment Plant	
See Report	SSO Occurred at Treatment Plant	
	SSO Reached Receiving Water	

Resolution	Media Impacted	Waterbody(s) Impacted
	SSO Reached Receiving Water	Cheeney Creek
See Report	SSO Reached Public Land	
	SSO Affected Private Property	
	SSO Affected Private Property	
	SSO Affected Private Property	
	SSO Affected Private Property	
	SSO Reached Public Land; SSO Reached Receiving Water	Cool Creek
	SSO Reached Receiving Water	Leary Ditch

Resolution	Media Impacted	Waterbody(s) Impacted
	SSO Affected Private Property	Leary Ditch
See Report	SSO Reached Receiving Water	Leary Ditch
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Leary Ditch
See Report	SSO Reached Receiving Water	Leary Ditch
See Report	SSO Reached Receiving Water	Leary Ditch
See Report	SSO Reached Receiving Water	Leary Ditch
See Report	SSO Reached Receiving Water	Leary Ditch
See Report	SSO Reached Receiving Water	Leary Ditch
See Report		
See Report		
Repaired Pump Station	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Doe Creek
Repaired Pipe	SSO Affected Private Property	
	SSO Reached Public Land	
See Report	SSO Reached Public Land	
	SSO Reached Public Land	
See Report	SSO Reached Public Land	
	SSO Reached Receiving Water	Little Indian Creek

Resolution	Media Impacted	Waterbody(s) Impacted
Repaired Pipe See Report	SSO Affected Private Property; SSO Reached Receiving Water	White Lick Creek
See Report	SSO Affected Private Property; SSO Reached Receiving Water	West Fork White Lick Creek
See Report	SSO Reached Receiving Water	
See Report	SSO Affected Private Property; SSO Reached Receiving Water	West Fork White Lick Creek
See Report	SSO Affected Private Property; SSO Reached Receiving Water	West Fork White Lick Creek
Repaired Pipe See Reort	SSO Affected Private Property; SSO Reached Receiving Water	White Lick Creek
See Report	SSO Affected Private Property; SSO Reached Receiving Water	Clark Creek
	SSO Reached Public Land; SSO Reached Receiving Water	White Lick Creek
See Report	SSO Affected Private Property; SSO Reached Receiving Water	White Lick Creek
Removed Blockage See Report	SSO Reached Public Land; SSO Affected Private Property; SSO Reached Receiving Water	Clarks Creek
Removed Blockage	SSO Affected Private Property	
Removed Blockage	SSO Affected Private Property	

Resolution	Media Impacted	Waterbody(s) Impacted
Rain 1.51 inches Exceeded Max Capacity	SSO Reached Receiving Water	White Lick Creek
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
Repaired Pump Station See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	White Lick Creek
Removed Blockage	SSO Reached Public Land	
Removed Blockage See Report		
See Report	SSO Reached Receiving Water	White Lick Creek
See Report	SSO Reached Receiving Water	White Lick Creek
See Report	SSO Reached Receiving Water	White Lick Creek
See Report	SSO Reached Receiving Water	White Lick Creek
See Report	SSO Reached Receiving Water	White Lick Creek
See Report	SSO Reached Receiving Water	White Lick Creek
See Report	SSO Reached Receiving Water	White Lick Creek

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Occurred at Treatment Plant	
Repaired Pipe	SSO Affected Private Property	
See Report	SSO Reached Public Land; SSO Affected Private Property; SSO Reached Receiving Water	White Lick Creek
See Report	SSO Reached Public Land; SSO Affected Private Property; SSO Reached Receiving Water	White Lick Creek
Removed Blockage	SSO Affected Private Property	
Removed Blockage See Report	SSO Affected Private Property	
Repaired Pump Station See Report	SSO Reached Receiving Water	School Branch
See Report	SSO Reached Receiving Water	Bullard Creek
See Report	SSO Reached Receiving Water	Bullard Creek

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Receiving Water	Bullard Creek
We are cleaning the affected area around the manhole. Removed Blockage	SSO Affected Private Property	
Repaired Pump Station		
See Report	SSO Reached Receiving Water	Clarks Creek
Repaired Pipe See Report	SSO Affected Private Property	
Repaired Pipe See Report	SSO Reached Public Land	
Repaired Pump Station See Report	SSO Reached Public Land; SSO Reached Receiving Water	Big Blue River; Penns Run
	SSO Reached Public Land	
	SSO Basement Backup	

Resolution	Media Impacted	Waterbody(s) Impacted
	SSO Reached Public Land	
	SSO Basement Backup	
Removed Blockage	SSO Occurred at Treatment Plant	
See Report	SSO Occurred at Treatment Plant	
See Report	SSO Reached Public Land; SSO Affected Private Property	
Repaired Pump Station	SSO Reached Public Land; SSO Reached Receiving Water	Big Blue River; Penns Run
Repaired Pump Station	SSO Reached Public Land; SSO Reached Receiving Water	Big Blue River; Penns Run
Repaired Pipe	SSO Reached Public Land	
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property; SSO Reached Receiving Water	
See Report	SSO Affected Private Property	
Working with Common Wealth to get funding to reduce I/I	SSO Affected Private Property; SSO Reached Receiving Water	
Working with Common Wealth to get funding to reduce I/I	SSO Affected Private Property; SSO Reached Receiving Water	

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property; SSO Reached Receiving Water	
Working with Common Wealth to get funding to reduce I/I	SSO Affected Private Property; SSO Reached Receiving Water	
See Report	SSO Affected Private Property	
Repaired Pump Station	SSO Affected Private Property	
Repaired Pump Station	SSO Affected Private Property	
Repaired Pump Station See Report	SSO Affected Private Property; SSO Occurred at Treatment Plant	
Construction Co stopped discharging out outfall to stream		
	SSO Affected Private Property	Cow Creek
	SSO Affected Private Property	Cow Creek
See Report	SSO Reached Receiving Water	Wabash River

Resolution	Media Impacted	Waterbody(s) Impacted
	SSO Reached Receiving Water	Wabash River
	SSO Reached Receiving Water	White River
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
Removed Blockage See Report	SSO Affected Private Property	
Repaired Pipe	SSO Reached Receiving Water	East Fork White River; Von Fange Ditch
See Report	SSO Reached Receiving Water	Iroquois River
Removed Blockage See Report	SSO Reached Receiving Water	Iroquois River
See Report	SSO Reached Receiving Water	Iroquois River
Removed Blockage	SSO Affected Private Property	

Resolution	Media Impacted	Waterbody(s) Impacted
This complaint was initiated by Mary Reece for sewer overflows in her yard and slow to no discharge of indoor stools. The Town of Redkey is under an Agreed Order for overflows associated w/ CSO s in town. The Town of Redkey has recently obtained a Rural Dev. Grant and Loan to fund a 10 million dollar project to eliminate CSOs and overflows. The project is to be bid in Jan-Feb. 2015 and construction to begin March - April 2015. Completion will be by 2016. Until then I have asked the Town of Redkey to install a backflow preventer to attempt to keep from overflowing in her yard. Approximately 100 feet of sewer line could be used as inline storage before overflowing in her yard. At this point I know of no other option until the new construction is completed.		
Removed Blockage See Report	SSO Reached Public Land; SSO Affected Private Property	
See Report	SSO Reached Public Land; SSO Affected Private Property; SSO Reached Receiving Water	Halfway Creek
See Report	SSO Reached Public Land; SSO Affected Private Property	
See Report	SSO Reached Public Land; SSO Affected Private Property	
See Report	SSO Reached Public Land; SSO Affected Private Property; SSO Reached Receiving Water	Halfway Creek

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Affected Private Property; SSO Occurred at Treatment Plant	
Removed Blockage	SSO Affected Private Property	
	SSO Reached Receiving Water	Ohio River
	SSO Reached Receiving Water	Ohio River
	SSO Reached Receiving Water	Ohio River
	SSO Reached Receiving Water	Ohio River
Removed Blockage See Report	SSO Reached Public Land	
Removed Blockage See Report	SSO Reached Public Land	
Repaired Pipe See Report	SSO Reached Public Land	
See Report	SSO Reached Receiving Water	Ohio River
Cleaned up area around the M.H. and put lime down on both sides of the street.		

Resolution	Media Impacted	Waterbody(s) Impacted
See Report		
See Report	SSO Reached Public Land	
	SSO Reached Public Land	
	SSO Reached Public Land	
	SSO Reached Public Land	
	SSO Reached Public Land	
	SSO Reached Public Land	
	SSO Reached Public Land	
See Report	SSO Reached Public Land	
See Report	SSO Reached Public Land	
See Report		
See Report	SSO Reached Public Land	
Removed Blockage See Report	SSO Reached Public Land	

Resolution	Media Impacted	Waterbody(s) Impacted
Repaired Pipe	SSO Reached Public Land	
Repaired Pipe	SSO Reached Public Land	
Removed Blockage	SSO Reached Public Land	
See Report	SSO Reached Public Land	
See Report	SSO Reached Receiving Water	Ohio River
See Report	SSO Reached Receiving Water	Ohio River
See Report	SSO Reached Receiving Water	Ohio River
See Report	SSO Reached Receiving Water	Ohio River
See Report	SSO Reached Receiving Water	Ohio River
See Report	SSO Reached Receiving Water	Ohio River
	SSO Reached Receiving Water	Ohio River
See Report	SSO Reached Receiving Water	Ohio River
Removed Blockage See Report	SSO Reached Public Land	
Removed Blockage See Report	SSO Reached Public Land	
See Report		Ohio River
See Report	SSO Reached Receiving Water	Ohio River
See Report	SSO Reached Receiving Water	Ohio River
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Ohio River
	SSO Reached Public Land	

Resolution	Media Impacted	Waterbody(s) Impacted
Removed Blockage	SSO Reached Public Land	
See Report		Ohio River
	SSO Reached Receiving Water	
	SSO Reached Receiving Water	Ohio River
	SSO Reached Public Land	
	SSO Reached Public Land	
	SSO Reached Public Land	
	SSO Basement Backup; SSO Reached Public Land; SSO Affected Private Property	
	SSO Reached Public Land	
	SSO Occurred at Treatment Plant	Ohio River
	SSO Reached Receiving Water	
	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Ohio River
	SSO Reached Public Land	
	SSO Reached Receiving Water	Ohio River
	SSO Reached Receiving Water	Ohio River

Resolution	Media Impacted	Waterbody(s) Impacted
	SSO Reached Receiving Water	Ohio River
	SSO Reached Receiving Water	Ohio River
Repaired Pump Station	SSO Reached Public Land; SSO Affected Private Property	
See Report	SSO Reached Receiving Water	
See Report	SSO Reached Receiving Water	Ohio River
See Report	SSO Reached Receiving Water	Ohio River
See Report	SSO Reached Receiving Water	Ohio River
See Report	SSO Reached Receiving Water	Ohio River
See Report	SSO Reached Receiving Water	Ohio River
See Report	SSO Reached Receiving Water	Ohio River
See Report	SSO Reached Receiving Water	Ohio River
See Report	SSO Reached Receiving Water	Ohio River
See Report	SSO Reached Receiving Water	Ohio River
See Report	SSO Reached Receiving Water	Ohio River
See Report	SSO Reached Receiving Water	Ohio River
Removed Blockage See Report	SSO Reached Public Land	

