

#### ENVIRONMENTAL SITE ASSESSMENT And Site Closure Report

C & L AUTO REPAIR 2901 17th Avenue South Report Aent to Regard James Regard James Seattle, Washington 98144 ORION Project Number 2010437 (Task 1)

#### Prepared For:

Mr. Wally Carter **Gator Foaming Systems** 3930 "A" Street Southeast Auburn, Washington 98002 July 5, 2001

Mr. Wally Carter Gator Foaming 3930 "A" Street Southeast Auburn, Washington 98002

Re:

Environmental Site Assessment - In-Place Tank Closure

C & L Auto Repair 2901 17<sup>th</sup> Avenue South Seattle, Washington 98144 ORION Project Number 2010437 (Task 1)

Dear Mr. Carter:

ORION Environmental Services (OES) has completed the Modified Environmental Site Assessment and In-Place Closure (MESC) report for the above-referenced site in substantial compliance with the scope and limitations of the American Society of Testing and Materials, Standard Practice for ESAs: The Phase I ESA Process, Designation E1527-01. This report was compiled by Tyrone Woolfolk, registered with the Washington State Department of Ecology to perform site assessments in accordance with WAC 173-360, thru the International Fire Code Institute. The purpose of this MESC was to identify recognized environmental conditions associated with the site and assess site conditions following the in-place closure of one (1) underground storage tank (UST). To achieve this objective, the MESC included visual observations of the site and surrounding properties, review of regulatory database listings, geologic and hydrogeologic information, and interviews with local agency representatives. The following sections describe our findings during the performance of this MESA. A site vicinity (United States Geological Survey (USGS)) topographic map, a site location map, and site photographs are included as attachments to this report.

#### 1.0 INTRODUCTION

OES visually observed the site to identify potential sources or indications of chemical contamination such as underground storage tanks (USTs), aboveground storage tanks (ASTs), polychlorinated biphenyls (PCBs), chemicals and hazardous waste/materials, and areas with surficial staining or distressed vegetation. The immediately adjacent properties were observed from the site, without being entered, for possible sources of contamination or environmental impairment which could migrate to the site via surface water runoff, groundwater transport, or other pathways. OES conducted a regulatory records review, and interviewed local regulatory agency personnel.

#### 2.0 SITE OBSERVATION

On March 7, 2001, Mr. Tyrone Woolfolk, OES Project Manager, conducted a walk-through of the site located at 2901 17<sup>th</sup> Avenue South in Seattle, King County, Washington, hereinafter referred to as the site (see Attachment A). The OES representative conducted the site visit during normal business hours and was accompanied by a representative of C&L Auto Repair and Gator Foaming Systems. In addition, a walk along the perimeter of the site and a drive around streets in the immediate site area was conducted. At the time of the site visit, the weather was warm with good visibility.

#### 3.0 SITE DESCRIPTION

The site is located in Section 44, Township 24 North, Range 3 East in King County, Washington in a predominantly residential area, within the city limits of Seattle. At the time of this assessment, the site was situated along the southwestern corner of 17<sup>th</sup> Avenue South and South Forest Street. At the time of our assessment a repair facility was identified at the site. A residential community bordered to the site to the west and south of the site. No stressed vegetation, staining or debris piles were observed on site.

Water and sewer are provided to the site area by the City of Seattle. Electricity and Natural Gas are supplied to the site area by Puget Sound Energy.

Based on the USGS 7.5 Minute Series Tacoma, Washington, Seattle South Quadrangle Topographic Map (see Attachment A, Figure 1), the site is approximately 230 feet above mean sea level (MSL) with a topography that slopes gently to the northeast. Storm water runoff from the site would likely percolate down into the ground surface or drain into stormwater inlets located along eastern portion of the site.

#### 4.0 UNDERGROUND STORAGE TANKS (USTs)

The C & L Auto Repair (CLR) shop site was listed in state and local UST databases reviewed during our assessment. CLR performs automobile repair and maintenance, to include oil changes, engine repair and tire maintenance. The CLR site was documented as having three underground storage tanks prior to decommissioning activities at the site. In July 1990, two (2) USTs were removed by Lee Morse General Contractor, Inc. (see Attachment B). Laboratory results indicated that no contamination was found following the July 1990 tank removal operation.

In March 2001, Gator Foaming Systems was retained to perform an in-place closure of a 285 gallon waste oil tank at the site. The waste oil tank was pumped and properly closed in-placed as required by local and state regulations. Subsurface soil sampling was collected at the site, which found a petroleum contaminant concentration of 789 ppm. The sample was collected at a depth of 4 feet; and approximately 9 feet north of the tank. Because of the difficulty of sample collection beneath the UST, the sample was collected along the northern property line of the site and adjacent to the building exterior (See Attachment E site drawing). It appears that the UST may be the source of petroleum contaminants, however without further subsurface exploration, we are unable to determine the direction of petroleum migration and extent of subsurface contamination.

Soil sampling was conducted in accordance with Washington State Department of Ecology guidelines. The soil sample was collected utilizing hand tools and clean equipment. The sample was then placed into clean, wide-mouth amber glass containers, with teflon lids, then submitted with a chain-of-custody to the laboratory. The sample was analyzed by ORION Environmental Services, 34004 9th Avenue South, Federal Way, Washington. The soil sample was tested utilizing the WTPH-Dx method. This analytical method tests for diesel petroleum hydrocarbons in the soil.

#### 5.0 ABOVEGROUND STURAGE TANKS (ASTs)

No visual evidence that would indicate past or present ASTs (e.g., concrete foundations or steel pedestals) was observed on site during the site visit.

#### 6.0 CONCLUSIONS

OES has performed this environmental site assessment in conformance with the scope and limitations of ASTM Practice E 1527-01 and recommended guidelines prescribed by the Department of Ecology for the C&L Auto Repair shop located at 2901 South 17<sup>th</sup> Avenue South, Seattle, King County, Washington. This assessment has revealed evidence of a recognized environmental condition at the site including past or present release(s) or potential release(s) of hazardous substances at the site, or other potential or existing environmental conditions on site.

The waste oil tank identified at the site has been properly closed in-place using prescribed methods recommended by federal, state and local regulations. It appears that petroleum contamination still exist at the site, and may be migrating to an adjacent property.

#### 7.0 RECOMMENDATIONS

Based upon the findings of this assessment, a Phase II subsurface investigation is recommended at this site.

We appreciate the opportunity to be of service to Gator Foaming Systems for this project and look forward to working with you on future assignments. In the meantime, if you have questions regarding the information in this report or if we can be of further assistance, please do not hesitate to contact the OES Federal Way, Washington, office at (253) 952-6717.

Sincerely,

**ORION Environmental Services** 

Tyrone Woolfolk

Registered Site Assessor

Attachments:

Attachment A: Figures

Attachment B: Morse General Contractor Report

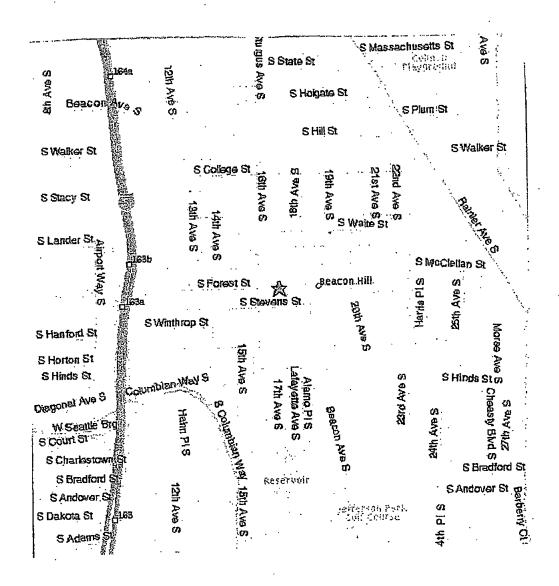
Attachment C: Site Photographs
Attachment D: Limitations Statement

Attachment E: UST In-Place Closure Forms



# TOPOGRAPHY MAP

C & L Auto Repair 2901 17<sup>th</sup> Avenue South Seattle, Washington 98144



## SITE VICINITY MAP

C & L Auto Repair 2901 17<sup>th</sup> Avenue South Seattle, Washington 98144

Technical Assistance Visit Notice of Correction
The Department of Ecology is responsible for overseeing environmental laws that protect human health and the environment in Washington state. During this visit, Ecology observed the violation(s) recorded below. Listed with each are the steps required to correct the violation and the dates by which they must be completed.  WAC 173-36D-31D- Failure to appliade waste oil tank by Doc. 221998.  I) Must temporative close waste oil tank tempty all product by January 31, 2001. Mail closure natice.  2) Must permanently close-in place waste oil tank tempty and tank tempty close-in place waste oil tank to the certified personne with minimum 2 spill samples by 4/30/2001. It need to go that tank I waive sample down to ank I waive sample down
If there are good reasons why you cannot complete the corrections by the date(s) shown, please submit a written request for an extension to the Ecology contact person listed below by
You will be notified if an extension will be granted prior to the correction dates noted above.
For further technical assistance to help you complete these corrections, call the Ecology contact at the number listed below.
Department of Ecology Contact On-Site Contact Information
Name AND A COM ASU  Region (address on back) NWRO  Phone (425) 649-789  Fax (435) 644-7098  Signature (1200) 1000 AM  Date/Time 12-6-90 1/00 AM  Name MT, Cho wC.L. Acto Report  Title  Address  Phone (306) 320-0088  Signature (1200) 1/00 AM  (Acknowledges Receipt)
Photos Taken Samples Collected Samples Split Tech. Assist. Materials Provided Ecology Enforcement Authority Explained Copy of Notice Given to Facility Contact
Ecology is an Equal Opportunity and Affirmative Action employer. If you have special accommodation needs, contact the Ecology regional office for your county (phone numbers listed on back).

