



Louisville and Jefferson County Metropolitan Sewer District  
700 West Liberty Street  
Louisville Kentucky 40203-1911  
502-540-6000  
[www.msdlouky.org](http://www.msdlouky.org)

April 22, 2015

Ms. Cheryl Edwards  
Kentucky Division of Water  
200 Fair Oaks Lane  
Frankfort, Kentucky 40601

**Re: MSD Metro Operations  
Berrytown WQTC; KPDES No.: KY0036501  
Discharge Monitoring Reports – March 2015**

Dear Ms. Edwards:

Attached are the Discharge Monitoring Reports (DMRs) and the Monthly Operating Report (MOR) for the Berrytown WQTC, KPDES No.: KY0036501 for the month of March 2015.

There were no exceedences or overflows to report.

There were two exceedences for pounds of TSS this month. Weekly and monthly averages were above limits due to high flow. The average flow was recorded at 0.392 MGD with a plant design 0.075 MGD.

Also attached is a bypass report.

If you have any questions concerning the attached DMRs, please contact me at (502) 239-7574.

Sincerely,

  
Kevin Thompson  
Process Supervisor Central Region

KLT/Berrytown 03.15

Enclosures

cc: T. Singleton  
R. Shaw



*Beneficial Use of Louisville's Biosolids*  
[www.louisvillegreen.com](http://www.louisvillegreen.com)

# DMR Copy of Record

<b>Permit</b>					
Permit #:	KY0036501	Permittee:	BERRYTOWN WQTC MSD	Facility:	BERRYTOWN WQTC MSD
Major:	No	Permittee Address:	1203 HEAFER RD LOUISVILLE, KY 40222	Facility Location:	1203 HEAFER RD LOUISVILLE (JEFFERSON,KY), KY 40222
Permitted Feature:	001 External Outfall	Discharge:	001-1 SANITARY WASTEWATER		

<b>Report Dates &amp; Status</b>					
Monitoring Period:	From 03/01/15 to 03/31/15	DMR Due Date:	04/28/15	Status:	NetDMR Validated

**Considerations for Form Completion**  
 TOTAL NITROGEN IS THE SUMMATION OF THE ANALYTICAL RESULTS FOR TOTAL NITRATES, TOTAL NITRITES, AND TOTAL KJELDAHL NITROGEN

<b>Principal Executive Officer</b>					
First Name:	Greg	Title:	Executive Director	Telephone:	502-540-6000
Last Name:	Heitzman				

**No Data Indicator (NODI)**  
 Form NODI: --

Code	Parameter Name	Monitoring Location	Season #	Param. NODI	Quantity or Loading					Quality or Concentration					# of Ex.	Frequency of Analysis	Sample Type			
					Qualifier 1	Value 1	Qualifier 2	Value 2	Units	Qualifier 1	Value 1	Qualifier 2	Value 2	Qualifier 3				Value 3	Units	
00300	Oxygen, dissolved [DO]	1 - Effluent Gross	0	--	Sample					=	7					19 - mg/L	29/30 - 29 Per Month	GR - GRAB		
					Permit Req.					>=	7 INST MIN					19 - mg/L	0	01/07 - Weekly	GR - GRAB	
					Value NODI															
00400	pH	1 - Effluent Gross	0	--	Sample					=	7		=	9		12 - SU	29/30 - 29 Per Month	GR - GRAB		
					Permit Req.					>=	6 MINIMUM		<=	9 MAXIMUM		12 - SU	0	01/07 - Weekly	GR - GRAB	
					Value NODI															
X 00530	Solids, total suspended	1 - Effluent Gross	0	--	Sample	=	24	=	81.8		26 - lb/d	=	9	=	25		19 - mg/L	01/07 - Weekly		
					Permit Req.	<=	18.8 MO AVG	<=	28.2 WKLY AVG		26 - lb/d	<=	30 MO AVG	<=	45 WKLY AVG		19 - mg/L	2	01/07 - Weekly	24 - COMP24
					Value NODI															
00600	Nitrogen, total [as N]	1 - Effluent Gross	0	--	Sample					=	6		=	10		19 - mg/L	01/07 - Weekly			
					Permit Req.															
					Value NODI															
00610	Nitrogen, ammonia total [as N]	1 - Effluent Gross	2	--	Sample	=	0.9	=	1.7		26 - lb/d	=	0.5	=	1		19 - mg/L			
					Permit Req.	<=	6.3 MO AVG	<=	9.4 WKLY AVG		26 - lb/d	<=	10 MO AVG	<=	15 WKLY AVG		19 - mg/L	0	01/07 - Weekly	24 - COMP24
					Value NODI															
00665	Phosphorus, total [as P]	1 - Effluent Gross	0	--	Sample					=	0.7		=	1.4		19 - mg/L	01/07 - Weekly			
					Permit Req.															
					Value NODI															
50050	Flow, in conduit or thru treatment plant	1 - Effluent Gross	0	--	Sample	=	0.178	=	0.235		03 - MGD						99/99 - Continuous			
					Permit Req.															
					Value NODI															
50060	Chlorine, total residual	1 - Effluent Gross	0	--	Sample					<	0.01		<	0.01		19 - mg/L	01/01 - Daily			
					Permit Req.															
					Value NODI															
51040	E. coli	1 - Effluent Gross	0	--	Sample					=	5		=	78		13 - #/100mL	01/07 - Weekly			
					Permit Req.															
					Value NODI															
80082	BOD, carbonaceous, 05 day, 20 C	1 - Effluent Gross	0	--	Sample	=	8	=	13.1		26 - lb/d	=	5	=	6		19 - mg/L			
					Permit Req.	<=	15.7 MO AVG	<=	23.5 WKLY AVG		26 - lb/d	<=	25 MO AVG	<=	37.5 WKLY AVG		19 - mg/L	0	01/07 - Weekly	24 - COMP24
					Value NODI															