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Receiving Water	Ohio River
Repaired Pipe	SSO Affected Private Property	
Repaired Pipe. After locating the leak under driveway at 3920 Deerbend Dr. . Dug up driveway and replaced a 18' section of Force Main back filled and cleaned up surrounding area.	SSO Affected Private Property	
See Report	SSO Reached Receiving Water	Ohio River
See Report	SSO Affected Private Property	
cleaned overflow area of any debris		
See Report	SSO Reached Receiving Water	Ohio River
See Report	SSO Reached Receiving Water	Ohio River
See Report	SSO Reached Receiving Water	Ohio River
See Report	SSO Reached Receiving Water	Ohio River
See Report		
See Report	SSO Reached Receiving Water	Ohio River
See Report	SSO Reached Receiving Water	Ohio River
See Report	SSO Reached Receiving Water	Ohio River
See Report	SSO Reached Receiving Water	Ohio River
See Report	SSO Reached Receiving Water	Ohio River

Resolution	Media Impacted	Waterbody(s) Impacted
Removed Blockage	SSO Reached Public Land	
See Report	SSO Reached Receiving Water	Ohio River
See Report	SSO Reached Receiving Water	Ohio River
See Report	SSO Reached Receiving Water	Ohio River
See Report	SSO Reached Receiving Water	Ohio River
See Report	SSO Reached Receiving Water	Ohio River
See Report	SSO Reached Receiving Water	Ohio River
See Report	SSO Reached Receiving Water	Ohio River
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Ohio River
See Report	SSO Reached Receiving Water	Ohio River
See Report	SSO Reached Receiving Water	Ohio River
See Report	SSO Reached Receiving Water	Ohio River
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Ohio River
Repaired Pump Station	SSO Reached Public Land; SSO Affected Private Property	
Removed Blockage	SSO Reached Public Land	

Resolution	Media Impacted	Waterbody(s) Impacted
	SSO Reached Receiving Water	Ohio River
Removed Blockage	SSO Affected Private Property	
Repaired Pump Station See Report	SSO Reached Receiving Water	Muscatatuck River
See Report	SSO Reached Receiving Water	
See Report	SSO Affected Private Property	
	SSO Reached Receiving Water	
	SSO Reached Receiving Water	
See Report	SSO Reached Receiving Water	
See Report	SSO Reached Receiving Water	
See Report	SSO Reached Receiving Water	

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Receiving Water	
	SSO Reached Receiving Water	
See Report	SSO Reached Receiving Water	
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	

Resolution	Media Impacted	Waterbody(s) Impacted
Repaired Pipe See Report	SSO Affected Private Property	
See Report	SSO Reached Public Land; SSO Reached Receiving Water	Country Squire Lake
See Report	SSO Affected Private Property	
See Report	SSO Reached Receiving Water	
See Report	SSO Reached Receiving Water	
See Report	SSO Reached Receiving Water	
See Report	SSO Reached Receiving Water	Brewer Ditch
Removed Blockage		
See Report		
See Report	SSO Affected Private Property	
See Report	SSO Reached Receiving Water	Brewer Ditch
See report	SSO Affected Private Property	
Repaired pump Station	SSO Reached Receiving Water	Stotts Creek
See Report		
Removed Blockage Repaired Pump Station	SSO Reached Public Land	

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Public Land	
Repaired Pipe	SSO Affected Private Property	
See Report	SSO Affected Private Property	
Repaired Pipe	SSO Affected Private Property	
See Report	SSO Affected Private Property	
Removed Blockage See Report	SSO Basement Backup	
See Report		
Removed Blockage	SSO Affected Private Property	
See Report	SSO Reached Receiving Water	Pleasant Run Creek
See Report	SSO Reached Receiving Water	Pleasant Run Creek
See Report	SSO Basement Backup	
See Report		
See Report		Pleasant Creek
See Report	SSO Affected Private Property	

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Affected Private Property	White River
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
See Report	SSO Reached Public Land	
See Report	SSO Affected Private Property	
	SSO Affected Private Property	
See Report	SSO Affected Private Property	
Repaired Pump Station	SSO Affected Private Property	
	SSO Affected Private Property	
	SSO Affected Private Property	
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
Removed Blockage	SSO Affected Private Property	

Resolution	Media Impacted	Waterbody(s) Impacted
Repaired Pipe	SSO Occurred at Treatment Plant	
See Report	SSO Occurred at Treatment Plant	
See Report	SSO Reached Receiving Water	
See Report	SSO Affected Private Property	
See Report		
Repaired Pipe See Report	SSO Affected Private Property	
Repaired Pipe	SSO Affected Private Property	
Removed Blockage See Report	SSO Affected Private Property	
Removed Blockage See Report		
Removed Blockage		
See Report	SSO Reached Public Land; SSO Affected Private Property	
See Report	SSO Affected Private Property	

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Affected Private Property	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report		
See Report		
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Affected Private Property; SSO Reached Receiving Water	Trail Creek
See Report	SSO Affected Private Property; SSO Reached Receiving Water	Trail Creek
See Report	SSO Affected Private Property	

Resolution	Media Impacted	Waterbody(s) Impacted
See Report		
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report		
See Report	SSO Basement Backup	
See Report		
See Report	SSO Affected Private Property	
See report		
See Report	SSO Basement Backup	
See Report	SSO Affected Private Property	
See Report	SSO Reached Receiving Water	Trail Creek
See Report	SSO Reached Receiving Water	Trail Creek
See Report	SSO Reached Receiving Water	Trail Creek
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Trail Creek
See Report	SSO Basement Backup	

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Affected Private Property	
See Report		
See Report	SSO Occurred at Treatment Plant	
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
Repaired Pump Station	SSO Affected Private Property; SSO Reached Receiving Water	
Repaired Pump Station	SSO Affected Private Property	
See Report	SSO Affected Private Property	
Repaired Pipe See Report	SSO Affected Private Property	

Resolution	Media Impacted	Waterbody(s) Impacted
10/20/14 J. Austgen left voice mail message to D. Wolf. He is concerned about land disturbance activities of the Monastery Woods development and how it is impacting his property. Wolf returned call 10/21/14. Mr. Austgen requested past reports and compliance actions from the 6/2009 inspection and meeting with Mr. Austgen. Wolf could not find any emails in subfolders regarding this time period. He will need to search the archive emails at another time. Mr. Austgen also requested the MS4 annual reports for the last couple of years. Reggie Korthals was working on providing these reports for Wolf to carry to Mr. Austgen. Wolf will meet and view the concerns of Mr. Austgen on 11/12/14 as well as will meet with the MS4 of Cedar Lake. Wolf requested any site inspection reports from the MS4 regarding this project via email on 10/21/14.Wolf contacted Town of Cedar Lake MS4 regarding runoff from lots 1 & 2 that did not flow to the development storm water basin but flow off to Austgen property. Plans show that this should flow to the basin. Don Oliphant the town MS4 engineer provided plans of the area of the development and would work with the developer to address this runoff issue. The runoff from lots 1 & 2 did not make a visible detrimental impact to the		
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Grand Calumet River
See Report	SSO Basement Backup	
See Report	SSO Occurred at Treatment Plant	
See Report	SSO Occurred at Treatment Plant	
See Report		
See Report		

Resolution	Media Impacted	Waterbody(s) Impacted
See Repor		
See Report	SSO Occurred at Treatment Plant	
See Report		
See Report	SSO Occurred at Treatment Plant	
See Report		
See Report	SSO Basement Backup	
	SSO Reached Public Land	
See Report	SSO Basement Backup	
See Report	SSO Reached Receiving Water	Indiana Harbor Canal
Repaired Pipe See Report	SSO Reached Public Land	
Removed Blockage	SSO Basement Backup	
See Report	SSO Basement Backup	
	SSO Basement Backup	
See Report		
See Report	SSO Basement Backup; SSO Affected Private Property; SSO Occurred at Treatment Plant	

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Basement Backup; SSO Affected Private Property; SSO Occurred at Treatment Plant	
Repaired Pump Station		
See Report	SSO Basement Backup	
	SSO Basement Backup	
Removed Blockage		
See Report	SSO Occurred at Treatment Plant	
Removed Blockage Sewer line was vactored and rodded out		
See report		
Rain 1.25 inches Equipment Failure Power Failure See Report	SSO Basement Backup; SSO Affected Private Property; SSO Occurred at Treatment Plant	
See Report	SSO Basement Backup; SSO Affected Private Property; SSO Occurred at Treatment Plant	
See Report	SSO Basement Backup; SSO Affected Private Property; SSO Occurred at Treatment Plant	

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Basement Backup; SSO Affected Private Property; SSO Occurred at Treatment Plant	
See Report	SSO Basement Backup; SSO Affected Private Property; SSO Occurred at Treatment Plant	
See Report	SSO Basement Backup; SSO Affected Private Property; SSO Occurred at Treatment Plant	
See Report	SSO Basement Backup; SSO Affected Private Property; SSO Occurred at Treatment Plant	
See Report	SSO Basement Backup; SSO Affected Private Property; SSO Occurred at Treatment Plant	
See Report	SSO Basement Backup; SSO Affected Private Property; SSO Occurred at Treatment Plant	
See Report	SSO Basement Backup; SSO Affected Private Property; SSO Occurred at Treatment Plant	
See Report	SSO Reached Receiving Water	Little Calumet River

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Receiving Water	Little Calumet River
See Report	SSO Reached Receiving Water	Little Calumet River
See Report	SSO Reached Receiving Water	Little Calumet River
See Report		Little Calumet River
See Report	SSO Reached Receiving Water	Little Calumet River
See Report	SSO Reached Receiving Water	Grand Calumet River
See Report	SSO Reached Receiving Water	Little Calumet River
See Report	SSO Reached Receiving Water	Grand Calumet River
See Report	SSO Reached Receiving Water	Little Calumet River
See Report	SSO Reached Receiving Water	Little Calumet River
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Grand Calumet River
See Report	SSO Reached Receiving Water	Grand Calumet River
See Report	SSO Reached Receiving Water	Grand Calumet River
See Reports	SSO Reached Receiving Water	Grand Calumet River
See Report	SSO Reached Receiving Water	Grand Calumet River

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Receiving Water	Grand Calumet River
See Report	SSO Reached Receiving Water	Little Calumet River
See Report		Grand Calumet River
See Report	SSO Reached Receiving Water	Grand Calumet River
See Rport	SSO Reached Receiving Water	Grand Calumet River
See Report See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Grand Calumet River
See Report	SSO Reached Receiving Water	Little Calumet River
See Report	SSO Reached Receiving Water	Little Calumet River
See Report	SSO Reached Receiving Water	Grand Calumet River
See Report	SSO Reached Receiving Water	Little Calumet River
See Report	SSO Reached Receiving Water	Grand Calumet River
See Report	SSO Reached Receiving Water	Little Calumet River
See Report	SSO Reached Receiving Water	Little Calumet River
See Report	SSO Reached Receiving Water	Little Calumet River

