



UST Closure Report – Filling In Place

UST REGISTRATION	LUST (IF APPLICABLE)
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Site Name:			
Site Address:	City:	Zip:	
Contact Person:			Phone:

OWNER IDENTIFICATION			
Name:		Company:	
Street:		E-mail:	
City:	State:	Zip:	Phone:

IOWA LICENSED REMOVER			
Name:		Iowa Licensed Remover No:	Date:
Company:		E-mail:	
Address:			Phone:
City:	State:	Zip:	

CERTIFIED GROUNDWATER PROFESSIONAL (CGP)			
Name:		Certification No:	Date:
Company:		E-mail:	
Address:			Phone:
City:	State:	Zip:	

CLOSURE SAMPLE COLLECTOR (IF NOT THE CGP LISTED ABOVE)			
Name:			Date:
Company:		E-mail:	
Address:			Phone:
City:	State:	Zip:	

I certify that I have reviewed this document, appendices and attachments for submittal to the Iowa Department of Natural Resources. To the best of my knowledge, the information provided is true, accurate and complete.

Signature – OWNER	Date	Signature – LICENSED REMOVER	Date
Signature – CGP	Date	Date Submitted	

CURRENT SITE CONDITIONS

Description of the UST System and Site Conditions *(This page may be photocopied if more than 6 tanks were removed)*

TANK NUMBER	1	2	3	4	5	6
Tank Size						
Number of Samples Collected for Each Tank						
Tank Contents						
Tank Construction Material						
Leak Detection Method Used During Active Life of Tank						
Date Tank Filled in Place						
Inert Material Used to Fill Tank						
Surface Staining? (Yes/No)						
Product Piping Removed? (If "Yes" describe condition of piping, e.g., corrosion, perforations, stress cracks, good, poor, etc., and if any sign of a release was observed)	<input type="checkbox"/> Yes <input type="checkbox"/> No		Length of piping removed (in feet):			
Piping Abandoned in Place?	<input type="checkbox"/> Yes <input type="checkbox"/> No					
Piping Construction Material:						
Number of Active Tanks Remaining:						
Reason for filling in place vs removal:						

TANK CLEANING AND DISPOSAL

Tank Cleaning Method Used						
Final Disposition of Sludge and Wastewater						
Contractor Responsible for Tank Cleaning/Disposal (Name/Address/Phone)						
Tank Disposal Location						
TANK NUMBER	1	2	3	4	5	6
Quantity of Surplus Product Removed From Tanks (gallons)						
Final Disposition of Surplus Product						

Was there a petroleum sheen or odor noticed from any of the groundwater samples? If so, which samples?

Discussion/Recommendations (based on lab results and visual observations):

SUPPORTING DOCUMENTATION AND INFORMATION

ATTACH THESE ITEMS TO THE CLOSURE REPORT

Appendix 1. Dimensioned Site Diagram:

- a. Location of all USTs, piping runs and dispenser islands
- b. Sampling locations/identification that correspond to the laboratory analytical reports
- c. Boring/monitoring well locations
- d. Location of buildings and above ground tanks and piping on the site (include size and contents of ASTs)
- e. Groundwater flow direction (if unknown, estimate and explain how determined)
- f. North arrow
- g. Scale of the diagram in feet (or at least provide distances in feet)
- h. Location of underground utilities within 100 feet of the site (e.g., sanitary sewers, public/private wells, power lines, storm sewers, utility trenches, water lines, pipelines, etc.)

Appendix 2. Soil Boring Logs / Monitoring Well Construction Diagrams

Stratigraphic logs of the boreholes and construction details of the well (see attached log), and disposition of the monitoring well after sampling

Appendix 3. Laboratory Analytical Results

Certified laboratory analytical results for each sample, including completed chain of custody form(s)

Appendix 4. Tank Tags

Remove tank tag and return them with closure report

Appendix 5. Other Documentation. Provide the following:

- a. Tank cleaning/disposal (e.g., signed statement from the party who performed the cleaning service indicating the UST is clean and copies of photographs taken during the closure)
- b. Invoice of solid, inert material used to fill tank in place

Color Photographs

- a. Photos before fill in place
- b. Ends and sides of all tanks
- c. Cleaned interior of tanks
- d. Tank pit floor and sidewalls
- e. Product line and dispenser trenches
- f. Bedrock if exposed
- g. Sealed USTs/product lines
- h. Photos after completion of closure
- i. Descriptions of photos
- j. Disk of color photos

