



12" Pipeline Capacity Expansion

— Texas

Project Overview

Evers & Sons Inc. installed 21,467 linear feet of 12-inch steel pipeline to expand capacity between two existing stations. The scope included installation of prefabricated 12-inch launcher and receiver assemblies and fabrication and installation of station tie-in piping to integrate the new discharge line into the existing system.

Length & Configuration:

Installation of 21,467 linear feet of 12" steel pipeline

Components Installed:

- Installation of one each 12" prefabricated launcher and receiver
- Fabrication and installation of station tie-in piping

Functionality:

The installation expanded discharge capacity between two existing stations to support increased system throughput.

Company Overview

Evers & Sons Inc. is a third-generation, family-owned energy services company providing design and construction support across Engineering, Facilities, Fabrication, Pipeline, Maintenance, and Decommissioning & Asset Abandonment. Together, we connect engineering expertise with proven field execution to help our customers plan smarter, build efficiently, and operate with confidence.

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16" Pipeline Facility Interconnect

— Texas

Project Overview

Evers & Sons Inc. installed 8,346 linear feet of 16-inch steel pipeline to connect a central processing facility to existing pipeline infrastructure. The project included installation of prefabricated 16-inch launcher and receiver assemblies and fabrication and installation of an 8-inch dual meter run with associated piping to support system integration.

Length & Configuration:

Installation of 8,346 linear feet of 16" steel pipeline

Components Installed:

- Installation of one each 16" prefabricated launcher and receiver
- Installation of 8" dual meter run and associated piping

Functionality:

The installation connected a central processing facility to existing pipeline infrastructure, enabling reliable system integration.

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6" Pipeline System Reconfiguration

— Texas

Project Overview

Evers & Sons Inc. removed an existing 6-inch launcher, underground jumper line, check valve, and associated bypass piping and installed new fabricated piping to reconfigure the system. The new installation was tested and integrated to support a new well connection into existing infrastructure.

Functionality:

The work enabled a new well connection to existing infrastructure by reconfiguring the system to safely introduce production into the pipeline network.

Company Overview

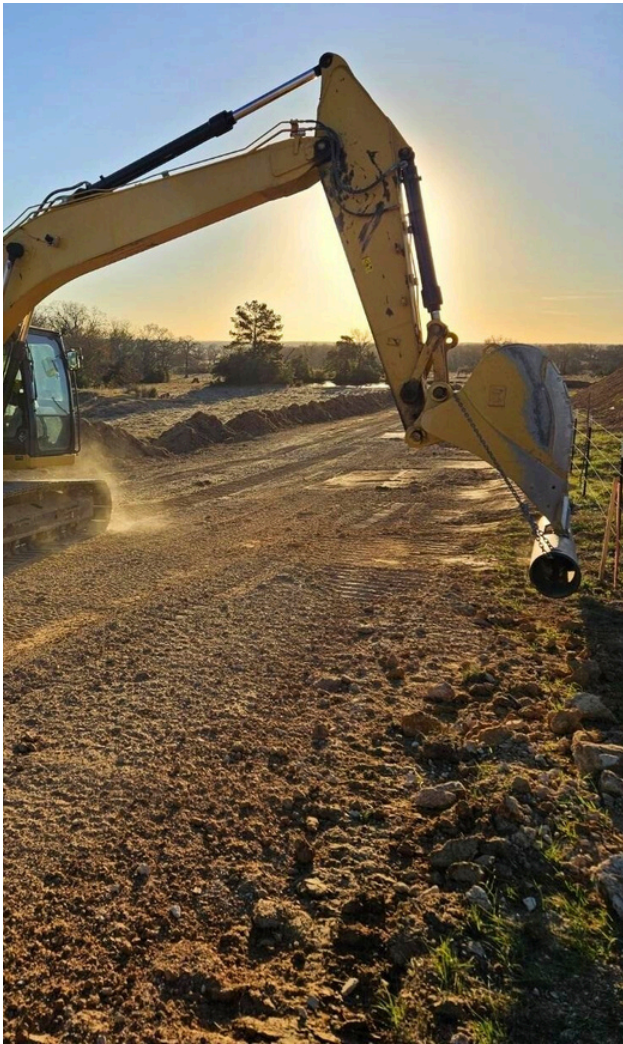
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6" Pipeline Well Connection

— *Texas*

Project Overview

Evers & Sons Inc. installed 1,200 linear feet of 6-inch steel pipeline to support a new well connection to existing infrastructure. The scope included fabrication and installation of a 6-inch meter run with associated piping, along with hydrotesting to verify system integrity prior to integration.

