noble energy

Well Name & API: **JOHNSON C29-28, 05-123-26113**

Flowline Abandonment Type:

Full Removal

Note: With removal of BALBOA C20-24D (05-123-34510) & CHENOWETH C20-25D (05-123-34509) in common trench.

Flowlines
- Abandoned
- Active
- Out of Service
- Pre-commissioned
- Removed
- Turned into Air Line
- Area of Conflict (Proposed Abandon-in-Place Area)
- Proposed Soil Sample Location
- Field Screening Location

Wells
- Active
- Abandoned Location
- Dry & Abandoned
- Plugged & Abandoned
- Producing
- Shut-In
- Temporarily Abandoned

Third-Party Pipelines

- NWI Wetlands

Well Latitude/Longitude: 40.291080/-104.575370
Flowline Length (ft): 1076

Flowline Point A Latitude/Longitude: 40.29107/-104.57536
Flowline Point B Latitude/Longitude: 40.29092/-104.57912

Created By: **Clara Jenck**
Date: **02/08/2024**