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Receiving Water	Little Calumet River
See Report	SSO Reached Receiving Water	Grand Calumet River
See Report	SSO Reached Receiving Water	Little Calumet River
See Reports	SSO Reached Receiving Water	Grand Calumet River
See Report	SSO Reached Receiving Water	Grand Calumet River
See Report	SSO Reached Receiving Water	Little Calumet River
See Report	SSO Reached Receiving Water	Little Calumet River
Removed Blockage	SSO Basement Backup; SSO Affected Private Property	
See Report	SSO Reached Receiving Water	Little Calumet River
See Report	SSO Reached Receiving Water	Grand Calumet River
See Report	SSO Occurred at Treatment Plant	
See Report	SSO Occurred at Treatment Plant	
	SSO Reached Receiving Water	Grand Calumet River
	SSO Reached Receiving Water	Little Calumet River
	SSO Reached Receiving Water	Grand Calumet River

Resolution	Media Impacted	Waterbody(s) Impacted
	SSO Reached Receiving Water	Grand Calumet River
	SSO Reached Receiving Water	Grand Calumet River
	SSO Affected Private Property; SSO Reached Receiving Water	Hart Ditch
	SSO Affected Private Property; SSO Reached Receiving Water	
See Report	SSO Occurred at Treatment Plant	Grand Calumet River
See Report	SSO Basement Backup	
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Grand Calumet River
See Report	SSO Reached Receiving Water	Grand Calumet River
See Report	SSO Reached Receiving Water	Grand Calumet River
See Report	SSO Reached Receiving Water	Grand Calumet River
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Grand Calumet River
See Report	SSO Reached Receiving Water	Grand Calumet River
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Grand Calumet River
See Report	SSO Reached Receiving Water	Grand Calumet River

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Receiving Water	Grand Calumet River
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Grand Calumet River
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Grand Calumet River
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Grand Calumet River
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Grand Calumet River
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Grand Calumet River
See Report		Grand Calumet River
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Grand Calumet River

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Grand Calumet River
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Grand Calumet River
See Report	SSO Reached Receiving Water	Grand Calumet River
See Report	SSO Reached Receiving Water	Grand Calumet River
See Report	SSO Basement Backup	
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Grand Calumet River
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Grand Calumet River
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Grand Calumet River
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Grand Calumet River
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Grand Calumet River
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Grand Calumet River

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Grand Calumet River
See Report	SSO Reached Receiving Water	Little Calumet River
See Report	SSO Reached Receiving Water	Grand Calumet River
See Report	SSO Basement Backup	
See Report	SSO Reached Receiving Water	Grand Calumet River
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Grand Calumet River
See Report	SSO Reached Receiving Water	Cedar Lake
See Report		
See Report	SSO Affected Private Property	
See Report		
See Report	SSO Reached Receiving Water	Schererville Ditch
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	

Resolution	Media Impacted	Waterbody(s) Impacted
See Repoort	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
	SSO Basement Backup	
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Schererville Ditch
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Schererville Ditch

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Basement Backup	
See report	SSO Basement Backup	
See Report		
Repaired Pipe	SSO Reached Receiving Water	Beaver Ditch
See Report	SSO Affected Private Property; SSO Reached Receiving Water	
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
See Report	SSO Basement Backup	
See Report	SSO Affected Private Property	
See Report		

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Occurred at Treatment Plant	
See Report	SSO Occurred at Treatment Plant	
See Report	SSO Occurred at Treatment Plant	
See Report	SSO Occurred at Treatment Plant	
	SSO Occurred at Treatment Plant	
See Report		
See Report		
See Report		

Resolution	Media Impacted	Waterbody(s) Impacted
See Report		
See Report		
See Report		
See Report		
See report		
See Report		
See Report		
See Report	SSO Occurred at Treatment Plant	
See Report		
See Report		

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Occurred at Treatment Plant	
See Report		
Removed Blockage	SSO Basement Backup; SSO Affected Private Property	
See Report	SSO Reached Receiving Water	Little Calumet River
Removed Blockage	SSO Basement Backup; SSO Affected Private Property	
	SSO Reached Receiving Water	Little Calumet River
	SSO Affected Private Property; SSO Reached Receiving Water	
See Reports	SSO Reached Receiving Water	Little Calumet River

Resolution	Media Impacted	Waterbody(s) Impacted
Repaired Pipe See Report	SSO Reached Public Land; SSO Reached Receiving Water	
Repaired Pipe See Report	SSO Reached Public Land; SSO Reached Receiving Water	
	SSO Reached Receiving Water	Little Calumet River
See Report	SSO Reached Receiving Water	
See Report	SSO Reached Receiving Water	
See Report	SSO Reached Receiving Water	Little Calumet River
See Report	SSO Reached Receiving Water	Little Calumet River
See Report	SSO Reached Receiving Water	Little Calumet River
See Report	SSO Reached Receiving Water	Little Calumet River
See Report	SSO Reached Receiving Water	Little Calumet River
See Report	SSO Reached Receiving Water	Little Calumet River
See Report	SSO Reached Receiving Water	Little Calumet River

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Receiving Water	Little Calumet River
See Report	SSO Reached Receiving Water	Little Calumet River
See Report	SSO Reached Receiving Water	Little Calumet River
See Report	SSO Reached Receiving Water	Little Calumet River
See Report	SSO Reached Receiving Water	Little Calumet River
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
See Report	SSO Reached Receiving Water	Deep River
See Report	SSO Reached Receiving Water	Deep River
Repaired Pipe	SSO Reached Public Land	
See Report		Deep River

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Receiving Water	Deep River
Repaired Pipe	SSO Reached Public Land	
Repaired Pipe	SSO Reached Receiving Water	Deep River
	SSO Reached Receiving Water	Deep River
	SSO Reached Receiving Water	Lake George
	SSO Reached Receiving Water	Deep River
	SSO Reached Receiving Water	Frog Creek
	SSO Reached Receiving Water	Lake George
	SSO Reached Receiving Water	Duck Creek
See Report	SSO Reached Receiving Water	Lake George; Deep River
See Report	SSO Reached Receiving Water	
See Report	SSO Reached Receiving Water	Lake George
See Report	SSO Reached Receiving Water	Lake George
See Report	SSO Reached Receiving Water	

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Receiving Water	
See Report	SSO Reached Receiving Water	Deep River
See Report	SSO Reached Receiving Water	Deep River
See Report	SSO Reached Receiving Water	Lake George; Deep River
See Report	SSO Reached Receiving Water	Deep River
See Report	SSO Reached Receiving Water	Deep River
See Report	SSO Reached Receiving Water	Lake George
See Report	SSO Reached Receiving Water	Lake George
See Report	SSO Reached Receiving Water	Lake George; Deep River
See Report	SSO Reached Receiving Water	Lake George; Deep River
See Report	SSO Reached Receiving Water	
See Report	SSO Reached Receiving Water	Frog Creek
See Report	SSO Reached Receiving Water	Lake George
See Report	SSO Reached Receiving Water	Lake George; Deep River
See Report	SSO Reached Receiving Water	Lake George

Resolution	Media Impacted	Waterbody(s) Impacted
See Report		
See Report	SSO Reached Receiving Water	Deep River
See Report	SSO Reached Receiving Water	Deep River
See Report	SSO Reached Receiving Water	Deep River
See Report	SSO Reached Receiving Water	Lake George; Deep River
See Report	SSO Reached Receiving Water	Lake George; Deep River
See Report	SSO Reached Receiving Water	Lake George; Deep River
See Report	SSO Reached Receiving Water	
See Report	SSO Reached Receiving Water	Deep River
See Report	SSO Reached Receiving Water	Deep River
See Report	SSO Reached Receiving Water	Lake George
See Report	SSO Reached Receiving Water	Deep River
See Report	SSO Reached Receiving Water	Frog Creek
See Report		

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Receiving Water	Lake George
See Report	SSO Reached Receiving Water	Deep River
See report	SSO Reached Receiving Water	Lake George; Deep River
See Report	SSO Reached Receiving Water	Deep River
See Report	SSO Reached Receiving Water	Lake George; Deep River
See Report	SSO Reached Receiving Water	Deep River
See Report	SSO Reached Receiving Water	Deep River
See Report	SSO Reached Receiving Water	Deep River
Repaired Pump Station	SSO Reached Receiving Water	Lake Michigan
Repaired Pump Station	SSO Reached Receiving Water	Lake Michigan
See Report	SSO Occurred at Treatment Plant	Indiana Harbor Canal
See Report	SSO Occurred at Treatment Plant	Indiana Harbor Canal
See Report	SSO Basement Backup; SSO Affected Private Property; SSO Occurred at Treatment Plant	

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Basement Backup	
Removed Blockage	SSO Reached Public Land	
See Report	SSO Reached Public Land	
See Report	SSO Reached Public Land	
See Report	SSO Basement Backup	
See Report	SSO Reached Public Land; SSO Reached Receiving Water	Burns Ditch
Repaired Pipe See Report	SSO Reached Public Land; SSO Reached Receiving Water	Burns Ditch
Removed Blockage See Report	SSO Basement Backup	

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Public Land; SSO Reached Receiving Water	
Repaired Pipe See Report	SSO Reached Public Land	
See Report		
Removed Blockage See Report		
See Report	SSO Reached Public Land; SSO Affected Private Property	Burns Ditch
Repaired Pipe	SSO Reached Public Land; SSO Reached Receiving Water	Burns Ditch
	SSO Basement Backup	
	SSO Basement Backup	
See Report	SSO Reached Receiving Water	Deep River

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Public Land; SSO Affected Private Property	Burns Ditch
Removed Blockage See Report	SSO Basement Backup; SSO Affected Private Property	
Removed Blockage See Report	SSO Basement Backup	
See Report	SSO Reached Public Land; SSO Affected Private Property	Burns Ditch
See Report	SSO Reached Public Land; SSO Affected Private Property	Burns Ditch
See Report	SSO Reached Public Land; SSO Affected Private Property	Burns Ditch
See Report	SSO Reached Public Land; SSO Affected Private Property	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
Removed Blockage	SSO Affected Private Property	
See Report	SSO Basement Backup	
Removed Blockage See Report	SSO Affected Private Property	

Resolution	Media Impacted	Waterbody(s) Impacted
Removed Blockage See Report	SSO Basement Backup	
See Report	SSO Basement Backup; SSO Affected Private Property; SSO Occurred at Treatment Plant	
See Report	SSO Basement Backup	
See Report	SSO Reached Receiving Water	Little Calumet River
Rain 2.26 inches Exceeded Max Capacity	SSO Reached Receiving Water	Little Calumet River
See Report	SSO Reached Receiving Water	Bailey Branch; Pleasant Run
See Report	SSO Occurred at Treatment Plant	
Removed Blockage	SSO Reached Receiving Water	Leatherwood Creek
Removed Blockage See Report	SSO Basement Backup	
See Report	SSO Reached Receiving Water	Leatherwood Creek
See Report	SSO Reached Receiving Water	Leatherman Creek
See Report	SSO Reached Receiving Water	Leatherwood Creek
See Report	SSO Reached Receiving Water	Leatherwood Creek
See Report	SSO Reached Receiving Water	Leatherwood Creek
Rain 1.98 inches	SSO Reached Receiving Water	Leatherman Creek

