

Gas, crude and produced water systems, built by West Texas crews. One contractor, flowline to facility. **Building Permian pipelines since 1982.**

WHAT WE BUILD

- Poly Lines
- Steel & Composite Lines
- Fast Line on Surface
- Pipeline Inserts
- Facilities
- Welding & Fabrication
- Tie-Ins & Hot Taps
- Pipeline Repair & Maint.
- Pipe Procurement
- Gathering Systems & Flowlines
- Hydrovac Services

LINE SIZES & MATERIALS

Poly (HDPE)	2" to 30"	Produced water, low-pressure gas and crude gathering, surface lay
Carbon steel	Up to 30"	Gas gathering and transmission, crude, higher-pressure and DOT-regulated service
Composite & spoolable	2" to 30"	Mid-pressure gathering and produced water where corrosion is a concern

We match the material to the pressure, product and ground, not to what's sitting in our yard.

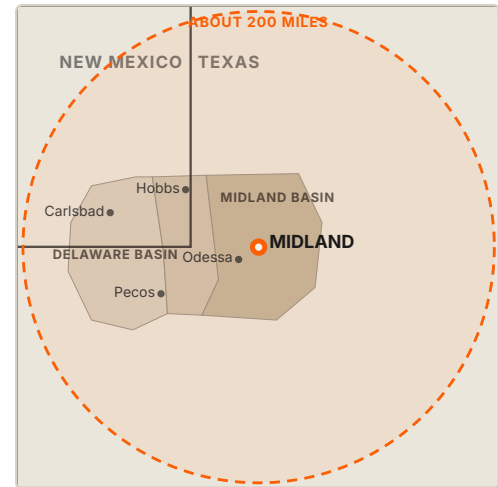
OUR IRON

95%+ of the heavy iron on our jobs is ours. That means fewer rental delays and crews who know their machines.

Excavation	CAT 320 / 326 / 329 / 330-class excavators · CAT D5 and D6 dozers · CAT 420 and John Deere backhoes · wheel loaders and motor graders	Trenching & rock	Wheel and chain trenchers · Tesmec rock trencher · rock cutting to 30" width
Poly fusion	McElroy butt-fusion machines from 2" to 30" · fast fusion · fusion data loggers on every joint record	Welding	Welding rigs · beveling machines · internal and external line-up clamps · holiday detectors for coating inspection
Hydrovac & vacuum	Hydrovac trucks · Vactron vacuum excavators	Lifting & handling	Vacuum pipe lifters · pipelayer · carry-deck crane · telehandlers
Testing	Hydrostatic test equipment with chart and data recording	Haul & support	Class 8 trucks · 80-ton and 50-ton lowboys · pipe haulers

Every unit is GPS-tracked, so we know where our iron is and when it's ready for your job.

SERVICE AREA



Based in Midland. Working across West Texas and southeastern New Mexico.

SAFETY & QUALIFICATION

0.84

EMR
2026 · baseline
1.00

0.26

TRIR
2025 · OSHA rate ·
baseline 0.5

751,625

**man-hours
worked**
2025

ZERO

**lost-time
incidents**
2025

CERTIFIED
ISNetworld
PEC
Energy Worldnet