## Voluntary Cleanup Program



Washington State Department of Ecology – Toxics Cleanup Program

#### APPLICATION TO REQUEST ASSISTANCE

This application is for individuals requesting assistance from the Voluntary Cleanup Program to plan, conduct, or evaluate an independent cleanup. The applicant may be a site owner, former site owner, site operator, or consultant on behalf of the owner or operator.  $\Gamma \leq 4^{-2} 2537755/$ 

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I, <u>CAAG</u> HULTGREN, request the assistance of the Department of Ecology. With this application, I have enclosed an initial deposit of \$500. I understand this payment is the equivalent of approximately (5) hours of staff review on the cleanup of my contaminated site. If total charges exceed \$500. I will be billed and will pay the remaining balance. Any excess payments will be refunded to me.

**9-7-04** Date Signature of Applicant TCP ID # 5W0610

Ecy #020-74 (revised 10/02)

Name

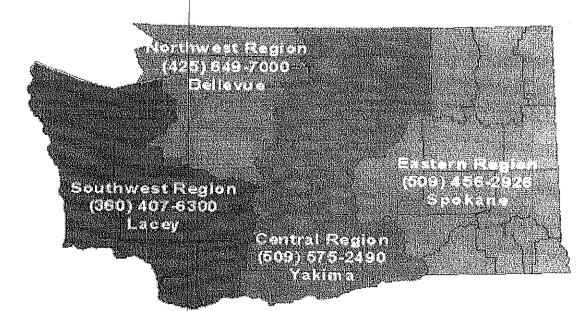
### Please submit the following information, along with your signed application form, to the appropriate Ecology office;

Cte

- 1. Site Summary form (Ecology Publication #020-73)
- 2. A check or money order for \$500 made out to the "Department of Ecology"
- 3. If applicable, a "Terrestrial Ecological Evaluation Exclusion" form 104 SEP 16 MO 32
- 4. Any other existing reports pertaining to this site

### WHERE TO SUBMIT YOUR FORMS, REPORTS & FEE

Please submit your forms and reports to the regional office in which the site resides. ٠



#### REGION

- Central Regional Office, Attn: Frosti Smith, 15 W. Yakima Ave., Suite 200, Yakima WA 98902
- Eastern Regional Office, Attn: Patti Carter, N. 4601 Monroe, Spokane WA 99205-1295
- Northwest Regional Office, Atth: Teri Fisher, 3190 160th Ave. SE, Bellevue WA 98008-5452
- Southwest Regional Office, , Attn: Chuck Cline, PO Box 47775, Olympia WA 98504-7775

Please note: If your site is part of a major pulp mill, paper mill, aluminum smelter, or oil refinery, please submit your information to: Paul Skyllingstad, Department of Ecology - Industrial Section, PO Box 47706, Olympia WA 98504-7706, (360) 407-6949.

#### For office use only

Date:	Hours: Rate:	Staff Name:
Date:	Hours: Rate:	Staff Name
Date:	Hours: Rate:	Stäff Name:
Receipts		For Fiscal use only
Amount:	Date Paid: Receipt #	173-02-94-005000-5000 LUST/NON-LUST: UST - 30 NON-LUST - 20 OFFICE: NWRO - 40 SWRO - 50
		ERO - 60 CRO - 70 IND - 80 HQ - 90

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# Voluntary Cleanup Program

Washington State Department of Ecology – Toxics Cleanup Program

SITE SUMMARY

This form is a required component of your request for assistance under the Voluntary Cleanup Program. Please include it with your application, consultation fee, and terrestrial ecological evaluation form (if applicable).

#### WHICH OF THE FOLLOWING APPLY TO YOUR SITE?

- You are requesting assistance on a planned cleanup.
- You are requesting assistance on an ongoing cleanup.
- You are requesting review of a completed cleanup.
- You are requesting review of monitoring reports.

#### PERSON/ORGANIZATION MAKING REQUEST FOR ASSISTANCE

Name: Craig HultgrEN
Name: Craig Hultgren Firm: PNG ENVIRONMENTAL, INC,
Mailing address: 1339 Commerce Avenue, Suite 313
City: Longuieu State: WA Zipcode: 98632
City: Longview State: WA Zip code: 98632 (360) Telephone number: 414-0669 Fax number: 414-0663 E-mail address: Chu Itgrew @ fingenu.co
WHICH BEST DESCRIBES YOUR INVOLVEMENT AT THIS SITE (CHECK AS MANY THAT APPLY) Current Former Potential Current Former Environmental Attorney Insurance Other
Owner Owner Purchaser Operator Operator Consultant Carrier
If other, please specify:
SITE IDENTIFICATION
Name of site: Fife metropuex Card Lock
Alternative name(s) for site:
Site address: 3200 20th Street EAST
City: File State: WA Zip code: 98424 County: Pierce UBI Number:
Township: ZON Range: 3E Section: Quarter-Quarter:

