

COMMONWEALTH OF KENTUCKY
BEFORE THE PUBLIC SERVICE COMMISSION

RECEIVED

MAY 01 2015

PUBLIC SERVICE
COMMISSION

In the Matter of:

APPLICATION OF BULLITT UTILITIES, INC.)
FOR A CERTIFICATE OF CONVENIENCE AND) CASE NO 2014-00255
NECESSITY AND SURCHARGE FOR SAME)

**FIRST SUPPLEMENT TO ANSWERS OF BULLITT UTILITIES INC., TO THE
ATTORNEY GENERAL'S SECOND REQUEST FOR INFORMATION**

Comes Bullitt Utilities, Inc. ("Bullitt Utilities"), by counsel, and for its First Supplement to the Answers of Bullitt Utilities to the Attorney General's Second Request for Information, states as follows.

Information Request No. 1: From one year prior to the facility failure to the current date, provide all reports and documentation of back-ups into customer homes.

Answer: Objection. Bullitt Utilities objects to this request on the basis that it seeks information that is irrelevant to the application for surcharge case filed by Bullitt Utilities. Bullitt Utilities further objects to this request to the extent that it seeks information concerning sanitary sewer systems other than the Hunters Hollow collection system. Without waiving these objections, Bullitt Utilities states as follows. See Attachment 1.

Information Request No. 2: Provide a description and cost accounting of all actions Bullitt Utilities has taken that specifically target decreasing the frequency or severity of back-ups for one year immediately prior to and one year immediately following the facility failure.

Answer: Objection. Bullitt Utilities objects to this request on the basis that it seeks information that is irrelevant to the application for surcharge case filed by Bullitt Utilities. Without waiving this objection, Bullitt Utilities states that it took the following actions during

the timeframe from March 29, 2013, to March 29, 2015, to address inflow and infiltration (I & I) into the Hunters Hollow collection system (hereinafter "Collection System"), which has a direct connection to any back-ups that may have occurred in the Collection System: 1) a video inspection of the Collection System was performed by Pipe Eyes, LLC at a cost of \$36,900.93. The sewer lines in the Collection System were cleaned by jetting prior to the video survey; 2) During periods of heavy rain when the lift station duplex pumps were unable to keep up with the flow in the Collection System, a third pump was used to pump water from the two lift stations in the Collection System; and 3) BlueStone Engineers was engaged to review the results of the video survey of the Collection System prepared by Pipe Eyes, LLC, prepare a Sanitary Sewer Evaluation Study ("SSES") for Bullitt Utilities, and conduct an inspection of the manholes on the Collection System for the amount of \$10,540. The SSES was submitted to the Kentucky Department of Environmental Protection ("DEP"), and is currently being updated at its request.

Witnesses: Chris Cogan and Lawrence Smither.

Information Request No. 3: Provide a table showing the date and amount of each bypass for one year immediately prior to and one year immediately following the facility failure.

Answer: Objection. Bullitt Utilities objects to this request on the basis that it seeks information that is irrelevant to the application for surcharge case filed by Bullitt Utilities. Without waiving this objection, Bullitt Utilities states, see Answers of Bullitt Utilities to the Information Requests of the Public Service Commission in PSC Case No. 20 14-00163, tab two, and for information concerning bypasses occurring after May 1, 2014, See Attachment 2.

STATE OF FLORIDA

Chris Cogan

COUNTY OF _____

The above answers are true and accurate to the best of my knowledge and belief.
Subscribed and sworn to before me by Christopher G. Cogan, as Attorney-in-Fact for Carroll F.
Cogan, President, Bullitt Utilities, Inc., this _____ day of May, 2015.

