

RAILROAD COMMISSION OF TEXAS

Oil & Gas Division | Technical Permitting

Waste Profile

	Organization	Name					
GENERATOR	P-5 No.						
	Facility Permit No.						
	Facility Location						
			Latitude	Longitude	С	county	
	Contact Name						
	Email Address		Phone No.				
			norized to make this application, that this application was prepared by me or under my supervision and				
	direction, and that the data and facts stated herein are true, correct, and complete to the best of my knowledge.						
	Generators Signature			nerators Printed Name	Date Signe	d	
	Waste Details						
	Waste ID						
	Waste Type						
	Physical Cha						
	Classification						
	Non-Exempt Non-Hazardous Exempt Non-Hazardous						
	Chemical Characteristics						
	Constituents						
	Basis of Characterization						
	Supporting D	ocumentation	ı				
	🗆 Lab Repo	orte	Histor	ical Data	Process Knowle	dae	
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Form EP - 9 (Rev. 07/01/25)

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Instructions

Generator Information (The generator of oil & gas waste completes this section of the form)

Organization Name – Provide the name of the generator's Organization as it is listed on the Form P-5 Organization report.

P-5 Number – Provide the P-5 number for the generator's organization.

Facility Permit Number – Provide the facility's unique identification number assigned.

Facility Location – Provide the latitude and longitude coordinates using NAD 83 datum in decimal degrees format of the facility generating the waste.

Name – Provide the name of the person preparing the Waste Profile.

Email Address – Provide the email address for follow-up communications.

Phone Number – Provide the direct phone number for questions or clarifications.

Certification – Review the declaration, verify that all information provided is correct, and then sign and date the form.

Waste Details (This section provides specific identification numbers and regulatory codes for the waste stream)

Waste ID – Assign a unique identifier to this waste stream for tracking purposes.

Waste Type – Identify the type of waste being profiled (e.g., spent water-based drilling mud, oil-based cuttings, oil-contaminated soil, or drilling fluids).

Type 01: Salt Water	Type 07: Produced Sand/Solids	Type 13: Pipeline Water/Waste
Type 02: Oil Base Mud	Type 08: Fresh Water	Type 14: Commercial Facility Waste
Type 03: Water Base Mud	Type 09: Rain Water	Type 15: Oil Spill Waste
Type 04 Completion Fluids	Type 10: Washout Water	Type 16: Salvagable Hydrocarbons
Type 05: Production Pit Sludge	Type 11: Washout Pit Water	Type 17: Other* (Description required)
Type 06: Storage Tank Sludges	Type 12: Gas Plant Waste Solids	

Physical Characteristics – Indicate whether the waste is solid, semi-solid, liquid, or gas.

Classification – Specify whether the waste is hazardous or non-hazardous. For non-hazardous waste, ensure this aligns with your waste characterization.

Chemical Characteristics – List key chemical properties such as hydrocarbon content, pH level, salinity, volatile organic compounds (VOCs), total organic halides (TOX), hydrogen sulfide (H₂S), or naturally occurring radioactive materials (NORM).

Constituents – Identify the main components of the waste (e.g., hydrocarbons, salts, metals, organic compounds, produced water).

Basis for Characterization (Provide the rationale and supporting evidence for waste classification)

Supporting Documentation – Attach or reference relevant documentation used to characterize the waste, such as lab reports, historical data, or Material Safety Data Sheets (MSDS).