GE Oil & Gas now offers production testing, frac flowback, and other ancillary services, designed for the technical rigors of the Permian Basin and Eagle Ford shale plays.

All of our equipment is pressure tested, thoroughly inspected, and recertified annually by a third party for quality assurance. The equipment we provide may be customized and packaged to fulfill your production testing, frac flowback, and hydraulic choke needs. Our equipment includes:

- **Manifolds**
  - Working pressures up to 15,000 psi
  - Up to 3” ID
  - ID tested and charted to ensure safety
  - 5-valve, 8-valve and 9-valve manifolds
  - Gas manifolds
  - Hydraulic choke manifolds
  - NACE compliant

- **Sand separators**
  - Working pressures up to 7,500 psi; higher pressures available upon request
  - Equipped with blown down and emergency shutdown systems
  - NACE compliant

- **Flowline**
  - Working pressures up to 15,000 psi
  - Up to 3” ID
  - 1502 and 602 piping

- **Plug catchers**
  - Working pressures up to 15,000 psi
  - NACE compliant

- **Three-phase separators**
  - Working pressures up to 1,440 psi
  - Equipped with blown down and emergency shutdown systems
  - NACE compliant

- **Line heaters**
  - Working pressures up to 10,000 psi
  - Heating values up to 1,000,000 Btus

- **Flare stacks**
  - Up to 6” ID

- **Mobile control center**

- **Additional equipment**
  - Generators
  - Travel trailers
  - Light plants
  - Gas busters

GE's flowback offering allows operators to bundle frac and flowback with one operator for safer and smoother operations and simplified invoicing. Our flowback services are backed by technicians with regional expertise, and dedicated field service professionals focused on safety and quality.

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