My commission expires: _____

Notary Public

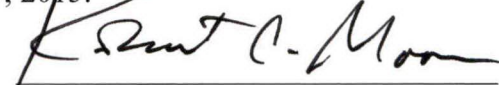
Respectfully submitted,



Robert C. Moore
HAZELRIGG & COX, LLP
415 West Main Street, 1st Floor
P. O. Box 676
Frankfort, Kentucky 40602-0676
(502) 227-2271

CERTIFICATE OF SERVICE

I hereby certify that a true and correct copy of the foregoing was served by hand delivery on Jeff Derouen, Executive Director, Public Service Commission, 211 Sower Blvd., P.O. Box 615, Frankfort, Kentucky 40602 and by United States Mail on Gregory T. Dutton and Jennifer Black Hans, Assistant Attorney General, 1024 Capital Center Drive, Suite 200, Frankfort, Kentucky 40601-8204, on this the 15 day of May, 2015.



Robert C. Moore

ATTACHMENT 1

Trouble Call: May 5, 2014

Rose Harvey
230 Bigwood Way

Received a message from Ms Harvey that there must be something wrong with sewers because she is having a serious back up in basement.

I called Ms. Harvey to tell her we would have someone out. Got her voice mail and left a message.

Larry sent Shawn out to investigate. Lift station is working correctly. He lifted M.H. in front of her house (one below her house and one above her house) and sewer was running well. The problem must be in her house line.

Called Ms. Harvey again and got her voice mail. Left her a message that the L.S. was working correctly and Shawn had checked the line in front of her house and it is running well. Advised her the problem was in her house line but if she needed further assistance, to call me. Left my number.

Trouble Call: February 23, 2015

243 Earlywood Way

Shirley of Distressed Homes LLC called –

She said there was a problem at this location. They had a plumber out who ran 95 to 100 ft of line from the clean out into the street.

Resident there had a back up and their plumbing is draining slow.

Joe Murphy was called; he sent Troy over to investigate. Resident said they were alright now but draining slow. Troy is to go back and camera the line to see if there is a problem in the property service connection.

Trouble Call: April 17, 2015


Hunters Hollow

Homeowner: Roberts
3703 Balboa Place

Called to report he had water in basement. Called Roto Rooter which didn't do any good. Joe Murphy was called to go check it out.

Joe Murphy reported back that the problem at this address had been taken care of. There was an obstruction at the property service connection which has been cleared. Joe said there wasn't any damage in the basement.

ATTACHMENT 2



**Environmental & Public Protection Cabinet
Department for Environmental Protection
Division of Water
Bypass/Overflow Notification
BPR#42914-03**

TEMPO Incident ID#:

Notified by: Larry Smither

Date and Time bypass/overflow started: 4/28/14 @ 1:30 P.M.

Date and Time bypass/overflow ended: 4/29/14 @ 8:00 A.M.

Responsible/Affected facility: Hunters Hollow Lift Station #2

Location: Big Wood Ct. - Bullitt County

Cause of bypass/overflow: Due to very heavy rain and one of the station pumps burning up, it was necessary to start up a portable pump to keep the level down in the wet well and out of residential basements. The pump has been pulled and taken to Quality Electric for repair.

Estimated gallons of loss: 153,000

Environmental impact (what streams are impacted?): Pumping to a drainage ditch.

Method of cleanup: Operator raked up

Comments:

Notification received by:

Notification date and time:

**Environmental & Public Protection Cabinet
Department for Environmental Protection
Division of Water
Bypass/Overflow Notification
BPR#42914-04**

TEMPO Incident ID#:

Notified by: Larry Smither

Date and Time bypass/overflow started: 4/28/14 @ 1:35 P.M.

Date and Time bypass/overflow ended: 4/29/14 @ 3:15 P.M.

Responsible/Affected facility: Hunters Hollow Lift Station #1

Location: Blue Lick Road at Hillview Blvd.. – Bullitt County

Cause of bypass/overflow: Due to very heavy rain and the increased flow into this station it was necessary to start up the bypass pump to keep water out of residential basements.

Estimated gallons of loss: 216,000

Environmental impact (what streams are impacted?): Pumping to a drainage ditch.

Method of cleanup: None necessary

Comments:

Notification received by:

Notification date and time:

**Environmental & Public Protection Cabinet
Department for Environmental Protection
Division of Water
Bypass/Overflow Notification
BPR#51114-01**

TEMPO Incident ID#:

Notified by: Larry Smither

Date and Time bypass/overflow started: 5/10/14 @ 9:00 A.M.