Length & Configuration:

Installation of 1,200 linear feet of 6" steel pipeline

Functionality:

The installation enabled a new well connection to existing infrastructure, allowing production to be safely introduced into the system.

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8" Pipeline High-H₂S Takeaway Expansion — *Texas*

Project Overview

Evers & Sons Inc. completed the installation of 10,471 linear feet of 8-inch steel pipeline to expand takeaway capacity for high-H₂S gas from the existing system. The project included multiple road and utility crossings, including county road bores and a 1,700-linear-foot horizontal directional drill beneath a state highway and railroad. Scope of work also included installation of prefabricated launcher and receiver assemblies, an 8 × 12-inch hot tap with associated piping, fabrication and installation of a 6-inch meter run, construction of a 100 × 100 surface site, and development of two permanent access roads. All work was executed to support safe system integration while maintaining operational and environmental requirements.

Length & Configuration:

Installation of 10,471 linear feet of 8" steel pipeline

Components Installed:

- 800 liner feet of county road bores and one 1700 LF HDD of a state highway and railroad
- Installation of one each 8" prefabricated launcher and receiver
- Installation of an 8 × 12" hot tap and associated piping
- Fabrication and installation of one 6" meter and associated piping
- Construction of a 100 × 100 surface site
- Construction of two permanent access roads

Functionality:

The project expanded takeaway capacity to safely accommodate high-H₂S gas from the existing system.

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12" Pipeline Well Connection Project — *Texas*

Project Overview

Evers & Sons Inc. completed the installation of 6,670 linear feet of 12-inch steel pipeline to connect new well production to existing infrastructure. The scope included directional drilling, prefabricated launcher and receiver installation, meter fabrication and piping, and construction of surface sites to support safe and reliable natural gas flow into the system.

Length & Configuration:

Installation of 6,670 linear feet of 12" steel pipeline

Components Installed:

- 1,500 linear feet of directional drills including a railroad crossing
- Installation of one each prefabricated 12" launcher and receiver
- Fabrication and installation of one 8" meter and associated piping
- Construction of (2) 100 × 100 surface sites

Functionality:

The installation enabled a new well connection to existing infrastructure, allowing natural gas to be introduced into the system.

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Flowline Program Work — *Texas*

Project Overview

Evers & Sons Inc. 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 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.

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Pipeline Recommissioning

— Texas

Project Overview

Evers & Sons Inc. removed an existing 12-inch launcher and performed cleaning pig runs and caliper tool inspections within a previously decommissioned pipeline. The project scope included fabrication and installation of new 12-inch launcher and receiver assemblies, hydrotesting, and construction of a below-grade, 12-foot-diameter valve box with cover to support safe operation. All work was completed to return the pipeline to service in accordance with project specifications.

Functionality:

The project brought a decommissioned pipeline back online to increase capacity within the existing system.

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Regulating Skid Installation 1

— Texas

Project Overview

This project involved the installation of an Evers & Sons Inc. fabricated natural gas pressure-regulating skid at a newly constructed onsite tap, designed to support future customer connections. The scope of work included site grading and preparation, delivery and placement of the regulating skid, and fabrication of the interconnecting pipe spool. All piping was tested, coated, and bolted into place to connect the existing meter to the newly installed skid. Final site work included placement of base and finish rock and the installation of chain-link fencing and gated access to ensure security and compliance.

Components Installed:

- Installation of (1) E&S shop-fabricated regulating skid
- (1) 4"x3" Interconnecting pipe spool
- 100' x 100' grading and sitework

Functionality:

The regulating skid was installed on behalf of a local gas distribution company to provide reliable natural gas distribution for current service needs while allowing capacity for future residential developments in the surrounding area.

