## Initial Abatement Measures and Site Check

Submit Date: Facility or Tank ID:

Leak ID:

I. Releas	I. Release Information						
1.	Elapsed time over which the release occurred (if kno	wn):					
2.	Volume of material released (estimate in gallons):						
II. Natur	e of the Release						
	Source						
	Tank	Submersible Turbine Pump (STP)					
	Piping	Delivery Problem					
	Dispenser	Unknown	_				
	Other (describe):						
2.	Cause (check all that apply)						
	Corrosion	Spill	Overfill				
	Installation problems	Vehicle damage	Unknown				
	Physical/mechanical damage						
	Other (describe):						
3.	Media Impacted (check all that apply)						
	🗌 Soil	Surface water					
	Groundwater	Not Applicable					
	□ Vapor						
	Was free product present? Yes	No					
	Briefly describe the specifics of any free product four	nd.					
4.	Provide a brief description of the release event.						

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1. Substance(s) confirmed to be released (check all that apply)       Brine       Methanol	I. Substance							
Diesel       Aviation fuel       Crude       Distillates         Kerosene       Ethanol flex fuel       Condensates       Sodium hydroxide         Used oil       Biodiesel       Other produced fluids       Unknown         Other (specify):				at apply)	eased (check all	confirmed to be relea	lbstance(s) conf	1. Subs
kerosene       Ethanol flex fuel       Condensates       Sodium hydroxide         Used oil       Biodiesel       Other produced fluids       Unknown         Other (specify):		Methanol	Brine		Oil (new)	e 🗌	Gasoline	
Used oil       Biodiesel       Other produced fluids       Unknown         Other (specify):		Distillates	Crude		Aviation fuel		Diesel	
Other (specify):	droxide	Sodium hydr	Condensates		Ethanol flex fu	e 🗌	Kerosene	
2. Volume of material released (estimate in gallons):  V. Initial Response  1. What initial response and corrective actions have been taken to date? (check all that apply)  Emptied product from tank Initiated early cleanup Replaced leak component(s) Investigated for presence of and initiated removal of free produ Visually inspected aboveground and/or exposed underground releases and took action to prevent further migration of materials Other (identify):  A sbriefly as possible, provide additional details about the initial response and corrective actions taken to date. Add attachment, if necessary.  3. Was a tightness test(s) performed on the tank or piping in response to the release? Yes (attach test results) No Replaced leak actions to be taken within 30 calendar days? (check all that apply & provide schedule) Empty tank Permanently close tank Replace/repair defective components		Unknown	Other produced fluids		Biodiesel		Used oil	
V. Initial Response         1. What initial response and corrective actions have been taken to date? (check all that apply)						pecify):	Other (specif	
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Replaced leak component(s)       Investigated for presence of and initiated removal of free produ         Visually inspected aboveground and/or exposed underground releases and took action to prevent further migration of materials         Other (identify):         2. As briefly as possible, provide additional details about the initial response and corrective actions taken to date. Add attachment, if necessary.         Image: Statistic state in the initial response in the initial response in the initial response and corrective actions taken to date. Add attachment, if necessary.         Image: Statistic state in the initial response in the inini		oly)	date? (check all that apply	een taken to c	tive actions hav	esponse and correctiv	hat initial respo	<b>1.</b> Wha
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<ul> <li>migration of materials</li> <li>Other (identify):</li></ul>	e product	ed removal of free p	d for presence of and initiated	Investigated		d leak component(s)	Replaced lea	
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attachment, if necessary.     attachment, if necessary. <th></th> <th></th> <th></th> <th></th> <th></th> <th>dentify):</th> <th>Other (identi</th> <th></th>						dentify):	Other (identi	
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Empty tank Permanently close tank Replace/repair defective components		le	Not applicable		No	ch test results)	Yes (attach te	
		ide schedule)	(check all that apply & provid	alendar days? (c	be taken within 3	nticipated actions to be	hat are the antici	<b>4.</b> What
Evenueta collarea a Derformista characterization Unknown	_	ective components	Replace/repair defec	e tank	Permanently c	ank 🗌	Empty tank	
	S				Perform site c	e soil	Excavate soil	
None Other (identify below)	5		Unknown	acterization				

## Initial Abatement Measures and Site Check

V. Soil Borings					
If soil bor	<ol> <li>Were soil borings collected?</li> <li>Yes</li> <li>No</li> <li>If soil borings were collected attach boring logs. If "no", skip question 2 unless you know the information.</li> </ol>				
2. What is the	2. What is the predominate soil type?				
VI. AST Only - this section should only be filled out for releases from aboveground storage tanks.					
1. Is the tan (SWPA)?	k located in a zone of peripheral concern (ZPC), a zone of critical concern (ZCC), or a source water protection area				
lf yes, wh	at areas is the tank located in (mark all that apply) 🗌 ZCC 🗌 ZPC 🗌 SWPA				
<b>2.</b> Did the remade).	elease from the AST system impact a waterway above a water intake? (If yes, notification to water intake must be				
lf yes, ide	ntify the stream and water intake:				
	d that affected water supplies and water supplies with the potential to be affected must be sampled. Has sampling ected water supply occurred? s DNo				
If yes, provide analytical data as an attachment to the report. Use the WVDEP provided analytical attachment sheet.					
VII. Attachments					
Please indicate	e all attachment being submitted with this document.				
Boring Lo	gs Waste Manifests Site Map				
Analytical	Data Tables Laboratory Analytical Data				
Other (list	t below) UST equipment tests (i.e. spill bucket, sump, tank/piping tests, etc.)				

## VIII. Site Map

Attach a site map to this document

Site map(s) drawn to scale illustrating the following:

- a. Location of all present and former tanks, piping and dispensers in area of release;
- b. Footprint of surface and/or subsurface soil contamination (if known);
- c. Footprint of other on-site structures (buildings, canopies, roads, utilities, etc..);
- d. Location of the release(s)
- e. Known locations of sewer and utility line, basements, and other subsurface structures
- f. Monitoring wells that will be used for sampling (if applicable);
- g. Location of all wells (if present)
- h. Soil sample location(s) (if applicable)
- i. Location and type of receptors (i.e. adjacent buildings, homes, etc.)
- j. North arrow, bar scale, and map legend