Date and Time bypass/overflow ended: 5/11/14 @ 9:50 A.M.

Responsible/Affected facility: Hunters Hollow Lift Station #1 (Ziniz)

Location: Blue Lick Road at Hillview Blvd. – Bullitt County

Cause of bypass/overflow: Due to heavy rain and increased flow, it was necessary to start the bypass pump to keep water out of basements.

Estimated gallons of loss: 216,000

Environmental impact (what streams are impacted?): Drainage Ditch

Method of cleanup: None necessary

Comments:

Notification received by:

Notification date and time:

**Environmental & Public Protection Cabinet
Department for Environmental Protection
Division of Water
Bypass/Overflow Notification
BPR#72814-02**

TEMPO Incident ID#:

Notified by: Larry Smither

Date and Time bypass/overflow started: 7/27/14 @ 8:00 P.M. (Was found at this time)

Date and Time bypass/overflow ended: 7/28/14 @ 2:00 P.M.

Responsible/Affected facility: Hunters Hollow WWTP

Location: Blue Lick Road at Triangle - Bullitt County

Cause of bypass/overflow: Due to strong storms with very heavy rain the three plant pumps were not able to keep up with the incoming flow. It was necessary to start up a gasoline engine driven portable pump to assist the three pumps in getting caught up with the incoming flow into the plant wet well. This was absolutely necessary to keep water out of basements.

Estimated gallons of loss: 270,000

Environmental impact (what streams are impacted?): Trib. to Brooks Run

Method of cleanup: Yet to be determined. Will follow up with additional information.

Comments: The stream does need some cleaning and that is scheduled for Monday August 4th, 2014.

Notification received by:

**Environmental & Public Protection Cabinet
Department for Environmental Protection
Division of Water
Bypass/Overflow Notification
BPR#81814-01**

TEMPO Incident ID#:

Notified by: Larry Smither

Date and Time bypass/overflow started: 8/17/14 @ 11:00 A.M.

Date and Time bypass/overflow ended: 8/17/14 @ 10:00 P.M.

Responsible/Affected facility: Hunters Hollow WWTP

Location: Blue lick Road at Triangle

Cause of bypass/overflow: Due to heavy rain the self priming pumps and the submersible pump could not keep up with the flow. So our serviceman had to start up a portable bypass pump to help keep water out of subdivision basements.

Note: On 8/18/14 servicemen hard piped the portable pump to the Veolia Actiflo plant.

Estimated gallons of loss: 132,000

Environmental impact (what streams are impacted?): Trib. to Brooks Run

Method of cleanup: Spread lime on effected area.

Comments:

Notification received by:

Notification date and time:

Environmental & Public Protection Cabinet
Department for Environmental Protection
Division of Water
Bypass/Overflow Notification
BPR#82914-01

TEMPO Incident ID#:

Notified by: Larry Smither

Date and Time bypass/overflow started: 8/29/14 @ 8:30 A.M.

Date and Time bypass/overflow ended: 8/29/14 @ 1:15 P.M.

Responsible/Affected facility: Hunters Hollow WWTP

Location: Blue Lick Road at Triangle

Cause of bypass/overflow: The Covered Bridge serviceman found that the wet well at the treatment plant lift station was full to overflowing. He worked on the pumps and worked with Veolia personnel to get the Actiflo plant to take more flow.

Note: Veolia personnel had to reprogram the computer for the Actiflo so that it would take more GPM.

Estimated gallons of loss: 75,000

Environmental impact (what streams are impacted?): Trib. to Brooks Run

Method of cleanup: Lime has been spread on the spill area.

Comments:

Notification received by:

**Environmental & Public Protection Cabinet
Department for Environmental Protection
Division of Water
Bypass/Overflow Notification
BPR#91114-01**

TEMPO Incident ID#:

Notified by: Larry Smither

Date and Time bypass/overflow started: 9/11/14 @ 7:30 A.M.