· (	Ć
Latitude: North Degrees: 4 Longitude: WeIT Degrees: 12	7 Minutes: 14 Seconds: 20 2 Minutes: 23 Seconds: 13
What method did you use to calculate latitu How many acres is the site?	de and longitude? Terra Server
Property type? Commercial Industrial	Residential Other Please specify:
Is the property currently being used?	Yes - Cardlock fuel facility
Are there plans for change in use? $N^{2}$ If	f yes, please specify:

#### STANDARD INDUSTRIAL CLASSIFICATION (SIC) CODES

Please list all that apply. If you do not know the SIC code(s), list the activities conducted at the site (i.e. automotive repair and maintenance, construction equipment storage, etc.)

		•	<i>r</i>		
Commercial	fueling	JACILITY	(CArd	(ock)	
	/				

#### TANK INFORMATION

Please complete the table below for all above ground tanks (AST) and underground storage tanks (UST) existing or formerly existing on the property, including unregulated tanks.

			WASIFREET	RODUCT		
TANK ID	AST/UST	SIZE	ENCOUNTER	ED?	IN EXCAVATION	**TANK STATUS
			PRODUCT	ONGW		& DATE
	UT	20,000	Diesel	NO		ACTIVE
ļ	UST	15,000	GAS	<b>N</b> 0		
						Υ Υ
	Ly split	IN 2 compa		DOD REGULA		
		ļ	<u> </u>	DOD SUPER		
			<u> </u>			

\* Unleaded, leaded diesel, bunker-C, waste oil, heating oil, aviation fuel, other (please identify)

\*\*Left in-place, removed, closed-in-place

#### SITE MAPS

Please include an area map that shows the general location of the site (mark the site location) and a site diagram that shows sampling and well locations.

### **DANGEROUS WASTE FACILITIES**

### SITE ASSESSMENT OR SITE REMEDIATION WORK COMPLETED TO-DATE

Has site assessment work been	completed at the site? Yes		
2002 - 2003 If yes, when?	Were the results reported to Ecology?	ND	
Has site cleanup work been co	nducted at the site?		
Begni If yes, when? 2003 And	Were the results reported to Ecology?	NB	
Does contamination remain on			
If yes, please describe the cont	amination?		

# INSTITUTIONAL CONTROLS (I.E. RESTRICTIVE COVENANT, ENGINEERED CONTROLS, FENCING)

Were institutional controls used at the site? If yes, please specify.

#### DOCUMENTATION

· . .

Please list all known assessment and/or cleanup reports completed for the site. Include the title of the report, the name of the consulting firm that did the work, and the year it was completed.

TITLE	CONSULTINGIFIRM	DATE
Groundwater monitoring Report Fife Candlock Facility Project	SALTBUSH ENV.	2-14-03
Remedial Invertigation	te it	11-4-02
ORC INjection And Groundwater monitoring	PNG	7-2-03
First POST-ORC Injection QUARTERLY Groundwater monitoring	REPORT PNG	9-8-03
second	PNG	12-7-03
Third a a	PNG	3-15-04
Fourth 11 h	PNG	6-2-04
Limited site Investigation	Bristol Environmental	August 2002

#### **AFFECTED MEDIA & CONTAMINANTS**

· Based on current data for Groundwates · Soil data based on Fact Bush · the site prior to cleanup. Mark the appropriate Please list the known or suspected contaminants at the site prior to cleanup. Mark the appropriate medium (such as soil) with "C" (confirmed and above Model Toxics Control Act (MTCA) cleanup standards), "B" (confirmed but below MTCA standards), "S" (suspected), "N/A" (not applicable), "O" (tested and not present), "U" (unknown).

CONTAMINANT	SOIL	GROUND WATER		SURFACE WATER	AIR	SEDIMENT	DRINKING WATER	DATE OF RELEASE (IF
Example: Lead	с	S		S	U	S	S	KNOWN) 1967-82
GRO	B	B						
GRO BENZENE	C	С						
	0	B						
Tolvere Ethylbensue XYlenes MTBE	0	B						
XYlenes	B	B						
MTOE	V	C				-		
1,3,5-Trimetyl	U	B						
1,2,4-Trimethy	- U	B						
· · · · · · · · · · · · · · · · · · ·			·		· ,			

