

## **RAILROAD COMMISION OF TEXAS**

Form EP - 1 (Rev. 07/10/25)

## Oil & Gas Division | Technical Permitting Authorized Pit Registration / Change Form

Organization Information	Registration Number:
Organization Name:	P-5 No:
Purpose for Filing	
☐ New Registration ☐ Change Pit Type	☐ Close Pit
Effective Date:	
Ellective Date:	Termination Bate.
D'. T	
Pit Type	
Schedule A – Authorized Pit	
☐ Reserve	☐ Makeup Water
☐ Mud Circulation	☐ Fresh Mining water
☐ Completion/Workover	☐ Water Condensate
Schedule B- Authorized Pit	
☐ Produced Water Recycling	
Pit Information	
Pit ID / Name used by Operator: bbl	
Expected depth to groundwater from the deepest part of	f the pt. ft
Expected depth to groundwater from the deepest part of	f the pt: ft
D'. D'	
Pit Dimensions	
Length:ft	Depth Average:ft
Width:ft	Diameter: ft
Pit Location	
District:	County:
Latitude:	Longitude:
Associated RRC Facility Number	☐ No RRC Identifier
Gas Plant Serial No.:	- No time Identifier
API No.:	Drill Permit No.:
Lease No.:	Lease Name:
Lodde IVO	EddSc Name.
De guive d'atte abre auta	
Required attachments	
☐ Pit details Spreadsheet	☐ Form EP-2 for Schedule B Pits
Certification: I certify that I am authorized to complete this registration/change form, that this form was	
prepared by me or under my supervision and direction, and that the data and facts are true, correct, and	
complete to the best of my knowledge.	
Name:	Title:
Signature:	
Email:	
	Total No. of Pits Submitted:



## **RAILROAD COMMISION OF TEXAS**

Form EP - 1

(Rev. 07/10/25)

## Oil & Gas Division | Technical Permitting Authorized Pit Registration / Change Form INSTRUCTIONS

Organization Name - Enter the name of the organization as it appears on the Form P-5 Organization Report.

**P-5 Number** – Enter the P-5 number assigned to the Organization.

Registration Number- Enter the Authorized pit registration number for Change/ Close pits.

**Purpose for Filing:** Select the applicable reasons for submittal (e.g., New Registration, Change of Pit Type, or Closure).

Enter the effective date the action takes place. If submitting for closure, provide the termination date of pit operations.

**For Schedule A** – Select the appropriate pit type(s). Check all that apply based on the primary function of the pit (e.g., Reserve, Makeup Water, Mud Circulation, Fresh Mining Water, Completion/Workover, or Water Condensate).

**For Schedule B** – Produced Water Recycling Pits, Form EP-2 must be completed and submitted in conjunction with Form EP-1 (Authorized Pit Registration/Change Form).

**Pit Information** –Provide the operator-assigned Pit identification or Name. Enter the estimated working capacity of the pit in barrels (bbl). Indicate the expected depth to groundwater, measured in feet (ft), from the deepest point of the pit.

**Pit Dimensions** – Enter the pit's dimensions as follows: length (ft), average depth (ft), width (ft), and diameter (ft) if applicable. Provide measurements consistent with the pit's geometric shape.

**Pit Location** – Provide the District and County where the pit is located. Enter the pit's geographic coordinates using the NAD 83 datum in decimal degrees format, specifying Latitude and Longitude with 6 decimal digits of accuracy.

**Associated RRC Facility No.** – Provide all applicable facility identifiers, including the Associated RRC Facility Number, API Number, Drill Permit Number, Lease Number, Lease Name, and Gas Plant Serial Number. If no Railroad Commission identifier is assigned, please check the "No RRC Identifier" box.

**Required attachments:** An Excel template containing detailed information for pit registration will be available for download on the RRC website. It is recommended to use the Excel template to register multiple pits. If the Excel template is used, it must be submitted with Forms EP-1 and, if required, EP-2.

**Certification** – Read the certification statement and print the full name, title, signature, date, email address, and phone number of the person signing.

Note: Submit the completed forms with the Excel file to authpits@rrc.texas.gov