Date and Time bypass/overflow ended: 9/11/14 @ 10:00 P.M.

Responsible/Affected facility: Hunters Hollow WWTP

Location: Blue Lick Road at Triangle – Bullitt County

Cause of bypass/overflow: Due to the very heavy rain the Veolia Actiflo plant could not keep up with the flow for a period of time until their personnel made adjustments to the system and computer so that it would keep up. The portable pump had to be disconnected from pumping to the Actiflo. --- Adjustments were made to the computer, to the necessary valves and the chemical fee so the Actiflo could handle more flow.

Estimated gallons of loss: 180,000

Environmental impact (what streams are impacted?): Trib. to Brooks Run Note: The creek was out of its banks early in the morning of the 11th.

Method of cleanup: Servicemen raked up solid material and disposed of same. Spread lime on effected area.

Comments:

Notification received by:

Environmental & Public Protection Cabinet
Department for Environmental Protection
Division of Water
Bypass/Overflow Notification
BPR#92914-01

TEMPO Incident ID#:

Notified by: Larry Smither

Date and Time bypass/overflow started: 9/29/14 @ 1:00 A.M. (As observed by the temporary plant operator for Veolia Water)

Date and Time bypass/overflow ended: 9/29/14 @ 9:45 A.M.

Responsible/Affected facility: Hunters Hollow WWTP Lift Station

Location: Blue Lick Road at W. Triangle -- Bullitt County

Cause of bypass/overflow: There was a very heavy flow coming into the lift station and as reported by the Veolia operator the water was mudding looking and it came with such force that it overflowed the wet well. I was notified of the occurrence by Tim Schaeffer with Veolia at 9:32 A.M. I had my serviceman, Shawn Ford, there by 9:45 A.M. and he reported to me that there was not a bypass at that time and the wet well was pumped down to the normal level. He rood around the subdivision to try and locate a possible source. He looked at both remote lift stations and it looked to him that whatever the substance was came through the #2 lift station because it still had a muddy look to it but he could not find where it came from. There were no contractors working in the area.

Estimated gallons of loss: 2,500

Environmental impact (what streams are impacted?): Trib. to Brooks Run (If anything reached the creek would have been minimal.)

Method of cleanup: Lime will be spread on the ground.

Comments:



**Environmental & Public Protection Cabinet
Department for Environmental Protection
Division of Water
Bypass/Overflow Notification
BPR#12414-01**

TEMPO Incident ID#:

Notified by: Larry Smither

Date and Time bypass/overflow started: 12/4/14 @ 10:30 A.M.

Date and Time bypass/overflow ended: 12/7/14 @ 1:00 P.M.

Responsible/Affected facility: Hunters Hollow WWTP

Location: Blue Lick Road at Triangle

Cause of bypass/overflow: We were notified by Veolia that the Actiflo temporary plant was going to be out of service for a period of time so they could clean it out. It has gotten clogged up and will not let the effluent discharge.

Estimated gallons of loss: 784,000

Environmental impact (what streams are impacted?): Trib. to Brooks Run

Method of cleanup: The solid material was raked up and disposed of. Lime was spread on the effected area. Bullitt Septic Tank Service is cleaning the creek starting today, December 11, 2014.

Comments: Also note that on December 10, 2014 a structure was installed at the plant lift station, using bales of straw, to help prevent solids and floatables from entering the creek, should we experience any future bypasses.

Environmental & Public Protection Cabinet
Department for Environmental Protection
Division of Water
Bypass/Overflow Notification
BPR#122814-01

TEMPO Incident ID#:

Revised 1/15/15

Notified by: Larry Smither

Date and Time bypass/overflow started: 12/28/14 @ 8:45 A.M.

Date and Time bypass/overflow ended: 12/28/14 @ 4:30 P.M.

Responsible/Affected facility: Hunters Hollow lift station #2

Location: Big Oaks – Bullitt County – Hunters Hollow Subdivision

Cause of bypass/overflow: Responded to an alarm call. Found that both lift pumps were stopped up and not pumping. Had to start up the bypass pump to keep water out of basements. Brought in the necessary equipment, pulled both pumps, cleaned, reinstalled and placed back in service.

