This rep	ort is due	twenty	(20) days from the date of r	elease. Keep a cop	by of this report w	ith your facility record	ls.		
DEQ Project No.									
DEQ Facility ID No.									
Project Name:									
Project Address:									
Initial Cleanup Information									
 Type of contamination (check √a Gasoline 		tion (check √ all that apply): Diesel	Waste	· Oil	Heating Oil				
	Other (specify)								
 Estimate quantity of release (based on information known to date, select only one): <100 gal. 100-499 gal. 500-999 gal. 1,000-5,000 gal. >5,000 gal. 									
Site Information (check $\underline{\lor}$ yes or $\underline{\lor}$ no)									
3.	Υ	N	Did any water enter the ex	cavation? If yes, p	lease describe ar	nd identify the depth to)		
	ground	dwater	in feet below ground surface	:					
4.	Y	N	Was a sheen or odor obse	rved on any water	in the excavation	?			
Note: If groundwater is encountered, soil samples from the soil/water interface must be collected and analyzed for BTEX and by the appropriate TPH method.									
At sites where diesel or other non-gasoline products have been released, the water may also have to be screened or tested for polynuclear aromatic hydrocarbons (PAHs). <i>Please refer to</i> OAR 340-122-0218.									
5.	Y	N	Was water pumped from th	ne excavation?					
	Y	N	If yes, did groundwater rec	harge within 24 ho	urs after pumping	j ?			
Please describe the pumping procedure and disposal option selected for the purged excavation water:									
6.	Y	N	Were any water samples co	ollected from the ex	cavation? If yes	, please describe.			
7.	Y	N	Have any soil and/or water any lab reports.	sample results bee	n received at this	s time? If so, please a	ittach		

If groundwater has been encountered, please answer questions #8-13, below.

If no water has been encountered, please skip to question #14.

8.	What are the k	nown uses of groundwa	ter within a 500-foot rad	ius of the release site (check $$ all tha	it apply)?		
	non-use	industrial	agricultural	drinking supply			
9.	If groundwater in this area is being used as a drinking water supply, please check $\sqrt{}$ the type and size of population served by the supply:						
	Commun size:	ity (community well used <1,000 people	d for drinking water year 1,000 - 5,000 people	,			
	Intermitte	nt use (public water use	d for drinking water only	on a part-time basis, select only one	;)		
	size:	<50 people	50 - 300 people	> 300 people	,		
	Private w			king water, select only one)			
	size:	<10 people	10 - 25 people	>25 people			
10.			release? If yes, estima	s been or is likely to be impacted fron ate how difficult it would be to replace			
	on-site water treatment; bulk water delivery; new wells are available						
	al	ole to connect to existing	water supply				
	do	o not know what alternat	ives would be available				
11.	Υ		resent in on-site or near				
	A.	•		ntial fire and safety hazards posed by			
	В.	Estimate the number of 1-2 people	of people potentially affe	ected by vapors – ● select only one: >10 people			
12.	Y	N Are vapors or is pe	etroleum contamination	present in the utility corridors?			
13.	Y riv	Y N Are natural areas located within 1/4 mile of the site? If so, please describe types (parks rivers, wetlands, sensitive habitats, etc.) and proximity:					
14.			under the requirements	e excavation, do you believe that this for an UST Cleanup Matrix site? If y			

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Area Site Conditions

- 15. Mean annual rainfall: <20 inches 20-45 inches >45 inches
- 16. Soil type(s) of the naturally occurring soils, not the backfill around the tank, select only one:

clays, compact tills, shales, and unfractured metamorphic and igneous rocks

sandy loams, loamy sands, silty clays, clay loams, moderately permeable limestone, dolomite, sandstones, moderately fractured igneous and metamorphic rock

fine and silty sands, sands and gravels, highly fractured igneous and metamorphic rock, permeable basalts and lavas, karst limestones and dolomites

Soil Management

- 17. If soil sample results have been received:
 - **Y** Will the level of contamination detected require removal of contaminated soil for treatment or disposal?
- 18. All contaminated soil temporarily stockpiled on-site prior to treatment or disposal must be contained within a bermed area, kept covered, and the entire area secured to prevent unauthorized access by the public. If you haven't done this, please explain why:

Note: It is a violation to stockpile petroleum contaminated soil (PCS) on-site for greater than 30 days without a DEQ Solid Waste Letter Authorization (SWLA) Permit.

- 19. If contaminated soil is currently stockpiled on-site, please indicate when disposal will occur or when treatment will begin:
- 20. Estimated volume of contaminated soil (specify tons or cubic yards):
- 21. Intended disposition of soils (select only one):

Landfill name:

On-site/off-site treatment, Solid Waste Letter Authorization Permit Application attached.

Thermal treatment off-site at an authorized facility.

Facility name:

Landfill disposal.

Note: Please attach additional information as necessary to explain any unusual circumstances associated with this project.

Releases from the underground used engine oil tank (a concrete vault which might be a sediment trap - utilized in the early 1980s) and in-ground etch-water storage vault (open top, constructed around 2000) occurred during Fabricated Glass Specialties operations (approximately 1979 and 2021). Phase II investigation report is pending.

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This initial report is intended to provide the Department with the basic initial information about activities associated with the release. Future reports should provide a more detailed and complete picture of the cleanup project.

Please be aware that a DEQ permit/authorization is required for the following activities:

- 1) Soil aeration, bioremediation (on-site or off-site), or on-site thermal treatment.
- 2) Water discharges to a stream/storm drain from the excavation or treatment tank.

If these activities will be included in your cleanup project, contact the <u>regional DEQ office</u> for the appropriate application forms, information on permit fees and guidance documents.

This report was prepared by:	
Individual:	Date:
Company:	Phone:
Address:	
City:	State: Zip:

- 1. Return this form to the regional office in which the site is located or by emailing info.lust@deg.oregon.gov.
- For all tanks, except heating oil tanks, you must submit an <u>UST Decommissioning Checklist and Site Assessment Report</u> to the appropriate regional office within 30 days of the UST decommissioning. Failure to do so can result in delays to your project and may result in continued bulling for the annual tank permit fees.
- 3. Copies of the LUST Cleanup Manual and other guidance can be viewed and downloaded from the Leaking Underground Storage Tank Cleanup Guidance web page.
- 4. For Program assistance Contact the DEQ regional office.

Translation or other formats

<u>Español</u> | 한국어 | 繁體中文 | <u>Pyccкий</u> | <u>Tiếng Việt</u> | <u>Mague</u> 800-452-4011 | TTY: 711 | <u>deqinfo@deq.oregon.gov</u>

Non-discrimination statement

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