

# PROJECT PROFILE IRVING PIPELINE SURVEY AND PERMITTING



Client: **EXPLORER PIPELINE** | Location: **IRVING, TEXAS**

Audubon was contracted by Explorer Pipeline for [survey](#) and [permitting](#) services on a new pipeline at its [Irving pump station](#). Connecting the pump station to a major E&P company's facility, the 2,220-foot, 8-inch pipeline had multiple agency and land stakeholders.

[Pipeline services](#) included topographic, boundary, and as-built surveying; permitting; construction staking; pipe tallying; and weld mapping. Audubon used the critical path method (CPM) to supply project data and ensure successful project delivery—on time and within budget.

## Project Overview

- New pipeline installation
- 2,220 feet of 8-inch pipeline
- Two perpendicular drills
- Multiple permitting agencies & landowners

## Scope of Work

- Topographic, boundary, & as-built surveys
- Permitting
- Construction staking
- Pipe tallying
- Weld mapping

