



# Underground Storage Tanks (USTs) Walkthrough Inspection Checklist

UST Gas Station 1 / 8 Jun 2023 / John Michaels

Complete

Score	93.33%	Flagged items	0	Actions	1
Site conducted	Unanswered				
Site	UST Gas Station 1				
Inspected by	John Michaels				
Conducted on	08.06.2023 17:41 PST				
Location	2955 PFE Rd, Roseville, CA 95747, USA (38.7283395, -121.3366657)				

## Actions

1 action

UST Walkthrough Inspection / Release detection equipment

**Ensure it is operating with no alarms or other unusual operating conditions present**

Action needed

Sump sensor seems to be activating the alarm even though there's no issue. Need further testing.



Photo 1

To Do | Priority High | Due 15.06.2023 17:44 PST | Created by SafetyCulture Staff

Hello Shine! Sump sensor monitor at the station 1 seems to be activating the alarm even though there's no issue. Can you come down here and conduct further testing this afternoon? Thank you! J

## UST Walkthrough Inspection

1 action, 93.33%

To be conducted at least every 30 days (except spill prevention equipment at UST systems receiving deliveries at intervals greater than every 30 days may be checked prior to each delivery), check your spill prevention equipment and release detection equipment. Annually, check your containment sumps and any handheld release detection equipment.

## Spill prevention equipment

100%

Check for damage

Done - no issues found

Remove any liquid or debris

Done - no issues found

Check for and remove any obstructions in the fill pipe

Done - no issues found

Check the fill cap to make sure it is securely on the fill pipe

Done - no issues found

Double walled spill prevention equipment with interstitial monitoring check for a leak in the interstitial area

Done - no issues found

## Release detection equipment

1 action, 50%

Ensure it is operating with no alarms or other unusual operating conditions present

Action needed

Sump sensor seems to be activating the alarm even though there's no issue. Need further testing.



Photo 1

To Do | Priority High | Due 15.06.2023 17:44 PST | Created by SafetyCulture Staff

Hello Shine! Sump sensor monitor at the station 1 seems to be activating the alarm even though there's no issue. Can you come down here and conduct further testing this afternoon? Thank you! J

Ensure records of release detection testing are reviewed and current

Done - no issues found

All inspections are done via SafetyCulture so recordkeeping is automatic.

## Containment sumps

100%

Check for damage, leaks into the containment area, or releases to the environment

Done - no issues found

Remove any liquid or debris

Done - no issues found

Some debris found that I cleaned already.

**Double walled containment sumps with interstitial monitoring check for a leak in the interstitial area**

Done - no issues found

**Hand held release detection equipment (for example tank gauge sticks or groundwater bailers)**

100%

**Check for operability and serviceability**

Done - no issues found

**Confined space entry?**

Yes

**Hydrant pits**

100%

**Check for any damage**

Done - no issues found

**Remove any liquid or debris**

Done - no issues found

**Check for any leaks**

Done - no issues found

**Hydrant piping vaults**

100%

**Check for any hydrant piping leaks**

Done - no issues found

**Completion**

**Comments/Recommendations**

Aside from a possible technical problem with the sump sensor that will be tested in an hour by Shine, there are no issues found.

**Name and Signature**



John Michaels  
08.06.2023 17:45 PST

## Media summary



Photo 1