



Flowline Program Work— *Texas*

Project Overview

Evers & Sons executed a multi-site program consisting of 70 standalone projects focused on the turnkey installation of natural gas & oil flowlines and associated production infrastructure. Work included the installation of 4", 6", and 8" Flexsteel flowlines between pad sites, along with steel lines from wellheads to auxiliary pads supporting the installation of oil headers, meters, and test separators. The program was delivered by multiple field crews and maintained continuous gas flow to end users while enabling the decommissioning of existing pipeline segments in preparation for future infrastructure development.

Components Installed:

- 50,519 LF of 4" Flexsteel
- 27,196 LF of 6" Flexsteel
- 182,754 LF of 8" Flexsteel
- 115,821 LF of total ditch
- 274,272 LF of 2" and 4" crosspad lines installed
- 55 Meters installed
- 55 Headers installed
- 101 Separators installed

Functionality:

The installation supported continuous natural gas delivery while enabling the controlled decommissioning of an existing pipeline segment to accommodate future infrastructure within the established right-of-way.

Company Overview

Evers & Sons Inc. is a third-generation, family-owned midstream energy construction company providing services across Facilities, Fabrication, Pipeline, Maintenance, and Decommissioning & Asset Abandonment. Together, our integrated divisions provide solutions that build, support, and sustain the energy infrastructure across the United States.

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