APPENDIX E. CHAIN-OF-CUSTODY FORMS

CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client Name:	Lower Duwamish Waterway Group (LDWG)	Ship to:	Brooks Rand,3958 6th Ave NW, Seattle WA 98107
Project Number:	04-08-06-22 04-08-06-21	Attn:	Elizabeth Madonick	Shipping Date:
Contact Name:	Marina Mitchell	Shipper:		Airbill Number:
Sampled By:	Angelita Rodriguez	Form filled out by:	AR	Turnaround requested:

Sample Date	Lab Sample Identification	Windward Sample Identification	Sample Volume	Matrix	Clam and Sediment	Comments / Instructions
8.19.05		Du-C1-T	12 Clams	Tissue	Total Arsenic and Percent moisture on sediment samples.	DO **NOT** BLANK CORRECT THE
		Du-C2-T	12 Clams			RESULTS.
		Du-C3-T	12 Clams		Total arsenic, Inorganic Arsenic, and Percent moisture on tissue samples.	
		Du-C4-T	10 Clams			Archive samples. Do not dispose
		Du-C123-T1	12 Clams			of samples post-analysis without
		Du-C123-T2	12 Clams		MS/MSD on tissue & sediment samples.	Windward approval.
		Du-C1-S	1 L	Sediment		
		Du-C2-S	1 L			Report tissue results as wet weight.
		Du-C3-S	1 L			
		Du-C4-S	500 mL			
Total Number of Containers			70 Clams 3.5 L		Purchase Order/Statement of Work #	

1) Released by:	1) Rec'd by:	2) Released by:	2) Rec'd by:
Print name: ANGELITA RODRIQUEZ		Print name:	
Signature: Angelita R	Company:	Signature:	Company:
Company: WINDWARD ENVIRONMENTAL		Company:	
Date/Time: 9/2/05 1355	Date/Time:	Date/Time:	Date/Time:

WindWard environmental LLC

200 West Mercer Street
Suite 401
Seattle, WA 98119
Tel: (206) 378-1364
Fax: (206) 217-9343

To be completed by Laboratory upon sample receipt:

Date of receipt:	9-2-05	Laboratory W.O. #:	
Condition upon receipt:		Time of receipt:	14:90
Cooler temperature:	Frozen	Received by:	

CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client Name:	Lower Duwamish Waterway Group (LDWG)	
Project Number:	~~04-08-06-22~~ 04-08-06-21	
Contact Name:	Marina Mitchell	
Sampled By:	Angelita Rodriguez	

Ship to: Brooks Rand,3958 6th Ave NW, Seattle WA 98107
Attn: Elizabeth Madonick Shipping Date:
Shipper: Airbill Number:
Form filled out by: AR Turnaround requested:

Sample Date	Lab Sample Identification	Windward Sample Identification	Sample Volume	Matrix	Clam and Sediment	Comments / Instructions
8/23/05		VI-C1-T	20 Clams	Tissue	Total Arsenic and Percent moisture on sediment samples.	DO **NOT** BLANK CORRECT THE
		VI-C2-T	20 Clams	Tissue		RESULTS.
		VI-C3-T	20 Clams	Tissue	Total arsenic, Inorganic Arsenic, and Percent moisture on tissue samples.	
		VI-C4-T	20 Clams	Tissue		Archive samples. Do not dispose
		VI-C5-T	20 Clams	Tissue		of samples post-analysis without
		VI-C6-T	219 Clams	Tissue		Windward approval.
		VI-C1-S	1 L	Sediment	Please run MS/MSD on any of the tissue and sediment samples	
		VI-C2-S	1 L	Sediment		Report tissue results as wet weight.
		VI-C3-S	1 L	Sediment		
		VI-C4-S	1 L	Sediment		
		VI-C5-S	1 L	Sediment		
		VI-C6-S	1 L	Sediment		

Total Number of Containers | 119 Clams/6L | Purchase Order/Statement of Work #

1) Released by:	1) Rec'd by:	2) Released by:	2) Rec'd by:
Print name: ANGELITA RODRIQUEZ		Print name:	
Signature: Angelita PR	Company:	Signature:	Company:
Company: WINDWARD ENVIRONMENTAL		Company:	
Date/Time: 9/2/05 1355	Date/Time:	Date/Time:	Date/Time:

Wind/Ward environmental LLC

200 West Mercer Street
Suite 401
Seattle, WA 98119
Tel: (206) 378-1364
Fax: (206) 217-9343

To be completed by Laboratory upon sample receipt:

Date of receipt: 9-2-05	Laboratory W.O. #:
Condition upon receipt:	Time of receipt: 14:00
Cooler temperature: Frozen	Received by: