

30 DAY WALKTHROUGH INSPECTIONS – IMPRESSED CURRENT SYSTEMS

NORTH DAKOTA DEPARTMENT OF ENVIRONMENTAL QUALITY DIVISION OF WASTE MANAGEMENT – UNDERGROUND STORAGE TANK PROGRAM SFN 62148 (02-2022)

Clear Form

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Owners and operators of underground storage tank (UST) systems must conduct periodic walkthrough inspections of their UST facility. These inspections are conducted to ensure essential equipment is operating properly. The North Dakota Department of Environmental Quality's Underground Storage Tank Program has developed a "30-Day Walkthrough Inspection Checklist" in order to assist UST owners and operators with this requirement. Inspections are required on a 30-day basis and must be documented to be in compliance.

Initial each box below the date of inspection to indicate that the device/system was inspected and found to be operating properly on that date. If the 30-day inspection results indicate a potential leak in your underground storage tank system, the reason for the leak must be investigated and corrective action taken to address the source. In addition, if you suspect a release, it must be reported to the North Dakota Department of Environmental Quality's Underground Storage Tank Program at 701.328.5166.

Facility Name		Facility Location Address							ND UST Facility ID					
Person Performi	Person Performing or Overseeing Inspection													
Year	Date of Inspection	Ja	n Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	
Release Detection System: Inspect for the proper operation of your release detection system and indications of potential leaks in the underground storage tank system(s).														
Release Detection records.	on Records: Review and keep current release de	etection												
Spill Buckets: Ensure spill buckets are clean, not damaged, and empty of liquid and debris.		empty of												
Double-Walled	Spill Buckets: Check for leaks in the interstitial sp	pace.												
Fill Cap: Check fill cap to make sure it is securely on the fill pipe.														
Recommended: Inspect all monitoring ports and other access points to make sure that the covers and caps are tightly sealed and locked.		nts to make												
Recommended for Dispenser Hoses, Nozzles, and Breakaways: Inspect for loose fittings, deterioration, improper functioning and signs of leakage. Call your tank contractor to repair obvious problems.														
Recommended for Spill and Overfill Response Supplies: Ensure you have available onsite appropriate supplies for cleaning up spills or overfills (i.e., an absorbent such as cat litter or floor dry).														
day impressed confidence of the confidence of th	ent System: Inspect for proper operation and log urrent readings every 60 days (volts and amps). As need to determine if their UST(s) have an imprestion system and meet this requirement.	Vote:												