ECY 050-26 (10/95)

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Please type or print information

· · · · ECY 020-33



August 21, 1990

Chin Bros. 2901 17th Ave. S. Seattle, WA 98144

RE: Removal of 1-8000 & 2-6000 gallon tanks.

Dear Henry,

Having completed the removal of the underground storage tanks as per our contract #24574, we are now providing the paperwork generated during the removal process. Our report from Friedman & Bruya, Inc., indicates that contamination was not found above the Department of Ecology's detection limit. Included also, is your proof that the tanks have been removed, scraped, and cleaned in an approved method. Please review the information provided and contact me if you should have any questions. It has been a pleasure being of service to your company.

Sincerely,

Scott T. Brown

Project Coordinator

LEE MORSE GENERAL CONTRACTOR. INC.

Seut T. Busin

#### Your Seattle Fire Department

#### SEATTLE FIRE DEPARTMENT



PERMIT CODE: 799 1
FEE: \$60_00 + TIME CHARGE \$ Code Reference: 79.113 AUG -2 1990 AUG 9 170
Receipt # 150900 or Data Entry
Firm Name: CHIN BROS Phone: 163-8956.
Firm Address: 2901-17# So: Sentre Zip: 98/44
Job Site: Same
Person in Charge Let Morese. Phone: 163-8956
Number/size of tanks: 1-8000 2-6000
Product last contained: CASALONG
Type of rinse: Sospy Water.
CONDITIONS:

### 1. TANKS MAY BE REMOVED ONLY AFTER FIRE DEPARTMENT INSPECTION.

- 2. Two (2) 20 BC portable fire extinguishers are to be on site within 50' of the operation.
- 3. Rope or ribbon barricades must be provided circling 10' from the operation or be enclosed in a fenced yard.
- 4. "No Smoking" signs must be posted in readily visible locations.
- 5. No hot works allowed unless the tanks are certified gas free. A separate Fire Department permit (Code 491) is required for cutting and welding operations.

#### PROCEDURES:

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- 1. Call 386-1450, 24 hours prior to removal to arrange for an appointment.

  Appointments must be confirmed by an Inspector.
- 2. Permits may cover multiple tanks located at a single inspection area. If additional tanks are to be removed at later dates, separate permits shall be obtained.
- 3. Additional fees will be charged if inspectors are required to work other than normal business hours. (Normal business hours are 7:30 a.m. to 4:30 p.m.)
- 4. To ensure tanks are completely free of all flammable or combustible liquids, a receipt or certificate must be on site indicating the tank has been pumped and rinsed with an approved material. Product and rinse water must be disposed of in an approved manner.

5. To ensure that the tank atmosphere has been inerted, one (1) pound of dry ice (Carbon Dioxide) per 50-gallon capacity of the tank must be inserted in the tank. (A 1,000-gallon tank would require 20 pounds of dry ice.) This should be done prior to the use of heavy equipment for excavating.

a. Wait a minimum of 60 minutes for dry ice to vaporize. Vapors should begin to show at the fill pipe at this time.

- b. A Fire Marshal's Office Inspector will test with a Carbon Dioxide Tester. When a reading of 60% CO<sub>2</sub> is achieved, tank removal may begin.
- c. CO, fire extinguishers or compressed gas are not to be used for inerting purposes. This produces static electricity which may result in an explosion.
- 6. Tanks with baffles to prevent movement of liquid (or tanks without baffles larger than 10,000 gallons) must be certified gas free by a Marine Chemist or a Petroleum Industry Safety Engineer regularly engaged in that business prior to removal.
- Tanks must be removed from the ground and relocated to a remote, approved facility on the day that the permit is issued.
- 8. After the tanks are removed, the openings should be sealed so the CO<sub>2</sub> gas will remain in the tank during transit. In addition, tanks large enough to allow a person to enter it to do repair work should be marked on one side with spray paint "NO AIR INERT GAS".

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SEATTLE FIRE DEPARTMENT

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F238I (1/90)

Dates	 p- 7-	-90	

Storage Tank Unit
Department of Ecology
M/S P.V. 11
Olympia, WA 98504-8711

#### NOTICE OF UNDERGROUND STORAGE TANK REMOVAL

Date of removal: 7-7-90				
Method of closure: Removal [ or In-place closure [ ]				
TANK SIZE:	CONTENTS OF TANK:			
2-6,000	, s Cr			
• • •				
Owners Name: Henry Chin				
Address: 2901 17th AUE. S.				
City: Sec-418	State: WA			
Phone: 324-4646				

Lee Morse General Contractor, Inc.



#### STATE OF WASHINGTON

#### DEPARTMENT OF ECOLOGY

Mail Stop PV-11 • Olympia, Washington 98504-8711 • (206) 459-6000

June 12, 1990

Contractor Lee Morse General Contractor, Inc. 9434 Delridge Way S.W. Suite B Seattle, Washington 98106

Dear Contractor :

This is to acknowledge receipt of your 30-day notice of intent to close underground storage tank(s) located at 2901 17th Ave. S., Seattle, Washington.

We received your letter on June 11, 1990.

Your 30-day notice has been forwarded to the appropriate regional office. Field people with the Underground Storage Tank Program may visit your site within the 30-day period. However, with the many tank closures now taking place, it will not be possible to visit every site. If you have not been contacted by the time thirty days have elapsed from the date we received your notice letter (noted above), you may proceed with closure.

If you did not request a full closure packet, but would like to receive one, you may do so by calling 1-800-826-7716 (in Washington state only) or 206-459-6293. This closure packet contains a form entitled "Notice of Permanent Closure of Underground Storage Tank(s)". For your convenience, we have enclosed a copy of this form. Please complete this form and return it to the Department of Ecology when tank closure is complete.

Sincerely,

Sue L. Simms

Regulatory Specialist

SLS:sd

Enclosure



# 00494 BILL OF ADING AND GALLONAGE REPORT

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Underground Tank Division 762-1190

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Property Line

285 gallon Waste Oil Tank

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#### GATUR FOAMING SYSTLMS

Underground Residential Oil Tank Closure Service Specializing in Foam Fill in Place

3930 A St. S.E. Suite 305-105 Auburn, Wa. 98002-3857 Main Office (253) 891-1912 Toll Free (800) 645-8657 Wally Carter

www.gatorfoaming.com Tacoma (253) 229-4597 Seattle (206) 910-8739 Fax (800) 493-5011

# GATOR FOAMING CERTIFICATION OF TANK CLEANING

THE COMMERCIAL UNDERGROUND WASTE OIL STORAGE TANK AT THE ADDRESS LISTED BELOW HAS BEEN PUMPED OUT AND TRIPLE RINSE CLEANED IN ACCORDANCE WITH THE DEPARTMENT OF ECOLOGY'S RECOMMENDATIONS AND THE LOCAL FIRE MARSHAL'S RULES AND REGULATIONS.

ADDRESS: 2901-17th Ave South

CITY,ST: Seattle Lug. 98144

SIGNED: Warch 23, 2001



#### GAIUR FOAMING SYSILMS

Underground Residential Oil Tank Closure Service Specializing in Foam Fill in Place

Wally Carter

3930 A St. S.E. Sutte 305-105 Auburn, Wa. 98002-3857 Main Office (253) 891-1912 Toll Free (800) 645-8657 www.gatorfoaming.com Tacoma (253) 229-4597 Seattle (206) 910-8739 Fax (800) 493-5011

# GATOR FOAMING CERTIFICATION OF TANK ABANDONMENT

THE COMMERCIAL UNDERGROUND WASTE OIL STORAGE TANK AT THE ADDRESS LISTED BELOW HAS BEEN FOREVER ABANDONED IN ACCORDANCE WITH THE DEPARTMENT OF ECOLOGY'S RECOMMENDATIONS AND THE LOCAL FIRE MARSHAL'S RULES AND REGULATIONS.

ADDRESS: 2901-17th Ave South

CITY,ST: Seattle, Loa. 98144

SIGNED: Wally Caule

DATED: March 23, 2001



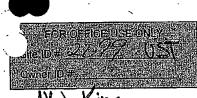
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ECY 020-33

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# UNDER OUND STORAGE TANK Closure and Site Assessment Notice



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To receive this document in an alternative format, contact the TOXICS CLEANUP PROGRAM at 1-800-826-7716 (VOICE) OR (360) 407-6006 (TDD).

ECY 020-94 (Rev. 6-99)



#### STATE OF WASHINGTON

#### DEPARTMENT OF ECOLOGY

Mail Stop PV-11 Olympia, Washington 98504-8711 O

December 18, 1992

Sout note indicating that fam refuncting that fam refuncting 1992 but shat in 1990, tank few for 1990, tank few past due.

Dear Underground Storage Tank Owner:

We recently received information on the following site and tank(s) which indicates that the tank(s) have been closed:

Site Address: 2901 - 17th Ave 5., Scattle

Site No: <u>002099</u> Tank Ids: <u>1, 2, 3, 4</u>

Until we receive documentation that the tank(s) have been permanently closed in accordance with federal and state regulations, we are unable to consider them closed for regulatory and billing purposes. If such closure has been completed, please fill out the enclosed form(s) as marked below and return them to our office as soon as possible. We will then be able to correct our records and resolve any outstanding fee payment issues relating to this site.

For tanks closed before March 1, 1991:

Permanent Closure/Change-in-Service Checklist

For tanks closed after March 1, 1991:

Permanent Closure/Change-in-Service Checklist
Site Check/Site Assessment Checklist
A copy of the Site Assessment Report

Please complete the forms and return them to:

Washington State Department of Ecology Underground Storage Tank Section PO Box 47655 Olympia, WA 98504-7655

Thank you for your cooperation. If you have any questions, please call me at (206) 438-7520.