Estimated gallons of loss: 54,000

Environmental impact (what streams are impacted?): Drainage ditch

Method of cleanup: As much as possible, the debris was raked up and disposed of. Lime was also spread on the effected area. We did have a vacuum truck on site on 2 different occasions to vacuum up the remaining solids but due to the extreme cold, most of it was frozen and the truck could not get it all. When it thaws, the truck will try again.

1/23/15 – Additional information – The frozen area did thaw and the solid material on the ground dried up. So instead of having the tank truck return, two of our servicemen on 1/22/15, using rakes, raked up the effected area completely and properly disposed of all the raked up material. They then spread additional lime on the overflow area. They also picked up all the trash around the site. Job is now complete for this event.

Comments:

**Environmental & Public Protection Cabinet
Department for Environmental Protection
Division of Water
Bypass/Overflow Notification
BPR#11515-02**

TEMPO Incident ID#:

Notified by: Called in by Shawn Ford at 2:00 P.M. on 12/30/14

Date and Time bypass/overflow started: 12/30/14 @ 12:30 P.M.

Date and Time bypass/overflow ended: 12/30/14 @ 7:30 P.M.

Responsible/Affected facility: Hunters Hollow Subdivision WWTP

Location: Blue Lick at Triangle – Bullitt County

Cause of bypass/overflow: We were notified by the operator of the Veolia – Actiflo plant that their filters were stopped up and couldn't take the flow being pumped to it. So the discharge hose from the portable pump and to be taken loose and placed in a bypass position. Note: This was being filtered thru a straw bale barcade. As soon as the Veolia operator had the filters clean the flow started going thru the temporary plants right away.

Estimated gallons of loss: 52,500

Environmental impact (what streams are impacted?): Tributary to Brooks Run

Method of cleanup: As much as possible, the debris was raked up and disposed of. Lime was also spread on the effected area. We did have a vacuum truck on site on 2 different occasions to vacuum up the remaining solids but due to the extreme cold, most of it was frozen and the truck could not get it all. When it thaws, the truck will try again.

1/23/15 – Additional information – The frozen area did thaw and the solid material on the ground dried up. So instead of having the tank truck return, two of our service people on 1/22/15, using rakes, raked up the effected area completely and properly disposed of all the raked up material. They then spread additional lime on the overflow area. Job is now complete for this event.

**Environmental & Public Protection Cabinet
Department for Environmental Protection
Division of Water
Bypass/Overflow Notification
BPR#11515-03**

TEMPO Incident ID#:

Notified by: Called in by Shawn Ford at 5:55 P.M. on 1/3/15

Date and Time bypass/overflow started: 1/3/15 @ 5:15 P.M.

Date and Time bypass/overflow ended: 1/3/15 @ 10:20 P.M.

Responsible/Affected facility: Hunters Hollow Subdivision WWTP

Location: Blue Lick at Triangle – Bullitt County

Cause of bypass/overflow: Due to the rainy conditions, heavy flow and the portable pump not working properly. Some of the flow was being bypassed. Serviceman worked on the portable pump, got it working like it should and after a time the pumps were able to catch up with the flow.

Estimated gallons of loss: 18,750

Environmental impact (what streams are impacted?): Tributary to Brooks Run

Method of cleanup: As much as possible, the debris was raked up and disposed of. Lime was also spread on the effected area. We did have a vacuum truck on site on 2 different occasions to vacuum up the remaining solids but due to the extreme cold, most of it was frozen and the truck could not get it all. When it thaws, the truck will try again.
1/23/15 – Additional information – The frozen area did thaw and the solid material on the ground dried up. On 1/22/15 – two of our servicemen, using rakes, raked up the effected area completely and properly disposed of all the raked up material. They then spread additional lime on the overflow area. Job is now complete for the event.

