

PACIFIC CREST ENVIRONMENTAL

1533 BENDIGO BOULEVARD NORTH PO BOX 952 NORTH BEND, WA 98045 T 425.888.4990 F 425.888.4994

April 25, 2006

Mr. Bob Warren Washington State Department of Ecology - Southwest Region P.O. Box 47775 Olympia, Washington, 98504-7775 APR 2 7 2007

Wasnington State
Department of Feedom

RE:

VOLUNTARY CLEANUP PROGRAM APPLICATION WEST COAST DOOR PROPERTY 3133 SOUTH CEDAR STREET TACOMA, WASHINGTON PACIFIC CREST NO. 112-001

Dear Mr. Warren:

Enclosed for your review is the Voluntary Cleanup Program (VCP) application for the West Coast Door Property located at 3133 South Cedar Street in Tacoma, Washington (the Site). The VCP application was prepared by Pacific Crest Environmental, LLC (Pacific Crest), on behalf of William B. Swensen Enterprises.

Previous subsurface investigation activities conducted by others have confirmed that concentrations of polycyclic aromatic hydrocarbons (PAHs) in soil and groundwater at the Site exceed applicable Washington State Department of Ecology (Ecology) Model Toxics Control Act (MTCA) Cleanup Regulation (Chapter 173-340 of the Washington Administrative Code) cleanup levels for industrial properties. The PAHs are a component of creosote, a substance that was used in former wood treatment operations at the Site. A Site Location Map and a Site Plan are provided as Figures 1 and 2, respectively.

Additionally, trichloroethene (TCE) has been confirmed in groundwater in the northern portion of the Site at concentrations which exceed the applicable MTCA cleanup levels. The city of Tacoma Materials Test Laboratory (Ecology Facility/Site No. 61117739), located adjacent to and north of the Site, had a confirmed release of TCE. Hence the city is currently conducting an independent cleanup action regulated under Ecology's VCP (VCP No. SW 0087) to address the contamination.

Pacific Crest is currently conducting additional subsurface investigation activities to delineate the vertical and areal extent of concentrations of PAHs in soil and groundwater at the Site. Following completion of the field activities, a Subsurface Investigation Report documenting the results and conclusions of the additional investigation activities will be submitted to Ecology.

We trust that the attached information is sufficient for your needs. If you have any questions, please do not hesitate to contact either of the undersigned at (425) 888-4990.

Sincerely,

PACIFIC CREST ENVIRONMENTAL, LLC

Greg Lish, L.G. Project Geologist Lauren Carroll, L.G., L.H.G. Principal Hydrogeologist

Lauren Coudle

Attachments: VCP Application Form

VCP Agreement

VCP Terrestrial Ecological Evaluation Exclusion Form

Figure 1, Site Location Map

Figure 2, Site Plan

Phase 2 Soil & Groundwater Sampling & Testing Supplemental Soil & Groundwater Exploration Phase I Environmental Site Assessment

cc: Ms. Kimberly Seely Mr. William Swensen

GL:mb

Voluntary Cleanup Program R

Washington State Department of Ecology Toxics Cleanup Program

APR 2 7 2007



APPLICATION FORM

Under the Voluntary Cleanup Program (VCP), the Department of Ecology (Ecology) may provide informal site-specific technical consultations to persons conducting independent remedial actions at a hazardous waste site. Ecology may provide such consultations under the authority of the Model Toxics Control Act (MTCA), Chapter 70.105D RCW, and its implementing regulations, Chapter 173-340 WAC.

To request technical consultations under the VCP, you must submit an application to Ecology. That application must include, at a minimum, the following documents:

- VCP Application Form (including required attachments); ← THIS DOCUMENT
- VCP Agreement.

For guidance on how to complete your VCP application, including this Application Form, please refer to the Application Instructions, which are available separately. All of these documents are available for downloading on the VCP web site: http://www.ecy.wa.gov/programs/tcp/vcp/vcpmain.htm.

Part 1 - ADMINISTRATION					
Client Information. The "Client' consultations from Ecology under responsible for payment of those services. Please enter the required	the VCP. This pe costs incurred by Ec	rson must sig	gn the VC	CP Agreement and is	
Name: William C. Swensen			Title: Pro	perty Manager	
Organization: William B. Swenser	Enterprises				
Mailing address: PO Box 110967					
City: Tacoma		State: WA		Zip: 98411	
Phone: (253) 274-0828	Fax:		E-mail: swensenbill@hotmail.com		
What is the Client's involvement at	the Site? Please chec	ck all that appl	y.		
Property owner Business owner (operator) Past property owner Consultant Property lessee Attorney Other – please specify: Property Manager					
If not the current property owner, is	the Client acting as the	ne agent for th	e property	owner?	
If not the current property owner, is	the Client authorized	to grant acces	ss to the pr	operty?	

