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**H I S T O R I C**  
**F R A N K L I N**  
**T E N N E S S E E**

February 24, 2020

Tennessee Department of Environment and Conservation  
711 R.S. Gass Boulevard  
Nashville, TN. 37243

RE: Wet Weather Overflows Occurring February 12<sup>th</sup> and 13<sup>th</sup> 2020  
NPDES Permit# TN0028827

Throughout the month of February, the City received 8.34-inches of rainfall with 4.38-inches occurring from February 10<sup>th</sup> to the 12<sup>th</sup>.

Overflow at the address of 135 Claude Yates Drive (WRF) that began on February 12<sup>th</sup> at 6:00pm and ended on February 14<sup>th</sup> at 2:00pm. The flow was estimated around 175 gallons per minute (gpm) for an estimated total 468,000 gallons and 2 exceedances. The next downstream pump station from this overflow is the WRF and the closest creek is the Harpeth River.

Overflow at the address of 716 Riverview Drive that began on February 13<sup>th</sup> at 8:00am and ended February 13<sup>th</sup> at 10:00pm. The flow was estimated around 20 gallons per minute (gpm) for an estimated total of 16,800 gallons. The next downstream pump station is the Riverview pump station and the closest creek is the Harpeth River.

Overflow at the address of 220 5<sup>th</sup> Avenue South that began on February 13<sup>th</sup> at 7:30am and ended on February 13<sup>th</sup> at 10:00pm. The flow was estimated around 10 gallons per minute (gpm) for an estimated total of 8,700 gallons. The next downstream pump station is the WRF and the closest creek is the Harpeth River.

Overflow at the address of 330 11<sup>th</sup> Avenue North that began on February 13<sup>th</sup> at 9:30am and ended on February 14<sup>th</sup> at 12:00pm. The flow was estimated around 30 gallons per minute (gpm) for an estimated total of 46,200 gallons and 2 exceedances. The next downstream pump station is the WRF and the closest creek is the West Main Branch.

At the time these overflows occurred, the WRF was operating at full capacity. The WRF Upgrades project currently underway will help alleviate the burden on the collection system and process higher capacities. The WMD is also evaluating infiltration and inflow within the system using a variety of the assessment techniques we own to determine where effective rehabilitation efforts could be concentrated to provide the maximum benefit.

If you have any questions or comments please let me know. I can be reached at (615) 794-4554 or at [jr.lee@franklinton.gov](mailto:jr.lee@franklinton.gov)

Sincerely,



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HISTORIC  
**FRANKLIN**  
TENNESSEE

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A handwritten signature in black ink, appearing to read 'JR Lee', with a stylized flourish at the end.

JR Lee  
Assistant Service Division Superintendent