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Receiving Water	Spider Creek
See Report	SSO Reached Receiving Water	Spider Creek
See Report	SSO Reached Receiving Water	Spider Creek
See Report	SSO Reached Receiving Water	Spider Creek
See Report	SSO Reached Receiving Water	Spider Creek
See Report	SSO Reached Receiving Water	Bailey Branch; Pleasant Run Creek
See Report	SSO Reached Receiving Water	Pleasant Run
See Report	SSO Reached Receiving Water	Bailey Branch; Pleasant Run
See Report	SSO Reached Receiving Water	Bailey Branch; Pleasant Run Creek
See Report	SSO Reached Receiving Water	Salt Creek
See Report	SSO Reached Receiving Water	Leatherwood Creek
See Report	SSO Reached Receiving Water	Leatherman Creek
See Report	SSO Reached Receiving Water	Leatherman Creek
See Report	SSO Reached Receiving Water	Leatherwood Creek
Will clean up any residue	SSO Reached Receiving Water	Leatherman Creek

Resolution	Media Impacted	Waterbody(s) Impacted
Will clean up any residue	SSO Reached Receiving Water	Leatherwood Creek
See Report	SSO Reached Receiving Water	Leatherwood Creek
See Report	SSO Reached Receiving Water	Leatherman Creek
See Report	SSO Reached Receiving Water	Leatherwood Creek
Will clean up any residue	SSO Reached Receiving Water	Leatherwood Creek
	SSO Reached Receiving Water	Leatherman Creek
See Report	SSO Reached Receiving Water	Leatherman Creek
See Report	SSO Reached Receiving Water	Leatherman Creek
See Report	SSO Reached Receiving Water	Leatherwood Creek
See Report	SSO Reached Receiving Water	Leatherwood Creek
See Report	SSO Reached Receiving Water	Leatherman Creek
Will clean up any residue	SSO Reached Receiving Water	Leatherwood Creek
Will clean up any residue.	SSO Reached Receiving Water	Leatherwood Creek
See Report	SSO Reached Receiving Water	Leatherman Creek
	SSO Reached Receiving Water	Leatherwood Creek

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Receiving Water	Leatherwood Creek
See Report	SSO Reached Receiving Water	Leatherwood Creek
See Report	SSO Reached Receiving Water	Leatherwood Creek
See Report	SSO Reached Receiving Water	Spider Creek
	SSO Reached Receiving Water	Spider Creek
See Report	SSO Reached Receiving Water	Spider Creek
See Report	SSO Reached Receiving Water	Spider Creek
See Report	SSO Reached Receiving Water	Spider Creek
See Report		Spider Creek
See Report	SSO Reached Receiving Water	
Will clean up any residue	SSO Reached Receiving Water	Spider Creek
Will clean up any residue	SSO Reached Receiving Water	Spider Creek
See Report	SSO Reached Receiving Water	Spider Creek
See Report	SSO Reached Receiving Water	Spider Creek
See Report	SSO Reached Receiving Water	Spider Creek

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Receiving Water	Spider Creek
See Report	SSO Reached Receiving Water	Spider Creek
See Report	SSO Reached Receiving Water	Spider Creek
See Report	SSO Reached Receiving Water	Spider Creek
See Report	SSO Reached Receiving Water	Spider Creek
Will clean up any residue	SSO Reached Receiving Water	Bailey Branch; Pleasant Run Creek
Rain 1.75 inches	SSO Reached Receiving Water	Bailey Branch; Pleasant Run Creek
See Report	SSO Reached Receiving Water	Bailey Branch; Pleasant Run Creek
See Report	SSO Reached Receiving Water	Pleasant Run Creek
Will clean up any residue	SSO Reached Receiving Water	Bailey Branch; Pleasant Run Creek
Will clean up any residue.	SSO Reached Receiving Water	Bailey Branch; Pleasant Run Creek
See Report	SSO Reached Receiving Water	Bailey Branch; Pleasant Run Creek
See Report	SSO Reached Receiving Water	Bailey Branch; Pleasant Run Creek
See Report	SSO Reached Receiving Water	Salt Creek
See Report	SSO Reached Receiving Water	Salt Creek

Resolution	Media Impacted	Waterbody(s) Impacted
Will clean up any residue	SSO Reached Receiving Water	Salt Creek
See Report	SSO Reached Receiving Water	Leatherman Creek
See Report	SSO Reached Receiving Water	Leatherwood Creek
See Report	SSO Reached Receiving Water	Spider Creek
Removed Blockage		
See Report	SSO Reached Receiving Water	Mud Creek
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	White River
	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	White River
	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	
See Report	SSO Reached Receiving Water	Pipe Creek
See Report	SSO Reached Receiving Water	Pipe Creek
See Report	SSO Reached Receiving Water	Pipe Creek
See Report	SSO Reached Receiving Water	Pipe Creek

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Receiving Water	Pipe Creek
See Report		Pipe Creek
See Report	SSO Reached Receiving Water	Pipe Creek
Se Report	SSO Reached Receiving Water	Pipe Creek
	SSO Reached Receiving Water	Pipe Creek
	SSO Reached Receiving Water	Pipe Creek
	SSO Reached Receiving Water	Pipe Creek
See Report	SSO Reached Receiving Water	Pipe Creek
See Report	SSO Reached Receiving Water	Pipe Creek
See Report	SSO Reached Receiving Water	Pipe Creek
See Report	SSO Affected Private Property	Pipe Creek
See Report	SSO Reached Receiving Water	Pipe Creek
See Report	SSO Reached Receiving Water	Pipe Creek
See Report	SSO Reached Receiving Water	Pipe Creek
See Report	SSO Reached Receiving Water	Pipe Creek

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Receiving Water	Pipe Creek
See Report	SSO Reached Receiving Water	Pipe Creek
See Report	SSO Reached Receiving Water	Pipe Creek
See Report	SSO Reached Receiving Water	Pipe Creek
See Report	SSO Reached Receiving Water	Pipe Creek
See Report	SSO Reached Receiving Water	Pipe Creek
See Report	SSO Reached Receiving Water	Pipe Creek
See Report	SSO Reached Receiving Water	
See Report		
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
See Report		
Removed Blockage		
See Report	SSO Occurred at Treatment Plant	

Resolution	Media Impacted	Waterbody(s) Impacted
	SSO Reached Public Land	
	SSO Reached Public Land	
	SSO Affected Private Property	
	SSO Occurred at Treatment Plant	
See Report	SSO Affected Private Property; SSO Reached Receiving Water	Stoney Creek
See Report	SSO Basement Backup	
Removed Blockage See Report	SSO Reached Public Land; SSO Affected Private Property	Pleasant Run Creek
See Report	SSO Reached Public Land	
2933 W 82nd St SMH #903979	SSO Reached Public Land; SSO Affected Private Property	
See Report	SSO Reached Receiving Water	Mud Creek
See Report	SSO Reached Receiving Water	Mud Creek
	SSO Affected Private Property	
See Report	SSO Reached Receiving Water	Mud Creek

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Receiving Water	Mud Creek
	SSO Reached Receiving Water	Mud Creek
	SSO Reached Receiving Water	Mud Creek
See Report	SSO Reached Receiving Water	Mud Creek
See Report	SSO Reached Receiving Water	Little Ditch
Repaired Pump Station See Report	SSO Affected Private Property	
See Report	SSO Occurred at Treatment Plant	
See Report	SSO Occurred at Treatment Plant	
See Report	SSO Occurred at Treatment Plant	
See Report	SSO Occurred at Treatment Plant	
See Report	SSO Occurred at Treatment Plant	
See Report	SSO Occurred at Treatment Plant	
See Report	SSO Occurred at Treatment Plant	
Removed BlockageSee Report	SSO Reached Public Land	
Remove Blockage	SSO Reached Public Land	
See Report	SSO Reached Public Land; SSO Affected Private Property	

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Receiving Water	White River
Beauchamp took initial call and referred it to the Wastewater Section.	Sanitary Sewer	
See Report	SSO Affected Private Property	
	SSO Reached Public Land; SSO Affected Private Property	
	SSO Reached Public Land	
	SSO Occurred at Treatment Plant	
See Report	SSO Affected Private Property; SSO Reached Receiving Water	White River
	SSO Reached Public Land	
	SSO Reached Public Land	
	SSO Reached Receiving Water	White River
	SSO Reached Receiving Water	White River
See Report	SSO Reached Public Land	

Resolution	Media Impacted	Waterbody(s) Impacted
We are not operating the equipment until repairs are complete.	SSO Occurred at Treatment Plant	
We are not operating the equipment until repairs are complete.	SSO Occurred at Treatment Plant	
See Report	SSO Occurred at Treatment Plant	
See Report	SSO Occurred at Treatment Plant	
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	White River
We are not operating the equipment until repairs are complete.	SSO Occurred at Treatment Plant	
See Report	SSO Affected Private Property	
See Report	SSO Occurred at Treatment Plant	
Remove BlockageSee Report	SSO Reached Public Land	
See Report	SSO Occurred at Treatment Plant	
Removed Blockage See Report	SSO Affected Private Property	
See Report	SSO Occurred at Treatment Plant	
See Report	SSO Occurred at Treatment Plant	
See Report	SSO Occurred at Treatment Plant	
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	White River
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	White River

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	White River
See Reports	SSO Occurred at Treatment Plant	
See Report	SSO Occurred at Treatment Plant	
See Report	SSO Occurred at Treatment Plant	
See Report	SSO Occurred at Treatment Plant	
High flow Vac truck on site relieving as necessary	SSO Reached Public Land	White River
Repaired Pump Station	SSO Affected Private Property	
	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	
	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	White River
	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	White River
	SSO Occurred at Treatment Plant	
	SSO Reached Receiving Water	White River
	SSO Reached Receiving Water	White River
	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	White River

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Occurred at Treatment Plant	
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	White River
See Report	SSO Reached Receiving Water	White River
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	White River
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	White River
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	White River
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	White River
See Report	SSO Occurred at Treatment Plant	
See Report	SSO Reached Receiving Water	White River
See Report	SSO Occurred at Treatment Plant	
See Report	SSO Occurred at Treatment Plant	

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	White River
	SSO Occurred at Treatment Plant	
	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	White River
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	White River
	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	White River
	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	White River
See Report		
See Report	SSO Reached Receiving Water	White River
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	White River
See Report	SSO Reached Receiving Water	White River
Repaired Pump Station	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	White River
See Report	SSO Occurred at Treatment Plant	

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	White River
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	White River
See Report	SSO Affected Private Property; SSO Occurred at Treatment Plant	
Repaired Pump Station	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	White River
	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	White River
See Report		White River
The other seven clarifiers will take the flow. the project will be delayed in the event of high flow.	SSO Reached Receiving Water	White River
The other seven clarifiers will take the flow. the project will be delayed in the event of high flow.	SSO Reached Receiving Water	White River
See Report	SSO Reached Receiving Water	White River
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	White River
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	White River
See Report	SSO Occurred at Treatment Plant	White River
See Report	SSO Reached Receiving Water	White River
See Report	SSO Occurred at Treatment Plant	

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Occurred at Treatment Plant	
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	White River
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	White River
	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	White River
	SSO Reached Public Land	
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	White River
See Report	SSO Reached Public Land; SSO Reached Receiving Water	White River
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	White River
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	White River
See Report	SSO Occurred at Treatment Plant	

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Receiving Water	Big Duck Creek
See Report	SSO Reached Receiving Water	Big Duck Creek
See Report	SSO Affected Private Property	Little Duck Creek
See Report	SSO Reached Receiving Water	Big Duck Creek
See Report	SSO Reached Receiving Water	Big Duck Creek
See Report	SSO Reached Receiving Water	Big Duck Creek