SWRO, TCP 1D# SW0865 FS#6308485

	r Information (if or required information		an Clie	nt). If the Cl	lient is not	the current property owner,			
Name: William	B. Swensen Enterp	rises			Title: Pro	Title: Property Manager			
Organization: W	Villiam B. Swens	sen Enterp	rises						
Mailing address:	P.O. Box 1109	67				1			
City: Tacoma				State: WA		Zip: 98411			
Phone: (253) 2	74-0828	Fax:			E-mail: swenser	nbill@hotmail.com			
What type of ent	tity is the property	owner? Ple	ease che	eck only one.					
	Private Tribal Federal State Other – please sp	Decify:	Mixe	icipal					
statements to ar		t than the Cl	lient's a	bove, please	enter the	like Ecology to mail billing required information below. P Agreement.			
Name:					Title:				
Organization:									
Mailing address:									
City:				State:		Zip:			
Phone:		Fax:			E-mail:	*			
What type of ent	ity is the property Private Tribal Federal State Other – please sp		Cou Mun Mixe	nty icipal		•			
Services Reque	sted by Client.								
	ndependent remedeview under the VC					tting to Ecology with your			
	Interim action pla Interim action rep Cleanup action p Cleanup action p	oort [Rem Fea: Othe	Escurios Escurios	gation report report ase spec rt to be su	ort ify: Remedial bmitted second			

ou with a written o	ppinion on the plan	ned or completed independent					
 Please note that Ecology's opinion will be limited to: Whether the planned or completed remedial actions at the site meet the substantive requirements of MTCA, and/or 							
is necessary at th	e site under MTCA	to characterize and address all					
an electronic form must be submit Policy 840 (Data iew under the VC	n capable of being ted consistent with Submittal Require P that does not co	transferred into Ecology's data the procedures specified in ments). Please note that any					
SITE							
name of the Site b	pelow.						
perty							
source of the relea	se(s) of hazardous	substances at the Site (i.e.,					
he following quest	ions regarding the l	ocation of the Site, even if your					
ependent remedia ne location of the S	al action when ans Site. An affected pr	wering the following questions					
e physical address	of the property bel	ow.					
	State: WA	Zip: 98409					
Degrees: 47	Minutes: 13	Seconds: 52					
Degrees: 122	Minutes: 28	Seconds: 29					
center of parcel							
topographic map							
COLLECTION SOURCE: map scale is 1:24,000							
HORIZONTAL DATUM: [i.e., base reference for coordinate system]							
	will be limited to: ted remedial action is necessary at the 40(5), when subman electronic form must be submit Policy 840 (Data iew under the VC complete by Ecolog SITE name of the Site to perty source of the relea vered "YES," the the following quest t remedial action of the following quest t remedial action of the location of the Site of pered "NO," then pered "NO," then pered "NO," then pered pered to a source pered t	ted remedial actions at the site meet to is necessary at the site under MTCA 40(5), when submitting any sampling an electronic form capable of being must be submitted consistent with Policy 840 (Data Submittal Require iew under the VCP that does not complete by Ecology. SITE name of the Site below. Seperty Source of the release(s) of hazardous wered "YES," then please refer to the following questions regarding the later remedial action does not address the ered "NO," then please refer to the "sependent remedial action when ansible location of the Site. An affected profess on the source property. State: WA State: WA Lat) and Longitude (Long). For add form, please refer to the application in Degrees: 47 Degrees: 122 Minutes: 28 center of parcel topographic map map scale is 1:24,000					

A Property of the Property of	ACCURACY LEVEL: +/.e., +/- feet or meters]	/- 250 feet		<i>(</i> 2)
Legal Descriptions	5.			
TRS DATA:	Township: T20N	Range: R3E	Section: 7	Quarter-Quarter: SW
TAX PARCEL #(S):	0320073046 (9.36 a	acres), 0320073068	3 (0.99 acres), 032	0073067 (3.97 acres)

