FACILITY ID#	

State Use Only	
Date Processed	by
Date Mailed to LHD	
LUST ID#	
Date to LUST Review	

Closure Notice prepared at the of (company name)	•	•		•		Pho	one #		
Address			City			State			Zip
		FACILITY	INFORM	ATION					
Tank Owner						Pho	ne#		
Address			City				State	,	Zip
Facility Name									
Address			City				State	2	Zip
Contact person							Phone	#	
Total number of regulated petr	oleum storag	e tanks at this site be	fore closure						
Total number of regulated petr									
Total number of regulated pen	oleum storug	e tanks at tins site <u>ar</u>	ter crosure						
NKS CLOSED									
Piping Only Tank #  Please complete for each tank									
Type (Steel,FRP,etc.)									
Date Installed									
Capacity (Gallons)									
Substance stored*									
Date last operated									
Date Closed									
Removed/In Place/Change in Service (CIS)?									
*Indicate the specific substance store	ed in each tank to	be closed (regular, unlea	ded, diesel, was	te oil, etc.)					
TANK REMOVER Name					Cert. # 7	'D		Exp.	Data
Company					CCIt. # 1	Phon	e.#	LAP.	Date
Address			City			1 11011	State	2	Zip
SOIL/GROUNDWATER SAM	IPLER Name		1 2		Cert. # C	GS	I	Exp.	
Company						Phon	e #		
Address			City				State	7	Zip
OSURE INFORMATION	J								
Fuel was emptied	1	Sludge was remov	ed $\square$		Tank v	vas cle	eaned [	1	
Tank was: Purged	Inerted	Method Use			I all K	. 45 CI		<u> </u>	
Location of Closure Records		1.101104 050							
For In-Place Closure: tank									
For Change-In-Service: Su									

DISPOSAL SITES USI		1		,	
	Location Name	Contact Name	Phone #	Date	Amount
Tank(s)					Tank #
Product From Tank(s)					
Contaminated Water From Tank Cleaning					
Sludge		<u> </u>			
Contaminated Water From Excavation					
Contaminated Soil					
ITE ASSESSMENT					
The following must use OH for overheadWater Line Water Line Completed Sample Inform Certified lab analytical en Unified Soil Classificatio Chain of Custody form is Samples were properly: Samples were in sight of certify under penalty of certify under certify under certify under	Collected Labeled the person in custody at all times of law that the closure site a and U.A.C. R311-205, and that	Storm DrainTelepattached. tached. ed. Packagedr or in a secured locked pl	Phone Electrical  Transported lace.  Ility was conducted in the second conducted conduct	Property Line _	Buildings with 40 CFI
Signature of Certified Gr	roundwater/Soil Sampler				
Full name of Certified Sa	ımpler		Date	<u>e</u>	
If contamination at the facilit Certified UST Consultant pro CERTIFIED UST CONSU	_	ling remedial assistance	for a fee must be a <u>Cert</u>	ified UST Consu	<u>ltant</u> . The
Name			Cert. #CC	Exp. Date	
Company		Address			
City		State Zip	Phon	e #	
Please explain any u	nusual circumstances that	occurred during th	e site assessment o	r closure:	
_					
1					

## **Facility Site Plat (Closure Notice)**

North

The site plat must be drawn to an appropriate identified scale. It must show planned sampling locations, substances stored in tanks, and other relevant information. Tank and sample identification numbers must be consistent with the information given on p. 1 and 4 of the Closure Notice.

		Scale: I"= Feet
Facility ID:	Drawn By:	Date:

X = Sample locations (SS-#, WS-#, USC-#)

0 = Monitoring Wells (MW-#)

 $\square$  = Soil boring (SB-#), or Geoprobe Boring (GP-#)

• = Water Wells (domestic, livestock, etc.)

Slope of Surface Topography: (N,NW,W,SW,S,SE,E,NE) Land Use At Site: \_Residential \_Commercial \_Industrial Surrounding Land: \_Residential \_Commercial \_Industrial

## **Site Plat Must Indicate Actual Locations Of:**

- √ Current & former tanks, piping & dispensers
- $\sqrt{\text{Location of all samples to be taken}}$
- √ Buildings, fences, & property boundaries
- √ Utility conduits (sewers, gas, water, storm drains, electrical, etc.)

Scale: 1"= \_\_\_\_ Feet

- √ Depth to groundwater (if encountered)
- √ Excavations, GW monitoring wells & soil stockpiles

## **SAMPLE INFORMATION TABLE (Closure Notice)**

Complete table for all samples that were taken for closure. Sample ID numbers on the table must be consistent with the sample ID numbers given on the site plat and in the lab analysis report.

Sample #	Substance stored in tank	Sample type <sup>1</sup>	Depth <sup>2</sup>	Compounds <sup>3</sup>	Analysis method(s) <sup>4</sup>

1	Soil (SS)	Groundwater (GW)	or Unified	Soil Cla	essification (II	SC)

<sup>4</sup> Appropriate analysis methods for contaminant compound(s) in each sample

State Certified Laboratory used				
Address	City		State	Zip
Contact Person	Phone #			

I certify under penalty of law that I am the Owner of the tank(s) described above and that I am familiar with the information on this form and that it is true, accurate and complete and further, that the procedures described herein were followed during tank closure.

Signature of PST owner	
Full Name of owner	Date

Return completed Closure Notice form, Facility Site Plat and Sample Information Table, Soil/Groundwater sample lab analysis results, USC sample results, and Chain of Custody form within 90 days of PST Closure to:

Mailing Address:

Street Address:

State of Utah Dept. of Environmental Quality DERR / PST Section P.O. Box 144840 Salt Lake City, Utah 84114-4840

Multi Agency State Office Building 195 North 1950 West (First Floor) Salt Lake City, Utah 84116

Soil (SS), Groundwater (GW), or Unined Soil Classification (USC). Final depth (in feet) below grade at which samples were taken. Contaminant compound(s) analyzed for each sample (TPH, BTEXN, O&G, etc).