Sincerely,

Tammie McClure

Data Management Unit Toxics Cleanup Program

Enclosures



#### STATE OF WASHINGTON

#### DEPARTMENT OF ECOLOGY

Maii Stop PV-11 • Olympia, Washington 98504-8711 • (206) 459-6000

Dear Underground Storage Tank Owner:

We recently received information on the following site and tank(s) which indicates that the tank(s) have been closed:
Site Address: 2901 - 17 maul. Scattle
Site No: 00-099 Tank Ids: 1-4
Until we receive documentation that the tank(s) have been permanently closed in accordance with federal and state regulations, we are unable to consider them closed for regulatory and billing purposes. If such closure has been completed, please fill out the enclosed form(s) as marked below and return them to our office as soon as possible. We will then be able to correct our records and resolve any outstanding fee payment issues relating to this site.
For tanks closed before April 1, 1991:
Permanent Closure/Change-in-Service Checklist
For tanks closed after April 1, 1991:
Permanent Closure/Change-in-Service Checklist Site Check/Site Assessment Checklist 2 copies of Site Assessment Report
Please complete the forms and return them to:
Washington State Department of Ecology

Washington State Department of Ecology Underground Storage Tank Section Mail Stop PV-11 Olympia, WA 98504-8711

Data Management Unit

Thank you for your cooperation. If you have any questions, please call me at (206) 459-6288.

Sincerely,

Melissa Underwood

DEPARTMENT OF ECOLOGY

INDERGROUND STORAGE TANKS

Enclosures

UNPORCALING FRANK TANK STITION OF ECOLOGY TANK STITION



# UNDE' ROUND STORAGE TANK Closure and Site Assessment Notice

	FICE USE ONLY	
Site ID #		
Owner ID #	·	

See back of form for instructions

Please ✓ the appropriate box(es)	· ·
☐ Temporary Tank Closure ☐ Change (n Seriole W/P canapant Tank Closure 12	Site Check/Site Assessment
Site Information   OCT 0 5 2001   Owner in	
	formation
	urned to this address)
Site ID Number 2099 ECOLOGNST Owner/Operator HE (Available from Ecology if the tanks are registered)	NRY CHIN
Site/Business Name CtC Auto REPAIR Mailing Address 3719	Soth Ave CE
Street Walling Address 377	Street AVE S.E.
Site Address 2901 17th Ave So	
City/State Seattle WA City/State MERCER	2.0. Box 7 C 11/4
00.111	elephone <u>206</u> <u>320 – 00</u> 88
Owners Signature HENRY CHIN	elephone way 220 motors
Tank Closure/Change-In-Service Company	
Service Company GATOR FORMING SYSTEMS	,
Certified Supervisor WALLY CARTER Decommissioning Certification	ST. # 1039390-26
	10-1-2001
Address 3930 "A" 57282T SE Stc # 305-105	,
Street P.O. Box	262:006 100
: HUBURU WA 98002 Telepho	one 253 686-4002
City State Zip Code	253 222 - 3154
Site Check/Site Assessor	<i>p</i> · ·
Certified Site Assessor Tyrone Woolfolk	
7110011 011/0 1	
Address 34004 9 M Avenue 50 - A #5 Street P.O. Box	
	ne 253 952-6717
City State Zip Code	
	Contamination Present
Tank Information	at the Time of Closure
Tools 10 Channel Data Channel Mathed Tools Consent College Consent	
1 ank ib closure bate closure method lank Capacity substance stored 4/01 In-Place 285 gallons Waste Oil	Yes No Unknown
	Check unknown if no obvious
	contamination was observed
	and sample results have not yet been received from
	analytical lab.
	-
· · · · · · · · · · · · · · · · · · ·	£Z . □ Yes No
The state of the s	If contamination is present,
	has the release been reported
	to the appropriate regional office?

To receive this document in an alternative format, contact the TOXICS CLEANUP PROGRAM at 1-800-826-7716 (VOICE) OR (360) 407-6006 (TDD),



# UNDERGROUND ORAGE TANK Site Check/Site Assessment Checklist

FOR OFFICE USE ONLY							
Site #:							
Owner#:							
OH1161 **							

#### INSTRUCTIONS

When a release has not been confirmed and reported, this Site Check/Site Assessment Checklist must be completed and signed by a person certified by IFCI or a Washington registered professional engineer who is competent, by means of examination, experience, or education, to perform site assessments. The results of the site check or site assessment must be included with this checklist. This form must be submitted to Ecology at the address shown below within 30 days after completion of the site check/site assessment.

SITE INFORMATION: Include the Ecology site ID number if the tanks are registered with Ecology. This number may be found on the tank owner's invoice or tank permit.

<u>TANK INFORMATION:</u> Please list all tanks for which the site check or site assessment is being conducted. Use the owner's tank ID numbers if available, and indicate tank capacity and substance stored.

REASON FOR CONDUCTING SITE CHECK/SITE ASSESSMENT: Please check the appropriate item.

CHECKLIST: Please initial each item in the appropriate box.

SITE ASSESSOR INFORMATION: This information must be signed by the registered site assessor who is responsible for conducting the site check/site assessment.

Underground Storage Tank Section Department of Ecology PO Box 47655 Olympia WA 98504-7655

Site ID Number (Available from Eco. Site/Business Name: C#L Site Address: 2901 17th	logy if the tanks are registered): 2090  AND REAME  ANE SO-  Street  WA	7Telephone: <u>066 320 -008</u> 8 
TANK INFORMATION  Tank ID No.	State Tank Capacity	Substance Stored
2099	285 GALLONS	WASTE OIL
investigate suspected release Extend temporary closure of LIST system undergoing chi	se due to on-site environmental contamination se due to off-site environmental contamination f UST system for more than 12 months. ange-in-service.	
UST system permanently ci	osed with tank removed.	12/22/88.

HECKLIST		
ach item of the following checklist shall be initialed by the person registered with the Department of	ÝES	NO.
cology whose signature appears below.	$\sqrt{}$	<u> </u>
The location of the UST site is shown on a vicinity map.	1/	
A brief summary of information obtained during the site inspection is provided.  (see Section 3.2 in site assessment guidance)	1/	1
A summary of UST system data is provided, (see Section 3.1.)	1	· <del> </del>
The soils characteristics at the UST site are described. (see Section 5.2)	- <u>'</u>	1
to thore any apparent groundwater in the tank excavation?	1	-
the surrounding and use is provided, (see Section 3.1)	<u> </u>	<del> </del>
Information has hear provided indicating the number and types of samples collected, methods collect and analyze the samples and the name and address of the laboratory used to perform the analyses.		
A sketch or sketches showing the following items is provided:	-	<del></del>
- location and ID number for all field samples collected	1 /	<del> </del>
- groundwater samples distinguished from soil samples (if applicable)	. V	
- groundwater samples distriguished excavated soil	1	<del> </del>
tank and piping locations and limits of excavation pit	10	
- tank and piping locations and streets	1/	
in the effect of any operite and nearby utilities	-	
. If sampling procedures different from those specified in the guidance were used, has justified and line appropriate the provided? (see Section 3.4)	/	
<ol> <li>A table is provided showing laboratory results for each sample collected including, sample to the constituents analyzed for and corresponding concentration, analytical method and detection limit for constituents analyzed for and corresponding concentration, analytical method and detection limit for</li> </ol>	V	
that method.  1. Any factors that may have compromised the quality of the data or validity of the results are described.	<u></u>	
11. Any ractors that may have completed	T	
12. The results of this site check/site assessment indicate that a confirmed release of a regulated substance has occurred.	V	
Substance		
SITE ASSESSOR INFORMATION		٠
Tyrone Woolfolk ORION ENVIRONMENTA	U Si	RVI
Purson registered with Ecology  Business Address: 34004 941 Ave S. 745 Telephone: 053 952-6	27/	/
GENERAL WAY WA Zip Code	3	
City State		
	. Person	s
I hereby certify that I have been in responsible charge of performing the site check/site assessment described above submitting false information are subject to penalties under Chapter 173.360 WAC.		
1 Jul Jepone Worlford Signature of Person Registered with Ecology		
Date Signature of Person Registered With 200397		

UNDERGROUND STORAGE TANK		
	∥ F	or Office Use Only
30 DAY NOTICE	Owner#	
See back of form for instructions		
Flease   The appropriate box  Fig. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	510 "	
Intent to Install Intent		Both
SITE INFORMATION:	<del> </del>	III) Vine UST
Site ID Number (on invoice or available from Ecology if the tank is registered):	2099	NW King UST
Loss (Duning and Name) P T L ( PT L T) NY LY LR		
Site Address: 2901 - 17th Ave South	Own	phone: (206) 232-5980
C II ( Street	1/72	phone: ( <u>206) 222-5980</u> 98144
DEATHE	State	ZIP-Code
TANK INFORMATION: TANKS TO BE CLOSED	) ·	TANKS TO BE INSTALLED
This section to be filled out ONLY if tanks are being removed		This section to be filled out ONLY
Tank ID Projected Tank Substance Date Is there Closure Capacity Stored tank product in	If no, date tank	if tanks are being installed  Tank ID Approx.
Date last used the tank?	was pumped	Tank ID Approx. Install Date
7 ASAP 2/1001 285 Ed Clastroil Bec 2000 10	DEC 2000	
NEGELVEIN		
DI		
JAN 2 9 2001		
	· <del></del>	
ECOLOGY	-	
	· ———	
		71
TANK INSTALLATION TO BE PERFORMED BY (if known):	This section to	be filled out QNLY inanks are being
		PT. CE
Service Provider:Contact Na	ame:	0 3
Telephone: ()		- E 2 A ·
Address:	·	9 9 0
Street	P.O. Box	<u> </u>
City	State	ZIP-Code
TANK PERMANENT CLOSURE TO BE PERFORMED BY (if	known):	This section to be filled out ONLY if tanks are being removed
Service Provider: GOTOR Foaming Systems		
Contact Name: Carter		
Telephone: (253) 329 - 4597		1
Address: 3930- A = SE. Switz 305-	<u>-105                                    </u>	P.O. 60x
AUDURN	<u>)a</u>	98002
State State Control of the State State Control of the State Control of the State Control of the State State Control of the State Contro	9.444	ZIP-Code · · ·
This form will be returned to this address  UST OWNERV LISTON LIS		•
OPERATOR PROPERTY OF THE PROPE		
ADDRESS 3719 - 804 AUE SE.		
Mercer Island Wa 98040		

### PLEASE READ CAREFULLY

## INSTRUCTIONS

Check the appropriate box for tank closure. tank installation, or both.

Return completed form to:

#### Underground Storage Tank Section

Department of Ecology P. O. Box 47655 Olympia, WA 98504-7655

#### SITE INFORMATION:

Fill in the site information. Be sure to include the site number for the tank closures. Include the contact telephone number so that any problems may be resolved quickly.

#### TANK INFORMATION:

List the tanks to be installed or closed. Please use tank ID number(s) for the tanks to be closed and assign new tank ID number(s) to the tanks being installed. **Do not use existing numbers from closed tanks.** 

### TANK INSTALLATION TO BE PERFORMED BY:

List the installation contractor. Firms that provide UST services MUST be licensed by Ecology. Once your completed form is received, Ecology will validate it and return it to you. This validated form is your temporary permit. A temporary permit will allow you to receive product. A new notification form must be submitted within 30 days of installation in order to receive permanent permit(s).

## TANK PERMANENT CLOSURE TO BE PERFORMED BY:

List the closure contractor. Firms that provide UST services MUST be licensed by Ecology. Ask to see their license. Once a completed 30 day notice closure form is received, Ecology will place the date received on the form and return a copy to the owner.

Closure may proceed 30 days after the date stamped on the form. A site assessment is required at the time of closure unless contamination is confirmed. Any contamination must be reported within 24 hours to the appropriate Ecology Regional Office.

Please fill in the owner's name and address. Confirmation of receipt of this form and your temporary permit will be sent to this address.

Contact your local fire marshal and planning department prior to tank closure to find out about any additional permits that may be required by the county or other local jurisdictions. This may include the need to comply with the State Environmental Policy Act (SEPA) Rules Chapter 197-11 WAC.

### Tanks exempt from notification requirements are:

Farm or residential tanks, 1100 gallons or less, used to store motor fuel for personal or farm use only. The fuel must not be for resale or used for business purposes.

Tanks used for storing heating oil that is used on the premises where the tank is located.

Tanks with a capacity of 110 gallons or less.

Equipment or machinery tanks such as hydraulic lifts or electrical equipment tanks.

Emergency overflow tanks, catch basins, or sumps.

For more information call toll free in the state of Washington 1-800-826-7716 or (206) 438-7137



# UNDEF -- OUND STORAGE TANK Closure and Site Assessment Notice

FOR OFFICE USE ONLY # USI

Owner ID #

NW King

		•			More en para sicilativa de la constanta	CARLO SEC
NASRINGTON STATE OF ECOLOGY		See back of form fo	einstructions	NW	King	
Please ✓ the app	propriate box(es)			- 10 50	- ObseldCite Ad	a a a a semant
Tempo	orary Tank Closu	ire Change-In-Span	çe6□/fjériman ent	Tank Closure 🚨 Sit	e Check/Site A	ssessment
•			N OCY			
	Site Inform	ation ECC	LOGY	Owner Info (This form will be return	ned to this address)	
Site ID Number _	2099		_ · UST Owner	/Operator <u>HENR</u> )	Y CHIN	
(Available from Ecol Site/Rusiness Na	logy if the tanks are r	egistered)	Mailing Add	ress <u>3719 - 80</u>	TH AVE. S	S.E.
	8	Street	_	MERUM	Street	NA. 9804
		ANJ. SO.	<del>_</del>	1 ( 0)	P.O. Box	
City/State	SEATTLE	) WA. phone (201) 320-00	City/State _			
Zip Code9	8144 Teler	phone (206) 320-00	Zip Code _	Tel	ephone (½0½) _	136-7-80
•		Tank Closure/Cha	ange-In-Servic	e Company		•
Service Compan	Y		<del> </del>		<del>,</del>	
Certified Supervi	sor		Decemmi:	ssioning Certification		<del></del>
Supervisor's Si	gnature			Date _		
Address			P.O. Box			<del></del> .
Street			P.O. Box	Telepho	ne ()	70_
City		State	Zip Code		OK.	7 60
	-	0:1- 01	-lafCità Annon		77	RECEIVED TOOK
		Site Che	ck/Site Assess	<del></del>	<i>9</i> <sub>4</sub>	
Certified Site As	sessor				<del></del>	0 8 0
Address Street			P.O. Box			00.
<del></del>		State	Zip Code	Telepho	one ()	
City		. State	. Zip Code		Contamination	n Present
		Tank Informatio	n		at the Time o	
Tank ID	でかかるけるけん Closure Date	Closure Method	Tank Capacity	Substance Stored		M
Tank ID	1 - 15 -01	NOT USING.	275GAL?	WASTE OIL	Yes No Check unknowr	Unknown
		DRAINED TAUX			contamination v	vas observed
	<del></del>	· · · · · · · · · · · · · · · · · · ·	<del> </del>		and sample res yet been receiv	
<del></del>		<del></del>			analytical lab.	
					□ Yes	□ No
					If contamination	n is present,
· .				<del> </del>	has the release to the appropria	
	<u> </u>				office?	
		a format, contact the TOYIC	S CLEANLID PROGRA	M at 1-800-826-7716 (V	OICE) OR (360) 40	7-6006 (TDD).

To receive this document in an alternative format, contact the TOXICS CLEANUP PROGRAM at 1-800-826-7716 (VOICE) OR (360) 407-6006 (TDD)

ECY 020-94 (Rev. 6-99)

Jany li

#### Instructio

#### Please Read Carefully

This form is to be completed by the tank owner and submitted to Ecology within 30 days of tank closure. Mark the appropriate box(es) for temporary tank closure, permanent tank closure, change-in-service, or site assessment.

AFTER ( LETING THIS FORM. RETURN TO: TOXICS CLEANUP PROGRAM DEPARTMENT OF ECOLOGY P.O. BOX 47655 OLYMPIA. WA 98504-7655

Permanent Closure and Change-In-Service require a site assessment be performed.

#### Site and Owner Information

Fill in the site and owner information. Include the Ecology site number, if known; also, be sure to provide telephone numbers so that any problems can be resolved quickly. The tank owner MUST sign this form.

#### Tank Closure/Change-In-Service Company and Site Check/Site Assessor

List the closure company and fill in the site assessor information for permanent closure or change-in-service. Ask to see the closure company supervisor's IFCI Certification and make sure that the certified supervisor signs this form.

Please note: Individuals performing services MUST be certified by the International Fire Code Institute (IFCI), or other nationally recognized association by which they demonstrate appropriate knowledge pertaining to USTs or have passed another qualifying exam approved by the Department.

#### Tank Information and Contamination Present at Time of Closure

Please fill in the tank information requested using tank ID numbers previously reported to Ecology. In the column entitled "Closure Method," indicate what manner of closure was used, such as closure in place or removal. Check the appropriate box(es) indicating if contamination is present and has been reported. Contamination found or suspected at the site must be reported to the appropriate Ecology regional office within 24 hours [see below for telephone numbers]. If contamination is confirmed, a site characterization report must be submitted to the regional office within 90 days; if contamination is not confirmed, then this form, a site assessment checklist, and a site assessment report must be submitted to the above address within 30 days.

Central	Eastern	Southwest	Northwest
(509) 574-2490 (voice)	(509) 456-2926 (voice)	(360) 407-6300 (voice)	(425) 649-7000 (voice)
(509) 454-7673 (TDD)	(509) 458-2055 (TDD)	(360) 407-6306 (TDD)	(425) 649-4259 (TDD)

The following tanks are exempt from notification requirements:

- Farm or residential tanks, 1,100 gallons or less, used to store motor fuel for personal or farm use only. The fuel must not be for resale or used for business purposes.
- Tanks used for storing heating oil that is used on the premises where the tank is located.
- Tanks with a capacity of 110 gallons or less.
- \* Equipment or machinery tanks such as hydraulic lifts or electrical equipment tanks.
- \* Emergency overflow tanks, catch basins, or sumps.

#### Ademasu, Annette



From:

Trovillo, Eric

Sent:

Tuesday, December 19, 2000 4:08 PM

To: Cc: Ademasu, Annette Jackson, Janice

Subject:

Penalty Payment

Remitter: C.L. Auto Repair

Penalty/ Docket: 00 TC-NW-0312

Date paid: 12/19/00

Amount Paid: \$200.00

Balance remaining: \$0

Eric Trovillo Accountant Fiscal Office, Revenue/Receivables ETRO461@ECY.WA.GOV (360)407-7082



# Response to Docket Number Request

If you have problems with this process or if you should need to modify any of the information you provided when you requested this docket number please call Leila Anderson (360) 407-7015.

