



30" NGL

ACTIVE SPEED CONTROL PIG

AT A GLANCE

The Active Speed Control Pig (SCP) maintains operator-specified speeds without a need to drastically reduce flow. The SCP safely and effectively cleans high-velocity pipelines through active speed regulation technology.

KEY METRICS

The first ever NGL pipeline successfully cleaned with Inline's SCP



82-MILE
Section Cleaned



30" NGL
Inaugural NGL SCP Run



215,865 BBLs
Saved During Pigging

CHALLENGES

Natural gas liquids (NGLs) present unique pigging challenges due to their lower viscosity, lower density, and pressure-sensitive properties compared to crude oil. Small changes in operating conditions can affect pig speed, sealing performance, and overall cleaning effectiveness, making consistent tool control critical throughout the run.

SOLUTIONS

The Speed Control Pig provides operators with precise speed management and stable performance, helping maximize cleaning efficiency while maintaining product flow and operational reliability.



Efficient Pigging Operations



Impactful Savings



Tow Additional Cleaners

RUN DETAILS

Single Body Cleaner

Line Section Length: 82-miles

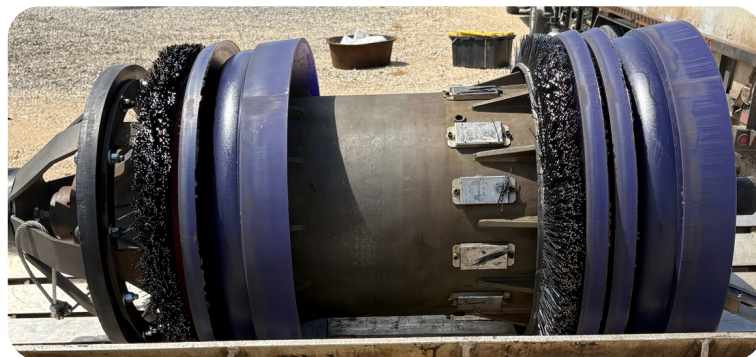
Tool Speed During Pigging Operations: 5.02 mph

Total Run Time: 16 hours, 22 minutes

Configuration: Single body cleaner equipped with two ring brushes, magnets, high-sealing urethane cups and discs.

Total bbls Saved During Pigging Operations: **215,865**

Estimated Total Savings During Pigging Operations: **\$641,119 USD**



marketing@criticalinfrastructures.com

inlineservices.com

27731 Commercial Park Road
Tomball, Texas 77375

+1.800.224.2305