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Regulating Skid Installation 2

— Texas

Project Overview

This project involved the installation of an Evers & Sons Inc. fabricated natural gas pressure-regulating skid at a newly constructed onsite tap, designed to support future customer connections. The scope of work included site grading and preparation, delivery and placement of the regulating skid, and fabrication of the interconnecting pipe spool. All piping was tested, coated, and bolted into place to connect the existing meter to the newly installed skid. Final site work included placement of base and finish rock and the installation of chain-link fencing and gated access to ensure security and compliance.

Components Installed:

- Installation of (1) E&S shop-fabricated regulating skid
- (1) 4" × 3" Interconnecting pipe spool
- 100' × 100' grading and sitework

Functionality:

The regulating skid was installed on behalf of a local gas distribution company to provide reliable natural gas distribution for current service needs while allowing capacity for future residential developments in the surrounding area.

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4" HDPE Relocation — *Texas*

Project Overview

This project included the installation of a new 4" × 1,600 LF HDPE pipeline to replace an existing section in preparation for future infrastructure expansions. Our scope covered the procurement of all materials; hydro-excavation and location of all known foreign utilities; fusing of HDPE pipe and fittings; assistance with the HDD installation; hot tap and bypass support; decommissioning of the retired section; and site cleanup.

Components Installed:

- 1,600 linear feet of 4" SDR11 HDD
- Double polystop with permanent bypass
- Decommissioning of retired pipe section

Functionality:

Installed to continue the flow of natural gas from the distribution point to the end users while decommissioning a section of the line that will have future infrastructure installed within the current ROW.

Company Overview

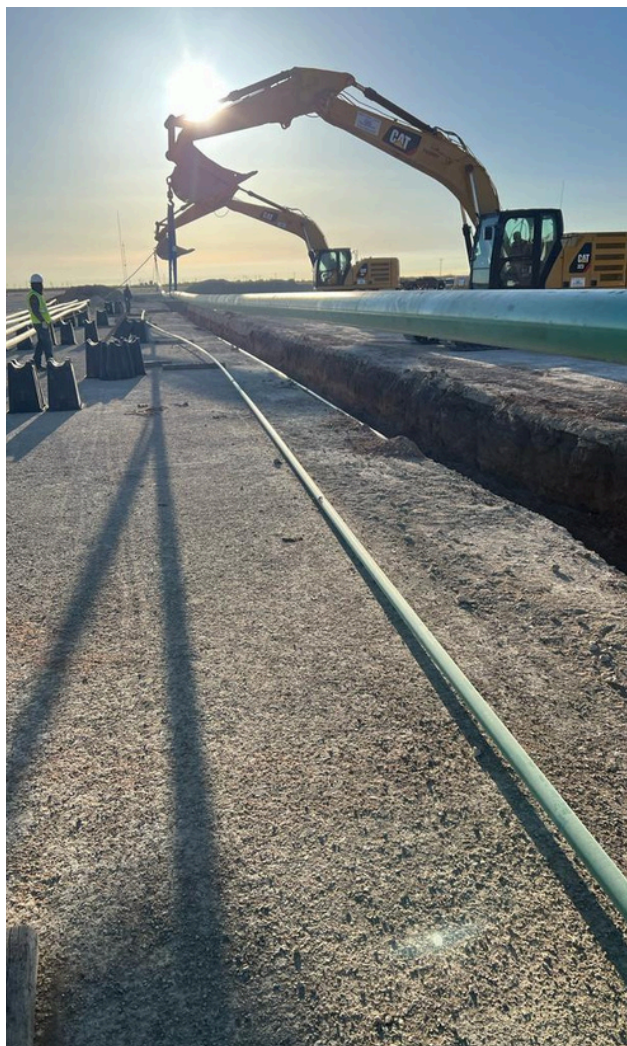
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Flowline Program Work — *Texas*

Project Overview

Evers & Sons Inc. completed 85 standalone projects involving the turnkey installation of multiple 4", 6", and 8" FlexSteel flowlines connecting well pads. The scope also included the installation of 2" and 4" steel lines from wellheads to auxiliary pads, along with the setting and installation of oil headers, meters, and test separators.

Components Installed:

- 21,458 linear feet of 3" HDPE SDR11
- 146,047 linear feet of 4" FlexSteel
- 34,040 linear feet of 6" FlexSteel
- 64,293 linear feet of 8" FlexSteel
- 91,050 linear feet of total ditch
- 98,000 linear feet of both 2" and 4" crosspad lines installed in 20,000 linear feet of ditch
- 73 meters installed
- 73 headers installed
- 32 separators installed

Functionality:

Each project supports the customer's growing production by efficiently transporting oil and natural gas from well sites to downstream infrastructure.

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Meter and Regulator Station — *Texas*

Project Overview

This project included full civil sitework and the installation of concrete foundations to support major facility components. Key equipment included a meter skid, regulator skid, and line heater. Our scope also included the in-house fabrication and installation of 16-inch interconnecting piping, complete I&E installation, and final site fencing.

Components Installed:

- 2,700 CY of spoil removal
- 2,776 CY of select fill install
- 88 CY of concrete foundations
- Setting of meter skid, regulator skid and line heater
- 1,940 weld inches

Additional Scope:

- Fabrication and installation of structural platforms and supports for the skidded equipment
- Commissioning of the facility to receive gas

Functionality:

Designed and installed to receive natural gas from the distribution point and meter to the end user to operate their semiconductor plant.

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Regulating Station — *Texas*

Project Overview

Evers & Sons Inc. completed the installation of four pressure improvement DRS units tied into an existing trunkline in the North Texas region. Each site required construction of a 10' × 20' pad, followed by the installation of an Evers & Sons Inc., shop-fabricated 4" DRS. The scope also included a short 4" HDPE lateral and a hot tap connection into the active trunkline.

Components Installed:

- Installation of (4) E&S shop fabricated pressure improvement DRS
- (2) 4" HDPE hot taps
- (1) Road bore tie in

Functionality:

Installed to help with the mainlines pressure improvement to the customers distribution system to prevent future issues during extreme usage periods.

Company Overview

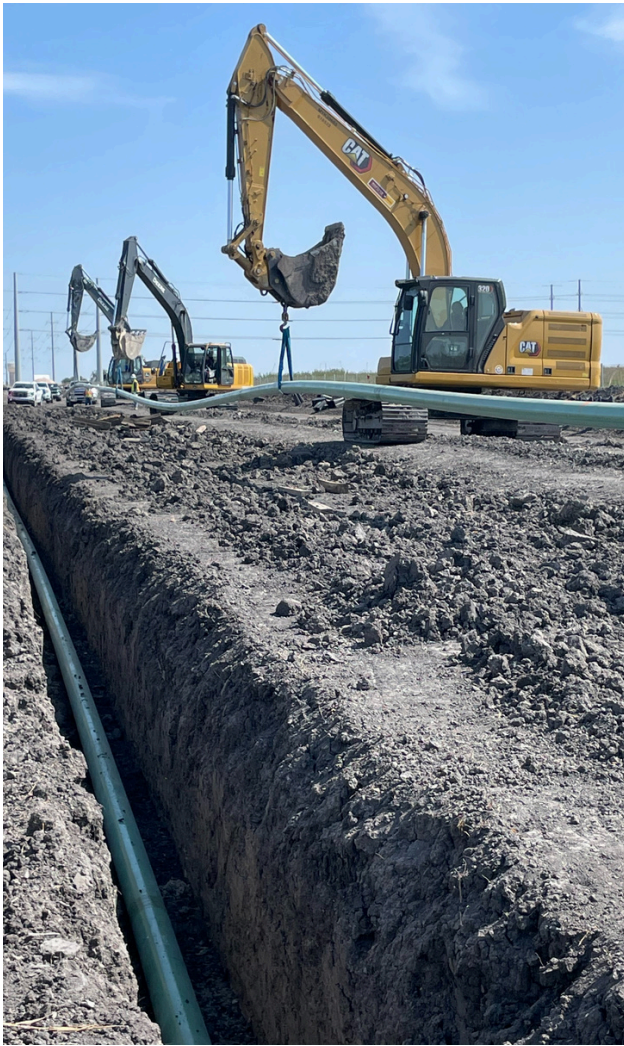
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5.8 Mile Natural Gas Pipeline — *Texas*

Project Overview

This project included the installation of 5.8 miles of 8-inch steel pipeline to support reliable product transport. The scope also included 3,434 linear feet of horizontal directional drills and conventional bores to navigate terrain and infrastructure with minimal surface disruption. A custom launcher and receiver were fabricated in-house and installed on site to support future pipeline maintenance operations.

