



February 28th, 2025

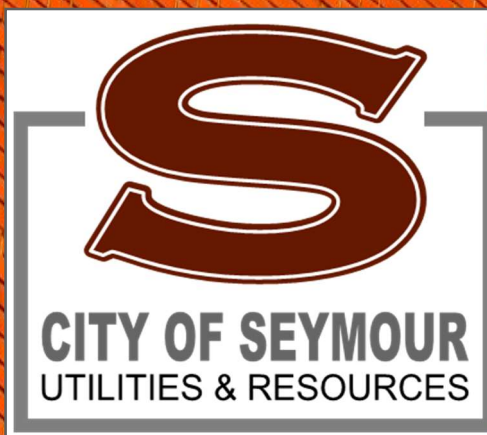
“Weekly Beat”

**KEEPING YOU
INFORMED!**

CITY OF SEYMOUR UPCOMING EVENTS

- March 20th, 2025, City Council Meeting at 7:00 PM at Seymour City Hall.
- June 28th, 2025, Kid’s Fishing Tournament at the Big Stock Tank at Salt Fork Recreational Complex 9:00-10:30 AM
- July 23rd – 25th, 2025 City of Seymour Kids Golfing Camp. 9:00 AM – 12:00 PM.

**LOCAL CITIZENS EARN
“COMMUNITY HERO AWARD”**



Seymour, TX-Pictured above from left to right is Loy Studer and Lance Burnett. Both Loy and Lance are recipients of the “Community Hero Award” for their efforts in cleaning up dilapidated properties in our community. Their efforts have made our community cleaner, safer, and improved property values in the vicinity. Their actions can be summarized in the following quote. "The greatness of a community is most accurately measured by the compassionate actions of its members." - Coretta Scott

Salt Fork Golf Course Staff Prepares for Spring



Seymour, TX – As the spring growing season approaches, Todd Hrcirik, the dedicated Golf Course Supervisor, is taking proactive measures to ensure the course remains in top condition. This week, Hrcirik and his staff have been busy applying pre-emergent and herbicide treatments across the golf course to prevent the growth of unwanted weeds and promote healthy turf. "Maintaining the golf course is a year-round effort and applying pre-emergent and herbicide is a crucial step in our spring preparation," said Hrcirik. "These treatments help us control weed growth and ensure that the grass remains lush and green for our golfers." The pre-emergent treatment is designed to prevent weed seeds from germinating, while the herbicide targets any existing weeds. By addressing these issues early in the season, Hrcirik aims to create a pristine playing surface for golfers to enjoy throughout the spring and summer months. Golfers and community members can look forward to a well-maintained course, thanks to Salt Fork Staff's diligent efforts. The application of these treatments is just one of the many steps taken to ensure that the golf course remains a premier destination for both local and visiting golfers.

WATER DEPARTMENT WORKS ON DOWNTOWN WATERLINE REPLACEMENT PROJECT



Seymour, TX – Pictured above Alonzo Avilla and Jake Donnell of the Seymour Water Department has embarked on a significant waterline replacement project in the heart of downtown. The initiative, aimed at ensuring the longevity and dependability of the city's water infrastructure, is a proactive measure to address aging pipelines and prevent potential disruptions in water service. "We understand the importance of maintaining a reliable water supply," said Water Department Supervisor Chase Hoyt. "This project is a step in our ongoing efforts to update our infrastructure and provide the community with dependable water service." After the completion of the new water line the brick was replaced to ensure the beautification of this area is not compromised.

Building a Better Seymour: Departmental News and Initiatives

The Street Department, as reported by Supervisor **Ronnie Kolacek**, reported that his department spent the week cleaning up another dilapidated property on South Washington Street. The department has now finished up their fourth property over the last three weeks. Mr. Kolacek and company spent several days filling in potholes around town including potholes on the jogging track. The department finished up the week assisting the Water Department replaced the brick after a line was replaced.

Over the course of the last week, the **Reverse Osmosis Plant** under the supervision of John Davis produced 3.6 million gallons of treated water that was distributed to the City of Seymour and Baylor Water Supply Corporation. During the week plant operators monitored chlorine residuals around the town, monitored the amount of wastewater discharged from the plant, took daily readings on the primary RO units, collected the monthly labs that monitor our water supply for microbial contaminants, submitted the annual Water Use Survey for TWDB, changed the pre-filters for one of the primary RO trains, and prepared for an upcoming state inspection.

The City of Seymour Electric Department, supervised by **John Joyce**, communicated that his department replaced a light pole at the sewer plant, restored power at a residence on South Stratton Street, repaired a light pole at Montgomery Tractor, and inspected power at Bayco's Meat Plant. The department also hung a meter loop for the ISD homes, assisted with a meter loop at a residence on Cedar Street, and disconnected service at a residence on East McLain Street. The department also performed meter reads, changed out a light pole on 11th Street, and restored power at a home on South Stratton Street.

The Seymour Police Department under the supervision of **Chief Bryce Sawyer** communicated that his department executed traffic control and stopped an individual on Main Street for speeding up to over 100 MPH. The department assisted DPS with a warrant arrest, responded to numerous welfare checks, conducted routine security checks on local businesses, and conducted school visits. The department also assisted DPS with a vehicle accident and a DUI arrest and assisted DPS and BCSO with a two-vehicle crash on the Throckmorton Highway.

The City of Seymour Animal Control Officer Rick Shumate reported the animal control received twelve animal related calls this week. Early in the week Mr. Shumate had two dogs in the pound that were vaccinated and then adopted out. Then Mr. Shumate picked up three more dogs and two were released to their owner. Currently there are two good dogs still in the pound, Luke and Cowboy that need to be adopted into a wonderful family. Mr. Shumate captured one possum, three cats, and one skunk this week.

The City of Seymour Water Department supervised by Chase Hoyt communicated his department repaired sensitive equipment on the vacuum trailer and spent several days digging up, repairing, and then fixing the brick road where the line was repaired on Morris Street. The department also responded to calls for service and executed turn on and turn off of service for customers and repaired a water leak in an alley. Department members also worked on upgrading water licenses so they can be better prepared to serve the community in supplying high quality water to each citizen.