# METHODS & TREATMENT TECHNOLOGIES USED AT SITE Please check all applicable boxes that apply to your site.

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CLEANUP METHOD	SOIL	GROU WATE		SURFACE WATER	DRINKING WATER	AIR	SEDIMENTS
Method A		X					
Method B							
Method C							
TREATMENT	SOIL	GROU	ND	SURFACE	DRINKING	AIR	SEDIMENTS
TECHNOLOGY USED		WATE	100 1 10 1 10 1 10 1 10 1 10 10 10 10 10	WATER	WATER		
Air Sparging/Air Stripping Bioventing							
Capping (asphalt,							
concrete, topsoil, RCRA cover, soil-clay, synthetic membrane)							
Carbon Adsorption							
Containment On-Site							
Containment Off-Site						· · · ·	
Free-product Recovery							
In Situ Chemical Oxidation		OR	C				
Natural Attenuation (dilution, volatilization, biodegradation, adsorption)							
Permeable Reactive Barriers					· · · · · · · · · · · · · · · · · · ·		
Phytoremediation							
Soil Flushing							
Soil Vapor Extraction							
Thermal Desorption							
Other (please specify)	····  - ·····						

### **AFFECTED MEDIA & CONTAMINANTS AFTER CLEANUP**

Please list the contaminants from the box on page 4 and list their status after cleanup. Mark the appropriate medium (such as soil) with "C" (confirmed and above Model Toxics Control Act (MTCA) cleanup standards but contained), "B" (confirmed but below MTCA standards), "R" (remediated and below MTCA standards), "N/A" (not applicable), "O" (tested and not present), "U" (unknown).

NA

CONTAMINANT	Sole	GROUND	WATER	SURFACE WATER	AIR	SEDIMENT	DRINKING WATER
Example: Lead	R	0		В	υ	В	0

. (			SEE A	TAched	manp 2 s	prendsheet)
DRINKING WATER & AQUATICS	INFORMA	TION				
Are there any drinking wells within ½ mile of	the site?	les	If yes, how many?	4	• 3 / of 1	YE ON other s WANUP River hydrawically u
~		an alternate	e drinking water sou	rce provide	د: ). d?	hydrawing u
Was the affected drinking water system publi	c, private, c	or both?				
Are there any creeks, streams, ponds, wetland	ls, or shorel	ands on or	Yes adjacent to the site?		in ¼ mile o	of the site?
Drainage ditch / Creck (	o cated	+ L', ACE	st to site	Puyal	up River	Vocasted - Yy mile w of site
Were they impacted by the contamination fro			نسم معاهلتم)			of site

#### **OWNER/OPERATOR HISTORY**

Please complete as many of the below boxes as possible. For type of owner/operator, please use the following codes: (1) Private, (2) Municipal, (3) County, (4) Federal, (5) State, (6) Tribal, (7) Mixed, (8) Other, (9) Unknown, (10) Public Entitle Acquisition via Bankruptcy.

Current site owner: Petrocard	Туре:	
Street address: 730 Central	ave. south	
City: Kent State: W	A Zip code: 98032	
Contact person (if different than owner listed above):	ZACK Torkleson	
Street address: A3 A-600	2	
City: State;	Zip code:	
Phone: (800) 950-3835 Fax:	E-mail address:	
Date of ownership: 2002 to Pre	Saut	
Current operator: AJ Above	Туре:	
Street address:		
City: State:	Zip code:	
Contact person (if different than owner listed above):		
Street address:		
City: State:	Zip code:	
Phone: Fax:	E-mail address:	
Date of operation: to		