Date of Response 12/07/2000

Hello: ADEMASU, ANNETTE

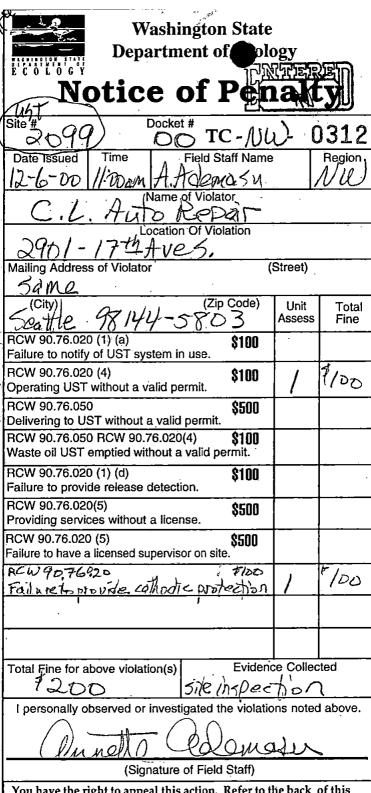
On 12/07/2000

You requested a Docket Number for a <u>FIELD PENALTY</u> action to be issued to C.L. AUTO REPAIR

The Docket Number for this action is <u>00TCPNR-1874</u>

Please write this down now, or print the page!

**Corresponds to Field Action Number** 



You have the right to appeal this action. Refer to the back of this action for detailed instructions. Immediately contact the field staff that issued this action if you do not understand the appeal process.

that issued this action if you do not understand the appeal process.

I acknowledge receipt of this action, signature does not imply guilt.

(Signature of Owner or Operator)

(Penalties authorized Under RCW 90.76.080)

You have the right to appeal this agrion.

Respond to this act to avoid being assessed additional penalties for the violations cited. You must respond in one of the three following ways.

(Appeals Process Described in RCW 43.21B.300)

- 1. To pay the penalty and waive your right to appeal:
  - Make cashiers check or money order payable to Department of Ecology, Fiscal Cashier
  - Print the docket number on the check or money order
  - Enclose payment with this notice and mail to Department of Ecology, Cashiering, P.O. Box 5128, Lacey, Washington 98503-0210
- 2. To appeal this action directly to the Department of Ecology:

To be accepted the following steps must be done within 15 days from the date the action was served.

- Prepare a statement describing why you think the penalty should be reduced or canceled. This statement is called an Application for Relief. (AFR).
- •Sign the statement in the presence of a notary and have the statement notarized.
- Print the docket number on the statements.
- Mail the statement to the field staff which issued the action.

Based on the information in your statement (AFR), Ecology will prepare a response which will be sent to you.

3. To appeal Ecology's response to your statement (AFR), or to directly appeal this action to the Pollution Control Hearings Board:

To be accepted the following steps must be done within 30 days from the date the action was served or within 30 days from the date you received Ecology's response to your statement, (AFR):

• Prepare an appeal.

- Print the docket number on the appeal.
- Mail the appeal to, Pollution Control Hearings Board, P.O. Box 40903, Lacey, Washington, 98504-0903.
- Mail a Copy of the Appeal to Enforcement Officer, Department of Ecology, P.O. Box 47600, Olympia, Washington, 98504-7600.

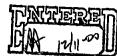
The Pollution Control Hearings Board will set a date for a hearing.

(This action in no wav limits Ecology's Enforcement options.)



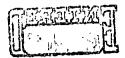
#### State of Washington **Department of Ecology**

# **UST INSPECTION**



													##	_
Inspe	ectio	n Date:	12-6	-00	<del></del>	Т	ime: _	12	>: <	79.1	4			_
Inspector(s): 1 A M 95 M Insp. Type: T/A Leak														
FACILITY INFORMATION UBI #														
			FORMAT	ON		UBI#							4	
	UST	<u> </u>	$\frac{977}{1}$	· · ·	<u> </u>	County K, h	9						_	
	Site	Name (	1/1 PLO	thers	fnc.	Contact	-24	7-						
	Add	ress 2	1D/-1	71 A	us.	Phone ( > D(	J20	08	8					
		Ś	eaffle	98144	-5 PD3	ORMATION							_	
		<u>-</u>				•	Tan		Lin	е	LLD		Test	
Tank	#	Gal.	Content	Status	Leak I	-	Tigh	t	Tig	ht	Test		Date	
<del>- 7</del>	<b>L</b>		Waze Dil	Uper,	INV ATG TT GW		P	F	Р	F	Р	F		1
ļ	·-			· · · · · · · · · · · · · · · · · · ·	INV ATG TT GW		_ P	F	Р	F	P	F		-
 			<del> </del>		INV ATG TT GW	M VPM INT SIR	Р	F	P		Р	F	· —	1
			-		INV ATG TT GW	M VPM INT SIR	Р	F	Р	F	Р	F		
					INV ATG TT GW	M VPM INT SIR	Р	F	Р	F	Р	F		J
				<del> </del>								<del></del>	<del>-</del>	71
1.					/AC 173-360-200)						YES	NO	N/A	1
2.	Do a	Il the USTs	have currer	nt endorsem	ent on license? (V	VAC 173-360-130	)				YES	SNO	N/A	-
3.	Are	the USTs in	stalled after	12/22/88?							YES	(NO	N/A	-
4.	Are	records of r	elease dete	ction availab	ole? (WAC 173-36	0-140)	<u> </u>				YES	NO	N/A	
5,	Are	records of to	ank tightnes	s testing av	ailable? (WAC 17	3-360-345)					YES	NO	N/A	-
6.					ilable? (WAC 173						YES	NO	N/A	-
7.	Doe	s the facility	have record	ds of annual	line leak detector	test? (WAC 173-	360-350	(2) a	a ii)		YES	ŊØ	N/A	
8.	Doe	s the facility	have proof	of financial	responsibility? (W	AC 173-360-400)	<del></del>				YES	NO	N/A	<u>.</u>
9.			ete? (WAC			Daily We	ekly		Mont	hly _	YES	NO	N/A	
10.					erify operation?						YES	NO	N/A	
11.				-	eak detection testi	-	73-360	355	(2))_		YES	NO	N/A	\
12.					(s)? (WAC 173-36	0-335)					YES	NO	N/A	
13.	Doe	the tanks h	ave spill/ove	erfill prevent	ion? (circle)	Spill Ove	erfill				YES	- NO	-AWA	#
.14.	Does	s the UST s	ystem have	corrosion p	rotection? (circle)	Tanks Pipi	<del></del>				YES	(NO	N/A	ļ .
15.	Actio	on taken? (	<i>circle)</i> U	Varning Lett	er Notice of	Horrelation D	Field	Citatio	on_		1/2 1	N/A	- /-	1
16.	Date	follow up is	s required?								1/3/	<u></u>	3/3/_	
Comi	· mon	10 W/2	do :) -	to be in	use-no co	man and	2		haz	1.1.	hot.	كرجه لأ	47	
بالالات		- 1	Jue Dir		1. 1	1) 83/00/ 1/10/16	<u>a 101</u>	7/	195	MI	n) 191	94	450	<b>5</b>
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inspe	ector	's Signati	ire Win	mell	2 SALA	masin		•					<del></del>	
			Fc	ology is an F	aual Opportunity	and Affirmative A	rtion En	mlov	<b>P</b> T					

To receive this message in an alternative format, contact the Toxics Cleanup Program at 1-800-826-7716 (voice) or (360) 407-6006 (TDD).



## **Explanation of Codes on Inspection Type**

T/A = Technical Assistance Visit

Leak = Leak Detection Visit
Other = Enforcement Visit

## **Explanation of Codes Under Tank Information**

Leak Det = Leak Detection

LLD = Line Leak Detectors
INV = Inventory Control

ATG' = Automatic Tank Gauging

TT = Tank Tightness

GWM = Ground Water Monitoring

VPM = Vapor Monitoring
INT = Interstitial Monitoring

SIR = Statistical Inventory Reconciliation

P F = Pass or Fail





The Department of Ecology is responsible for overseeing environmental laws that protect human health and the environment in Washington state. During this visit, Ecology observed the violation(s) recorded below. Listed with each are the steps required to correct the violation and the dates by which they must be completed.    WAC17336D37D Failure to applace waste sil tank by
If there are good reasons why you cannot complete the corrections by the date(s) shown, please submit a written request for an extension to the Ecology contact person listed below by
You will be notified if an extension will be granted prior to the correction dates noted above.
For further technical assistance to help you complete these corrections, call the Ecology contact at the number listed below.
Department of Ecology Contact On-Site Contact Information
Name HANCTE ACOMASU  Region (address on back) NWRD  Phone (125) 649-789  Fax (435) 649-7098  Signature (MARCHO WARM AND DATE)  Date/Time 12-10-00 1/0 DAM  Name MT, Chouc.l. Aid Repair  Title  Address  Phone (206) 320-0088  Signature (Acknowledges Receipt)
Photos Taken Samples Collected Samples Split Tech. Assist. Materials Provided Copy of Notice Given to Facility Contact

Ecology is an Equal Opportunity and Affirmative Action employer. If you have special accommodation needs, contact the Ecology regional office for your county (phone numbers listed on back).

#### UST ADJUSTMENT TANK DELETIONS

TO BE USED FOR TANK DELETIONS Section I Site Number Customer Name Invoice Number 4 Customer Number Initiated By Section II \*\* IF THIS IS A CHANGE IN OWNERSHIP, ATTACH FORM D. \*\* IF THIS IS A CHANGE THAT CREATES A REFUND, ATTACH FORM B. Amount \$ Number of Tanks deleted Tank ID Number(s) Please Send Statement Y Remove From Pending (Y) Approved By COMMENTS



Nu

U9000 1132 SD/

STATE OF WASHINGTON

### DEPARTMENT OF ECOLOGY

Mail Stop PV-11 • Olympia, Washington 98504-8711 • (206) 459-6000

<u>December 18, 1992</u>

Dear Underground Storage Tank Owner:

We recently received information on the following site and tank(s) which indicates that the tank(s) have been closed:

Site Address: 2901 - 17th Avc 5., Scalle

Site No: 202099 Tank Ids: 1, 2, 3, 4

Until we receive documentation that the tank(s) have been permanently closed in accordance with federal and state regulations, we are unable to consider them closed for regulatory and billing purposes. If such closure has been completed, please fill out the enclosed form(s) as marked below and return them to our office as soon as possible. We will then be able to correct our records and resolve any outstanding fee payment issues relating to this site.

For tanks closed before March 1, 1991:

Permanent Closure/Change-in-Service Checklist

For tanks closed after March 1, 1991:

Permanent Closure/Change-in-Service Checklist

Site Check/Site Assessment Checklist
A copy of the Site Assessment Report

Please complete the forms and return them to:

Washington State Department of Ecology Underground Storage Tank Section PO Box 47655 Olympia, WA 98504-7655

Thank you for your cooperation. If you have any questions, please call me at (206) 438-7520.

Sincerely,

DEPARTMENT OF ECOLOGY UNDERGROUND STORAGE TANKS

JAN 19. 1993

Tammie McClure

Data Management Unit Toxics Cleanup Program

Enclosures

# CHECK LIST FOR PERMANENT CLOSURE OF UNDERGROUND STORAGE TANK(S)

If closure informatio	n is different for individual tanks, please use a separate form for each tank
Business Name:	CHIN BROS, INC.
Site Owner/Operator:	HENRY CHIN
Site Address:	2901- 17 TH ANS. SU.
Telephone:	(206) 324-4646
Site Identification (on invoice was reported):	e or available from Ecology if tank
Local closure permit (if any) (Always contact local autho	obtained from: rities regarding permit requirements)
Date tank(s) were closed:	8-10-90
Tank closure performed by:	DEPARTMENT OF ECOLOG UNDER TOUND STORAGE TANK
Company/Individua	
Telephone:	(706) 741 - 8265 JAN 19 193
Method of Closure: Remov	
If closed-in-place, type of fill	/ <del>-</del>
1 , 11	Tank(s) Closed
Tank ID Number (on notification form)	Age Size (Gal.) Last Material Stored
	5-10 K 5-10 K 110-1100
	k(s) be disposed of: Scrap Landfill Other please specify y new underground tanks? Yes No N
_	y new underground tanks? Yes No O
Was a site assessment compl	
If yes, was contamination for	
•	egional Ecology Office Notified? Yes No
NOTE: The appropriate reassistance if contamination i	gional office of the Washington Department of Ecology should be contacted for s found (see attached map). Records of the site closure must also be maintained able upon an inspector's request for at least three years after closure.
Inspecting Agency:	Inspector Name:
NOTE: This is generally the (usually involving contamina	local fire department or agency enforcing the Uniform Fire Code; in some cases ation) it may be Ecology. In some instances there may be no inspecting agency.
Owner's Signature (or design	
Title: PRESIDEN	Date: 1-18-93
Please return the completed	
	Ouger Broand Smisse 1sur Section

Underground Storage Tank Section Department of Ecology M/S PV-11. Olympia, WA 98504-8711



#### STATE OF WASHINGTON

## DEPARTMENT OF ECOLOGY

Mail Stop PV-11 • Olympia, Washington 98504-8711 • (206) 459-6000

Dear Underground Storage Tank Owner:

We	recent	ly r	eceiv	ed info	ormati	on o	n	the	following	site	and	tank(s)	which
ind	icates	that	the	tank(s)	have	been	c.	losed	.:				

We recently received information on the following site and tank(s) which indicates that the tank(s) have been closed:
Site Address: 290/ - 17 Mall. Statte
Site No: 00-099 Tank Ids: 1/-4
Until we receive documentation that the tank(s) have been permanently closed in accordance with federal and state regulations, we are unable to consider them closed for regulatory and billing purposes. If such closure has been completed, please fill out the enclosed form(s) as marked below and return them to our office as soon as possible. We will then be able to correct our records and resolve any outstanding fee payment issues relating to this site.  For tanks closed before April 1, 1991:  Permanent Closure/Change-in-Service Checklist
For tanks closed after April 1, 1991:
Permanent Closure/Change-in-Service Checklist Site Check/Site Assessment Checklist 2 copies of Site Assessment Report
Please complete the forms and return them to:

Washington State Department of Ecology Underground Storage Tank Section Mail Stop PV-11 Olympia, WA 98504-8711

Thank you for your cooperation. If you have any questions, please call me at (206) 459-6288.

**DEPARTMENT OF ECOLOGY** INDERGROUND STORAGE TANKS

Melissa Underwood Data Management Unit

JAN 1 9 1993

Enclosures

# CHECK LIST FOR PELLANENT CLOSURE OF UNDERGROUND 5. ORAGE TANK(S)

If closure information	m is different for i	ndividual tanks	please use a se	parate form	for each tank	i.i8
Business Name:	CF	tin Bi	205	INC.		J
Site Owner/Operator:		ENRY	CHIN			
Site Address:	2-4		TH AVS.	So.	***************************************	
Telephone:	(206)	324- 46	······································			
Site Identification (on invoiwas reported):	ce or available from	m Ecology if tank		•		
Local closure permit (if any		a-mil				
(Always contact local author Date tank(s) were closed:		ermit requirements テーレリータ		,	<del>.</del>	The spiritual of the sp
Tank closure performed by:					DEPARTE	ENT OF ECOLOGY IND STORAGE TANKS
Company/Individua	al: LEE	MORSE	<u></u>			•
Telephone:	:(206)	241 - 82	65	-	, JAN	1.91 1793
Method of Closure: Remov	rai 🔀 In-l	Place Closure [	]		. •	
If closed-in-place, type of fi	ll material used: _					
	7	Fank(s) Closed			· · · · · · · · · · · · · · · · · · ·	<del></del>
(on notification form)	Age	Size (Gal.)		Last Mat	erial Stored	
						<del></del>
					·	<del></del>
			<del></del>		-	
	<del></del>			· · · · · · · · · · · · · · · · · · ·		
If removed, how will the tan	ık(s) be disposed o	of: Scrap	Landfill [	Other		<u> </u>
Will the tanks be replaced i	y new undergroup	id tanks? Yes	□ No 🔯		please specify	
NOTE: If YES, you need to	o submit a notifica	tion form for th	e new tanks.			
Was a site assessment comp		No 🗍	•			• 1
If yes, was contamination fo	ound? Yes	No 🔲		•		•
If yes, was the appropriate l	Regional Ecology (	Office Notified?	Yes 🗌	No 🔲		
NOTE: The appropriate re assistance if contamination at the site and must be available.	is found (see attac	thed map). Reco	rds of the site	ciosure mus	st also be maintair	or 1ed
Inspecting Agency:		Inspector	Name:			
NOTE: This is generally the (usually involving contamin	e local fire departs ation) it may be E	ment or agency e cology. In some	nforcing the U	Iniform Fire	e Code; in some conspecting agence	nses y.
Owner's Signature (or desig			There 1	a_		•
Title: PRESIDEN	77		The second second	Date:	1-18-93	· .
Please return the complete	d form to:		•			•
	Unde	reround Storage	Tank Section	1		

Underground Storage Tank Section Department of Ecology M/S PV-11 Olympia, WA 98504-8711

#### UST ADJUSTMENTS OVERPAYMENTS FILE

TO BE USED WHEN A CUSTOMER HAS OVERPAID Section I. Customer Name Chin Biothers, Tac. site Number 002099 Customer Number <u>UCCO//3Z</u> Invoice Number <u>24023</u> Initiated by James Melure Date 12-18-92 (Name) Remitter Name Chin Brothers Inc. Record Number 92-040616 Amount \$ 75 00 Section II. PROGRAM ACTION: 1) Refund to Customer 2) \_\_\_\_\_ Post to Invoice Number Customer Name \_\_\_\_\_ Site Number Customer Number 3) Credit/Apply to Next Billing 4) Tank Adjustment: Number of Tanks deleted \_\_\_\_\_/ Amount \$ 75.00 Tank ID Number(s) 4 Remove From Pending (Y) N Approved By Lamue Date 12-18-92

" WASHINGTON STATE DEPT OF ECOLOGY
H UNDERGROUND STORAGE TANK SECTION
O PO SOX 5126
LACEY WA 90503-0210
M

#### ADDRESS CORRECTION REQUESTED

UNDERCRIUND STURAGE TANK DILLING.
INVDICES I JASSA BITEICHIM BROTHERS INC.
DRIVER: 188801122 ADDRYCSDUS I TAN AVE SD.
GITER 082834
DUE DATE 12/JI/SE BEATILE, 44 081445883
TANK IV ARMAL FIE
75,88

TOTAL DUE TATARO
INVOICE DISPUTES ABOY DE ARTITEM, INCLUDING ALL DETAILS.
IF YOU HAVE GENERAL QUESTIONS: CALL 206/473-9225.
THE ANNUAL FEE IS FOR THE PERIOD 07/01/72 - 06/30/93.

DWOCHBROWND STORAGE FANG BELING

'NVCTCEP SIBPL SIFEFCHIN BROTHERS INC.

DONCR: UBBRIGG ADDRESPOID : 1213 AVE DE.

SIFE4 BEGSP.

