Pipeline hydrostatic test water treatment Missouri & Oklahoma



Project profile

Xylem provided a turn-key temporary water treatment system for this project. The system was used at two locations within a ten-day time frame.

A Xylem field crew mobilized, set up, and operated the system at each site.

At the conclusion of the project, Xylem provided demobilization services including spent media extraction and disposal, and equipment demobilization.

Project specifics

- Treatment flow rate: 1,000 gpm
- Total volume treated: 150,000 barrels
- Equipment supplied:
  - Bag filtration equipment
  - Oleophelic media & vessels
  - Carbon media & vessels
  - Hose, piping manifolds and flow meter
- Contaminants treated:
  - Benzene & oil and grease







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