UST-61		24-Hour R	elease	and U	ST Le	ak	Rep	orti	ng l	Form.	
For Releases in NC	This form should be completed and submitted to the UST Section's regional office following a known or suspected release from an underground storage tank (UST) system. This form is required to be submitted within 24 hours of discovery of a known or suspected release										
(DWM USE ONLY) Incident # Risk (H,I,L,U) Received On Received By Reported by (circle one): Phone, Fax or Report Region			Confirmed GW Contamination? (Y/N) Date Le Confirmed Soil Contamination? (Y/N) Comm/					eak Dis /Non-Co	mbercovered ommercial? lated?		
INCIDENT DESCRIPTION Incident Name:											
Address:				Cou	ınty:						
City/Town:				Office (circle one): Asheville, Mooresville, Fayetteville, Vashington, Wilmington, Winston-Salem							
Latitude (decimal degrees) Briefly describe suspect of release, amount of	ted or confir	med release: (including		to: nature of i					П G	opographic map GIS Address matching Other Inknown	
									Desc	cribe location:	
Release Detection During UST Closur Property Transfer	ASE WAS DISCOVERED ((Check one) Visual/Odor Water in Tank Water Supply Well Contamination			Groundwater Contamination Surface Water Contamination Other (specify)							
Troperty Transfer								_ 0.1	ici (opc		_
		SOL	JRCE OF	CONTAM	IINATIO	N					
	Source of Release (Check one to indicate primary source) Cause of R (Check one to indicate primary calculated)			Release cone)	(Check one to in				t Type Released ndicate primary product type released)		
☐ Tank ☐ Piping ☐ Dispenser ☐ Submersible Turbi ☐ Delivery Problem ☐ Other ☐ Unknown Definitions presented of	·	☐ Spill ☐ Overfill ☐ Corrosion ☐ Physical or Mechanical ☐ Damage ☐ Install Problem ☐ Other ☐ Unknown Definitions presented on reverse		Petrolei Non-Pe Both Local (Check Facility Reside Other	tion (one)	0 00 000	Kerose Heating Other I Produc Metals Other I	g Oil Petroleur cts	m [cs [Diesel/Veg. Oil Blend Vegetable Oil 100% □ E10 – E20 □ E21 – E84 □ E85 – E99 □ Ethanol 100% □ E01 – E09	6
1. Municipal 2. Military 3. Unknown 4. Private 5. Federal 6. County 7. State Operation Type 1. Public Service 2. Agricultural 3. Residential 4. Education/Relig. 5. Industrial 6. Commercial 7. Mining											

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IMPACT ON DRINKING WATER SUPPLIES											
Water Supply Wells Affected? 1. Yes	2. No	3. Unknown									
Number of Water Supply Wells Affected											
Water Supply Wells Contaminated: (Include Users Names, Addresses and Phone Numbers. Attach additional sheet if necessary)											
1. 2. 3.											
UST SYSTEM OWNER											
UST Owner/Company											
Point of Contact			Address								
City	State		Zip Code	Telephone Number							
,											
UST SYSTEM OPERATOR											
UST Operator/Company			Address								
City	State		Zip Code	Telephone Number							
LANDOWNER AT LOCATION OF UST INCIDENT											
Landowner		Address									
City	State		Zip Code	Telephone Number							
Draw Sketch of Area (showing two major road intersections) or Attach Map											
	, ,	-		•							
Person Reporting Incident	Person Reporting Incident Company			Telephone Number							
Title	Address		Date								
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Definitions of Sources

Tank: means the tank that stores the product and is part of the underground storage tank system

Piping: means the piping and connectors running from the tank or submersible turbine pump to the dispenser or other end-use equipment (Vent, vapor recovery, or fill lines are excluded.)

Dispenser: includes the dispenser and the equipment used to connect the dispenser to the piping (e.g., a release from a suction pump or from components located above the shear valve)

Submersible Turbine Pump (STP) Area includes the submersible turbine pump head (typically located in the tank sump), the line leak detector, and the piping that connects the submersible turbine pump to the tank

Delivery Problem: identifies releases that occurred during product delivery to the tank. (Typical causes associated with this source are spills and overfills.)

Other: serves as the option to use when the release source is known but does not fit into one of the preceding categories (e.g., for releases from vent lines, vapor recovery lines, and fill lines)

Unknown: identifies releases for which the source has not been determined

Definitions of Causes

Spill: use this cause when a spill occurs (e.g., when the delivery hose is disconnected from the tank fill pipe or when the nozzle is removed from the dispenser)

Overfill: use when an overfill occurs (e.g., overfills may occur from the fill pipe at the tank or when the nozzle fails to shut off at the dispenser)

Physical or Mechanical Damage: use for all types of physical or mechanical damage, except corrosion (e.g., puncture of tank or piping, loose fittings, broken components, and components that have changed dimension)

Corrosion: use when a metal tank, piping, or other component has a release due to corrosion (e.g., for steel, corrosion takes the form of rust) Installation Problem: use when the problem is determined to have occurred specifically because the UST system was not installed properly

Other: use this option when the cause is known but does not fit into one of the preceding categories (e.g., putting regulated substances into monitoring wells) Unknown: use when the cause has not been determined