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<th>Month</th>
<th>Prevention Equipment</th>
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**General Information**

This form may be used to comply with UST Control Regulations R.6-92, Sections 280.66 and 280.42(a)(3))

**WATERTROUGH INSPECTION CHECKLIST/OPERATION LOG**

**Underground Storage Tank**

**DHCE Form 3185 (3/2020)**
### Cathodic Protection Equipment

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- All annual system and equipment testing must be conducted and non-pressurized readings have been recorded to the Department.
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### A/B Operator Requirements (20.a.262)(a)(3)

1. Log Item: "Supply, control and system protection systems are in place and operational."

2. Log Item: "Equipment and system testing has been completed."
<table>
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<tr>
<th>Quarter</th>
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<th>Apr-Jun</th>
<th>Jul-Sep</th>
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**Contaminant Sumps**

**Requirements:**
- The waterbath portion of the form must be completed by an authorized person according to applicable code or practice. The A/B operator must complete the designated A/B Operator.

**Annual Inspection Requirements (R6.3-92, Part 280)**

- Documentation is available on site.
- Class A Operators are being diligently trained and
- Soil samples or other components.
- All equipment (class A operators have been designated, trained and
- Water samples were checked and are not in contact with

**EPA Recommended Activities**

- Initial each box indicated that the A/B operator physically visited the site each quarter

**Operator Information - Quarterly Visits**

- Operator visits
- Initial quarterly 
- Initial each quarter

**Handheld Equipment**

- Under dispenser
- Transmission pump
- Electric pump
- Containment pumps
- Water samples taken for sampling and analysis

**Wellbore Inspection Requirements (R6.3-92, Part 280)**

- Class A Operators
- Soil samples or other components are checked and are not in contact with
- Water samples were checked and are not in contact with

**Supplies**

- Spills and corrosion
- Spills
- Pumps
- Fill/Wastewater

---

The form must be completed by a qualified person according to applicable code or practice. The A/B operator must complete the designated A/B Operator.
Environmental Response Bank ("Superfund") Act.

Under Section 320.35 of the regulations, an operator is subject to a penalty of up to $10,000 for each violation of the regulations.

By initializing the required boxes on this form, the AB operator is hereby certifying that the required compliance activities have been performed in accordance with the regulations.

<table>
<thead>
<tr>
<th>Action Taken</th>
<th>Issue</th>
<th>Date</th>
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Document in the space below any issues that were found during monthly and quarterly walkthrough inspections and the action taken to correct the issues (attach additional paper as necessary):
Walkthrough Inspection Checklist/Operator Log for Underground Storage Tanks (USTs)

General Information:
The primary purpose of this form is meet both the A/B Operator Log and the
walkthrough requirements as outlined by the South Carolina Underground Storage Tank
Regulations 61-92. Please note that this form may be used as a standalone form. Please
type or print in ink. Also, please be sure that you have signatures in ink.

Who must complete this form?
Any person or their authorized representative that can be considered knowledgeable in
the codes of practice and equipment associated with UST systems may complete the
walkthrough portions. The A/B operator must complete the A/B log portions. The A/B
operator and/or tank owner is responsible for ensuring that all inspections are
adequately completed.

What USTs are included?
An UST system is defined as any one or combination of tanks that is used to contain an
accumulation of regulated substances, and whose volume (including connected
underground piping) is 10 percent or more beneath the ground. Regulated USTs store
petroleum or hazardous substances. This includes UST systems with field-constructed
tanks and airport hydrant fuel distribution systems.

What Tanks are Excluded from these Requirements?
- Tanks removed from the ground prior to January 1, 1986;
- Farm or residential tanks of 1,100 gallons or less used to store motor fuel for
  noncommercial purposes;
- Tanks storing heating oil for use on the premise being stored;
- Septic tanks;
- Certain pipeline facilities regulated under Chapters 601 and 603 of Title 49;
- Surface impoundments, pits, ponds, or lagoons;
- Storm water or wastewater collection systems;
- Flow-through process tanks;
- Liquid traps or associated gathering lines directly related to oil or gas production
  and gathering operations;
- Tanks on or above the floor of underground areas, such as basements or tunnels;
- Tanks with a capacity of 110 gallons or less;
- Wastewater treatment tank systems;
- UST systems containing radioactive materials that are regulated under the Atomic
  Energy Act of 1954;
- UST systems that are part of an emergency generator system at nuclear power
  generation facilities regulated by the Nuclear Regulatory Commission under 10
  CFR part 50.

DHEC 3185 (3/2020)
What Substances are Covered?
These requirements apply to USTs containing petroleum or certain hazardous substances. Petroleum includes gasoline, used oil, diesel fuel, crude oil, or any fraction thereof which is liquid at standard conditions of temperature and pressure (60 degrees F and 14.7 pounds per square inch absolute). Hazardous substances are those found in Section 101 (14) of the Comprehensive Environmental Response Compensation and Liability Act (CERCLA) of 1980 with the exception of those substances regulated as hazardous waste under Subtitle C of the Resource Conservation and Recovery Act (RCRA).

Instructions for Completing the Walkthrough Inspection Checklist/Operator Log:

General Information: Enter the permit identification number for the facility, the name, address and phone number for the facility as well as the person conducting the walkthrough. The year for the inspection must also be noted.

Monthly Inspection Requirements: Indicate the date the inspection was conducted (month and day). Initial each box for numbers 1-24 indicating that these items have been inspected. Note: For Item 21, you may use this row as a replacement for the Imposed Current Rectifier Log if you complete the amps, volts and hour meter info in the blank (see example).

Annual inspection Requirements: Indicate the year the inspection was conducted in the blank. Below the year enter the exact date in which the inspection occurred. Initial each box for numbers 25-29 indicating that these items have been inspected.

Operator Information-Quarterly Visits: Initial the box for each quarter indicating that the A/B operator visited the facility to ensure that the items listed were completed.

EPA recommended Activities: The activities in this section are recommended and will not lead to violations; however, should be considered best practices. Initial the boxes for 31-33 should you complete the recommended activities.

Issues Table: Indicate the date, issue found and the action taken to fix the issue.

Office Mechanics and Filing: After completing the form, retain a copy in your files. It will become part of your permanent file.

Retention Schedule: Forms will be retained within DHEC's electronic records for a period of 13 years after tanks are permanently closed under retention schedule 10304.

Contact Information: Please contact the UST Division at (803) 898-0589 for further information.