RUE DATE 12/11/22 GEATEDS UK 701349803

TANK ID ANNUAL FEE

4 75.00

TOTAL DUE TESTS OB SECURITY ORDERS ROT GREEK BESTONEY ORDERS ROT GREEK USITE INVOICE FOR SITE MODIERS ON THE KG. OR LETTERS. ASSECTED TO THE CHECKS OF LETTERS. ASSECTED TO THE CHECKS OF LETTERS.

GITEM NUCLESS INC CHIM BROTHERS INC FRM: - 1714 AVE-SD GEATTLE NA PANAA-SBOS

# '92 NOV 25 A10:23

Chin Bothers Inc. 2901-17th Ave. South Seattle, WA 98144-5803 Site # 002099 November 17, 1992

DEPI TO TELLIGY CASHIERING SECTION

Washington State Dept. Of Ecology Underground Storage Tank Section PO Box 5128 Lacey, WA 98503=0210

Re: Your Invoice #33096

Gentlemen;

In compliance with all rules, the storage tanks on site #002099 were removed from our property in September 1990. You have been informed previously about the removal. Please remove our company from your roster.

Sincerely,

Henry Chin

#### UST ADJUSTMENT TANK DELETIONS

TO BE USED: FOR TANK DELETIONS Section I Customer Name Chin Brothers Unc site Number 002099 Invoice Number 33096 Customer Number ) ( ) ( ) Date 11-25 Initiated By William Oration Section II \*\* IF THIS IS A CHANGE IN OWNERSHIP. ATTACH FORM D. \*\* IF THIS IS A CHANGE THAT CREATES A REFUND, ATTACH FORM B. Amount \$ 75 Number of Tanks deleted Tank ID Number(s) Please Send Statement (Y) N Remove From Pending Approved By Lamuel Date COMMENTS\_\_\_

79-SA



# NOTER UP (COMPRETON

FLAZMOR **EFUND** 

AGENCY USE ONLY AGENCY NO. LOCATION CODE

## AGENCY MAME

DEPARTMENT OF ECOLOGY - UST MAIL STOP PV-11 OLYMPIA, WA 98504-8711

CLAIMANT

Chin Brothers Inc. 2901 - 17th Ave 5. Scattle WA 98144-5803

DATE .	·	DESCRIPTION	N.		AMOUNT	FOR AGENCY USE:
12/18/93	REFUND OF UNDERGRO	UND STORAGE TAN	VK_FEE:		75.0	t ;
· 				,		
	SITE # 002099		on the same of			
	INVOICE # 2402			-	· · ·	
	CHECK # 10449			-		
19. <del>19</del> 1	CJ# 461X054	,3				
	OWNER # 11000/1	13Z				,
	REC/ADJ # 92-04/	) idlo				
	•			-		
		TELEPHONE NUMBER		SOCY APPROVAL		SATE / /
AMM	PMT DUE DATE CUPRENT DOC. NO	438-7520	12-18-92 NO. /ENDOR NUMB	: Jouce	M. Since	tt 12/18/92
	· ·			<i>V</i> .		
195hi	CY USE SODE Y FUNDS	PROGRAM WORK ! PROJECT MEEX PLASS ! PROJECT	THE PHASE GOD SECE	2018GE	TANOMA	NVOICE NUMBER
		<del></del>				
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ACCOUNTING &	PPROVAL FOR PAYMENT		, (ATE	NARR.	ANT TOTAL	WARRANT NUMBER
Description 70	· · · · · · · · · · · · · · · · · · ·			-	·	

MANENT CLOSURE OF UNDERGROUDE STORAGE TA CHECK LIST FOR If closure information is different for individual tanks, please use a separate form for each tank **Business Name:** トキュン B205 Site Owner/Operator: Site Address: AUG. 50 Telephone: (206)324, Site Identification (on invoice or available from Ecology if tank was reported): Local closure permit (if any) obtained from: (Always contact local authorities regarding permit requirements) 8-2-90 Date tank(s) were closed: Tank closure performed by: DEPARTMENT OF ECOLOGY Company/Individual: DEE MORSE UNDERGROUND STORAGE TANKS

Tank ID Number (on notification form) Age Size (Gal.) Last Material Stored 0000 6 ASOUNU 6000 69504NC 200 D If removed, how will the tank(s) be disposed of: Scrap Landfill Other Will the tanks be replaced by new underground tanks? Yes FIVED NOTE: If YES, you need to submit a notification form for the new tanks.

In-Place Closure

Tank(s) Closed

206)

Yes

Yes

If yes, was the appropriate Regional Ecology Office Notified? No NOTE: The appropriate regional office of the Washington Department of Ecology should be contacted for assistance if contamination is found (see attached map). Records of the site closure must also be maintained

No

at the site and must be available upon an inspector's request for at least three years after closure. Inspecting Agency:

Inspector Name: NOTE: This is generally the local fire department or agency enforcing the Uniform Fire Code; in some cases (usually involving contamination) it may be Ecology. In some instances there may be no inspecting agency.

Owner's Signature (or designated representative):

Title: PRESIDENT

Was a site assessment completed?

If yes, was contamination found?

Telephone:

Method of Closure: Removal

If closed-in-place, type of fill material used:

Date: 10 - 14-

OCT 17 1991

OCT 2.7 1993

DEPT. OF ECOLOGY

Please return the completed form to:

Underground Storage Tank Section Department of Ecology M/S PV-11 Olympia, WA 98504-8711



# UST ADJUSTMENT TANK DELETIONS

TO BE USED FOR TANK DELETIONS Section I Customer Name CHAIN PROTHERS INC Site Number 002099 Customer Number U0001132 Invoice Number 13235 Initiated By Mach (Name) Section II \*\* IF THIS IS A CHANGE IN OWNERSHIP, ATTACH FORM D. \*\* IF THIS IS A CHANGE THAT CREATES A REFUND, ATTACH FORM B. Amount Number of Tanks deleted Tank ID Number(s)\_ Please Send Statement Remove From Pending Approved By COMMENTS

CHIN-CROTHERS 2901 - 17th Avenue So Seattle, WA 98144 324-4646

PLEASU BE INFORMED THAT OUR TANK WORD PUG OUT AS OF SEPT. 1990, & HAS NOT BEEN WED SINCE AUG 1989

ALL DETAILS. -7225. 06/30/41. UNDERGROUND STURAGE TANK BILLING INVOICES 19235 SITE CHIH BROTHERD INC OWNERT USOBILIZA ADDRIZABL - 17TH AVE BD. SLITES IN A 98144 TANK ID ANNUAL FEE 1 4 68.88 1 69.80 3 68.80 3 68.80 4 68.80

TOTAL DUE TESTE HO RETURN THIS PART WITH CHECK OF MONEY DROEM, NOT CASH, WRITE KNYDICE AND SITE NUMBERS ON CHECKS OF LETTERS.) MAKE CHECKS DAYABLE TO: "DEPARTMENT OF ECOLOGY".

ELTE" DOEDSS INVOICE: 13835 CHIN BROTHERS INC 2901 - 17TH AVE SO:

BEATTLE - WA-78144







#### STATE OF WASHINGTON

#### DEPARTMENT OF ECOLOGY

Mail Stop PV-11 • Olympia, Washington 98504-8711 • (206) 459-6000

June 12, 1990

Contractor
Lee Morse General Contractor, Inc.
9434 Delridge Way S.W.
Suite B
Seattle, Washington 98106

Dear Contractor :

This is to acknowledge receipt of your 30-day notice of intent to close underground storage tank(s) located at 2901 17th Ave. S., Seattle, Washington.

We received your letter on June 11, 1990.

Your 30-day notice has been forwarded to the appropriate regional office. Field people with the Underground Storage Tank Program may visit your site within the 30-day period. However, with the many tank closures now taking place, it will not be possible to visit every site. If you have not been contacted by the time thirty days have elapsed from the date we received your notice letter (noted above), you may proceed with closure.

If you did not request a full closure packet, but would like to receive one, you may do so by calling 1-800-826-7716 (in Washington state only) or 206-459-6293. This closure packet contains a form entitled "Notice of Permanent Closure of Underground Storage Tank(s)". For your convenience, we have enclosed a copy of this form. Please complete this form and return it to the Department of Ecology when tank closure is complete.

Sincerely,

Sue L. Simms Regulatory Specialist

SLS:sd

Enclosure

# DEPARTMENT OF ECOLOGY UNDERGROUND STORAGE TANKS

# JUN 1 1 1990

Date:	6-7-90	
-------	--------	--

Storage Tank Unit Department of Ecology M/S P.V. 11 Olympia, WA 98504-8711

#### NOTICE OF UNDERGROUND STORAGE TANK REMOVAL

Date of removal: 7-7-90	· ·
Method of closure: Removal [ or In-pla	ce closure   [ ]
TANK SIZE:	CONTENTS OF TANK:
1- 8000	GASSINE
1-8000	
Owners Name: Henry Chin	
Address: 2901 17th AUE. S.	
city: Seathle	State: WA
Phone: 324-4646	





## WASHINGTON STATE UNDERGROUND STORAGE TANK NOTIFICATION FORM



IMPORTANT: PLEASE READ ALL INSTRUCTIONS ON PAGES I-1 AND I-2 BEFORE ENTERING INFORMATION.

- . ABOVEGROUND TANKS MUST BE REPORTED IF THE CONNECTED UNDERGROUND PIPING COMPRISES AT LEAST 10% OF THE OVERALL STORAGE SYSTEM (TANK AND PIPING).
- A SEPARATE FORM MUST BE USED FOR EACH SITE, EXCEPT FOR SITES WITH ONLY ONE TANK EACH. SEE THE GENERAL INSTRUCTIONS (PAGE 1-2) FOR THE DEFINITION OF A SITE AND DETAILS ON REPORTING SITES WITH ONE TANK EACH.

• THERE IS ROOM IN SECTION VI FOR INFORMATION CONCERNING 15 TANKS. IF YOU HAVE MORE THAN 15 TANKS, PHOTOCOPY BOTH PAGES OF SECTION VI BEFORE ENTERING ANY INFORMATION. (IF YOU HAVE MORE THAN ONE SITE, EITHER OBTAIN MORE FORMS FROM THE DEPARTMENT OF ECOLOGY OR BE SURE TO ALSO PHOTOCOPY THIS PAGE.)

DEPT. OF ECOLOGY

APR -7 86 0 0 2 0 9 9

STATE USE ONLY

• PLEASE TYPE, OR PRINT IN INK; THE SIGNATURE UNDER "CERTIFICATION" (SECTION V) MUST BE SIGNED IN INK.	STATE USE ONLY
. OWNERSHIP OF THE TANK(S)	IIL SITE OF THE TANK(e)
Please enter information regarding the owner of the tank(s). If the ownership of the tank(s) is uncertain, enter information regarding the owner of the property where the tanks are located, or information regarding the format owner of the tanks. Please circle the correct letter, indicating who the information given below refers to:	(if the same as Section i, mark box here. 🖄 See the General Instructions (Page 1-2, 2.a.) for the definition of a site.
A. OWNERSHIP UNCERTAIN (B) CURRENT OWNER OF TANK(S) C. FORMER OWNER OF TANK(S) D. PROPERTY OWNER	Facility Name or Company Site Identifier, as applicable. (IF THE FACILITY IS OPERATED BY A LEASEE OR RENTER, THE NAME
E. OTHER (PLEASE SPECIFY):	OF THE CORPORATION, INDIVIDUAL, PUBLIC AGENCY, OR OTHER ENTITY WHICH OPERATES THE FACILITY SHOULD BE ENTERED HERE.)
CHINBROTHERS INC.  Owner Name (Corporation, Individual, Public Agency, or Other Entity)	Street Address or State Road where the tanks are located. (IF NO STREET ADDRESS OR STATE ROAD, PLEASE ENTER THE LONGITUDE AND LATITUDE OR TOWNSHIP, RANGE, AND QUARTER SECTION WHERE THE TANKS ARE LOCATED.)
2 9 0 1 - 1 7 7 # A V € S 8.	City State ZIP Code
SEATTLE WA 9A14Y-	County Area Code Phone Number
County Area Code Prione Number	IV. THE TOTAL NUMBER OF TANKS AT THIS SITE
Type of Owner or Facility: CIRCLE CORRECT CODE(s)	Number of tanks containing potroleum, which are now in use:
CODE TYPE CODE TYPE CODE TYPE	2. Number of tanks which have stored petroleum, but are not now in use:
X Service Station G. Industrial/Manufacturing M. City/Town S. Port District	Number of tanks containing regulated chemicals, which are now in use:
E. Bulk Plant H. Private Institution N. County T. Utility District	4. Number of tanks which have stored regulated chemicals, but are not now in use:
C. Petroleum Distributor I. Residence (Non-Farm) O. State U. Fire Dept./District	TOTAL NUMBER OF TANKS4
D. Convenience Store J. Farm P. Federal (Milliary)* V. Other Special Service District (e.g.,	TOTAL NUMBER OF TARRO
E. Auto Dealer K. Airport Q. Federal (Non-Milliary)*  F. Other Commercial/Retail L. Marina R. School District W. Other	Please mark this box if the site is located on land within an Indian reservation or on other Indian trust lands 🗋
*FEDERAL FACILITIES ONLY: Please give your GSA Facility ID Number (Building Number).	. V. CERTIFICATION (Please read and sign after completing Section VI.)
IL CONTACT PERSON AT THE TANK LOCATION	I certify under penalty of law that I have personally exemined and am familiar with the information submitted in this and all attached documents.  To the best of my knowledge and belief, the submitted information is true, accurate, and complete.
The contact person should be the individual responsible for regularly monitoring the operation of the tank(s).	HENRY CHIN
Namo (If semile as Section I, mark box here	PRESIDENT  Name and official title of owner or owner's authorized representative or, in cases where the ownership is unknown, the name and title of the
	person algoing the form. (PLEASE TYPE OR PRINT IN INK.)
12 8 5 1 9 8 2 7 4 6 46	3-31-86 Day Ch
Job Title , Area Code Phone Number	Date Signed Signature (PLEASE SIGN IN INIX)

VI. INFO	RMATION F	REGARDING INI	DIVIDUAL TANK	S (See instruc	tions regarding	individual tanks,	Page I-2)
			d. Capacity of the Tank	e. Tank Construction	f. Loak Detection	g. Cathodic Protection	n. Internal Protection
Please list your tanks	Please put the correct letter for each tank in the appropriate row of the column below.  A. Currently in use.  B. Temporarily out of use.  C. Permanently out of use.  D. Brought into use after 5/8/88.	If the year of installation of the tank is known, please enter the last 2 digits of that year in the appropriate row. If the exact year of installation is not known, please estimate as closely as possible, using the groupings shown below (choose a letter and put it in the appropriate row.)	Please put the correct letter for each tank in the appropriate row of the column below. If the exact capacity lan't known, please choose an estimate.  A. Under 600 gallons  B. 500-999 gallons  C. 1,000-4,999 gallons  E. 10,000-19,999 gallons  F. Over 20,000 gallons	Please put all the letters which apply to each tank in the appropriate row of the column below. (If "Other" (H) please enter type of material.)  A. Carbon Steel  B. Stainfeas Steel  C. Steel, type unknown  D. Fiberglaas Reinforced Plastic  E. Plastic  F. Concrete  G. Atuminum  H. Other Material (please specify)  1. Unknown Material  J. Single Walled  K. Double Walled  L. Has secondary containment  M. Has overfill protection	Please put all the letters which apply to each tank in the appropriate row of the column below, (if "Other" (N) please also enter type of detection.)  A. Daily inventory  B. Tightness / Lesk test within past year  C. In-tank system  D. In-piping system  E. Product gauge  F. Electronic sensor  G. Manually sampled well(s)  I. Well or detector in secondary containment  J. In-ground detector  K. Between walls of double-walled tank  L. Groundwater monitoring plan  M. Spill Prevention Control and Countermeasure Plan  N. Other (please specify)  None	Please put the correct lotter for each tank in the appropriate row of the column below. (It "Other" (C) please also enter the type of protection.)  A. Sacrificial Anode/ Gabanic Type B. Impressed Current Type C. Other Type (please specify) D. Cathodically Protected, Type Unknown E. None F. Unknown	Please put the correct letter for each tank in the appropriate row of the column below, (if "Other" (F or i) please also enter the type of protection.)  A. Rubber Lining B. Aliyd Lining C. Epoxy Lining D. Phenotic Lining F. Other Lining (please specify) G. Lined, type unknown H. Unlined I. Other internal protection (please specify) J. Unknown
•		·					
,	-A	14	ь	u	. 4	F	٠ لـ
/	A `	14	ก	14	A		j
<u>ン・</u> 3	A	F	D	H	A	F	ر
· 4	Λ.	L.I	A.	Н	A	F	نـ نـ
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				<u> </u>			
				·	1	<u> </u>	

Tank Identification	L External Protection of the Tank	Piping	k. Type of Substance Currently or Last	
Please enter the same identification used in column a.	Please put the correct letter for each tank in the appropriate row of the column below. (If "Other" (D or G) please also enter the type of	Please enter all the letters which apply to the portion of the piping which is underground. (If "Other" (D) please also enter the type of material.)	Stored in the Tank  Please put the correct letter for each tank in the appropriate row of the column below.  I, if the substance is a hazerdous substance (J)	THESE ITEMS REFER ONLY TO TANKS PERMANENTLY OUT OF SERVICE.  PLEASE LEAVE THE ROWS FOR THE TANKS STILL IN SERVICE BLANK.
1	coating and/or wrapping.)	A. Bare Steel	rather than a petroleum product, please also enter	I. Dato of Lest Use m. Quantity Loft in the Yank n. Was the Tank Filled?
	A. Asphelt Coated B. Fiberglass Reinforced Plastic Coated C. Epoxy Coated D. Other Coating (please specify) E. Vinyl Wrapped G. Other Wrapped G. Other Wrapping (please specify) H. None L. Unknown	B. Galvanized Steel C. Fiberglass Reinforced Plastic D. Other Material (please specify) E. Coated with non-corrosive materials F. Cathodically Protected G. Double-walled H. Within a escendary containment I. Protected with interior lining J. In native soil rather then backfill K. In backfill rather than native soil L. Not certain regarding backfill/native soil M. Details of ploing are unknown N. None of the piping is underground	the name of the substance or its Chemical Abstract Service (CAS) number. (See "What Substances Are Covered"? on page I-1 of the instructions for information regarding hazardous substances.) 2. If different substances are stored in the tank at different times, or if a mixture of substances is stored, please enter all felters which apply. A. Leaded gasoline B. Unleaded gasoline C. Alcohol enriched gasoline D. Diesel faul E. Aviation fuel F. Kerosene G. Nos. 1, 2, or 4 fuel oil H. Nos. Spor 6 feel oil I. Used oil/Waste oil J. Hazardoes substance K. Other (Floses epecity) L. Unknown M. Empty	If the exact month and year of last uso isn't known, please enter an estimate, the two digits for the month and two for the year; o.g., 08-84.)  If the exact amount left in the tank fail't known, please enter an estimate, in gallons.  If the exact amount left in the tank failed with an inert material, auch as sand or concrete? Was it filled with water? Please put the correct letter in the appropriate row of the cottam below.  A. The tank was filled with an inert material.  B. The tank was filled with water.  C. The tank was not lilled.  D. Unknown
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