

UNDERGROUND STORAGE TANK REMOVAL/DECOMMISSIONING REPORT

This report must be completed and submitted to the City of Vancouver (Environmental Contamination Team) after completion of underground storage tank (UST) removal projects.

1. Site Information: Owner's Name:											
2.	 Excavation Plan: A scaled (about 1:200) plan including (at minimum): north arrow, nearby buildings, tank location, extents of excavation, soil sample location, and soil sample analytical results summary. 										
3.	Site Photos	Site Photos (electronic only) Attached:									
	The photos	must include th	e tank-	tank-hold excavation and the removed tank.							
4.	Tank Information: Was oil removed from tank? Y □ Was all associated (e.g., feed lines, venting) piping removed? Y □ N □										
Tar	Tank Summary Table:										
			Perforation(s)		Other visible physical damage (e.g. pipe damage)		Product in tank	Date tank removed from service (YYYY/MM/DD)			
Per	mit #	Capacity (L)	Yes	No	Yes	No					
5.	Tank and Piping Disposal/Recycling: Name/address of tank and piping disposal/recycling receiver:										
	Tank dispos										
6.	Liquid Was	Liquid Waste Disposal:									
	Liquid/slud	Liquid/sludge disposal (e.g., type/volume/class):									
	Receiver name/address:										
	Disposal da	Disposal data (VVVV /MM /DD)									

UST	REMOVAL - FINAL COMPLETION/CLOSURE REPORT ADDRESS:							
	Liquid Waste Disposal Receipt/Manifest attached: Y □ N/A □							
7.	Soil Disposal (if applicable): Soil volume (m³) disposed:							
	Soil disposal carrier:							
	Soil receiver information: Receiver/company name:	_						
	Receiver's address:	-						
Soil relocation agreement required: Y □ N □								
	Disposal date: YY/MM/DD							
	Soil disposal receipt/manifest attached: Y □ N □							
8.	Field Observations							
	Field-screening (e.g., soil vapour, visual observations, staining) findings summary:							
	Was product or contamination suspected of migrating into preferential pathways (e.g., perimeter drains), or beneath buildings? Y □ N □ Comments:							
	Groundwater Observations:							
	Was water present in the excavation? Y \square N \square							
	Was there petroleum hydrocarbon sheen on excavation water? Y \square N \square							
	(Comments):							
9.	Confirmatory Soil Sampling							
	Total Number of discrete <i>in-situ</i> soil samples (minimum five: one from each sidewall and the base) analyzed:							
	Sampler's name and company:							
	Sample chain of custody and laboratory certificate of analysis attached? $\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$							
	CALA analytical laboratory name:							
	Laboratory address:							
	Analysis/PCOCs (e.g., LEPH/HEPH for heating oil):							

JST REMO	VAL - FINAL CO	MPLETION/CL	OSURE REPO	RT	ADDRESS:			_
IO. Mini	stry of Envir	onment F	orms:					
Was	notice of ind	lependent	remediati	on (NIR) comp	oleted? Y	□ N/A □		
Was	notice of off	site migra	tion (NOM)) required and	l submitted. Y	′ □ N/A □]	
Com	nments:							
I1. Cond	clusion Sumr	nary Table	Э					
Address	Contractor/ Consultant	Tank Details (L, conditio n)	Liquid Waste Disposal Details	Soil Receiver and m ³ Disposed	Confirmatory Samples Meet Standards (Y/N, PCOCs)	Estimated Volume Residual Contaminatio n (m³, N/A)	Offsite Migration (Y/N)	MoE Forms Submitted (i.e., NIR, NOM, N/A)
Nar Bus	ne (company iness license	and indivi	dual):		eted this Rep			
13. Cond	clusion State	ement:						
"I co infor resid	onfirm all in rmation, resi dential 🗆 / c	formation dual soils ommercia	contained are less t I □ / indu	I in this repo han □, / (or)	rt is true and exceed □, t dards. Conta	s site conditio I accurate. B he applicable mination is □	ased on the (select on	e:
Prin	ted Name							
Sign	ature (with s	tamp)		Dat	е			