Department of Ecology - Environmental Report Tracking System

ERTS # 642031

Initial Report					External Reference #					
Caller Informa	ation				Where did it happe	<u>en</u>				
	First	Last			Berth			Anchorage		
Name	CONFIDENTI	AL *****	***		Location Name					
Busines Name	******				Street Address	2514 BEAC	ON AVE	S		
Street Address	******				Other Address					
Other Address	******				City/Place	SEATTLE		State WA	Zip 98144	
City	SEATTLE	State	WA	Zip 98102	County - Region	KING		NWRO	FS ID	7
E-mail	******			Confidential_FL <a>	WIRA#					
Phor			Waterway			Ty	ype			
	_		.,,,,,		Latitude			Longitude		
					Topo Quad 1:24:000	SEATTLE				
What happened Spills Program Oil Spill? N			Direction/Landmark (mile post, cross roads, township/range) PARCEL 0570000330							
<u>/vhat happen</u>	<u>iea</u>		Spills Pr	ografii Oli Spili? IN	PARCEL 057000033	0				
What happen Incident Date	<u>iea</u>	Received		6/20/2013 15:58	PARCEL 057000033	0				
					PARCEL 057000033	0				
Incident Date					PARCEL 057000033 Primary Potential		sible Pa	orty Informat	<u>tion</u>	
Incident Date Medium	SOIL	Received				ly Respon	sible Pa Last	urty Informa	<u>tion</u>	
Incident Date Medium	SOIL CHEMICAL	Received	l Date		Primary Potential	ly Respon		•	<u>tion</u>	
Incident Date Medium Material	SOIL CHEMICAL Quar	Received	l Date		Primary Potential First Name	ly Respon	Last	•	<u>tion</u>	
Incident Date Medium Material	SOIL CHEMICAL	Received	l Date		Primary Potential	ly Respon	Last	•	<u>tion</u>	
Incident Date Medium Material Source	SOIL CHEMICAL Quar	Received	l Date		Primary Potential First Name Business Name Street Address	ly Respon	Last	•	<u>tion</u>	
Incident Date Medium Material Source	SOIL CHEMICAL Quar	Received	l Date		Primary Potential First Name Business Name Street Address Other Address	ly Respon	Last UNKNOW	/N		
Incident Date Medium Material Source Cause Activity	SOIL CHEMICAL Quar OTHER OTHER	Received tity L	Jnit		Primary Potential First Name Business Name Street Address Other Address City	ly Respon	Last UNKNOW	/N State WA	Zip	
Incident Date Medium Material Source Cause Activity	SOIL CHEMICAL Quar OTHER OTHER	Received tity L	Jnit		Primary Potential First Name Business Name Street Address Other Address City Phone	ly Respon	Last UNKNOW	/N	Zip	
Incident Date Medium Material Source Cause Activity	SOIL CHEMICAL Quar OTHER OTHER	Received tity L	Jnit		Primary Potential First Name Business Name Street Address Other Address City	ly Respon	Last UNKNOW	/N State WA	Zip	
Incident Date Medium Material Source Cause Activity Impact	SOIL CHEMICAL Quar OTHER OTHER OTHER SOIL CONTA	Received tity L	Jnit		Primary Potential First Name Business Name Street Address Other Address City Phone	ly Respon	Last UNKNOW	/N State WA	Zip	
Incident Date Medium Material Source Cause Activity Impact Vessel Name	SOIL CHEMICAL Quar OTHER OTHER OTHER SOIL CONTA	Received tity L	Jnit		Primary Potential First Name Business Name Street Address Other Address City Phone	ly Respon	Last UNKNOW	/N State WA	Zip	

REPORT RECEIVED VIA ONLINE SUBMITTAL FORM:

While conducting due diligence on a site, 2500 Beacon Avenue South in Seattle, WA 98144, a Phase I determined that the property immediately to the south was a dry cleaner facility for several decades. A subsequent Phase 2 with 4 borings revealed very high levels of PCE and TCE. PCE .57 mg/kg PCE vapors 32,500 ug/m3 TCE vapors 1,010 ug/m3

See website for information: https://fortress.wa.gov/ecy/gsp/Sitepage.aspx?csid=12327

Entry Person SACAYANAN, TAMARA Entry Date 6/21/2013

Department of Ecology - Environmental Report Tracking System

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Referral

						Referral #	169866
Referral Method		Person Referred to	MUSA TCP, DONNA			Primary	
○ E-mail ERTS r		Phone	(425) 649-7136	Fax (42	25) 649-7098		
_		E-mail	DMUS461@ECY.WA.G	SOV			
E-mail attachm	nent	Program/Organization	TOXICS CLEANUP				
O Print		Address	3190 160th AVE SE				
		City	Bellevue	WA	98008-5452		
		Region/Location	NWRO				
		Referral Date	6/21/2013				