Length & Configuration:

- 5.8 miles of 8" steel pipeline

Components Installed:

- 1 Launcher
- 1 Receiver
- 3,434 linear feet of drill and bores

Additional Scope:

- Installation of a meter and regulator station
- Commissioned the pipeline to receive gas

Functionality:

Designed and installed to transport natural gas efficiently from the distribution point to the end user to operate their semiconductor plant.

Company Overview

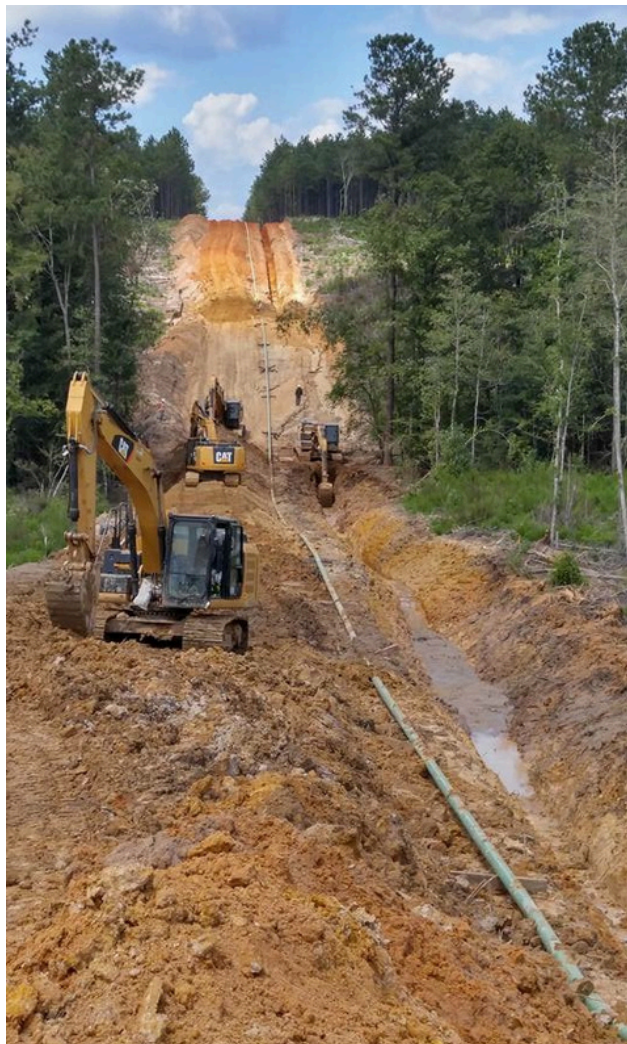
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18 Mile High-Pressure Sour Gas Pipeline — *Mississippi / Alabama*

Project Overview

Evers & Sons Inc. successfully completed a pipeline project designed for the transportation of high-pressure sour gas to a treatment plant. This project included the installation of 18 miles of 6" steel pipeline, incorporating 13,750 linear feet of bores and drills, and the fabrication and installation of critical components such as a launcher, receiver, and three MLBVs. The project also included the successful crossing of 73 listed wetlands.

Length & Configuration:

- 18 miles of 6" steel pipeline

Components Installed:

- 13,750 linear feet of bores and drills

Fabrication and Installation of:

- 1 launcher
- 1 receiver
- 3 MLBVs
- 73 listed wetland crossings

Functionality:

This pipeline facilitates the transportation of high-pressure sour gas to a treatment plant, ensuring safe and efficient gas processing.