Exte	ent of the Site.					
Wha	at is the approximate areal extent of the Site? Please check only one.					
	<pre>< 5,000 square feet > 5,000 square feet, but < 1 acre > 1 acre, but < 10 acres > 10 acres Unknown</pre>					
Prop	perties Affected by the Site.					
	any of the releases on the source property affect any properties adjacent to the source property ected properties)?					
	☐ Yes ☐ No ☒ Unknown					
the	ou answered "YES" above, then please identify each property that you know has been affected by release(s) on the source property. If you need to identify additional properties, please attach tional pages.					
1.	Address:					
	Tax Parcel(s):					
2.	Address:					
NOTE STATE OF THE PARTY OF THE	Tax Parcel(s):					
3.	Address:					
	Tax Parcel(s):					
4.	4. Address:					
	Tax Parcel(s):					
	any of the releases affect any right-of-ways (e.g., streets) located on or adjacent to the source perty?					
	☐ Yes ☐ No ☒ Unknown					
If you	u answered "YES" above, please specify:					
Is the	e source property affected by any release(s) on properties adjacent to the source property?					
l seev						
Test benea	Laboratory (Ecology ID 61117739), located adjacent to and north of the Site, has affected groundwater ath the northern portion of the Site. The City of Tacoma Materials Test Laboratory is currently undergoing an pendent cleanup action regulated under Ecology's Voluntary Cleanup Program (VCP No. SW 0087).					
Des	cription of Release(s) at the Site.					
Soul	rce of Release(s).					
Wha	at are the source(s) of the release(s) at the Site? Please check all that apply.					
	Point source (e.g., leaking tank) Non-point source (e.g., contaminated soil used as fill) Area-wide lead and arsenic soil contamination (see Question #4 below) Other – please specify: Unknown					

To the extent known, please describe the source(s) of the release(s): The Buffelen Pipe and Creosote Company (Buffelen) and the American Wood Pipe Company (AWPC) owned and/or operated at the Site from at least the mid-1930s until the mid-1960s. Buffelen and AWPC creosote operations were conducted in the southwestern portion of the Site.

Circumstances of Release(s). To the externelease(s).	nt known,	please descr	ibe below th	ne circumstar	ices of the
Buffelen and AWPC creosote operations were	re conduct	ed in the sou	ıthwestern բ	oortion of the	Site. The
building assoicated with the creosote ope	erations (C	Creosote Pla	int) was de	emolished pr	oir to the
construction of the existing warehouse building	ng.				
Circumstances of Release Discovery. circumstances of the discovery of the release		extent kno	wn, please	describe b	pelow the
Soil and groundwater investigation activities	were con	nducted at th	e Site to a	ssess conditi	ons in the
vicinity of the former creosote operations area	a as part o	f due diligend	ce for a pote	ntial property	transfer.
Area-Wide Soil Contamination. For guida please refer to the application instructions ar following Ecology web site:					

When identifying the affected media in the table above, please use one of the following codes:

C = confirmed, above cleanup level
B = confirmed, below cleanup level
O = confirmed, not present
S = suspected
N/A = not suspected

- U = unknown

Drinking Water.						
Does any of the contamination at the Site pose a three source (ground water or surface water)?	at or po	tential thre	at to an existing drinking water			
f you answered "YES" above, what type of drinking water system is threatened by the contamination? Please check all that apply.						
☐ Single Family☐ Community						
Indoor Air.						
Are contaminate odors present in any buildings, manho	les, or	other confir	ned spaces?			
☐ Yes ☐ Unknown						
If you answered "YES" above, please specify:						
Maps of the Site.						
 The location of the site The properties affected by the site The source(s) of the release(s) at the site The nature and extent of contamination at the site Any human or ecological receptors impacted by the The physical characteristics of the site (e.g., proper bodies, water supply wells, ground water flow directions. The properties adjacent to the site and the uses of residential). 	ty lines, on, and	, building a I utility right	nd road outlines, surface water -of-ways)			
Part 3 – OPERATIONAL HISTORY OF THE SITE						
Current Use of Source Property. Note that the follow not other properties affected by the Site. Please answer						
Current Property Owners. To the extent known, pleas source property.	se iden	tify below tl	ne current owner(s) of the			
Name: William C. Swensen		Title: Property Manager				
Organization: William B. Swensen Enterprises		-				
Mailing address: PO Box 110967						
City: Tacoma	State:	WA	Zip code: 98411			
Phone: (253) 274-0828						
Current Business Owner (Operator). To the extent k the business located on the source property.	nown, բ	olease iden	tify below the current owner of			
Name: Tacoma Goodwill Industries/HVAC Supply Retaile	r	Title:				
Organization: Tacoma Goodwill Industries/						
Mailing address: 3110 South Ceder Street	10					
City: Tacoma	State:	WA	Zip code: 98409			
Phone: (253) 396-0300						