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Affected Private Property	Little Duck Creek
See Report	SSO Reached Receiving Water	Big Duck Creek
See Report	SSO Reached Receiving Water	Big Duck Creek
See Report	SSO Reached Receiving Water	Big Duck Creek
See Report	SSO Reached Receiving Water	Big Duck Creek
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
See Report	SSO Reached Receiving Water	Big Duck Creek
See Report	SSO Reached Receiving Water	Big Duck Creek
Repaired Pipe	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Big Duck Creek
Repaired Pipe	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Big Duck Creek
	SSO Reached Receiving Water	Big Duck Creek
See Report	SSO Reached Receiving Water	Big Duck Creek
See Report	SSO Reached Receiving Water	Big Duck Creek
See Report	SSO Reached Receiving Water	Fall Creek
See Report	SSO Reached Receiving Water	Fall Creek
See Report	SSO Affected Private Property	

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Receiving Water	Mud Creek; Clift Ditch
See Report	SSO Reached Public Land; SSO Reached Receiving Water	
See Report	SSO Reached Public Land; SSO Affected Private Property; SSO Occurred at Treatment Plant	White River
See Report	SSO Reached Public Land; SSO Affected Private Property	
Repaired Pipe See Report	SSO Reached Public Land; SSO Affected Private Property	
Repaired Pipe See Report	SSO Reached Public Land; SSO Affected Private Property	
Removed Blockage Run I/S on Hand Flush Area	SSO Reached Public Land; SSO Affected Private Property; SSO Reached Receiving Water	Churchman Ditch
See Report	SSO Reached Public Land; SSO Affected Private Property; SSO Reached Receiving Water	Liberty Branch
Removed Blockage	SSO Reached Public Land	
Removed Blockage See Report	SSO Reached Public Land; SSO Affected Private Property	

Resolution	Media Impacted	Waterbody(s) Impacted
Removed Blockage See Report	SSO Reached Public Land; SSO Affected Private Property	
Repaired Pipe See Report	SSO Reached Public Land; SSO Reached Receiving Water	Goose Creek
Removed Blockage See Report	SSO Basement Backup	
Removed Blockage See Report		
See Report	SSO Reached Public Land; SSO Affected Private Property	
See Report	SSO Reached Public Land; SSO Reached Receiving Water	Zion Creek
Removed Blockage	SSO Reached Public Land; SSO Reached Receiving Water	White River
Removed Bloakcage. Jet clean blockage removed debris	SSO Affected Private Property	
Removed Blockage		
Removed Blockage	SSO Affected Private Property	
See Report	SSO Basement Backup	

Resolution	Media Impacted	Waterbody(s) Impacted
Removed Blockage Jet clean RemoveDebris Flush area.	SSO Affected Private Property	
	SSO Affected Private Property	
See Report	SSO Affected Private Property	
	SSO Affected Private Property	
	SSO Affected Private Property	
	SSO Reached Public Land; SSO Reached Receiving Water	
	SSO Reached Public Land; SSO Reached Receiving Water	
	SSO Reached Public Land	
	SSO Reached Public Land	
	SSO Affected Private Property	
	SSO Reached Public Land	

Resolution	Media Impacted	Waterbody(s) Impacted
	SSO Affected Private Property	
	SSO Reached Public Land	
	SSO Reached Public Land	
	SSO Reached Public Land	
	SSO Reached Receiving Water	
See Report	SSO Reached Public Land	
See Report	SSO Reached Public Land	
See Report	SSO Affected Private Property	
Removed Blockage	SSO Affected Private Property	
Removed Blockage See Report	SSO Affected Private Property	

Resolution	Media Impacted	Waterbody(s) Impacted
Removed Blockage See Report	SSO Affected Private Property	
Removed Blockage See Report	SSO Reached Public Land; SSO Reached Receiving Water	Little Buck Creek
See Report	SSO Reached Public Land	
See Report	SSO Reached Public Land	
See Report	SSO Reached Public Land	
See Report	SSO Reached Public Land	
See Report	SSO Reached Public Land	
Clean up of overfglow	SSO Reached Public Land	Lick Creek
See Report	SSO Reached Public Land	
Clean up of overflow	SSO Reached Public Land	Lick Creek
See Report	SSO Reached Public Land	Lick Creek

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Public Land	Lick Creek
See Report	SSO Reached Public Land	Lick Creek
See Report	SSO Reached Public Land	Lick Creek
See Report	SSO Reached Public Land; SSO Affected Private Property	
See Report	SSO Reached Public Land	
See Report	SSO Reached Public Land; SSO Affected Private Property; SSO Reached Receiving Water	
Removed Blockage	SSO Reached Public Land; SSO Reached Receiving Water	
Removed Blockage See Report	SSO Reached Public Land; SSO Reached Receiving Water	
Removed Blockage	SSO Basement Backup	
Removed Blockage	SSO Reached Public Land	
Removed Blockage See Report	SSO Reached Public Land	

Resolution	Media Impacted	Waterbody(s) Impacted
Removed Blockage	SSO Reached Public Land; SSO Reached Receiving Water	
Repaired Pipe See Report	SSO Reached Public Land	
	SSO Reached Public Land	
Removed Blockage Repaired Pump Station	SSO Reached Public Land	
Removed Blockage	SSO Reached Public Land	
Remove debris and jet clean sewer	SSO Basement Backup	
Removed Blockage See Report	SSO Reached Public Land	
	SSO Reached Public Land	
Removed Blockage	SSO Reached Public Land; SSO Reached Receiving Water	Wildcat Brook
	SSO Reached Receiving Water	

Resolution	Media Impacted	Waterbody(s) Impacted
Repaired Pipe	SSO Reached Public Land	
See Report	SSO Reached Public Land	
Removed Blockage	SSO Reached Public Land; SSO Reached Receiving Water	
Removed Blockage See Report	SSO Reached Public Land; SSO Reached Receiving Water	
See Report	SSO Reached Public Land	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Reached Public Land	
See Report	SSO Affected Private Property; SSO Reached Receiving Water	
See Report	SSO Reached Public Land	

Resolution	Media Impacted	Waterbody(s) Impacted
Removed Blockage	SSO Reached Public Land	
Removed Blockage	SSO Reached Receiving Water	Guion Creek
Removed Blockage	SSO Reached Public Land; SSO Affected Private Property; SSO Reached Receiving Water	Crooked Creek
Removed Blockage	SSO Reached Public Land	
Removed Blockage	SSO Reached Public Land	
Removed Blockage	SSO Reached Public Land; SSO Reached Receiving Water	Pleasant Run Creek
See Report	SSO Reached Public Land	
Removed BlockageSee Report	SSO Reached Public Land	
Removed Blockage See Report	SSO Reached Public Land	
Removed Blockage	SSO Affected Private Property	
See Report	SSO Affected Private Property	

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Public Land	Lick Creek
See Report	SSO Basement Backup	
	SSO Affected Private Property	
	SSO Basement Backup	
	SSO Affected Private Property	
	SSO Affected Private Property	
	SSO Affected Private Property	
	SSO Affected Private Property	
See Report	SSO Reached Receiving Water	Guion Creek
	SSO Reached Receiving Water	Indian Creek

Resolution	Media Impacted	Waterbody(s) Impacted
	SSO Reached Receiving Water	
	SSO Affected Private Property	
See Report	SSO Reached Receiving Water	Fall Creek
See Report	SSO Reached Receiving Water	Big Duck Creek
Removed Blockage	SSO Reached Receiving Water	Big Duck Creek
Removed Blockage	SSO Reached Receiving Water	Big Duck Creek
See Report	SSO Reached Receiving Water	
See Report	SSO Basement Backup	
See Report	SSO Affected Private Property	
See Report	SSO Reached Receiving Water	Yellow River
See Report	SSO Reached Receiving Water	Yellow River

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Receiving Water	Yellow River
See Report	SSO Reached Receiving Water	Yellow River
	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Myers Ditch
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
	SSO Affected Private Property	

Resolution	Media Impacted	Waterbody(s) Impacted
	SSO Affected Private Property	
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
See Report	SSO Reached Receiving Water	Boggs Creek
	SSO Reached Receiving Water	Beaver Creek
See Report	SSO Reached Receiving Water	Beaver Creek
	SSO Reached Receiving Water	Government Ditch

Resolution	Media Impacted	Waterbody(s) Impacted
	SSO Reached Receiving Water	Government Ditch
See Report	SSO Occurred at Treatment Plant	Wabash River
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Wabash River
	SSO Reached Receiving Water	Jacks Defeat Creek
	SSO Reached Receiving Water	Jacks Defeat Creek
	SSO Reached Receiving Water	Jacks Defeat Creek
See Report	SSO Reached Receiving Water	Clear Creek
	SSO Reached Receiving Water	
See Report	SSO Reached Public Land	Clear Creek
	SSO Reached Receiving Water	Clear Creek

Resolution	Media Impacted	Waterbody(s) Impacted
	SSO Reached Public Land; SSO Affected Private Property	Clear Creek
See Report	SSO Reached Receiving Water	Clear Creek
See Report	SSO Affected Private Property	
Removed Blockage	SSO Reached Public Land	Clear Creek
See Report	SSO Reached Public Land	Clear Creek
See Report	SSO Reached Receiving Water	Clear Creek; Jackson Creek
See Report	SSO Reached Receiving Water	Clear Creek
	SSO Reached Receiving Water	Clear Creek; Jackson Creek
See Report	SSO Reached Receiving Water	Clear Creek; Jackson Creek
See Report	SSO Occurred at Treatment Plant	
See Report	SSO Affected Private Property	
See Report		
See Report		
See Report		
See Report		

Resolution	Media Impacted	Waterbody(s) Impacted
	SSO Reached Receiving Water	Jacks Defeat Creek
We made sure all lift stations were funtioning properly and were not overflowing. All were fine.	SSO Affected Private Property	
We made sure all lift stations were funtioning properly and were not overflowing. All were fine.	SSO Affected Private Property	
See Report	SSO Affected Private Property	
	SSO Affected Private Property	
	SSO Affected Private Property	East Fork Coal Creek
Removed Blockage See Report	SSO Basement Backup	
See Report	SSO Reached Receiving Water	
	SSO Reached Public Land	
Repaired Pump Station See Report	SSO Occurred at Treatment Plant	
See Report	SSO Affected Private Property	
See Report	SSO Occurred at Treatment Plant	
Repaired Pump Station See Report	SSO Occurred at Treatment Plant	
	SSO Affected Private Property	

Resolution	Media Impacted	Waterbody(s) Impacted
Removed Blockage See Report	SSO Affected Private Property	
Repaired Pipe See Report	SSO Affected Private Property; SSO Reached Receiving Water	Indian Creek
	SSO Affected Private Property; SSO Reached Receiving Water	West Fork White Lick Creek
See Report		
	SSO Reached Receiving Water	Long Run
Repaired Pump Station	SSO Reached Receiving Water	White Lick Creek
See Report	SSO Reached Receiving Water	White Lick Creek
See Report	SSO Reached Receiving Water	White Lick Creek
See Report	SSO Reached Receiving Water	White Lick Creek
Repaired Pump Station See Report	SSO Reached Receiving Water	White Lick Creek
	SSO Affected Private Property	
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Henderson Lake

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Receiving Water	Eley Creek
See Report	SSO Reached Receiving Water	
	SSO Reached Receiving Water	Eley Ditch
	SSO Occurred at Treatment Plant	
Monitored	SSO Affected Private Property	
Monitore	SSO Affected Private Property	
See Report	SSO Affected Private Property	
Removed Blockage	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	
	SSO Affected Private Property	Croft Ditch
See Report	SSO Affected Private Property	

Resolution	Media Impacted	Waterbody(s) Impacted
I spoke to the Town. What has happened is that they had a force main leak and they were trying to report the overflow. They just did it to the wrong people! I directed them to the Overflow Report form and explained how to fill it out and submit it electronically.The line had been repaired and the area cleaned by the time I spoke with the wastewater Superintendent.		
Removed BlockageRepaired Pipe See Report	SSO Affected Private Property	
Removed Blockage Repaired Pipe	SSO Affected Private Property	
Removed Blockage See Report	SSO Affected Private Property	
Repaired Pipe	SSO Reached Receiving Water	Cromwell Ditch; Solomon Creek
Repaired Pipe Lime put down on Force Main located within River Ridge had deteriorated and broken. Ground around clean-out sewage sucked up off the ground.	SSO Affected Private Property	
Removed Blockage	SSO Affected Private Property	
Removed Blockage See Report	SSO Affected Private Property	
See Report		
The discharge is coming from a sulfur water natural spring. There is a small odor but that is natural with the discharge from sulfur water natural spring.		
	SSO Basement Backup	
See Report	SSO Affected Private Property	
Removed Blockage	SSO Affected Private Property	

Resolution	Media Impacted	Waterbody(s) Impacted
	SSO Reached Receiving Water	Lost River
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Lost River
	SSO Reached Public Land; SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Lost River
	SSO Reached Public Land	
	SSO Reached Public Land	
Repaired Pump Station	SSO Affected Private Property	
	SSO Affected Private Property; SSO Reached Receiving Water	Lick Creek
	SSO Affected Private Property; SSO Reached Receiving Water	Lick Creek
	SSO Affected Private Property	Lick Creek
See Report	SSO Affected Private Property	
See Rock	SSO Affected Private Property; SSO Reached Receiving Water	Lick Creek
Removed Blockage		
Removed Blockage	SSO Affected Private Property	

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Public Land	
See Report	SSO Affected Private Property	
See Report	SSO Basement Backup; SSO Affected Private Property	
See Report	SSO Occurred at Treatment Plant	Little Calumet River
See Report	SSO Occurred at Treatment Plant	Little Calumet River
See Report	SSO Affected Private Property	
See Report	SSO Reached Receiving Water	Little Calumet River

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Little Calumet River
	SSO Reached Receiving Water	Cobb Creek
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	Cobb Creek
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
	SSO Affected Private Property	
See Report	SSO Reached Receiving Water	Little Calumet River
See Report	SSO Reached Receiving Water	Little Calumet River
See Report		Little Calumet River
See Report		
See Report	SSO Occurred at Treatment Plant	

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Basement Backup	
Removed Blockage		
Repaired Pump Station	SSO Affected Private Property	
See Report	SSO Affected Private Property	
Repaired Pump Station	SSO Affected Private Property	
Removed Blockage	SSO Basement Backup	
See Report	SSO Basement Backup	
	SSO Basement Backup; SSO Affected Private Property	
See Report	SSO Reached Public Land	
See Report	SSO Reached Public Land	
See Report	SSO Basement Backup	
See Report	SSO Reached Receiving Water	
Removed Blockage See Report	SSO Affected Private Property	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report		

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup; SSO Affected Private Property	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Affected Private Property	

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report		
See Report	SSO Basement Backup	
See Report	SSO Affected Private Property	

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Affected Private Property	
See Report	SSO Basement Backup	
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Affected Private Property	
See Report		
See Report	SSO Affected Private Property	
See Report	SSO Basement Backup	
See Report	SSO Affected Private Property	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Salt Creek
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
sEE rEPORT	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Salt Creek

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Reached Public Land	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Affected Private Property; SSO Reached Receiving Water	Salt Creek
See Report	SSO Basement Backup	
Repaired Pump Station See Report	SSO Reached Receiving Water	Salt Creek
See Report		
See Report	SSO Reached Receiving Water	Salt Creek
See Report	SSO Affected Private Property	

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Affected Private Property	
Removed Blockage See Report	SSO Affected Private Property	
See Report	SSO Basement Backup	
See Report		
See Report	SSO Basement Backup	
See Report	SSO Occurred at Treatment Plant	
See Report	SSO Affected Private Property	
See report	SSO Affected Private Property	
	SSO Affected Private Property	
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Occurred at Treatment Plant	Little Calumet River
See report	SSO Occurred at Treatment Plant	Little Calumet River
See Report	SSO Occurred at Treatment Plant	Little Calumet River
See Report	SSO Occurred at Treatment Plant	Little Calumet River
See Report	SSO Occurred at Treatment Plant	Little Calumet River

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Occurred at Treatment Plant	Little Calumet River
Repaired Pipe	SSO Reached Public Land	
	SSO Affected Private Property	
See Report		
See Report	SSO Reached Receiving Water	Little Calumet River
See Report		
Bypass overflow incident is also reported to IDEM Office of Water.		
See Report	SSO Reached Receiving Water	McFadden Creek
	SSO Reached Receiving Water	McFadden Creek
See Report	SSO Reached Receiving Water	McFadden Creek
Seer Report	SSO Reached Receiving Water	McFadden Creek

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Affected Private Property	
See Report	SSO Reached Public Land	
See Report	SSO Reached Receiving Water	Rabbit Run
See Report	SSO Reached Receiving Water	Cline Creek
Repaired Pipe Lam-Lock Fitting	SSO Reached Receiving Water	Big Walnut Creek
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
Removed Blockage See Report	SSO Affected Private Property	
See Report	SSO Reached Receiving Water	Big Walnut Creek
See Report	SSO Reached Receiving Water	Big Walnut Creek
See Report	SSO Affected Private Property; SSO Reached Receiving Water	

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Receiving Water	
See Report	SSO Occurred at Treatment Plant	
See Report	SSO Affected Private Property	
Removed Blockage Repaired Pipe	SSO Reached Public Land; SSO Affected Private Property	
Removed Blockage Repaired Pipe	SSO Reached Public Land; SSO Affected Private Property	
Removed Blockage Repaired Pipe	SSO Reached Public Land; SSO Affected Private Property	
Removed Blockage	SSO Affected Private Property	
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Rabbit Run
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	
See Report	SSO Affected Private Property	
See Report	SSO Reached Receiving Water	

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Receiving Water	
See Report	SSO Affected Private Property; SSO Reached Receiving Water	Rabbit Run
See Report	SSO Affected Private Property; SSO Reached Receiving Water	
See Report	SSO Affected Private Property; SSO Reached Receiving Water	Doe Creek
See Report		
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Rabbit Run
See Report	SSO Affected Private Property	
See Report	SSO Reached Public Land; SSO Affected Private Property; SSO Reached Receiving Water	Moon Lake
Removed Blockage	SSO Affected Private Property	
See Report	SSO Affected Private Property; SSO Reached Receiving Water	Doe Creek

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Affected Private Property; SSO Reached Receiving Water	Rabbit Run
See Report	SSO Affected Private Property	
See Report	SSO Reached Receiving Water	
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Rabbit Run
Removed Blockage	SSO Affected Private Property	
	SSO Affected Private Property	
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
	SSO Reached Receiving Water	Mississinewa River
See Report	SSO Affected Private Property	
See Report	SSO Reached Receiving Water	Pine Creek
See Report	SSO Reached Receiving Water	Little Mississinewa River

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Receiving Water	
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	
Plant bypass was monitored to minimize impact on receiving stream	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Little Mississinewa River
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Little Mississinewa River
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Little Mississinewa River
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Little Mississinewa River
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Little Mississinewa River
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Little Mississinewa River
Removed Blockage See Report	SSO Reached Receiving Water	Little Mississinewa River
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Affected Private Property	
See Report	SSO Basement Backup; SSO Reached Public Land; SSO Affected Private Property	Salt Creek; Sugar Creek; White River

Resolution	Media Impacted	Waterbody(s) Impacted
Once rain stopped and water began to go down issues began to resolve. There have been no blockages found to date. The City has I/I issues that it has been addressing throughout the town. This was a large amount of rain in a short period of time.	SSO Basement Backup; SSO Reached Public Land; SSO Affected Private Property	Salt Creek; Sugar Creek; White River
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
Removed Blockage	SSO Reached Receiving Water	White River
See Report	SSO Affected Private Property	Ripley Creek
See Report	SSO Occurred at Treatment Plant	
See Report	SSO Reached Receiving Water	Plum Creek
See Report	SSO Reached Receiving Water	Plum Creek
See Report		
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Goddard Ditch
See Report	SSO Affected Private Property	

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Receiving Water	Muscatatuck River
See Report	SSO Reached Receiving Water	Muscatatuck River
See Report	SSO Reached Receiving Water	Muscatatuck River
See Report	SSO Reached Receiving Water	Muscatatuck River
See Report	SSO Reached Receiving Water	Muscatatuck River
See Report	SSO Reached Receiving Water	Muscatatuck River
See Report	SSO Reached Receiving Water	Muscatatuck River
See Report	SSO Reached Receiving Water	Muscatatuck River
See Report	SSO Reached Receiving Water	Muscatatuck River
See Report	SSO Reached Receiving Water	Muscatatuck River
See Report	SSO Reached Receiving Water	Muscatatuck River
See Report	SSO Reached Receiving Water	Muscatatuck River
See Report	SSO Reached Receiving Water	Muscatatuck River
See Report	SSO Reached Receiving Water	Muscatatuck River
See Report	SSO Reached Receiving Water	Muscatatuck River

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Muscatatuck River
Working on grant for collection system.	SSO Affected Private Property	
See report	SSO Affected Private Property	
See Report		
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
See Report		
Equipment Failure		
See Report	SSO Reached Public Land	

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Affected Private Property	
Repaired Pump Station	SSO Reached Receiving Water	
Removed Blockage See Report		
Removed Blockage		
Removed Blockage		
See Report	SSO Basement Backup	
Repaired Pipe	SSO Reached Receiving Water	Saint Joseph River
Repaired Pipe	SSO Reached Public Land; SSO Affected Private Property	
Removed Blockage See Report	SSO Basement Backup	
See Report	SSO Reached Receiving Water	Pine Creek
See Report	SSO Reached Receiving Water	Pine Creek
See Report	SSO Reached Receiving Water	Pike Creek
See Report	SSO Reached Receiving Water	Pine Creek

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Basement Backup	
Removed Blockage See Report	SSO Basement Backup	
Removed Blockage	SSO Reached Public Land	
Removed Blockage See Report	SSO Reached Public Land; SSO Affected Private Property	
Removed Blockage See Report	SSO Reached Public Land; SSO Affected Private Property	
Removed Blockage See Report	SSO Basement Backup	
See Report	SSO Affected Private Property	
See Report		
See Report	SSO Affected Private Property	

Resolution	Media Impacted	Waterbody(s) Impacted
See Report		
Repaired Pipe		
See Report	SSO Affected Private Property	
Repaired Pipe	SSO Affected Private Property	
Removed Blockage	SSO Affected Private Property	
See Report		
See Report	SSO Reached Public Land	
See Report	SSO Affected Private Property	
See Report	SSO Occurred at Treatment Plant	
See Report	SSO Occurred at Treatment Plant	
See Report	SSO Occurred at Treatment Plant	
See Report	SSO Occurred at Treatment Plant	
See Report	SSO Occurred at Treatment Plant	
See report	SSO Reached Receiving Water	

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Receiving Water	
See report	SSO Reached Receiving Water	
Repaired Pump Station See Report	SSO Reached Receiving Water	
See Report	SSO Reached Receiving Water	
Removed Blockage See Report	SSO Reached Public Land	
Removed Blockage See Report	SSO Reached Public Land	
Repaired Pipe See Report		
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Wabash River
	SSO Affected Private Property	
Repaired Pipe	SSO Affected Private Property; SSO Reached Receiving Water	Burnetts Creek

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
Repaired Pipe	SSO Affected Private Property	
Removed Blockage See Report	SSO Affected Private Property	
Repaired Pump Station	SSO Affected Private Property	
See Report	SSO Affected Private Property	
See Report		
Removed Blockage	SSO Basement Backup; SSO Affected Private Property	
See Report	SSO Affected Private Property; SSO Reached Receiving Water	Wabash River
See Report	SSO Affected Private Property; SSO Reached Receiving Water	Wabash River
	SSO Reached Public Land	
See Report	SSO Affected Private Property	
Removed Blockage See Report	SSO Affected Private Property; SSO Reached Receiving Water	

Resolution	Media Impacted	Waterbody(s) Impacted
Removed Blockage	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report		
See Report		
See Report		
See Report	SSO Basement Backup	
Removed Blockage	SSO Basement Backup	
See Report	SSO Basement Backup	

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Public Land	
Removed Blockage	SSO Reached Public Land; SSO Reached Receiving Water	
Removed Blockage	SSO Reached Public Land	
See Report	SSO Basement Backup	
See Report	SSO Reached Public Land	
See Report	SSO Reached Public Land	
Repaired Pipe See Report	SSO Basement Backup; SSO Affected Private Property	
Removed Blockage		
Reset switch gear	SSO Reached Receiving Water	
Removed Blockage See Report	SSO Reached Receiving Water	Wabash River
Removed Blockage See Report	SSO Reached Public Land	
See Report	SSO Affected Private Property; SSO Occurred at Treatment Plant	
See Report		
See Report		
See Report	SSO Affected Private Property	

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
See Reports	SSO Reached Public Land	
See Report	SSO Reached Receiving Water	Mud Creek
See Report	SSO Reached Public Land	Round Prairie Creek
See Report	SSO Reached Public Land	Round Prairie Creek
Reduced flows from LS #2 and #3	SSO Reached Public Land	Round Prairie Creek
See Report	SSO Reached Public Land	
See Report	SSO Reached Receiving Water	Mud Creek

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Receiving Water	Mud Creek
See Report	SSO Reached Public Land; SSO Reached Receiving Water	Pigeon Creek
Removed Blockage See Report	SSO Affected Private Property; SSO Reached Receiving Water	Firlick Creek
	SSO Basement Backup	
Repaired Pipe	SSO Affected Private Property	
Removed Report See Report	SSO Affected Private Property	
Removed Blockage See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Basement Backup	
See Report	SSO Reached Public Land; SSO Affected Private Property; SSO Reached Receiving Water	Carpentier Creek
Removed Blockage	SSO Reached Public Land; SSO Reached Receiving Water	Dry Branch
Removed Blockage	SSO Affected Private Property	
See Report	SSO Reached Public Land; SSO Affected Private Property; SSO Reached Receiving Water	Dry Branch
See Report	SSO Reached Public Land; SSO Affected Private Property; SSO Reached Receiving Water	Carpentier Creek
Removed Blockage See Report	SSO Basement Backup	
Removed Blockage See Report	SSO Affected Private Property; SSO Reached Receiving Water	Pigeon Creek

Resolution	Media Impacted	Waterbody(s) Impacted
Removed Blockage	SSO Affected Private Property	
Removed Blockage	SSO Affected Private Property	
See Report	SSO Affected Private Property	
Removed Blockage See Report	SSO Reached Public Land	
Removed Blockage	SSO Basement Backup	
Removed Blockage	SSO Affected Private Property	
Removed Blockage See Report	SSO Affected Private Property	
Removed Blockage	SSO Reached Public Land; SSO Reached Receiving Water	Dry Branch

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Public Land; SSO Reached Receiving Water	Dry Branch
See Report	SSO Reached Public Land; SSO Affected Private Property; SSO Reached Receiving Water	
See Report	SSO Reached Public Land; SSO Reached Receiving Water	Dry Branch
See Report	SSO Reached Public Land; SSO Affected Private Property; SSO Reached Receiving Water	
See Report	SSO Affected Private Property; SSO Reached Receiving Water	Pigeon Creek
See Report	SSO Reached Public Land; SSO Affected Private Property; SSO Reached Receiving Water	Little Pigeon Creek
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property; SSO Reached Receiving Water	Wolf Creek
	SSO Basement Backup	

Resolution	Media Impacted	Waterbody(s) Impacted
	SSO Basement Backup	
	SSO Basement Backup	
	SSO Basement Backup	
	SSO Reached Public Land	
	SSO Reached Public Land; SSO Affected Private Property; SSO Reached Receiving Water	Dry Branch
	SSO Reached Receiving Water	
	SSO Reached Public Land	
	SSO Reached Public Land; SSO Affected Private Property; SSO Reached Receiving Water	Dry Branch

Resolution	Media Impacted	Waterbody(s) Impacted
	SSO Reached Public Land; SSO Affected Private Property; SSO Reached Receiving Water	Carpentier Creek
See Report	SSO Affected Private Property	
See Report	SSO Reached Public Land; SSO Affected Private Property; SSO Reached Receiving Water	Dry Branch
Affected area cleaned.	SSO Reached Public Land; SSO Affected Private Property; SSO Reached Receiving Water	Dry Branch
See Report	SSO Reached Public Land; SSO Reached Receiving Water	Dry Branch
See Report	SSO Reached Public Land; SSO Reached Receiving Water	Dry Branch
See Report	SSO Reached Public Land; SSO Reached Receiving Water	Dry Branch
See Report	SSO Reached Public Land; SSO Affected Private Property; SSO Reached Receiving Water	Dry Branch

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Public Land; SSO Affected Private Property; SSO Reached Receiving Water	Dry Branch
See Report	SSO Reached Public Land; SSO Reached Receiving Water	Dry Branch
See Report	SSO Reached Public Land; SSO Affected Private Property; SSO Reached Receiving Water	Carpentier Creek
See Report	SSO Reached Public Land; SSO Affected Private Property; SSO Reached Receiving Water	Carpentier Creek
Removed Blockage	SSO Reached Public Land; SSO Affected Private Property; SSO Reached Receiving Water	
Removed Blockage	SSO Reached Public Land; SSO Affected Private Property; SSO Reached Receiving Water	
See Report	SSO Reached Public Land; SSO Affected Private Property; SSO Reached Receiving Water	Dry Branch
See Report	SSO Reached Public Land; SSO Affected Private Property; SSO Reached Receiving Water	Dry Branch

Resolution	Media Impacted	Waterbody(s) Impacted
Removed Blockage	SSO Basement Backup	
Removed Blockage	SSO Affected Private Property	
Removed Blockage See Report	SSO Affected Private Property	
See Report	SSO Reached Public Land; SSO Affected Private Property; SSO Reached Receiving Water	
See Report	SSO Reached Public Land; SSO Affected Private Property; SSO Reached Receiving Water	
See Report	SSO Reached Public Land; SSO Affected Private Property; SSO Reached Receiving Water	
See Report	SSO Reached Public Land; SSO Affected Private Property; SSO Reached Receiving Water	Carpenter Creek
See Report	SSO Reached Public Land; SSO Affected Private Property; SSO Reached Receiving Water	Carpentier Creek

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Public Land; SSO Affected Private Property; SSO Reached Receiving Water	Carpentier Creek
See Report	SSO Reached Public Land; SSO Affected Private Property; SSO Reached Receiving Water	Dry Branch
See Report	SSO Reached Public Land; SSO Affected Private Property; SSO Reached Receiving Water	Dry Branch
See Report	SSO Affected Private Property; SSO Reached Receiving Water	Wolf Creek
Removed Blockage	SSO Affected Private Property; SSO Reached Receiving Water	Wolf Creek
See Report	SSO Reached Public Land; SSO Reached Receiving Water	Dry Branch
See Report	SSO Reached Public Land; SSO Reached Receiving Water	Dry Branch
See Report	SSO Reached Public Land; SSO Affected Private Property; SSO Reached Receiving Water	Carpentier Creek

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Public Land; SSO Affected Private Property; SSO Reached Receiving Water	Carpentier Creek
See Report	SSO Reached Public Land; SSO Affected Private Property; SSO Reached Receiving Water	Dry Branch
See Report	SSO Reached Public Land; SSO Affected Private Property; SSO Reached Receiving Water	Dry Branch
Removed Blockage	SSO Affected Private Property; SSO Reached Receiving Water	Firlick Creek
See Report	SSO Reached Public Land; SSO Reached Receiving Water	Pigeon Creek
See Report	SSO Reached Public Land; SSO Reached Receiving Water	Pigeon Creek
SeeReport	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Public Land; SSO Affected Private Property; SSO Reached Receiving Water	Carpentier Creek
Removed Blockage See Report	SSO Basement Backup	
Removed Blockage	SSO Basement Backup	
Removed Blockage See Report	SSO Affected Private Property	
See Report	SSO Reached Receiving Water	Pigeon Creek
	SSO Reached Public Land; SSO Affected Private Property; SSO Reached Receiving Water	Little Pigeon Creek
See Report	SSO Affected Private Property; SSO Reached Receiving Water	Wolf Creek
	SSO Basement Backup	
See Report	SSO Basement Backup	
Removed Blockage See Report	SSO Affected Private Property	

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Public Land; SSO Affected Private Property; SSO Reached Receiving Water	Raccoon Ditch
See Report	SSO Reached Public Land; SSO Affected Private Property; SSO Reached Receiving Water	Raccoon Ditch
See Report	SSO Reached Public Land; SSO Reached Receiving Water	Pigeon Creek
Removed Blockage	SSO Affected Private Property	
Removed Blockage See Report	SSO Reached Public Land; SSO Reached Receiving Water	Raccoon Ditch
See Report	SSO Reached Receiving Water	Ohio River
Removed Blockage See Report	SSO Reached Public Land; SSO Affected Private Property	
Removed Blockage	SSO Affected Private Property	

Resolution	Media Impacted	Waterbody(s) Impacted
Affected area cleaned.		
Removed Blockage affected area cleaned by homeowner. Sewer main will be televised to ensure that roots were removed. Corrective actions dependent upon findings. Homeowner informed of back flow prevention requirements. Area will be visually monitored for 72 hours.	SSO Basement Backup	
See Report	SSO Reached Receiving Water	Ohio River
Removed Blockage See Report	SSO Reached Public Land; SSO Reached Receiving Water	Harper Ditch
See Report	SSO Reached Public Land; SSO Affected Private Property	
Removed Blockage See Report	SSO Reached Public Land	
Removed Blockage	SSO Reached Public Land; SSO Affected Private Property	