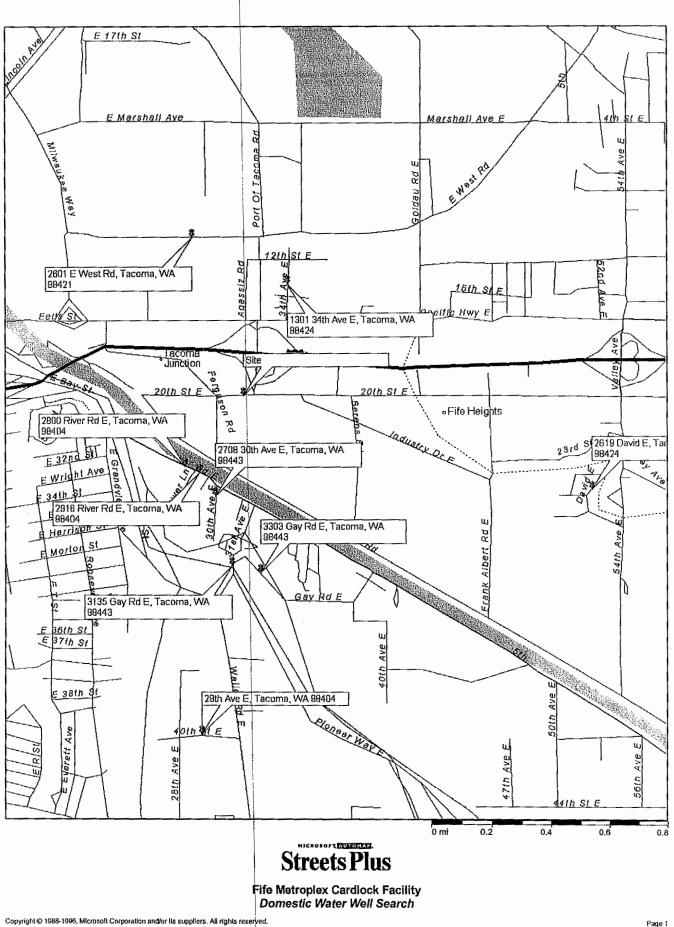
Former site owner: GrENLEY STEWART	NEI ources Type:
Street address: 1019 PACIFIC A	ue. suite 1315
	1A Zip code: 98402 - 4443
Contact person (if different than owner listed above):	Rob Grenley
Street address: AJ Above	]
City: State:	Zip code:
Phone: (253) 396 - 1479 Fax: 396	-1.478 E-mail address:
Date of ownership: 1999 to CC	
Former operator: AS Abous	Туре:
Street Address:	
City: State:	Zip code:
Phone: Fax:	E-mail address:
Date of operation: to	
Environmental consultant: Craig Huct	
Representing: Greakly StEwar	
Firm: PNG ENVIRONMENT	4
Street address: 1339 Commerce A	
City: Longview State: W	
Phone: \$69) 914-0669 Fax: 914	1-0663 E-mail address: Chultgren@prugenv.com

SITE CONTACT PERSON (IF OTHER THAN OWNER/OPERATOR) This is someone who is available during normal working hours and has knowledge about the site and the activities conducted at the site.

Name:		
Relation to site owner/operator:		
Firm:	<u> </u>	
Street address:		
City:	State:	Zip code:
Phone:	Fax:	E-mail address:
Date of involvement with site:	to	

Name:		
Relation to site owner/operator:		
Firm:		
Street address:		
City:	State:	Zip code:
Phone:	Fax:	E-mail address:
Date of involvement with site:	to	
·····		
Name:		
Relation to site owner/operator:		
Firm:		
Street address:		
City:	State:	Zip code:
Phone:	Fax:	E-mail address:
Date of involvement with site:	to	

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Page 1

# Fife Metroplex Cardlock Facility Ecology Domestic Well Log Search

SECTION 2	Address	Qtr/Qtr		Diameter (in.)	Yield (GPM)	Year Installed	Distance from Site (miles)
Name			•		40	1953	2
E.L. Kelly	Route 5, Box 710	SW/SW	67'	2	40	1900	i
Section 11							
Name	Address	Qtr/Qtr	Depth of Well	Diameter (in.)	Yield (GPM)	Year Installed	Distance from Site (miles)
Elmer Mackin	3135 Gay Rd.	SW/SE	314	8	80	1969	0.62
Robert Ellener	3303 Gay Rd.	SW/SE	95	5	Artesian	1954	0.65
Triad Inv. Co	1301 34th Ave. E.	SW/SE	60- · ·	4	6	1988	044
George Kawasaki	Rt. 12, Box 48	NW/SE	82	8	100	1950	?
Town of Fife	2619 David E.	NE/SE	90	6	150	1965	1.32
Petra Fisher	2527 29th Ave.	NE/SW	91	6	12	1996	1.3
Puyallup Indian Resv	2800 River Rd_E	NE/SW	106	- 6 - C	30 -	2002	0.34
Steve Lemley	2916 River Rd. E	NE/SW	97	6	100	1988	0.35
Tacoma Public Utilities	2601 East-West Rd.	SE/NW	1,200	8 to 6	250	1991	0.61
Tony Penwell	2708 30th Ave. E.	NE/NW	68	6.	50	1996	-0-38
(a) Second and a second second second (SVD) 1 (second second s	A CONTRACTOR AND ADDRESS AND A MANY AND ADDRESS AND A TAXABLE ADDRESS OF TAXABLE ADDRESS	The second s	(i) Lincoln and an equilibrium set should depend on the line of the lincoln of the line of the lincoln of th	and the second se	and the second state of th		

Section 12

Depth of Well Diameter (in.) Yield (GPM) Year Installed Distance from Site (miles) Name Address Qtr/Qtr NONE FOUND

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