Titan Carbon Sequestration Project

Area of Review

Site Review

Titan Carbon Sequestration, LLC

Jefferson County, TX

Appendix C-5

Drawn by: Steven Larcom	Date: 1/9/2024	Approved by: Steve Pattee

PCS: NAD 1983 State Plane TX-S. Central FIPS 4204 (US Ft.)

LONQUIST SEQUESTRATION LLC

Texas Registration No. F-8952

- Titan Injection Wells
- RCRA Hazardous Waste Site (Active)
- RCRA Hazardous Waste Site (Inactive)
- Mines and Quarries (USGS)
- Stabilized CO2 Plume
- Critical Pressure Front, Maximum Extent
- Titan Carbon Sequestration Project Acreage
- Counties
- States
- All Oil & Gas Well Laterals (Enverus)

All Oil & Gas Well SHLs (Enverus)

- <Null>
- DRY HOLE
- GAS
- OIL
- OIL & GAS
- <all other values>

*Note: Extensive research was performed to check the project area for the presence of artificial penetrators, cleanup sites, mines and quarries, and any other infrastructure of note. The absence of any of these features on this map means that data sources indicate that they are not present within the project area. Data sources used for research include the United States Environmental Protection Agency (Superfund Sites, Active and Inactive RCRA Hazardous Waste Sites, Cleanups-in-my-Community); United States Geological Survey (mines and quarries); United States Fish & Wildlife Service (endangered species critical habitats); Texas Railroad Commission, Enverus, S&P Global, TGS, Microfiche (artificial penetrators).

Cronos No. 1 - Abstract No. 446 - Jefferson County, TX		
NAD83 (DMS) LAT = 29° 43' 32.6934" LONG = -93° 58' 36.6161"	NAD83 (DD) LAT = 29.725748 LONG = -93.976838	NAD83 TX-SC FIPS 4204 (US Ft.) X = 3565225 Y = 13845659
Rhea No. 1 - Abstract No. 437 - Jefferson County, TX		
NAD83 (DMS) LAT = 29° 44' 02.8651" LONG = -93° 57' 54.3344"	NAD83 (DD) LAT = 29.734129 LONG = -93.965093	NAD83 TX-SC FIPS 4204 (US Ft.) X = 3565885 Y = 13848864