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Followup

Inspector Informa	ation			Wh	ere did it	happen		Follo	wup #1	
Referral #	± 169866				Berth		Anchor	age		
✓ Lead Inspecto	r MUSA TCF	P, DONNA		Loc	ation Name					
Program/Organization	TOXICS C	LEANUP		Stre	eet Address	2514 BEAC	ON AVE S			
* D // //	NIMEO			Oth	ner Address					
* Region/Location					City/Place	SEATTLE	State W	'A Zip 98144-		
# of Ecology Stat	ff 1	Overtime	Start Date	End Data	County	KING	Region NWR0) FSID		
Action TCP - SIS			1/24/2014	End Date 1/24/2014	Waterway WRIA#		7	ype		
What happened		Spills Prog	gram Oil Spill?	N	Latitude		Longitu	ıde		
Incident Date	6/21/20	13		T	opo Quad 1:	24,000 SEA	ΓTLE			
<u>Medium</u>				Dir	ection/Land	mark (mile po	st, cross roads, t	ownship/range)		
SOIL								, ,		
Material CHEMICAL										
Quantity	Unit		Est	Pote	entially Re	esponsible	Party Inform	mation		
								notice to Ecology	\neg	
Source Re	egulated?			Prim	ary 🗸 Name	First		Last	_	
Cause				Busin		IUI INTERTR	ADING			
OTHER					et Address					
					r Address					
				Ottle	City		State WA	Zip		
Activity					Phone		Ext	•		
OTHER					E-mail		EXI	Type		
<u>Impact</u>					E-IIIall					
SOIL CONTAMINAT	ΓΙΟΝ									
<u>Vessel</u>										

Narrative

Heather Vick performed Initial Investigation: Site to be listed, confirmed for PCE & TCE in soil and air, suspected in groundwater.

A former dry cleaner (Beacon Hill Cleaners) was located at 2514 Beacon Avenue South (Property) from approximately 1950 to 1975. Data collected along the south wall of the building at 2500 Beacon Avenue S immediately north of the Property indicate that PCE is present in soil at 6 feet below the ground surface at concentrations of up to 0.570 mg/kg exceeding the MTCA Method A (0.05 mg/kg). Subslab soil gas samples collected along the south wall of the building contained PCE up to 32,500 ?g/m3 and TCE up to 1,010 ?g/m3. These values exceed Ecology's air screening levels by 3 to 4 orders of magnitude. Since there is no history of dry cleaning operations at 2500 Beacon Avenue South, the Property is the most likely source of this contamination. Besides the presence of soil and potentially groundwater contaminated with chlorinated solvents and related degradation products, the soil vapor levels beneath 2500 Beacon Ave S may pose a current health threat to workers in all of the buildings associated with these properties.

ABC Market is located at 2500 Beacon Avenue S (Beacon Market); adjacent to the south is 2510-2514 Beacon Avenue S (Property). Based on Sanborn Maps and City Directory records obtained for the due diligence (Phase I Environmental Site Assessment dated April 15, 2013) conducted on 2500 Beacon Avenue S, a former dry cleaner, Beacon Hill Cleaners, was located in the southern portion of the adjacent Property at 2514 Beacon Avenue S (see King County GIS map with Property highlighted in yellow and copies of 1950 and 1969 Sanborn Maps with Property highlighted in red). The rectangular-shaped Property corresponds to King County tax parcel number 057000-0330 and is 0.14 acre in size. According to a 1916 Sanborn Map, the Property was not developed and was surrounded by residential dwellings. According to an aerial photograph on King County IMAP, the Property was likely first developed with a commercial building between 1916 and 1936. The 1950 and 1969 Sanborn maps show that the commercial building was divided into 3 storefronts on Beacon Avenue with the southernmost storefront corresponding to 2514 Beacon Avenue S. City Directory information indicates that Beacon Hill Cleaners operated at that address from approximately 1950 to 1975. Currently, the Property contains a 3-story building constructed in 1986 that covers most of the Property. The north side of the Property building, which is labeled as 2510 Beacon Ave S, is currently the location of Hui Intertrading, Inc. According to information obtained online, Hui Intertrading, Inc. deals in fresh and frozen fruits and vegetables. An inspection of the Property and surrounding properties was conducted on January 17, 2014 however none of the buildings were entered.

Vessel Emergency	Entry Person: MUSA TCP, DONNA	Entry Date 7/11/2013
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