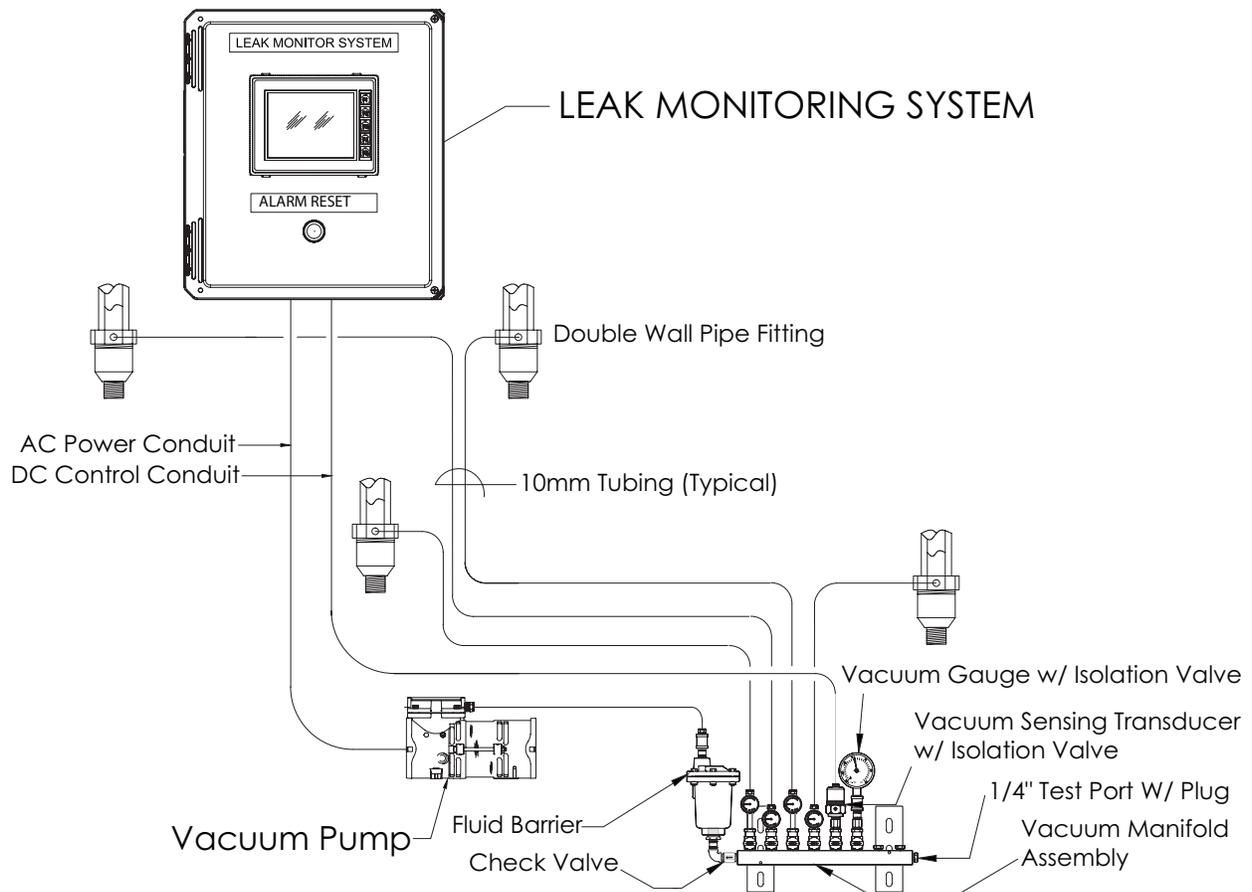


# SafeSite Leak Monitoring System Training Checklist



Project Name: \_\_\_\_\_ Serial No(s): \_\_\_\_\_

Customer Location: \_\_\_\_\_

Technician: \_\_\_\_\_ Technician Phone: \_\_\_\_\_

Date: \_\_\_\_\_ Time: \_\_\_\_\_

Weather: \_\_\_\_\_

Personnel Present at Site: \_\_\_\_\_

# SafeSite Leak Monitoring System Training Checklist

## Leak Monitoring System Features –

Locate the job specific Safesite Leak Monitoring System (LMS) features and review the functionality of each (if present) including the following:

- \_\_\_\_\_ Vacuum Pump (or Submersible Pump)
- \_\_\_\_\_ System Vacuum Gauge
- \_\_\_\_\_ Manifold Assembly (including individual line vacuum gauges)
- \_\_\_\_\_ Vacuum Tubing
- \_\_\_\_\_ Fluid Barrier
- \_\_\_\_\_ Alarm Horn & Reset
- \_\_\_\_\_ Alarm Light
- \_\_\_\_\_ Alarm Acknowledge
- \_\_\_\_\_ Electrical Disconnect
- \_\_\_\_\_ Operator Interface Terminal (OIT) (Touchscreen)

## Operating Interface Terminal Screens –

Review the function of the OIT Screens in the *Safesite LMS Operators Manual* including the following:

- \_\_\_\_\_ Home Menu
- \_\_\_\_\_ Pump Status
- \_\_\_\_\_ Full View
- \_\_\_\_\_ Charts
- \_\_\_\_\_ Alarms
- \_\_\_\_\_ More
- \_\_\_\_\_ Main Tanks and History Status
- \_\_\_\_\_ Test/Man Setup
- \_\_\_\_\_ Setup Screen
- \_\_\_\_\_ Line Leak Monitor Setup
- \_\_\_\_\_ Leak Monitor Setup 2

# SafeSite Leak Monitoring System Training Checklist

## Operating Procedures –

Review the System Operations in the *Safesite LMS Operators Manual*.

- \_\_\_\_\_ Programming (by trained technician)
- \_\_\_\_\_ Preparing for the Test
- \_\_\_\_\_ Pump Operation (or Submersible Vacuum Operation)
- \_\_\_\_\_ System Stabilization
- \_\_\_\_\_ Test Pass or Fail Criteria
- \_\_\_\_\_ System Log
- \_\_\_\_\_ BMS Interface
- \_\_\_\_\_ Alarm Acknowledge

## Maintenance Procedures –

Review the Maintenance Procedures Found in the *Safesite LMS Operators Manual* including the following:

- \_\_\_\_\_ Disconnect/Lockout (powering down unit)
- \_\_\_\_\_ Vacuum/Submersible Pump Inspection
- \_\_\_\_\_ Testing the Manifold
- \_\_\_\_\_ Isolating Line Tests (one at a time)
- \_\_\_\_\_ Contact Factory Representative

**Customer Signature**

**Technician Signature**

x \_\_\_\_\_ Date: \_\_\_\_\_

x \_\_\_\_\_ Date: \_\_\_\_\_

Comments:

---

---