Class VI UIC Project Information Tracking

This submission is for:

Project ID: R06-LA-0016

Project Name: Goose Lake

Current Project Phase: Pre-Injection Prior to Construction

General Information

Number of proposed Class VI wells: 2

Brief description of the project: Project Goose Lake comprises of 2 injection wells

Optional Additional Project Information

Facility and Owner/ Operator Information

Facility name: Goose Lake

Facility mailing address: 2417 Shell Beach Drive, Lake Charles, Louisiana 70601

Facility location: Latitude: -999 Longitude: -999

Up to four Standard Industrial Classification (SIC) codes for the products/services provided by the facility: CO2 sequestration

Facility located on Indian lands: No

Facility contact information

Contact person: Benajmin Heard

Contact's business phone number: 713 - 230 - 2497

Contact's business email: bheard@gcscarbon.com

Operator's name: Gulf Coast Sequestration

Operator's business address: 2417 Shell Beach Drive, Lake Charles, Louisiana 70601

Operator's business phone number: 713 - 320 - 2497

Operator's status: Private

Ownership status: Owner

Initial Permit Application

Permit Application Narrative: https://gsdt.pnnl.gov/alfresco/service/velo/getFile/no_wiki/shared/Submissions/R06-LA-0016/Phase1-PreConstruction/ProjInfo-08-31-2022-1039/EPA--PIT--CBI--1.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

A proposed pre-operational logging and testing program, submitted with the Pre-Operational Testing module

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

Other Required Information: https://gsdt.pnnl.gov/alfresco/service/velo/getFile/no_wiki/shared/Submissions/R06-LA-0016/Phase1-PreConstruction/ProjInfo-08-31-2022-1039/EPA--PIT--CBI--2.pdf

Updated Information

Permit Application Narrative: https://gsdt.pnnl.gov/alfresco/service/velo/getFile/no_wiki/shared/Submissions/R06-LA-0016/Phase1-PreConstruction/ProjInfo-08-31-2022-1039/EPA--PIT--CBI--3.pdf

Other Required Information: https://gsdt.pnnl.gov/alfresco/service/velo/getFile/no_wiki/shared/Submissions/R06-LA-0016/Phase1-PreConstruction/ProjInfo-08-31-2022-1039/EPA--PIT--CBI--4.pdf

Complete Submission

Authorized submission made by: Benjamin Heard

For confirmation a read-only copy of your submission will be emailed to: bheard@gcscarbon.com