the business located on the sou		vn, please identify belo	w the current operations of			
What is the current land use of	the source property?	Please check all that ap	oply.			
☐ Residential ☐ Commercial ☐ Industrial ☐ Agricultural ☐ Other – please s	School Childcare facility Park specify:					
Is there a currently operational	commercial or industr	ial business located on	the source property?			
⊠ Yes □ No	Unknown					
If you answered "YES" above using the North American Indu						
NAICS CODE DESCRIPTION OF OPERATIONS						
	Gasoline Stations with C	Convenience Stores				
	Goodwill Industries					
423730	HVAC Supply					
Is there a solid waste handling	facility located on the	Source Property?				
☐ Yes ☒ No	Unknown					
If you answered "YES" above, p	blease identify:					
Is there a dangerous waste trea		posal facility located on	the Source Property?			
☐ Yes ☐ No	Unknown	,				
If you answered "YES" above, p						
Regulation of Current Busine						
Does the business operate und	Total day . Comment of the second second second second	or local parmits related	to the release of hezerdous			
substances into the environment			to the release of hazardous			
⊠ Yes □ No	Unknown					
If you answered "YES" above, date it was issued in the table to		gulated operation, the r	name of the permit, and the			
REGULATED OPERATION	PERMIT		DATE ISSUED			
EX: Wastewater discharge	NPDES permit	[1] 最高的最高的。[2] 中国的	02/02/02			
General Stormwater Discharge Permit	SO3001772		8/20/2002			
Has a state or federal notice of the release of hazardous substa			ever been issued related to			
☐ Yes ☒ No	Unknown					
If you answered "yes" above, pl	ease specify (notice a	nd year issued):				

Have business oper property?	erations r	esulted in	any othe	er spills o	or othe	r unpermi	tted releases	on the	source
☐ Yes		lo 🛛	Unknowr	า					
If you answered "YE	ES" above	e, please sr	ecify in t	he table l	below.				
RELEASE			OF RELEA			STAT	US OF RELEASE		
The state of the s									
Storage Tank Info underground storag property, irrespective answers to specific	ge tanks (ve of whe	UST) that h ther the tar	nave beei nks are st	n used fo ill in use	r storing or in pla	g hazardo ace. <i>If you</i>	us substances u are unable to	on the	source
ID	ENTIFICATION	ON			STATE	US AND CLC	SURE	REL	EASES
Hazardous Substance	Type (AST/UST)	Size (Gallons)	TANK ID	DATE INSTALL	IN USE (Y/N)	DATE CLOSED	CLOSURE METHOD (*)	PAST (Y/N)	CURRENT (Y/N)
EX: Diesel	UST	10,000	4	02/87	N	05/98	Removed	Υ	N
gasoline	UST	3000	U	U	N	05/89	Removal	N	N
gasoline	UST	2500	U	U	N	05/89	Removed	N	N
gasoline	UST	675	U	U	N	06/05	Removed	N	N
leaded gasoline	UST	111 to 1100	U	U	N	04/06	Removed	N	N
						/*\ On	tions = Removed	or Close	d in Place
Past Use of Source other properties aff						s refer onl	y to the Source	e Prope	100000
Past Property Own property.	ners. To	the extent	known, p	lease ide	ntify be	low the cu	urrent owner(s) of the	source
Name:					Title:				
Organization: Buffe	elen Pipe &	Creosote							
Mailing address:									
City:				St	ate:		Zip code:		
Phone:		Fax:				E-ma	iil:		
Past Business Ow of the source prope		erators).	Γο the ex	tent knov	vn, plea	se identify	below the cu	rent ow	ner(s)
Name:					Ti	tle:			
Organization: Amer	rican Wood	l Pipe Comp	oany						
Mailing address:									
City:				St	ate:		Zip code:		
Phone:		Fax:				E-ma	 nil:		