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Affected Private Property	
See Report	SSO Reached Public Land; SSO Reached Receiving Water	Pigeon Creek
	SSO Reached Public Land; SSO Reached Receiving Water	Eagle Creek
See Report	SSO Reached Public Land; SSO Reached Receiving Water	Stockfleith Ditch
See Report	SSO Reached Public Land; SSO Reached Receiving Water	Stockfleith Ditch
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
	SSO Reached Public Land; SSO Reached Receiving Water	Raccoon Ditch
	SSO Reached Public Land; SSO Reached Receiving Water	Raccoon Ditch

Resolution	Media Impacted	Waterbody(s) Impacted
	SSO Affected Private Property; SSO Reached Receiving Water	Licking Creek
	SSO Reached Public Land; SSO Reached Receiving Water	Pigeon Creek
	SSO Reached Public Land; SSO Reached Receiving Water	Raccoon Ditch
	SSO Reached Receiving Water	Pigeon Creek
	SSO Basement Backup	
	SSO Basement Backup	
	SSO Basement Backup	
	SSO Basement Backup	
	SSO Affected Private Property	

Resolution	Media Impacted	Waterbody(s) Impacted
	SSO Reached Public Land; SSO Affected Private Property	
	SSO Basement Backup	
	SSO Reached Public Land	
	SSO Affected Private Property	
	SSO Affected Private Property	
	SSO Affected Private Property; SSO Reached Receiving Water	Harber Ditch
	SSO Reached Public Land; SSO Reached Receiving Water	Stockfleith Ditch
	SSO Reached Public Land; SSO Reached Receiving Water	Stockfleith Ditch

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
See Report	SSO Reached Public Land; SSO Reached Receiving Water	Pigeon Creek
See Report	SSO Reached Public Land; SSO Reached Receiving Water	Pigeon Creek
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
Removed Blockage	SSO Affected Private Property	

Resolution	Media Impacted	Waterbody(s) Impacted
Removed Blockage See Report	SSO Reached Public Land; SSO Affected Private Property; SSO Reached Receiving Water	Raccoon Ditch
Removed Blockage	SSO Reached Public Land; SSO Affected Private Property; SSO Reached Receiving Water	Raccoon Ditch
Remove Blockage See Report	SSO Reached Receiving Water	
See Report	SSO Reached Public Land	
See Report	SSO Basement Backup	
See Report	SSO Basement Backup	
See Report	SSO Reached Receiving Water	Pigeon Creek
See Report	SSO Reached Public Land; SSO Reached Receiving Water	Eagle Creek
See Report	SSO Reached Public Land; SSO Reached Receiving Water	Pigeon Creek

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Public Land; SSO Reached Receiving Water	Eagle Creek
Removed Blockage See Report	SSO Basement Backup; SSO Affected Private Property	
See Report	SSO Basement Backup; SSO Affected Private Property	
See Report	SSO Reached Public Land; SSO Reached Receiving Water	Pigeon Creek
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
Removed Blockage	SSO Affected Private Property	
Removed Blockage	SSO Affected Private Property	

Resolution	Media Impacted	Waterbody(s) Impacted
Removed Blockage	SSO Affected Private Property	
Removed Blockage See Report	SSO Affected Private Property	
Removed Blockage	SSO Affected Private Property	
See Report	SSO Reached Public Land; SSO Reached Receiving Water	Pigeon Creek
See Report	SSO Reached Public Land; SSO Reached Receiving Water	Pigeon Creek
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
See Report	SSO Reached Public Land; SSO Reached Receiving Water	Pigeon Creek
See Report	SSO Affected Private Property; SSO Reached Receiving Water	Raccoon Ditch
See Report	SSO Affected Private Property; SSO Reached Receiving Water	Raccoon Ditch
Removed Blockage	SSO Basement Backup	
Removed Blockage	SSO Affected Private Property	
See Report	SSO Reached Receiving Water	Ohio River

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Public Land; SSO Reached Receiving Water	Pigeon Creek
See Report	SSO Reached Receiving Water	Ohio River
See Report	SSO Occurred at Treatment Plant	
See Report		
See Report	SSO Reached Receiving Water	Wabash River
See Report	SSO Occurred at Treatment Plant	
See Report	SSO Occurred at Treatment Plant	
See Report	SSO Reached Public Land	
See Report	SSO Reached Public Land	
See Report	SSO Reached Public Land	
See Report	SSO Reached Public Land	
Repaired Pipe	SSO Reached Public Land	
Repaired Pipe	SSO Reached Public Land	
Repaired Pump Station See Report	SSO Reached Public Land	
Repaired Pipe	SSO Affected Private Property; SSO Reached Receiving Water	

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Affected Private Property; SSO Reached Receiving Water	
See Report		
See Report	SSO Reached Public Land	
Repaired Pump Station	SSO Reached Receiving Water	Eel River
Remove Blockage	SSO Basement Backup	
See Report	SSO Reached Receiving Water	Eel River
Repaired Pump Station	SSO Reached Receiving Water	Eel River
See Report	SSO Reached Receiving Water	Eel River
Repaired Pump Station See Report	SSO Reached Receiving Water	Eel River
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Eel River
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Eel River
See Report	SSO Occurred at Treatment Plant	
See Report	SSO Basement Backup	
See Report	SSO Affected Private Property; SSO Occurred at Treatment Plant	Eel River

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Occurred at Treatment Plant	Eel River
Repaired pump Station	SSO Reached Public Land	
See Report	SSO Reached Public Land	
See Report	SSO Reached Receiving Water	Eel River
See Report	SSO Reached Public Land	
After a resident report on 5-30-14 and further investigation by city plant personnel it has been determined a valve at the treatment plant that controls direct pumping to the Wabash for emergency conditions only is leaking a trickle stream of wastewater thru outfall 001. An outside contractor has been called in to install an additional valve on the outfall line at the end of the pipe. This valve will only be controlled by city personnel and when closed will cease & eliminate any bypass of wastewater out 001 outfall.		Wabash River
See Report	SSO Affected Private Property	
Remove Blockage See Report	SSO Reached Public Land	
See Report	SSO Reached Receiving Water	
See Report	SSO Reached Receiving Water	
See Report	SSO Affected Private Property	

Resolution	Media Impacted	Waterbody(s) Impacted
Repaired Pipe	SSO Affected Private Property	
Removed blockage The blockage was removed with a hydraulic root cutter.	SSO Affected Private Property	
Removed Blockage	SSO Affected Private Property	
See Report	SSO Affected Private Property	
See Report	SSO Reached Public Land; SSO Affected Private Property	
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
Removed Blockage See Report	SSO Affected Private Property	
Removed Blockage See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
Removed Blockage See Report	SSO Reached Public Land	
See Report	SSO Reached Receiving Water	West Fork Blue River

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Receiving Water	Hoggatt Branch
See Report	SSO Reached Receiving Water	
See Report	SSO Affected Private Property	Lost River
See Report	SSO Affected Private Property	Lost River
See Report	SSO Basement Backup	
Crew have repaired water lines. This is a follow-up report sent	SSO Reached Receiving Water	Nolands Fork
See Report	SSO Reached Receiving Water	
Removed Blockage	SSO Reached Receiving Water	
Removed Blockage Repaired Pipe	SSO Reached Receiving Water	Lick Creek
See Report	SSO Reached Public Land; SSO Affected Private Property; SSO Reached Receiving Water	
See Report	SSO Reached Public Land; SSO Affected Private Property; SSO Reached Receiving Water	
See Report	SSO Reached Public Land; SSO Affected Private Property; SSO Reached Receiving Water	

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Public Land; SSO Reached Receiving Water	
See Report	SSO Reached Public Land; SSO Reached Receiving Water	
	SSO Reached Public Land; SSO Reached Receiving Water	
See Report	SSO Reached Receiving Water	
	SSO Reached Public Land; SSO Reached Receiving Water	
	SSO Reached Public Land; SSO Reached Receiving Water	Whitewater River
Removed Blockage	SSO Reached Receiving Water	Whitewater River
Removed Blockage See Report	SSO Reached Receiving Water	Whitewater River
Removed Blockage See Report	SSO Reached Public Land	
Removed Blockage	SSO Reached Receiving Water	Whitewater River
Repaired Pump Station	SSO Affected Private Property	
Repaired Pump Station	SSO Affected Private Property	

Resolution	Media Impacted	Waterbody(s) Impacted
Removed Blockage See Report	SSO Reached Public Land; SSO Reached Receiving Water	Whitewater River
Removed Blockage See Report	SSO Reached Public Land; SSO Reached Receiving Water	Whitewater River
Removed Blockage See Report	SSO Reached Public Land; SSO Reached Receiving Water	White River
Removed Blockage	SSO Reached Public Land; SSO Affected Private Property; SSO Reached Receiving Water	
See Report	SSO Reached Public Land	
Removed Blockage Repaired Pipe See Report	SSO Reached Public Land	
Removed Blockage	SSO Affected Private Property; SSO Reached Receiving Water	East Fork White River
Remove Blockage	SSO Reached Public Land	
Removed Blockage	SSO Reached Public Land	
Removed Blockage See Report	SSO Reached Public Land; SSO Reached Receiving Water	
Repaired Pump Station	SSO Reached Receiving Water	County Ditch

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Receiving Water	County Ditch
See Report	SSO Reached Receiving Water	County Ditch
See Report	SSO Reached Receiving Water	County Ditch
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Moots Creek
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Moots Creek
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Moots Creek
See Report	SSO Occurred at Treatment Plant; SSO Reached Receiving Water	Moots Creek
	SSO Affected Private Property	
See Report	SSO Affected Private Property	
See Report	SSO Reached Public Land; SSO Occurred at Treatment Plant	Spring Creek
See Report	SSO Reached Public Land; SSO Occurred at Treatment Plant	Spring Creek
See Report	SSO Affected Private Property	

Resolution	Media Impacted	Waterbody(s) Impacted
	SSO Affected Private Property	
See Report	SSO Affected Private Property	
Repaired pump Station See Report	SSO Affected Private Property	
Repaired Pipe See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
	SSO Affected Private Property	
Repaired Pump Station	SSO Affected Private Property	

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
See Report	SSO Reached Public Land; SSO Affected Private Property	
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
See Report	SSO Reached Receiving Water	Martin Johnson Ditch
See Report	SSO Reached Receiving Water	Eel River
See Report	SSO Reached Receiving Water	Eel River
See Report	SSO Reached Receiving Water	Eel River
See Report	SSO Reached Receiving Water	Eel River
See Report		Eel River
See Report	SSO Reached Public Land; SSO Reached Receiving Water	Eel River
See Report	SSO Reached Receiving Water	Martin Johnson Ditch

Resolution	Media Impacted	Waterbody(s) Impacted
See Report	SSO Reached Receiving Water	Martin Johnson Ditch
See Report	SSO Reached Receiving Water	Martin Johnson Ditch
See Report	SSO Reached Receiving Water	Martin Johnson Ditch
See Report	SSO Reached Receiving Water	Martin Johnson Ditch
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
See Report	SSO Affected Private Property	
Removed Blockage See Report	SSO Affected Private Property	