**Submission Note**  
 If a parameter row does not contain any values for the Sample nor Effluent Trading, then none of the following fields will be submitted for that row: Units, Number of Excursions, Frequency of Analysis, and Sample Type.

<b>Edit Check Errors</b>						
Code	Parameter Name	Monitoring Location	Field	Type	Description	Acknowledge
00530	Solids, total suspended	1 - Effluent Gross	Quantity or Loading Sample Value 1	Soft	The provided sample value is outside the permit limit. (Error Code: 1)	Yes
00530	Solids, total suspended	1 - Effluent Gross	Quantity or Loading Sample Value 2	Soft	The provided sample value is outside the permit limit. (Error Code: 1)	Yes

**Comments**

<b>Attachments</b>		
Name	Type	Size
201503_Berrytown_MOR.pdf	pdf	34249

201503_Berrytown_Bypassletter.pdf	pdf	60492
201503_Berrytown_OVERFLOWREPORTS.pdf	pdf	532086
201503_Berrytown_coverletter.pdf	pdf	50044

**Report Last Saved By**

**BERRYTOWN WQTC MSD**

User:	kevin.thompson@louisvillemsd.org	Date/Time:	2015-04-24 08:05 (Time Zone: -04:00)
Name:	Kevin Thompson		
E-Mail:	kevin.thompson@louisvillemsd.org		

Berrytown	Report for	Mar-15			Tot. Exc.=	2 Violation							
Tot. Flow=	5.52651	Concentrations				Pounds							
Date	Flow	TSS	BOD	NH3	Ecoli	TSS	BOD	NH3	Tot. Phos.	D.O.	p.H.	TRC	Tot. N
3/1/15	0.098									9.8	7.6	0.01	
3/2/15	0.113	2	5	0.45		1.883	4.707	0.424	1.41	9.6	7.4	0.01	Scratched
3/3/15	0.179				1					9.8	7.4	0.01	
3/4/15	0.040											0.01	
3/5/15	0.093											0.01	
3/6/15	0.349									7.4	8.2	0.01	2.97
3/7/15	0.308									7.6	7.8	0.01	
3/8/15	0.338									9	7.5	0.01	
3/9/15	0.392	25	4	0.36		81.792	13.087	1.178	0.522			0.01	5.02
3/10/15	0.158				78					7	8.5	0.01	
3/11/15	0.186									7.1	8.3	0.01	
3/12/15	0.324									7.5	7.9	0.01	
3/13/15	0.212									8.1	7.4	0.01	
3/14/15	0.031											0.01	
3/15/15	0.221									7.4	7.4	0.01	
3/16/15	0.320									7.1	7.8	0.01	
3/17/15	0.245									7	7.6	0.01	
3/18/15	0.202	6	6	1		10.119	10.119	1.687	0.353	9.4	7.3	0.01	4.13
3/19/15	0.169				6					9.6	7.4	0.01	
3/20/15	0.167									8.9	7	0.01	
3/21/15	0.149									9.1	7.2	0.01	
3/22/15	0.136									9.3	6.9	0.01	
3/23/15	0.120	2	4	0.36		2.009	4.018	0.362	0.46	9	6.9	0.01	10.19
3/24/15	0.116				1					9.2	6.9	0.01	
3/25/15	0.111									9	7.1	0.01	
3/26/15	0.143									8.4	6.7	0.01	
3/27/15	0.153									8.7	6.9	0.01	
3/28/15	0.129									10	7	0.01	
3/29/15	0.117									9.8	7	0.01	
3/30/15	0.106									8.9	6.8	0.01	
3/31/15	0.100									9.1	6.7	0.01	
Average	0.178	9	5	0.5	4.65	24	7.983	0.91	0.7	8.62	7	0.01	5.58
Maximum	0.392	25	6	1.0	78.00	82	13.087	1.7	1.4	10.00	9	0.01	10.19
Exceed.	29	0	0	0	0	2	0	0					