	s Operations. Please identify in the following table the past operations are property using the North American Industry Classification System the operations.
NAICS CODE	DESCRIPTION OF OPERATIONS
EX: 447110	Gasoline Stations with Convenience Stores
321911	Wood Window and Door Manufacturing
321114	Wood Preservation
	ected Properties. The following questions refer to both source and wer these questions to the best of your ability.
Will any ownership interest in the of, the cleanup?	e source or affected properties be conveyed prior to, or upon completion
☐ Yes ☐ No	□ Unknown □
If you answered "YES" above, pl	ease specify:
Will any of the source or affecte the cleanup?	d properties, or portions of those properties, be redeveloped as part of
☐ Yes ☒ No	Unknown
If you answered "YES" above, pl	ease specify the proposed land use below. Please check all that apply.
Residential Commercial Industrial Agricultural Other – please sp	School Childcare facility Park pecify:
Please also specify the activities	proposed for that land use:
Part 4 – ADMINISTRATIVE HI	STORY OF THE SITE
Have you previously reported the	e release(s) of hazardous substances at the Site to Ecology?
☐ Yes – If so, whe	en? No 🔲 Unknown
Has the cleanup of the Site, or a	ny portion of the Site, ever been managed under the VCP?
☐ Yes – If so, plea ⊠ No ☐ Unknown	ase specify the VCP Project ID#:
Has the cleanup of the Site, or order or decree?	any portion of the Site, ever been managed under a federal or state
☐ Yes – If so, plea ☑ No ☐ Unknown	ase specify the type and docket #:

Part 5 - DESCRIPTION	OF INDEPENDENT I	REMEDIAL ACTIONS	AT THE	SITE	
Scope of Remedial Actio	ns.		Veloteelak Waara talin		
Do you plan to charact contamination located on a					cluding any
☐ Yes ⊠	No Unknown	1	ī.		
If you answered "NO" at contamination (properties, NOT plan on characterizing pages if necessary.	portions of a proper	ty, media and/or haza	rdous sub	stances) th	nat you DO
The detected concentration are associated with releas of the West Coast Door Concentrations or TCE dethe City of Tacoma Materia	es of TCE from the Ci /CP project does not gradation product cor	ity of Tacoma Materials include characterization ncentrations associated	Testing Long of the o	aboratory. concentrati	The scope ons of TCE
Status of Remedial Actio					
What is the current status	of remedial actions at	r	^	<u> </u>	
REMEDIAL ACTION	PLANNED	ONGOING (OMPLETED	Not A	APPLICABLE
INITIAL RESPONSE (UST ONLY)		X			
INTERIM ACTION	X	X			
REMEDIAL INVESTIGATION	X X	X			
FEASIBILITY STUDY	X	X			
CLEANUP ACTION	X		T-52-11-7-11-11		
Documentation of Remed	dial Actions.				
Please list in the table belo The title of the plan or one The author (e.g. consulting) The date the plan or re Whether the plan or re The date the plan or re	report, Iting firm) of the plan o port was produced, port has been submitte	or report, ed to Ecology, Ecology.	o continue		, including: то EcoLogy
TITLE		AUTHOR	DATE	Y/N?	DATE
EX: John Doe's Property: Remedia	l Investigation Work Plan	Mom's Consulting Firm	02/20/99	NO	N/A
1. Phase 2 Soil and Groundwa	ter Sampling and Testing	Environmental Associates, Inc	08/09/06	U	U
2. Supplemental Phase 2 Soil Exploration	and Groundwater	Environmental Associates, Inc.	10/03/06	U	Ū
3. Phase I Environmental Site	Assessment	Environmental Associates, Inc.	6/30/06	U	U
4. 5.					

6. 7. 8. 9. 10.

¥

Part 6 – STATEMENT AND SIGNATURE							
Statement and Signature. The undersigned affirms that the information contained in this application is true and accurate to the best of his or her knowledge. Please note that someone other than the Client may sign this Application Form.							
Name: Greg Lish			Title:	Project Geologist			
Organization: P	acific Crest Environ	mental, LLC					
Mailing address: P.O. Box 952							
City: North Ben	d		State:	WA	Zip code: 98045		
Phone: 425-888	3-4990	Fax: 425-888-4994		E-mail: glish@pcenv.com			
Affiliation.							
What is the signatory's involvement at the Site? Please check all that apply.							
	Client Property Owner Consultant Attorney Other – please s	pecify:					

SUBMITTAL INSTRUCTIONS

To complete your application, please submit the following materials to the Ecology regional office for the County in which your Site is located:

- 1 ☑ VCP Application Form (signed)
- 2 VCP Agreement (signed by Client)
- Independent Remedial Action Plan(s) or Report(s) (see Part I.D of VCP Application Form)
- 4 Map(s) of the Site (see Part II.G of VCP Application Form)
- 5 Terrestrial Ecological Evaluation Exclusion Form (if applicable)

To identify the appropriate Ecology regional office, please refer to the following map:



Northwest Region:	Central Region:
Attn: Dale Myers	Attn: Mark Dunbar
3190 160 th Ave. SE	15 W. Yakima Ave., Suite 200
Bellevue, WA 98008-5452	Yakima, WA 98902
Southwest Region:	Eastern Region:
Attn: Bob Warren	Attn: Patti Carter
P.O. Box 47775	N. 4601 Monroe
Olympia, WA 98504-7775	Spokane, WA 99205-1295

