PROJECT PROFILE CHEROKEE PIPELINE REPLACEMENT



Client: MAJOR LIQUIDS PIPELINE & REFINING COMPANY Location: GLENPOOL, OKLAHOMA

Audubon was contracted by a major liquids pipeline and refining company to provide <u>survey and mapping services</u> in support of a pipeline replacement project. The 10-inch Cherokee pipeline runs 272 miles from Glenpool, Oklahoma, to Mt. Vernon, Missouri.

Our team supplied preliminary and as-built surveys, routing, construction staking, and as-built alignment sheet documentation. Audubon also provided and loaded <u>geographical information system</u> (GIS) pipeline data into the <u>Pipeline Open Data Standards</u> (PODS) GIS database.

Audubon survey services played an integral role in keeping the pipeline replacement project on schedule during front-end loading (FEL) and construction.

Project Overview

- Replacement of 10-inch liquids pipeline
- 272 miles across the midwestern US

Scope of Work

- Survey & mapping
- As-built documentation
- GIS & data management
- Construction staking

