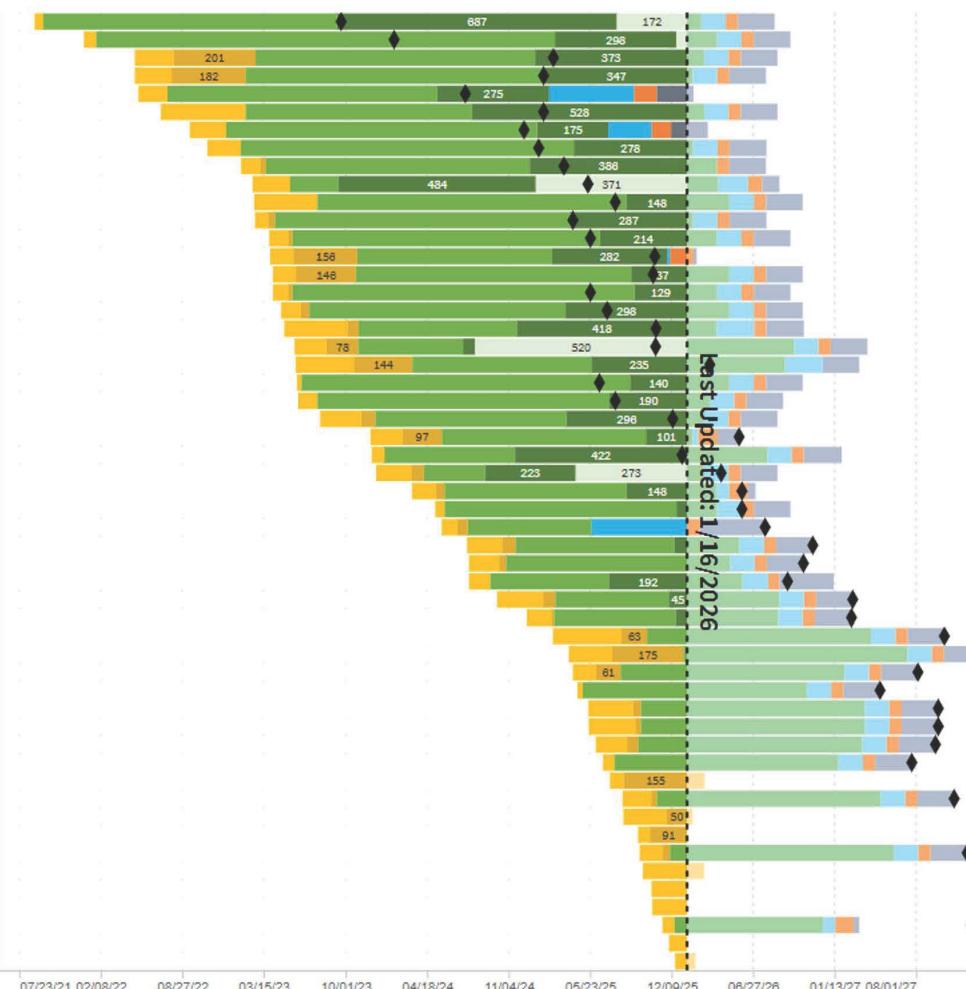


UIC Class VI Permit Tracker

EPA aims to review complete Class VI applications and issue permits, when appropriate, within approximately 24 months. This timeframe is dependent on several factors, including receiving timely responses from applicants. The dark green bars below represent the cumulative days that EPA has waited on applicant responses to RAIs. The lightest green represents the days the review was on applicant requested hold.

Carbon TerraVault I, LLC: CTV Elk Hills A1-A2
 Lorain Carbon Zero Solutions, LLC: Lorain CCS
 Carbon TerraVault Holdings, LLC: CTV II
 Carbon TerraVault Holdings, LLC: CTV III
 Marquis Carbon Injection, LLC: Marquis Carbon
 Heartland Greenway Carbon Storage, LLC: Heartland ...
 One Carbon Partnership, LP: Hoosier #1
 One Earth Sequestration, LLC: One Earth CCS
 Aera Energy, LLC: CarbonFrontier
 Lapis Energy (AR Development) LP: *Blue
 Heartland Greenway Carbon Storage, LLC: Vervain*
 Pelican Renewables, LLC: Pelican
 Archer Daniels Midland: Decatur Campus*
 PureField Carbon Capture, LLC: Russell CO2 Storage...
 Vault: Linden
 Archer Daniels Midland: Maroa
 Carbon TerraVault Holdings, LLC: CTV IV
 Longleaf CCS, LLC: Longleaf CCS Hub
 Montezuma NorCal Carbon Sequestration Hub: Montezu...
 Calpine California CCUS Holdings: Sutter Decarboni...
 Heartland Greenway Carbon Storage, LLC: Compass
 Four Corners Carbon Capture, LLC: San Juan Basin S...
 Carbon TerraVault Holdings, LLC: CTV V
 Pratt Energy: Pratt Energy CCS Project
 Carbon America: Denova
 Chevron U.S.A., Inc.: Kern River Eastridge CCS
 Voyager : Voyager
 Lambda Energy Resources: Brown 4
 Carbon Storage Solutions, LLC: Front Range Storage...
 Vault GSL - Aster: Aster
 Vault GSL - Beargrass: Beargrass
 Carbon TerraVault Holdings, LLC: CTV VI
 Tulare County Carbon Storage Project LLC: Tulare C...
 Vault GSL CCS Holdings LP - Maple: Maple
 Tri-State CCS: Buckeye 1
 Trillium: Carbon Storage Complex
 Buckeye III CCS: Buckeye III
 Natural State Renewables Inc: Nimbus 1
 Core CO2 Services: Manistee 23
 DTE: Logansport #1
 CHS: Patriot
 NexGen Carbon Oklahoma, LLC: Vanguard CCS Hub
 Reliant Southwest Alabama Storage, LLC: Pine Hills...
 Core CO2 Services: Manistee 24
 IBEC Sequester Company: IBEC
 DTE: Portland #1
 Conestoga Energy Holdings, LLC: Bonanza BioEnergy
 Shakespeare Sequestration, LLC: Shelbyville #1
 Vault: Stonewell
 Tri-State CCS : Buckeye 2
 Tallgrass Energy, L.P.: *Tallgrass High Plains Car...
 Chevron: Pascagoula CCS
 Shakespeare Sequestration, LLC: Cloverdale #1



Completeness Review¹
 (est. 30 days)

Technical Review^{2,3}
 (est. 18 months)

Prepare Draft Permit
 (est. 60 days)

Public Comment Period
 (est. 30-45 days)

Prepare Final Permit Decision⁴
 (est. 90 days)

27 Cumulative days of
 Completeness Review
 waiting on applicant response¹

62 Cumulative days of
 Technical Review
 waiting on applicant response²

84 Cumulative days of
 Technical Review
 on applicant requested hold

◆ EPA's 24-month goal for
 issuing Final Permit Decision

● Notice of Deficiency (NOD) Sent¹

▲ Request for Additional Information (RAI) Sent²

■ Applicant response time to NODs and RAIs^{1,2}

¹See Completeness Review Details tab for individual NODs.

²See Technical Review Details tab for individual RAIs.

³Estimated Technical Review period depends on the complexity and quantity of RAIs needed to evaluate the application and receiving timely responses from the applicant.

⁴Time to Prepare Final Permit Decision depends on the number and complexity of Public Comments received.

Note: Bars to the right of the "last updated" line represent estimates of future review periods.

*Completeness review restarted after substantial changes made to project.