If you have any questions regarding the application process or how to complete the forms, please contact the appropriate regional office contact listed below:

Northwest Region:	Central Region:
Mark Edens, Unit Supervisor	Valerie Drew, Unit Supervisor
(425) 649-7070	(509) 454-7886
mede461@ecy.wa.gov	vdre461@ecy.wa.gov
Southwest Region:	Eastern Region:
Bob Warren, Unit Supervisor	Sherman Spencer, Unit Supervisor
(360) 407-6361	(509) 329-3408
rwar461@ecy.wa.gov	sspe461@ecy.wa.gov

If you need this publication in an alternate format, please call the Toxics Cleanup Program at 360-407-7170. Persons with hearing loss can call 711 for Washington Relay Service. Persons with a speech disability can call 877-833-6341.

ECY #020-74 (revised 6/06)

VCP AGREEMENT

0	Facility/Site Name:	West Coast Doors	Um 6
•	Facility/Site No.:	630 8485	
•	VCP Project No:	SWO865 For Office Administrative Use Only	111(15,1) 11 F C O L O C

This document constitutes an Agreement between the State of Washington Department of Ecology (Ecology) and William B. Swensen Enterprises

(Client) to provide informal site-specific technical consultations under the Voluntary Cleanup Program (VCP) for the Site identified above and associated with the following address: 3133 South Cedar Street, Tacoma, WA 98409

The purpose of this Agreement is to facilitate independent remedial action at the Site. Ecology is entering into this Agreement under the authority of the Model Toxics Control Act (MTCA), Chapter 70.105D RCW, and its implementing regulations, Chapter 173-340 WAC. If a term in this Agreement is defined in MTCA or Chapter 173-340 WAC, then that definition shall govern.

Services Provided by Ecology

Upon request, Ecology agrees to provide the Client informal site-specific technical consultations on the independent remedial actions proposed for or performed at the Site consistent with WAC 173-340-515(5). Those consultations may include assistance in identifying applicable regulatory requirements and opinions on whether the remedial actions proposed for or conducted at the Site meet those requirements.

Ecology may use any appropriate resource to provide the Client with the requested consultative services. Those resources may include, but shall not be limited to, those of Ecology and the Office of the Attorney General. However, Ecology shall not use independent contractors unless the Client provides Ecology with prior written authorization.

In accordance with RCW 70.105D.030(1)(i), any opinions provided by Ecology under this Agreement are advisory only and not binding on Ecology. Ecology, the state, and officers and employees of the state are immune from all liability. Furthermore, no cause of action of any nature may arise from any act or omission in providing, or failing to provide, informal advice and assistance under the VCP.

Payment for Services by Client

The Client agrees to pay all costs incurred by Ecology in providing the informal site-specific technical consultations requested by the Client consistent with WAC 173-340-515(6) and 173-340-515(6). Those costs may include the costs incurred by attorneys or independent contractors used by Ecology to provide the requested consultative services. Ecology's hourly costs shall be determined based on the method in WAC 173-340-550(2).

Ecology shall mail the Client a monthly itemized statement of costs (invoice) by the tenth day of each month (invoice date) that there is a balance on the account. The invoice shall include a summary of the costs incurred, payments received, identity of staff involved, and amount of time staff spent on the project.

The Client shall pay the required amount by the due date, which shall be thirty (30) calendar days after the invoice date. If payment has not been received by the due date, then Ecology shall withhold any requested opinions and notify the Client by certified mail that the debt is past due. If payment has not been received within sixty (60) calendar days of the invoice date, then Ecology shall stop all work under the Agreement and may, as appropriate, assign the debt to a collection agency under Chapter 19.16 RCW. The Client agrees to pay the collection agency fee incurred by Ecology in the course of debt collection.

Reservation of Rights / No Settlement

This Agreement does not constitute a settlement of liability to the state under MTCA. This Agreement also does not protect a liable person from contribution claims by third parties for matters addressed by the Agreement. The state does not have the authority to settle with any person potentially liable under MTCA except in accordance with RCW 70.105D.040(4). Ecology's signature on this Agreement in no way constitutes a covenant not to sue or a compromise of any Ecology rights or authority.

Ecology reserves all rights under MTCA, including the right to require additional or different remedial actions at the Site should it deem such actions necessary to protect human health and the environment, and to issue orders requiring such remedial actions. Ecology also reserves all rights regarding the injury to, destruction of, or loss of natural resources resulting from the release or threatened release of hazardous substances at the Site[0].

Effective Date, Modifications, and Severability

The effective date of this Agreement shall be the date on which this Agreement is signed by the Toxics Cleanup Program's Section Manager or delegated representative. This Agreement may be amended by mutual agreement of Ecology and the Client. Amendments shall be in writing and shall be effective when signed by the Toxics Cleanup Program's Section Manager or delegated representative. If any provision of this Agreement proves to be void, it shall in no way invalidate any other provision of this Agreement.

Termination of Agreement

Either party may terminate this Agreement without cause by sending written notice to the other party by certified mail, return receipt requested. The effective date of termination shall be the date Ecology sends notice to the Client or the date Ecology receives notice from the Client, whichever occurs first.

Under this Agreement, the Client is only responsible for costs incurred by Ecology before the effective date of termination. However, termination of this Agreement shall not affect any right Ecology may have to recover its costs under MTCA or any other provision of law.

Representations and Signatures

The undersigned representative of the Client hereby certifies that he or she is fully authorized to enter into this Agreement and to execute and legally bind the Client to comply with the Agreement.

STATE OF WASHINGTON		William B. Swensen Enterprises
DEPARTMENT OF ECOLOGY		Name of Client
Relega Laws		William C Swensen
Signature	- X	Signature of Client or Client Representative
KEBECCA LAWSON		William C. Swensen
Printed Name		Printed Name of Signatory
Section Manager, SURO		Managing Partner
Toxics Cleanup Program	Section	Title of Signatory
Date: 4/29/67	;*	Date: 3/23/67
/		

Instructions: Please submit this Agreement to Ecology as part of the VCP application. Before submitting the Agreement, please provide the Client's name and the Site's address on the first page and complete the Client's portion of the signature block on the second page. If the application is accepted, Ecology will sign the Agreement and send the Client an acceptance letter that will include the completed Agreement as an enclosure.

Voluntary Cleanup Program

Washington State Department of Ecology Toxics Cleanup Program



TERRESTRIAL ECOLOGICAL EVALUATION EXCLUSION FORM

Step 1: IDENTIFY HAZARDOUS WASTE SITE AND EVALUATOR

Under the Model Toxics Control Act (MTCA), a Terrestrial Ecological Evaluation (TEE) is not required if the Site meets the criteria in WAC 173-340-7491 for an exclusion. If you determine that your Site does not require a TEE, please complete this form and submit it to the Department of Ecology (Ecology) at the appropriate time, either with your VCP application or with a subsequent request for a written opinion. Please note that exclusion from the TEE does not exclude the Site from an evaluation of aquatic or sediment ecological receptors.

If your Site does not meet the criteria for exclusion under WAC 173-340-7491, then you may have to conduct a simplified TEE in accordance with WAC 173-340-7492 or a site-specific TEE in accordance with WAC 173-340-7493. If you have questions about conducting a simplified or site-specific TEE, please contact the Ecology site manager assigned to your Site or the appropriate Ecology regional office.

conducting a TEE and the name of the person who conducted the evaluation.			
Facility/Site Name: West Coast Door Property			
Facil	ity/Site	Address: 3133 South Cedar Stree	t, Tacoma, Washington 98409
Facility/Site No:		No:	VCP Project No.:
Name of Evaluator:			
Step	2: D(DOUMENT BASIS FOR EXCLU	SION
The bases for excluding a site from a terrestrial ecological evaluation are set forth in WAC 173-340-7491(1). Please identify below the basis for excluding your Site from further evaluation. Please check all that apply.			
Poin	NT OF C	OMPLIANCE – WAC 173-340-7491(1	I)(A)
	1-	No contamination present at site.	
	2-	All contamination is 15 feet below g	round level prior to remedial activities.
	3-□	All contamination is six feet beloimplemented as required by WAC 1	ow ground level and an institutional control has been 73-340-440.
	4-	WAC 173-340-7490(4)(b) with an in	pecific point of compliance established in compliance with institutional control implemented as required by WAC 173-entation that describes the rational for setting a site-
BARRIERS TO EXPOSURE - WAC 173-340-7491(1)(b)			
	5-□	roads) that prevent exposure to primplemented as required by WAC	covered by physical barriers (such as buildings or paved plants and wildlife and an institutional control has been 173-340-440. An exclusion based on future land use must evelopment that is acceptable to Ecology.

Step 2: DOCUMENT BASIS FOR EXCLUSION - CONTINUED UNDEVELOPED LAND - WAC 173-340-7491(1)(c) "Undeveloped land" is land that is not covered by building, roads, paved areas, or other barriers that would prevent wildlife from feeding on plants, earthworms, insects, or other food in or on the soil. "Contiguous" undeveloped land is an area of undeveloped land that is not divided into smaller areas of highways, extensive paving, or similar structures that are likely to reduce the potential use of the overall area by wildlife. There is less than one-quarter acre of contiguous undeveloped land on or within 500 feet of any area of the Site and any of the following chemicals is present: chlorinated dioxins or 6- furans, PCB mixtures, DDT, DDE, DDD, aldrin, chlordane, dieldrin, endosulfan, endrin, heptachlor, heptachlor epoxide, benzene hexachloride, toxaphene, hexachlorobenzene, pentachlorophenol, or pentachlorobenzene. For sites not containing any of the chemicals mentioned above, there is less than one-and-a-7-🖂 half acres of contiguous undeveloped land on or within 500 feet of any area of the Site. BACKGROUND CONCENTRATIONS - WAC 173-340-7491(1)(d) Concentrations of hazardous substances in soil do not exceed background levels as 8described in WAC 173-340-709. Step 3: PROVIDE EXPLANATION FOR EXCLUSION (IF NECESSARY)

Step 4: SUBMITTAL

Attach additional pages if necessary.

Please mail your completed form to Ecology at the appropriate time, either with your VCP application or with a subsequent request for a written opinion. If you complete the form after you enter the VCP, please mail your completed form to the Ecology site manager assigned to your Site. If a site manager has not yet been assigned, please mail your completed form to the Ecology regional office for the County in which your Site is located.



Northwest Region: Attn: Dale Myers 3190 160th Ave. SE Bellevue, WA 98008-5452

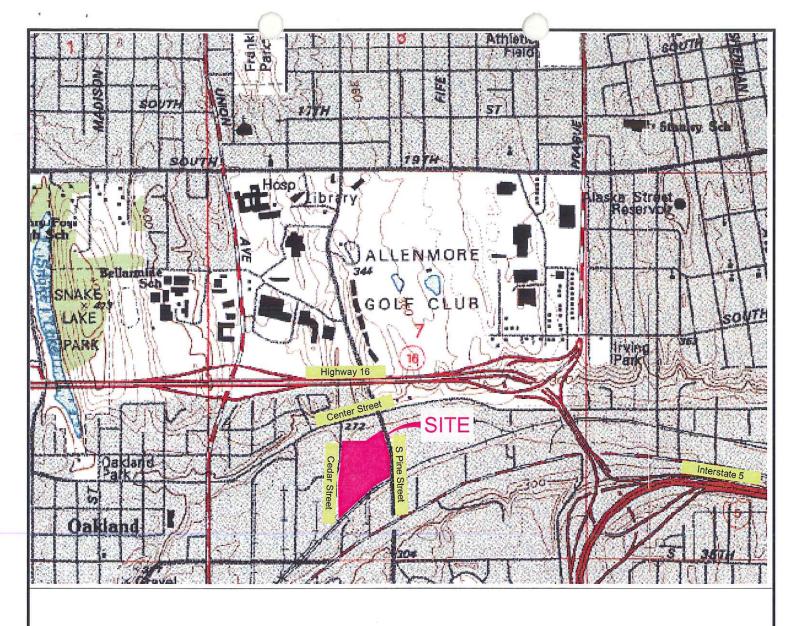
Southwest Region: Attn: Bob Warren P.O. Box 47775 Olympia, WA 98504-7775

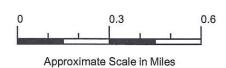
Central Region:

Attn: Mark Dunbar 15 W. Yakima Ave., Suite 200 Yakima, WA 98902

Eastern Region:
Patti Carter
N. 4601 Monroe
Spokane WA 99205-1295

If you need this publication in an alternate format, please call the Toxics Cleanup Program at 360-407-7170. Persons with hearing loss can call 711 for Washington Relay Service. Persons with a speech disability can call 877-833-6341.







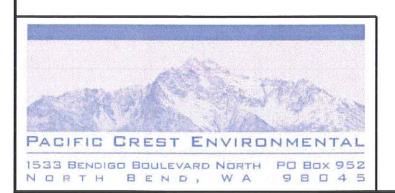


Figure 1

Site Location Map

West Coast Door Property 3133 South Cedar Street SE Tacoma, Washington

Project No: 112-001

DWN: SC

CKD: GL

DATE: 11/9/06