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22 Mile Isobutane Transportation Pipeline — *Texas*

Project Overview

Evers & Sons Inc. successfully executed a complex pipeline project involving the installation of 16 miles of 8" steel pipeline and 6 miles of 6" steel pipeline through a local power corridor, connecting to two existing lines for isobutane transportation. The project included significant technical challenges such as over 42,000 linear feet of bores and drills, 213 foreign line crossings, hot tap and surface site modifications, and pipeline installations through the Columbia Bottomlands.

Length & Configuration:

- 16 miles of 8" steel pipeline
- 6 miles of 6" steel pipeline

Components Installed:

- Over 42,000 linear feet of bores and drills
- 213 foreign line crossings
- Hot tap and surface site modifications
- Installations through the Columbia Bottomlands

Additional Scope:

- Pigging and cleaning of 42 miles of an existing 14" pipeline tied into the new system
- Modification and installation of (2) MLBV surface sites

Functionality:

This system enables the efficient transportation of isobutane by connecting newly constructed pipelines with existing infrastructure.

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38.5 Mile Crude Oil Gathering Pipeline — *Texas*

Project Overview

Evers & Sons Inc. successfully completed a 38.5-mile crude oil gathering pipeline project, showcasing our capability to deliver large-scale infrastructure. The project included 26.5 miles of 8" single lay and 12 miles of 8" dual lay pipelines, along with the installation of key components such as launchers, receivers, risers, and main line block valves. Our team ensured the entire system was built to facilitate seamless transportation of crude oil from wellhead pad sites to the CDP Terminal storage and blending facility.

Length & Configuration:

- 26.5 miles of 8" single lay
- 12 miles of 8" dual lay

Components Installed:

- 4 launchers
- 4 receivers
- 18 risers
- 1 MLBV (main line block valve)
- 6,421 linear feet of drills and bores

Additional Scope:

- Installed 15 unit receipt points for custody transfer from pad sites
- 6 miles of 4" and 6" lateral pipelines
- Fabricated and installed:
 - (2) Additional 6" launcher/receivers
 - (18) Additional 4" launcher/receivers

Functionality:

Designed to transport crude oil efficiently from all pad sites to the CDP Terminal for storage and blending.



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41 Mile Pipeline Gathering System — *Texas*

Project Overview

Evers & Sons Inc. completed a comprehensive gathering system project involving multiple pipeline installations across varying diameters, ensuring efficient resource transportation and processing.

Length & Configuration:

- 6.5 miles of 12" steel pipeline
- 22.4 miles of 8" steel pipeline
- 3.93 miles of 6" steel pipeline
- 8 miles of 4" steel pipeline

Components Installed:

- 30 laterals
- 27 LACT (Lease Automatic Custody Transfer) unit installations
- 3,129 linear feet of bores
- Fabrication and installation of 18 structural skid launchers and receivers

Functionality:

This gathering system ensures the efficient transportation and processing of resources through a robust network of pipelines and associated infrastructure.

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84.5 Mile Crude Oil Pipeline to Gulf Coast Tank Storage Facility

— Texas

Project Overview

Evers & Sons Inc. completed an 84.5-mile, 12" crude oil pipeline project designed to transport product to a tank storage facility on the Gulf Coast. This project included the installation of a launcher, receiver, nine MLBVs, and two pump stations. Additionally, the project involved 42,705 linear feet of drills and bores, including a 3.5-mile section through the Coastal Bend Bays and Estuaries land. The scope was expanded to include the installation of a dual 12" bundled drill spanning 810 linear feet, with an isolation and bypass installation into the existing pipeline.

Length & Configuration:

- 84.5 miles of 12" crude oil pipeline

Components Installed:

- 1 launcher
- 1 receiver
- 9 MLBVs
- 2 pump stations
- 42,705 linear feet of drills and bores
- 3.5 miles through Coastal Bend bays and estuaries land

Additional Scope:

- Installation of a dual 12", 810 linear foot bundled drill with an isolation and bypass installation into the existing pipeline

Functionality:

This pipeline transports crude oil to a tank storage facility on the Gulf Coast, ensuring efficient and reliable product delivery.

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