



MEDIA RELEASE

Rainfall Causes Sanitary Sewer Overflow

TEMPLE, TX (May 13, 2024) – The City of Temple is providing public notification of a significant sewer overflow from its collection system.

Due to rainfall overloading the sewer system, on Sunday, May 12, at approximately 11 a.m., a sanitary sewer overflow began to occur near 3420 Northwood Road. The affected area is Bird Creek from HK Dodgen Loop to Northwood Road.

The overflow consisted of an estimated 302,010 gallons of mostly stormwater. The overflow ceased at approximately 1:30 a.m. on Monday, May 13.

City of Temple utility crews have cleaned and disinfected the area. They have also staged chlorine at the sources of the overflow and dechlorinated the receiving stream. Additionally, crews have investigated areas upstream attempting to locate sources of stormwater inflow. It should be noted that a capital project is planned to resolve this recurring issue.

The Texas Commission on Environmental Quality (TCEQ) has been notified. Please see the TCEQ precautionary statements below:

1. Persons using private drinking water supply wells located within 1/2-mile of the spill site or within the potentially affected area should use only water that has been distilled or boiled at a rolling boil for at least one minute for all personal uses including drinking, cooking, bathing, and tooth brushing. Individuals with private water wells should have their well water tested and disinfected, if necessary, prior to discontinuing distillation or boiling.
2. Persons who purchase water from a public water supply may contact their water supply distributor to determine if the water is safe for personal use.
3. The public should avoid contact with waste material, soil, or water in the area potentially affected by the spill.
4. If the public comes into contact with waste material, soil, or water potentially affected by the spill, they should bathe and wash clothes thoroughly as soon as possible.

The City of Temple water system is unaffected. For questions regarding the overflow, please contact 254.298.5611.