


5" FLEXPipe HT TO REPLACE CORRODED STEEL LINE



"Having used the Flexpipe products for the last seven years, I was pleased to see them expand the line by offering larger diameter products. The new 5" installed the same as smaller diameters and offers the flow rates that were necessary for the job." - Project Manager

In July 2020, a major operator in California deployed 9,000 feet of Flexpipe's 5" Flexpipe HT in just two days.

This project was a replacement of a carbon steel line that had reached the end of its service life due to internal corrosion. The

end user has installed over 1.5 million feet of Flexpipe products, but this was their first time installing Flexpipe's 5" spoolable pipe.

Flexpipe is not just a linepipe supplier, but a solution provider. With the operator's history of trouble-free installations with Flexpipe, they can confidently say that Flexpipe is cost-effective, corrosion-resistant and quicker to install than steel alternatives.

Overall, the customer was pleased with the products and service that Flexpipe provided and looks forward to continuing to work together in the future.

Location:

- California, USA

Application:

- Sweet Gas Transfer

Installation Method:

- Trench

Products:

- 9,000 feet (2,743 meters) of 5" Flexpipe HT (5" FP601 HT)

Operating Conditions:

- 400 psi, 80°F (2,750 kPa, 27 °C)

Services:

- Line pipe installation, field support, engineering support, training