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March 16, 2015

Mr. Charlie Roth, District Supervisor  
KY Division of Water  
Louisville Regional Office  
9116 Leesgate Road  
Louisville, KY 40222-5084

**Re: Bypass Report for the: Berrytown WQTC- KPDES Permit: KY0036501**

Dear Mr. Roth:

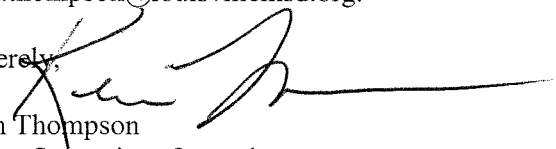
This plant experienced a bypass event and has been reported through our electronic notification system at approximately 01:00 PM on March 14, 2015, referencing Work Order 2325355 as a rain event discharge. This letter serves as a written report of the bypass as required by 401 KAR 5:065.

Provided below are the details of the bypass event:

- Description of the noncompliance and its cause: On March 14, 2015, Berrytown WQTC bypassed disinfection and dechlorination treatment. Because of elevated levels in the aeration tank, approximately 206,700 gallons was bypassed. As a precaution we turned off plant aeration to minimize the loss of biosolids. The design flow at Berrytown WQTC is 0.075 MG. We are unable to determine the exact flow rate at the time of bypass because the plant flow meter was maxed at a rate of 0.430 MDG.
- Period of noncompliance: Starting 01:40 AM on March 14, 2015 and stopping 12:15 PM on March 15, 2015.
- Steps taken or planned to reduce, eliminate and prevent recurrence: If operational needs for resources allow, in the event of heavy rain, MSD will haul water from the plant.
- Additional comments: Plant is to be eliminated in 2015. Disinfected and cleaned by MSD staff .

Please advise if you have any questions concerning this information. You can contact me on my office telephone at (502)-239-7574, my cell phone at (502)-475-2224 or via email at kevin.thompson@louisvillemsd.org.

Sincerely,

  
Kevin Thompson  
Process Supervisor-Operations

cc: Courtney Seitz, KDEP  
Paula Purifoy, MSD  
eB File





Initiated Mar 01, 2015 12:00 AM thru Mar 31, 2015 11:59 PM

Report Selections: Period: 03/01/2015 00:00 thru 03/31/2015 23:59, Excluding PPI Excluding CSO Excluding LAT, Prob Code: BYPAS, Result: WUS, Act Code: DISDW, DISREV

KPDES #	Facility ID	Water Quality Treatment Center			Receiving Stream of Treatment Center			Region			
KY0036501 (Cont'd)	MSD0209	BERRYTOWN			FLOYDS FORK			CENT			
Activity Code / Description	WO #	Ref No	Initiated	Initiated By	Assigned To	Disch Status	Event Date	Problem	Result	Completed	Condition
DISREV:RAIN EVENT DISCHARGE	2325355		3/14/2015 1:40:00AM	OPS ASHIFT	MARKS JR	DOCUMENTED	02/02/2011	BYPASS AT WQTC	UNAUTHORIZED DISCHAGE - WATERS	03/15/15 12:15 PM	

**Discharge Reporting:**

Discharge Amount:	206,700 GAL
Cause:	Rain event caused a lack of system capacity
Clean Up:	MSD cleaned & sanitized the area
Control Zone:	temporary signs posted
Impact:	sewage observed
Repair:	Site found during rain event recon- will monitor & evaluate for repair
Public Notification:	MSD used temporary signs to warn public

