Class VI UIC Project Information Tracking

This submission is for:

Project ID: R06-LA-0007

Project Name: Hackberry Sequestration Project

Current Project Phase: Pre-Injection Prior to Construction

General Information

Number of proposed Class VI wells: 1

Brief description of the project: Hackberry Carbon Sequestration, LLC proposes drilling and completing a carbon sequestration well in Cameron Parish, LA.

UIC Program under SDWA

Permit ID: R06-LA-0007 (Current Application)

NPDES Program under CWA

Permit ID: N/A

Dredge and fill permits under section 404 of CWA

Permit ID: N/A

Other relevant environmental permits, including state permits

Permit Type(s) and ID: Notice of Intent for Hydrostatic Testing, LDNR Coastal Use Permit (No. P20210822)

Facility and Owner/ Operator Information

Facility name: Hackberry Carbon Sequestration Well No. 001

Facility mailing address: 1500 Post Oak Blvd., Suite 1000, Houston, TX 77056

Facility location: Latitude: -999 Longitude: -999

Up to four Standard Industrial Classification (SIC) codes for the products/services provided by the facility: -999

Facility located on Indian lands: No

Facility contact information

Contact person: -999

Contact's business phone number: -999 - -999 - -999

Contact's business email: -999

Operator's name: Hackberry Carbon Sequestration, LLC

Operator's business address: 1500 Post Oak Blvd., Suite 1000, Houston, TX 77056

Operator's business phone number: -999 - -999 - -999

Operator's status: Private

Ownership status: Owner

Initial Permit Application

Permit Application Narrative: https://epa.velo.pnnl.gov/alfresco/service/velo/getFile/no_wiki/shared/Submissions/R06-LA-0007/Phase1-PreConstruction/ProjInfo-09-13-2021-1556/Complete--Hackberry--Class--VI--Application_CBI.pdf

Proposed project plans, submitted with the Project Plan Submission module:

An Area of Review (AoR) and Corrective Action Plan

A Testing and Monitoring Plan

A Well Plugging Plan

A Post-Injection Site Care (PISC) and Site Closure Plan

An Emergency and Remedial Response Plan

Computational modeling information, submitted with the Area of Review Computational Modeling module

A financial responsibility demonstration, submitted with the Financial Responsibility Demonstration module

An optional alternative PISC timeframe demonstration, submitted with the Alternative PISC Timeframe Demonstration module

Updated Information

Complete Submission

Authorized submission made by: Glen Donovan

For confirmation a read-only copy of your submission will be emailed to: theresa.cu@lonquist.com