

PUBLIC SUBMISSION

As of: 11/4/25 4:19 PM
Received: October 26, 2025
Status: Posted
Posted: October 30, 2025
Tracking No. mh8-66fm-urkl
Comments Due: November 03, 2025
Submission Type: Web

Docket: EPA-R05-OW-2025-1612
Marquis Carbon Injection

Comment On: EPA-R05-OW-2025-1612-0001
508_2 IL-155-6A-0001 Fact Sheet

Document: EPA-R05-OW-2025-1612-0042
Comment submitted by Peter Blomquist

Submitter Information

Name: Peter Blomquist
Address:
Hennepin, IL, 61327
Email: caddesignunlimited@hotmail.com
Phone: 815-343-6312

General Comment

The U.S. EPA should not approve a post-injection site care period of only twelve years for the Marquis Energy project. There is no factual or scientific basis for reducing post injection monitoring and care to a period shorter than the typical 50 years established for similar Class VI injection projects. Given the long-term and unpredictable nature of subsurface CO₂ behavior, a 12-year post injection care period is insufficient to ensure environmental safety, groundwater protection, and community confidence. The U.S. EPA must require a full 50-year post injection site care period, consistent with established best practices and prior precedent, before considering permit approval.