Comments:

Larry PH. 693-8634
SMITH

**Environmental & Public Protection Cabinet
Department for Environmental Protection
Division of Water
Bypass/Overflow Notification**

TEMPO Incident ID#:

Notified by (caller): Lawrence W Smither

Date and Time bypass/overflow started: 2/09/15 @ 5:00 am

Date and Time bypass/overflow ended: 2/09/15 @ 1:30 pm

Responsible/Affected facility: Hunters Hollow STP

Location: Bullitt County, Kentucky
Blue Lick Rd at Triangle Lane

Cause of bypass/overflow: Self priming pump stopped working; serviceman had to disassemble pump, make repairs, and place it back in service.

Estimated gallons of loss: 153,000

Environmental impact: Tributary of Brooks Run

Method of cleanup: Raked up and spread lime.

Comments:

Notification received by:

Notification date and time:

Environmental & Public Protection Cabinet
Department for Environmental Protection
Division of Water
Bypass/Overflow Notification
BPR#22415-01

TEMPO Incident ID#:

Notified by: Larry Smither (Shawn Ford, serviceman, tried to call the bypass in on Saturday and Sunday, the 21st and 22nd, but could get no answer.)

Date and Time bypass/overflow started: 2/21/15 @ 2:30 P.M.

Date and Time bypass/overflow ended: 2/26/15 @ 9:00 A.M.

Responsible/Affected facility: Hunters Hollow WWTP

Location: Blue Lick Road @ W. Triangle – Bullitt County

Cause of bypass/overflow: Due to sleet, freezing rain, rain and melting snow the temporary plant could not keep up with the flow.

Estimated gallons of loss: 1,710,000

Environmental impact (what streams are impacted?): Trib. to Brooks Run

Method of cleanup: Raked up the solid material and trash on the ground and properly disposed of same. Spread lime on effected area.

Comments:

Notification received by:

Notification date and time:

**Environmental & Public Protection Cabinet
Department for Environmental Protection
Division of Water
Bypass/Overflow Notification
BPR#30415-01**

TEMPO Incident ID#:

Notified by: Larry Smither

Date and Time bypass/overflow started: 3/4/15 @ 10:00 A.M.

Date and Time bypass/overflow ended: 3/9/15 @ 10:30 A.M.

Responsible/Affected facility: Hunters Hollow WWTP Lift Station

Location: Blue Lick Road @ W. Triangle – Bullitt County

Cause of bypass/overflow: Very heavy rain. The pumps could not keep up with the flow, so a portable was used to keep the wet well down at a safe level to keep water out of basements.

Estimated gallons of loss: 1,800,000

Environmental impact (what streams are impacted?): Trib. to Brooks Run

Method of cleanup: Raked up as much of the trash as possible and disposed of same. Also spread lime on effected area.

Comments:

Notification received by:

Notification date and time:

**Environmental & Public Protection Cabinet
Department for Environmental Protection
Division of Water
Bypass/Overflow Notification
BPR#30415-02**

TEMPO Incident ID#:

Notified by: Larry Smither

Date and Time bypass/overflow started: 3/4/15 @ 10:15 A.M.

Date and Time bypass/overflow ended: 3/5/15 @ 4:00 P.M.

Responsible/Affected facility: Hunters Hollow Lift Station #2

Location: Bog Wood Way – Bullitt County

Cause of bypass/overflow: Very heavy rain. The lift station pump could not keep up with the flow, so a portable was set up to keep the wet well down at a safe level to keep water out of basements.

Estimated gallons of loss: 336,000

Environmental impact (what streams are impacted?): Drainage Ditch

Method of cleanup: None necessary

Comments:

Notification received by:

Notification date and time:

**Environmental & Public Protection Cabinet
Department for Environmental Protection
Division of Water
Bypass/Overflow Notification
BPR#30415-03**

TEMPO Incident ID#:

Notified by: Larry Smither

Date and Time bypass/overflow started: 3/4/15 @ 12:45 P.M.

Date and Time bypass/overflow ended: 3/5/15 @ 3:00 P.M.