**Notifications:**

3/14/15 1:00 pm	DISNOT	Email notification of unauthorized discharge sent to 'DischargeNotices@louisvillemsd.org, Sayre.Dennis@epamail.epa.gov'
3/14/15 1:00 am	DISSNO	Supplemental Email notification of unauthorized discharge has been sent to 'DischargeNotices@louisvillemsd.org, Sayre.Dennis@epamail.epa.gov'



Initiated Mar 01, 2015 12:00 AM thru Mar 31, 2015 11:59 PM

Report Selections: Period: 03/01/2015 00:00 thru 03/31/2015 23:59, Excluding PPI Excluding CSO Excluding LAT, Prob Code: BYPAS, Result: WUS, Act Code: DISDW, DISREV

KPDES #	Facility ID	Water Quality Treatment Center			Receiving Stream of Treatment Center			Region			
KY0036501 (Cont'd)	MSD0209	BERRYTOWN			FLOYDS FORK			CENT			
<u>Activity Code / Description</u>	<u>WO #</u>	<u>Ref No</u>	<u>Initiated</u>	<u>Initiated By</u>	<u>Assigned To</u>	<u>Disch Status</u>	<u>Event Date</u>	<u>Problem</u>	<u>Result</u>	<u>Completed</u>	<u>Condition</u>
DISREV:RAIN EVENT DISCHARGE	2323203		3/10/2015 3:30:00PM	OPS CSHIFT	GREEN	DOCUMENTED	02/02/2011	BYPASS AT WQTC	UNAUTHORIZED DISCHAGE - WATERS	03/11/15 01:20 PM	

**Discharge Reporting:**

Discharge Amount:	65,500 GAL
Cause:	LACK OF SYSTEM CAPACITY DUE TO RAIN EVENT
Clean Up:	MSD CLEANED & SANITIZED THE AREA
Control Zone:	TEMPORARY SIGNS PLACED
Impact:	SEWAGE OBSERVED
Repair:	SITE FOUND DURING RAIN EVENT RECON- WILL MONITOR & EVALUATE FOR REPAIR
Public Notification:	TEMPORARY SIGNS PLACED AROUND THE AFFECTED AREA

**Notifications:**

3/11/15 1:01 am	DISNOT	Email notification of unauthorized discharge sent to 'DischargeNotices@louisvillemsd.org, Sayre.Dennis@epamail.epa.gov'
3/10/15 1:00 pm	DISSNO	Supplemental Email notification of unauthorized discharge has been sent to 'DischargeNotices@louisvillemsd.org, Sayre.Dennis@epamail.epa.gov'



Initiated Mar 01, 2015 12:00 AM thru Mar 31, 2015 11:59 PM

Report Selections: Period: 03/01/2015 00:00 thru 03/31/2015 23:59, Excluding PPI Excluding CSO Excluding LAT, Prob Code: BYPAS, Result: WUS, Act Code: DISDW, DISREV

KPDES #	Facility ID	Water Quality Treatment Center	Receiving Stream of Treatment Center	Region
KY0036501	MSD0209	BERRYTOWN	FLOYDS FORK	CENT

Facility Type	Facility ID	Facility Address	If Pump Station, Name of Pump Station:	Receiving Stream	Discharge to
SPL Sewer Treatment Plant	MSD0209	1203 HEAFER RD		FLOYDS FORK	STREAM

Activity Code / Description	WO #	Ref No	Initiated	Initiated By	Assigned To	Disch Status	Event Date	Problem	Result	Completed	Condition
DISREV:RAIN EVENT DISCHARGE	2319385		3/4/15 9:40 am	GREEN	OPS BSHIFT EAST	DOCUMENTED	02/02/2011	BYPASS AT WQTC	UNAUTHORIZED DISCHARGE - WATERS	03/05/15 05:30 PM	

**Discharge Reporting:**

Discharge Amount:	191,000 GAL
Cause:	LACK OF SYSTEM CAPACITY DUE TO RAIN EVENT
Clean Up:	MSD CLEANED & SANITIZED THE AREA
Control Zone:	TEMPORARY SIGNS PLACED
Impact:	SEWAGE & DISCOLORATION IN THE STREAM OBSERVED
Repair:	SITE FOUND DURING RAIN EVENT RECON- WILL MONITOR & EVALUATE FOR REPAIR
Public Notification:	TEMPORARY SIGNS PLACED AROUND THE AFFECTED AREA

**Notifications:**

3/4/15 1:00 pm	DISNOT	Email notification of unauthorized discharge sent to 'DischargeNotices@louisvillemsd.org, Sayre.Dennis@epamail.epa.gov'
3/4/15 1:00 am	DISSNO	Supplemental Email notification of unauthorized discharge has been sent to 'DischargeNotices@louisvillemsd.org, Sayre.Dennis@epamail.epa.gov'





Report Selections: Period: 03/01/2015 00:00 thru 03/31/2015 23:59, Excluding PPI Excluding CSO Excluding LAT, Result: WUS, Act Code: DISDW, DISREV

KPDES #	Facility ID	Water Quality Treatment Center	Receiving Stream of Treatment Center	Region
KY0036501	MSD0209	BERRYTOWN	FLOYDS FORK	CENT

Facility Type	Facility ID	Facility Address	If Pump Station, Name of Pump Station:	Receiving Stream	Discharge to
SLS Sewer Lift Station	MSD0073-LS	1812 N ENGLISH STATION RD	BERRYTOWN	FLOYDS FORK	GROUND

Activity Code / Description	WO #	Ref No	Initiated	Initiated By	Assigned To	Disch Status	Event Date	Problem	Result	Completed	Condition
DISREV:RAIN EVENT DISCHARGE	2320525		3/4/15 9:30 am	SINGLETON	OPS BSHIFT CENTRAL	DOCUMENTED	04/14/2014	LACK OF SYSTEM CAPACITY	UNAUTHORIZED DISCHARGE - WATERS	03/05/15 11:00 AM	

**Discharge Reporting:**

Discharge Amount:	38,250 GAL
Cause:	LACK OF SYSTEM CAPACITY DUE TO RAIN EVENT
Clean Up:	MSD CLEANED & SANITIZED THE AREA
Control Zone:	TEMPORARY SIGNS
Impact:	SEWAGE OBSERVED
Repair:	SITE FOUND DURING RAIN EVENT RECON- WILL MONITOR & EVALUATE FOR REPAIR
Public Notification:	TEMPORARY SIGNS PLACED AROUND THE AFFECTED AREA

**Notifications:**

3/4/15 1:00 pm	DISNOT	Email notification of unauthorized discharge sent to 'DischargeNotices@louisvillemsd.org, Sayre.Dennis@epamail.epa.gov'
3/4/15 1:00 am	DISSNO	Supplemental Email notification of unauthorized discharge has been sent to 'DischargeNotices@louisvillemsd.org, Sayre.Dennis@epamail.epa.gov'



Report Selections: Period: 03/01/2015 00:00 thru 03/31/2015 23:59; Excluding PPI Excluding CSO Excluding LAT, Result: WUS, Act Code: DISDW, DISREV

KPDES #	Facility ID	Water Quality Treatment Center	Receiving Stream of Treatment Center	Region
KY0036501	MSD0209	BERRYTOWN	FLOYDS FORK	CENT

Facility Type	Facility ID	Facility Address	If Pump Station, Name of Pump Station:	Receiving Stream	Discharge to
SPL Sewer Treatment Plant	MSD0209	1203 HEAFER RD		FLOYDS FORK	STREAM

Activity Code / Description	WO #	Ref No	Initiated	Initiated By	Assigned To	Disch Status	Event Date	Problem	Result	Completed	Condition
DISREV:RAIN EVENT DISCHARGE	2319385		3/4/15 9:40 am	GREEN	OPS BSHIFT EAST	DOCUMENTED	02/02/2011	BYPASS AT WQTC	UNAUTHORIZED DISCHARGE - WATERS	03/05/15 05:30 PM	

**Discharge Reporting:**

Discharge Amount:	191,000 GAL
Cause:	LACK OF SYSTEM CAPACITY DUE TO RAIN EVENT
Clean Up:	MSD CLEANED & SANITIZED THE AREA
Control Zone:	TEMPORARY SIGNS PLACED
Impact:	SEWAGE & DISCOLORATION IN THE STREAM OBSERVED
Repair:	SITE FOUND DURING RAIN EVENT RECON- WILL MONITOR & EVALUATE FOR REPAIR
Public Notification:	TEMPORARY SIGNS PLACED AROUND THE AFFECTED AREA

**Notifications:**

3/4/15 1:00 pm	DISNOT	Email notification of unauthorized discharge sent to 'DischargeNotices@louisvillemsd.org, Sayre.Dennis@epamail.epa.gov'
3/4/15 1:00 am	DISSNO	Supplemental Email notification of unauthorized discharge has been sent to 'DischargeNotices@louisvillemsd.org, Sayre.Dennis@epamail.epa.gov'



Initiated Mar 01, 2015 12:00 AM thru Mar 31, 2015 11:59 PM

Report Selections: Period: 03/01/2015 00:00 thru 03/31/2015 23:59, Excluding PPI Excluding CSO Excluding LAT, Result: WUS, Act Code: DISDW, DISREV

**KPDES #** KY0036501 (Cont'd)     
 **Facility ID** MSD0209     
 **Water Quality Treatment Center** BERRYTOWN     
 **Receiving Stream of Treatment Center** FLOYDS FORK     
 **Region** CENT

<u>Activity Code / Description</u>	<u>WO #</u>	<u>Ref No</u>	<u>Initiated</u>	<u>Initiated By</u>	<u>Assigned To</u>	<u>Disch Status</u>	<u>Event Date</u>	<u>Problem</u>	<u>Result</u>	<u>Completed</u>	<u>Condition</u>
DISREV:RAIN EVENT DISCHARGE	2323203		3/10/2015 3:30:00PM	OPS CSHIFT	GREEN	DOCUMENTED	02/02/2011	BYPASS AT WQTC	UNAUTHORIZED DISCHAGE - WATERS	03/11/15 01:20 PM	

**Discharge Reporting:**

Discharge Amount:	65,500 GAL
Cause:	LACK OF SYSTEM CAPACITY DUE TO RAIN EVENT
Clean Up:	MSD CLEANED & SANITIZED THE AREA
Control Zone:	TEMPORARY SIGNS PLACED
Impact:	SEWAGE OBSERVED
Repair:	SITE FOUND DURING RAIN EVENT RECON- WILL MONITOR & EVALUATE FOR REPAIR
Public Notification:	TEMPORARY SIGNS PLACED AROUND THE AFFECTED AREA

**Notifications:**

3/11/15 1:01 am	DISNOT	Email notification of unauthorized discharge sent to 'DischargeNotices@louisvillemsd.org, Sayre.Dennis@epamail.epa.gov'
3/10/15 1:00 pm	DISSNO	Supplemental Email notification of unauthorized discharge has been sent to 'DischargeNotices@louisvillemsd.org, Sayre.Dennis@epamail.epa.gov'



Initiated Mar 01, 2015 12:00 AM thru Mar 31, 2015 11:59 PM

Report Selections: Period: 03/01/2015 00:00 thru 03/31/2015 23:59, Excluding PPI Excluding CSO Excluding LAT, Result: WUS, Act Code: DISDW, DISREV

KPDES #	Facility ID	Water Quality Treatment Center			Receiving Stream of Treatment Center			Region			
KY0036501 (Cont'd)	MSD0209	BERRYTOWN			FLOYDS FORK			CENT			
Activity Code / Description	WO #	Ref No	Initiated	Initiated By	Assigned To	Disch Status	Event Date	Problem	Result	Completed	Condition
DISREV:RAIN EVENT DISCHARGE	2325355		3/14/2015 1:40:00AM	OPS ASHIFT	MARKS JR	DOCUMENTED	02/02/2011	BYPASS AT WQTC	UNAUTHORIZED DISCHAGE - WATERS	03/15/15 12:15 PM	

**Discharge Reporting:**

Discharge Amount:	206,700 GAL
Cause:	Rain event caused a lack of system capacity
Clean Up:	MSD cleaned & sanitized the area
Control Zone:	temporary signs posted
Impact:	sewage observed
Repair:	Site found during rain event recon- will monitor & evaluate for repair
Public Notification:	MSD used temporary signs to warn public

**Notifications:**

3/14/15 1:00 pm	DISNOT	Email notification of unauthorized discharge sent to 'DischargeNotices@louisvillemad.org, Sayre.Dennis@epamail.epa.gov'
3/14/15 1:00 am	DISSNO	Supplemental Email notification of unauthorized discharge has been sent to 'DischargeNotices@louisvillemad.org, Sayre.Dennis@epamail.epa.gov'