## Port of Tacoma

## ENVIRONMENTAL COMPLIANCE SITE VISIT REPORT

NO. BH PCB-01

		Insp. Date:	Sun M		Wed	Thu Fr	i Sat
Project/	Brown and Haley PCB Investigation	6/11/2012	,	<b>(</b>			
meeting ritie.	blowit and traley to binvestigation	Maratina.	Bright Sun	Clear	Overcast	Rain	Snow
Work Order #:	MID098028 Address	Weather:	1				
Contractor/		Temp: (F)	Up to 32°	32-50°	51-69	70-85°	Over 85°
Tenant:	Port of Tacoma	Wind:	$\times$	Moderate	High		
Type of Work:	Sediment Sampling	Humidity:	Dry	Medium	Humid		
A. Reason for Visit/Reported by:							
City of Tacoma is planning to flush stormwater lines that may contain PCBs due to contaminated paint on the former Brown and Haley property. Reported by Anita Fichthorn and Jenn Stebbings.							
B. Agency/Others present:							
None.							
C. Findings/Summary of activities:							
The Port (Anita Fichthorn and Jenn Stebbings) took sediment samples out of manholes upstream and downstream of the Brown and Haley building to determine if contamination is present within the stormwater line. Two sediment samples were taken upstream of the Brown and Haley property and one was taken downstream (locations on attached map and labeled BH-1, BH-2 and BH-3). Anita Fichthron submitted the samples to Analytical Resources, Inc. to test for PCBs.							
D. Recommendations:							
Results of the samples will be handed off to Bill Evans for follow-up.							
	3.00			2			
E. Follow up/Previously reported deficiencies:							
m. r onon apri roviously reported deficiencies.							
10 - 11							
Inspector II	D: SIGNED: _ (	18 81	X				-

File H:\ENVIR\Stebbings\inspection report B&H PCB test rpt.doc

DISTRIBUTION: 1. Project/Parcel efile 2. Inspector 3. Eng PM 4. Env PM 5. Env DIR 6. Other\_\_\_\_\_

Brown & Haley Drainage