Responsible/Affected facility: Hunters Hollow Lift Station #1

Location: Blue Lick Road @ Hillview Blvd. – Bullitt County

Cause of bypass/overflow: Very heavy rain. The lift station pumps could not keep up with the flow, so the emergency bypass pump was started up to keep the wet well down at a safe level to keep water out of basements.

Estimated gallons of loss: 360,000

Environmental impact (what streams are impacted?): Drainage Ditch

Method of cleanup: None necessary

Comments:

Notification received by:

Notification date and time:

**Environmental & Public Protection Cabinet
Department for Environmental Protection
Division of Water
Bypass/Overflow Notification
BPR#30915-01**

TEMPO Incident ID#:

Notified by: Larry Smither

Date and Time bypass/overflow started: 3/7/15 @ 7:00 P.M.

Date and Time bypass/overflow ended: 3/11/15 @ 9:00 A.M.

Responsible/Affected facility: Hunters Hollow Lift Station #2

Location: Big Wood Way – Bullitt County

Cause of bypass/overflow: Due to heavy rain last week and now the melting snow, the lift station pump could not keep up with the flow, so a portable was set up to keep the wet well down at a safe level to keep water out of basements.

Estimated gallons of loss: Drainage Ditch

Environmental impact (what streams are impacted?): Drainage Ditch

Method of cleanup: None necessary

Comments:

Notification received by:

Notification date and time:

**Environmental & Public Protection Cabinet
Department for Environmental Protection
Division of Water
Bypass/Overflow Notification
BPR#31315-01**

TEMPO Incident ID#:

Notified by: Larry Smither

Date and Time bypass/overflow started: 3/13/15 @ 6:00 P.M.

Date and Time bypass/overflow ended: 3/15/15 @ 8:45 P.M.

Responsible/Affected facility: Hunters Hollow Lift Station #2

Location: Big Wood Way – Bullitt County

Cause of bypass/overflow: Due to heavy rain the lift station pump could not keep up with the flow, so a portable was set up to keep the wet well down at a safe level to keep water out of basements.

Estimated gallons of loss: 576,000

Environmental impact (what streams are impacted?): Drainage Ditch

Method of cleanup: Had a tank truck vacuum up what they could get. Then serviceman raked up and disposed of solid material and spread lime on the effected area.

Comments:

Notification received by:

Notification date and time:

**Environmental & Public Protection Cabinet
Department for Environmental Protection
Division of Water
Bypass/Overflow Notification
BPR#31415-01**

TEMPO Incident ID#:

Notified by: Larry Smither

Date and Time bypass/overflow started: 3/13/15 @ 7:45 P.M.

Date and Time bypass/overflow ended: 3/15/15 @ 8:30 A.M.

Responsible/Affected facility: Hunters Hollow Lift Station #1

Location: Blue Lick Road @ Hillview Blvd. – Bullitt County

Cause of bypass/overflow: Very heavy rain. The lift station pumps could not keep up with the flow, so the emergency bypass pump was started up to keep the wet well down at a safe level to keep water out of basements.

Estimated gallons of loss: 720,000

Environmental impact (what streams are impacted?): Drainage Ditch

Method of cleanup: Raked up the solid material and disposed of same. Also spread lime on the effected area.

Comments:

Notification received by:

Notification date and time:

**Environmental & Public Protection Cabinet
Department for Environmental Protection
Division of Water
Bypass/Overflow Notification
BPR#31515-01**

TEMPO Incident ID#:

Notified by: Larry Smither

Date and Time bypass/overflow started: 3/14/15 @ 5:30 A.M.

Date and Time bypass/overflow ended: 3/14/15 @ 4:00P.M.

Responsible/Affected facility: Hunters Hollow WWTP Lift Station

Location: Blue Lick Road @ W. Triangle – Bullitt County

Cause of bypass/overflow: Very heavy rain. The pumps could not keep up with the flow, so a portable was used to keep the wet well down at a safe level to keep water out of basements.

Estimated gallons of loss: 165,000

Environmental impact (what streams are impacted?): Drainage Ditch

Method of cleanup: Clean up information to follow

Comments:

Notification received by:

Notification date and time: