

APPENDIX F: CHAIN OF CUSTODY FORMS

Attachment F-1: LDW Surface Sediment Chemistry COCs

CHAIN-OF-CUSTODY/TEST REQUEST FORM

HQ48

Project/Client Name: LDW RI-Surface Sediment Chemistry/Toxicity
 Project Number: 04-08-06-24
 Contact Name: Robert Complita
 Sampled By: TD

Ship to: Analytical Resources, Inc.
 Attn: Sue Dunnihoo Shipping Date: 1/24/05
 Shipper: _____ Airbill Number: hand delivered
 Form filled out by: Shannon Pierce Turnaround requested: _____

Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)												Comments / Instructions [jar tag number(s)]						
					Metals	TOC	Ammonia	Total Solids	TBT	PCB (Aroclors)	SVOC	Pesticides	SVOC GC/MS SIM	Grain Size	Total Sulfides	Dioxins/Furans		Archive -ARI	Archive -Axis				
1/24/05	0855	LDW-SS 64-RB	4	Water	✓						✓	✓											
	0855	LDW-SS 64-010	6	Sediment	✓	✓	✓	✓			✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Store and archive Axis
	0945	LDW-SS 83-010	6	Sediment	✓	✓	✓	✓			✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	archive Axis
	1050	LDW-SS 36-010	6	Sediment	✓	✓	✓	✓			✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	until further notice
	1150	LDW-SS 58-010	6	Sediment	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
	1235	LDW-SS 67-010	6	Sediment	✓	✓	✓	✓			✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
	1300	LDW-SS 56-010	6	Sediment	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
	1345	LDW-SS 28-010	6	Sediment	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
	1550	LDW-SS 134-010	6	Sediment	✓	✓	✓	✓			✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
		LDW-SS -010		Sediment																			
		LDW-SS -010		Sediment																			
		LDW-SS -010		Sediment																			

Total Number of Containers		Purchase Order / Statement of Work #	
1) Released by: <u>Shannon Pierce</u>	1) Rec'd by: <u>[Signature]</u>	2) Released by: _____	2) Rec'd by: _____
Print name: <u>Shannon Pierce</u>	Company: <u>ARI</u>	Print name: _____	Company: _____
Signature: <u>[Signature]</u>	Company: <u>Windward Environmental, LLC</u>	Signature: _____	Company: _____
Date/Time: <u>1/24/05 18:25</u>	Date/Time: <u>1/24/05 - 1825</u>	Date/Time: _____	Date/Time: _____

* Distribution: White copies accompany shipment; yellow retained by consignor.



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: _____	Laboratory W.O. #: _____
Condition upon receipt: _____	Time of receipt: _____
Cooler temperature: <u>2.8/-1.2</u>	Received by: _____

1 of

CHAIN-OF-CUSTODY/TEST REQUEST FORM

HP67

Project/Client Name: LDW RI-Surface Sediment Chemistry/Toxicity
 Project Number: 04-08-06-24
 Contact Name: Robert Complita
 Sampled By: RAC, JMF, TDO

Ship to: Analytical Resources, Inc.
 Attn: Sue Dunnihoo Shipping Date: _____
 Shipper: Hand delivered Airbill Number: _____
 Form filled out by: TDO, JMF Turnaround requested: _____

Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)												Comments / Instructions [Jar tag number(s)]	
					Metals	TOC	Ammonia	Total Solids	TBT	PCB (Aroclors)	SVOC	Pesticides	SVOC GC/MS SIM	Grain Size	Total Sulphides	Dioxins/Furans		Archive
		LDW-SS -RB		Water														
01.17.05	0802	LDW-SS 1 -010	5	Sediment	X	X	X	X		X	X			X	X		X	
01.17.05	0844	LDW-SS 4 -010	5	Sediment	X	X	X	X	X	X	X		X	X	X		X	
01.17.05	0948	LDW-SS 5 -010	5	Sediment	X	X	X	X		X	X			X	X		X	
01.17.05	1056	LDW-SS 10 -010	5	Sediment	X	X	X	X		X	X		X	X	X		X	
01.17.05	1118	LDW-SS 12 -010	5	Sediment	X	X	X	X		X	X			X	X		X	
01.17.05	1204	LDW-SS 14 -010	5	Sediment	X	X	X	X	X	X	X		X	X	X		X	
01.17.05	1230	LDW-SS 15 -010	5	Sediment	X	X	X	X	X	X	X			X	X		X	
01.17.05	1416	LDW-SS 17 -010	5	Sediment	X	X	X	X		X	X			X	X		X	
01.17.05	1440	LDW-SS 22 -010	5	Sediment	X	X	X	X		X	X	X	X	X	X		X	No Pesticide Analysis
01.17.05	1514	LDW-SS 13 -010	5	Sediment	X	X	X	X		X	X	X	X	X	X		X	
		LDW-SS -010		Sediment														
Total Number of Containers			50	Purchase Order / Statement of Work #														

1) Released by:
 Print name: Bob Complita
 Signature: [Signature]
 Company: Windward Environmental, LLC
 Date/Time: 01.17.05 / 1700

1) Rec'd by:
 Signature: [Signature]
 Company: ARE
 Date/Time: 1/17/05 - 1700

2) Released by:
 Print name:
 Signature:
 Company:
 Date/Time:

2) Rec'd by:
 Print name:
 Signature:
 Company:
 Date/Time:

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To be completed by Laboratory upon sample receipt:

Date of receipt: <u>1-17-05</u>	Laboratory W.O. #
Condition upon receipt: <u>OK</u>	Time of receipt:
Cooler temperature: <u>2.0 / 1.0</u>	Received by:

1 of 05-1098 - 1108

CHAIN-OF-CUSTODY/TEST REQUEST FORM

HP70

Project/Client Name: LDW RI-Surface Sediment Chemistry/Toxicity
 Project Number: 04-08-06-24
 Contact Name: Robert Complita
 Sampled By: RAE, SMP, TDO

Ship to: Analytical Resources, Inc.
 Attn: Sue Dunninghoo Shipping Date: 01.18.05
 Shipper: Airbill Number:
 Form filled out by: TDO Turnaround requested:

Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)													Comments / Instructions [jar tag number(s)]	
					Metals	TOC	Ammonia	Total Solids	TBT	PCB (Aroclors)	SVOC	Pesticides	SVOC GC/MS SIM	Grain Size	Total Sulfides	Dioxins/Furans	Archive		
01-18-05	0755	LDW-SS 30 -RB	4	Water	X						X	X							
01-18-05	0755	LDW-SS 23 -010	5	Sediment	X	X	X	X			X	X		X	X	X		X	
01-18-05	0906	LDW-SS 26 -010	5	Sediment	X	X	X	X			X	X		X	X	X		X	
01-18-05	0930	LDW-SS 27 -010	5	Sediment	X	X	X	X	X		X	X	X	X	X	X		X	
01-18-05	0930	LDW-SS 200 -010	4	Sediment	X	X	X	X	X		X	X	X	X	X	X			
01-18-05	0951	LDW-SS 32 -010	5	Sediment	X	X	X	X	X		X	X	X	X	X	X		X	
01-18-05	1042	LDW-SS 37 -010	5	Sediment	X	X	X	X			X	X	X	X	X	X		X	
01-18-05	1215	LDW-SS 38 -010	5	Sediment	X	X	X	X	X		X	X	X	X	X	X		X	
01-18-05	1315	LDW-SS 40 -010	5	Sediment	X	X	X	X			X	X	X	X	X	X		X	
01-18-05	1356	LDW-SS 42 -010	5	Sediment	X	X	X	X			X	X	X	X	X	X		X	
01-18-05	1452	LDW-SS 51 -010	5	Sediment	X	X	X	X	X		X	X		X	X	X		X	
01-18-05		LDW-SS 52 -010		Sediment	X	X	X	X	X		X	X		X	X	X		X	

Total Number of Containers: 53 Purchase Order / Statement of Work #

1) Released by: THA TDO	1) Rec'd by: [Signature]	2) Released by:	2) Rec'd by:
Print name: THA TDO	Company: [Signature]	Print name:	Company:
Signature: [Signature]	Company: [Signature]	Signature:	Company:
Company: Windward Environmental, LLC	Company: [Signature]	Company:	Company:
Date/Time: 01-18-05/1733	Date/Time: 1/18/05 - 1733	Date/Time:	Date/Time:

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To be completed by Laboratory upon sample receipt:

Date of receipt:	Laboratory W.O. #
Condition upon receipt: OK	Time of receipt:
Cooler temperature: 20/60	Received by:

HP 90

CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client Name: LDW RI-Surface Sediment Chemistry/Toxicity
 Project Number: 04-08-06-24
 Contact Name: Robert Complita
 Sampled By: SMP, FMM, TTD

Ship to: Analytical Resources, Inc.
 Attn: Sue Dunnihoo Shipping Date: 1/20/05
 Shipper: _____ Airbill Number: _____
 Form filled out by: T.T.D. Turnaround requested: _____

Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)												Comments / Instructions [Jar tag number(s)]	
					Metals	TOC	Ammonia	Total Solids	TBT	PCB (Aroclors)	SVOC	Pesticides	SVOC GC/MS SIM	Grain Size	Total Sulfides	Dioxins/Furans		Archive
01.19.05		LDW-SS --- -RB		Water														
	0805	LDW-SS 111 -010 ✓	5	Sediment	X	X	X	X		X	X			X	X		X	
	0843	LDW-SS 112 -010 ✓	5	Sediment	X	X	X	X		X	X			X	X		X	
		LDW-SS 113 -010	5	Sediment	X	X	X	X		X	X			X	X		X	
	0938	LDW-SS 119 -010 ✓	5	Sediment	X	X	X	X		X	X		X	X	X		X	
	1021	LDW-SS 120 -010 ✓	5	Sediment	X	X	X	X		X	X		X	X	X		X	
	1221	LDW-SS 60 -010 ✓	5	Sediment	X	X	X	X		X	X		X	X	X		X	
	1346	LDW-SS 99 -010 ✓	5	Sediment	X	X	X	X		X	X	X	X	X	X		X	
	1419	LDW-SS 92 -010 ✓	5	Sediment	X	X	X	X		X	X	X	X	X	X		X	*
	1441	LDW-SS 89 -010 ✓	5	Sediment	X	X	X	X		X	X		X	X	X		X	
	1441	LDW-SS 201 -010 ✓	4	Sediment	X	X	X	X		X	X		X	X	X		X	
		LDW-SS 26 -010	5	Sediment	X	X	X	X		X	X		X	X	X		X	

* Per Best Berg put
 put '92' on hold
 01/20/05

Total Number of Containers: 44		Purchase Order / Statement of Work #	
1) Released by: <u>T.T.D.</u> Print name: <u>T.T.D.</u> Signature: <u>[Signature]</u> Company: <u>Windward Environmental, LLC</u> Date/Time: <u>01.19.05/1713</u>	1) Rec'd by: <u>[Signature]</u> Company: <u>ARE</u> Date/Time: <u>1/19/05 - 1713</u>	2) Released by: _____ Print name: _____ Signature: _____ Company: _____ Date/Time: _____	2) Rec'd by: _____ Print name: _____ Signature: _____ Company: _____ Date/Time: _____

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To be completed by Laboratory upon sample receipt:

Date of receipt: _____	Laboratory W.O. # _____
Condition upon receipt: _____	Time of receipt: _____
Cooler temperature: <u>4.0</u>	Received by: _____

600000

HR17

1 of 3

CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client Name: LDW RI-Surface Sediment Chemistry/Toxicity

Ship to: Analytical Resources, Inc.

Project Number: 04-08-06-24

Attn: Sue Dunnihoo Shipping Date:

Contact Name: Robert Complita

Shipper: Airbill Number:

Sampled By: B. Complita, A. Rodriguez, M. Welsh

Form filled out by: A. RODRIGUEZ Turnaround requested:

Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)													Comments / Instructions [jar tag number(s)]	
					Metals	TOC	Ammonia	Total Solids	TBT	PCB (Aroclors)	SVOC	Pesticides	SVOC GC/MS SIM	Grain Size	Total Sulfides	Dioxins/Furans	Archive		
01.19.05	1720	LDW-SS RB	0	Water															
01.19.05	1720	LDW-SS 84 -010	0	Sediment	X	X	X	X		X	X	X		X	X		X		
01.19.05	1214	LDW-SS 34 -010	0	Sediment	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
01.17.05	0802	LDW-SS 1 -010	1	Sediment													X		
	0844	LDW-SS 4 -010	1	Sediment													X		
	0948	LDW-SS 5 -010	1	Sediment													X		
	1056	LDW-SS 10 -010	1	Sediment													X		
	1118	LDW-SS 12 -010	1	Sediment													X		
	1204	LDW-SS 14 -010	1	Sediment													X		
	1230	LDW-SS 15 -010	1	Sediment													X		
	1416	LDW-SS 17 -010	1	Sediment													X		
	1440	LDW-SS 22 -010	1	Sediment													X		

(AXYS)

Total Number of Containers: Purchase Order / Statement of Work #

1) Released by: THAI DO Print name: THAI DO Signature: [Signature] Company: Windward Environmental, LLC Date/Time: 01.20.05/1415	1) Rec'd by: [Signature] Company: ART Date/Time: 1/20/05 -1415	2) Released by: Print name: Signature: Company: Date/Time:	2) Rec'd by: Print name: Signature: Company: Date/Time:
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* Distribution: White copies accompany shipment; yellow retained by consignee.



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To be completed by Laboratory upon sample receipt:

Date of receipt:	Laboratory W.O. #
Condition upon receipt	Time of receipt
Cooler temperature: 0.0	Received by:

CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client Name: LDW RI-Surface Sediment Chemistry/Toxicity Ship to: Analytical Resources, Inc.
 Project Number: 04-08-06-24 Attn: Sue Dunnihoo Shipping Date: _____
 Contact Name: Robert Complita Shipper: _____ Airbill Number: _____
 Sampled By: _____ Form filled out by: _____ Turnaround requested: _____

Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)												Comments / Instructions [Jar tag number(s)]	
					Metals	TOC	Ammonia	Total Solids	TBT	PCB (Aroclors)	SVOC	Pesticides	SVOC GC/MS SIM	Grain Size	Total Sulfides	Dioxins/Furans		Archive
01.19.05	0843	LDW-SS112-RB010	1	Water														
	0938	LDW-SS119-010	1	Sediment														X
	1021	LDW-SS120-010	1	Sediment														X
	1221	LDW-SS60-010	1	Sediment														X
	1346	LDW-SS99-010	1	Sediment														X
	1419	LDW-SS87-010	1	Sediment														X
	1441	LDW-SS89-010	1	Sediment														X
	1441	LDW-SS89-010	1	Sediment														X
	/	LDW-SS__-010	/	Sediment														/
	/	LDW-SS__-010	/	Sediment														/
	/	LDW-SS__-010	/	Sediment														/
	/	LDW-SS__-010	/	Sediment														/

(AXYS)

Total Number of Containers		Purchase Order / Statement of Work #	
1) Released by: <u>THA DD</u>	1) Rec'd by: <u>[Signature]</u>	2) Released by: _____	2) Rec'd by: _____
Print name: <u>THA DD</u>	Company: <u>ART</u>	Print name: _____	Company: _____
Signature: <u>[Signature]</u>	Date/Time: <u>1/20/05-1415</u>	Signature: _____	Date/Time: _____
Company: <u>Windward Environmental, LLC</u>		Company: _____	
Date/Time: <u>01.20.05/1415</u>		Date/Time: _____	

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To be completed by Laboratory upon sample receipt:

Date of receipt:	Laboratory W.O. #:
Condition upon receipt:	Time of receipt:
Cooler temperature:	Received by:

00010

CHAIN-OF-CUSTODY/TEST REQUEST FORM

H217

Project/Client Name: LDW RI-Surface Sediment Chemistry/Toxicity
 Project Number: 04-08-06-24
 Contact Name: Robert Complita
 Sampled By: RAC

Ship to: Analytical Resources, Inc.
 Attn: Sue Dunnihoo Shipping Date: 1/20/05
 Shipper: _____ Airbill Number: hand delivered
 Form filled out by: LSP Turnaround requested: _____

Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)													Comments / Instructions [jar tag number(s)]
					Metals	TOC	Ammonia	Total Solids	TBT	PCB (Aroclors)	SVOC	Pesticides	SVOC GC/MS SIM	Grain Size	Total Sulfides	Dioxins/Furans	Archive	
		LDW-SS 114 RB		Water														
01-20-05	0903	LDW-SS 114 -010	5 jars	Sediment	✓	✓	✓	✓		✓	✓			✓	✓		✓	
01-20-05	0829	LDW-SS 117 -010	5 jars	Sediment	✓	✓	✓	✓		✓	✓			✓	✓		✓	
01-20-05	0916	LDW-SS 113B -010	5 jars	Sediment	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓		✓	
01-20-05	1043	LDW-SS 125 -010	5 jars	Sediment	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓		✓	
01-20-05	1106	LDW-SS 126 -010	5 jars	Sediment	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓		✓	
01-20-05	1200	LDW-SS 126 -010	5 jars	Sediment	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓		✓	
01-20-05	1334	LDW-SS 127 -010	5 jars	Sediment	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓		✓	
01-20-05	1406	LDW-SS 130 -010	5 jars	Sediment	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓		✓	
01-20-05	1447	LDW-SS 129 -010	5 jars	Sediment	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓		✓	
01-20-05	1528	LDW-SS 118 -010	5 jars	Sediment	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓		✓	
01-20-05	1553	LDW-SS 76 -010	5 jars	Sediment	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓		✓	
Total Number of Containers				Purchase Order / Statement of Work #														

1) Released by: <u>Shannon Plene</u> Print name: <u>Shannon Plene</u> Signature: <u>[Signature]</u> Company: <u>Windward Environmental, LLC</u> Date/Time: <u>1/20/05 10:44</u>	1) Rec'd by: <u>[Signature]</u> Company: <u>API</u> Date/Time: <u>1/20/05 - 10:44</u>	2) Released by: _____ Print name: _____ Signature: _____ Company: _____ Date/Time: _____	2) Rec'd by: _____ Company: _____ Date/Time: _____
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* Distribution: White copies accompany shipment; yellow retained by consignor.



200 West Mercer Street
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 Tel: (206) 378-1364
 Fax: (206) 217-9343

To be completed by Laboratory upon sample receipt:

Date of receipt: _____	Laboratory W.O. # _____
Condition upon receipt: _____	Time of receipt: _____
Cooler temperature: <u>2.0, 1.0</u>	Received by: _____

11421

CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client Name: LDW RI-Surface Sediment Chemistry/Toxicity
 Project Number: 04-08-06-24
 Contact Name: Robert Complita
 Sampled By: SP, AR, PP

Ship to: Analytical Resources, Inc.
 Attn: Sue Dunnihoo Shipping Date: 1/21/05
 Shipper: _____ Airbill Number: hand delivered
 Form filled out by: A. RODRIGUEZ Turnaround requested: _____

Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)													Comments / Instructions [jar tag number(s)]						
					Metals	TOC	Ammonia	Total Solids	TBT	PCB (Aroclors)	SVOC	Pesticides	SVOC GC/MS SIM	Grain Size	Total Sulfides	Dioxins/Furans	Archive - A/E-1		Archive - A/E-15					
01.21.05	0739	LDW-SS 43 -RB	4	Water	X						X	X												
	0757	LDW-SS 43 -010	6	Sediment	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
	0826	LDW-SS 44 -010	6	Sediment	X	X	X	X		X	X			X	X						X	X		
	0919	LDW-SS 87 -010	6	Sediment	X	X	X	X		X	X	X		X	X						X	X		
	1000	LDW-SS 94 -010	6	Sediment	X	X	X	X		X	X			X	X						X	X		
	1025	LDW-SS 96 -010	6	Sediment	X	X	X	X		X	X	X		X	X						X	X		
	1121	LDW-SS 97 -010	6	Sediment	X	X	X	X		X	X	X		X	X						X	X		
	1502	LDW-SS 31 -010	6	Sediment	X	X	X	X	X	X	X			X	X						X	X		
	1414	LDW-SS 67 -010	6	Sediment	X	X	X	X	X	X	X			X	X						X	X		
	1455	LDW-SS 63 -010	6	Sediment	X	X	X	X		X	X	X	X	X	X						X	X		
	1516	LDW-SS 70 -010	6	Sediment	X	X	X	X		X	X	X		X	X						X	X		
	1537	LDW-SS 75 -010	6	Sediment	X	X	X	X		X	X			X	X						X	X		
Total Number of Containers				Purchase Order / Statement of Work #																				

1) Released by: <u>Shannon Pierce</u>	1) Rec'd by: <u>[Signature]</u>	2) Released by: _____	2) Rec'd by: _____
Print name: _____	Company: <u>Windward Environmental, LLC</u>	Print name: _____	Company: _____
Signature: <u>[Signature]</u>	Date/Time: <u>1/21/05 1715</u>	Signature: _____	Date/Time: _____
Company: Windward Environmental, LLC	Date/Time: _____	Company: _____	Date/Time: _____

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To be completed by Laboratory upon sample receipt:

Date of receipt: _____	Laboratory W.O. # _____
Condition upon receipt: _____	Time of receipt: _____
Cooler temperature: <u>35/15</u>	Received by: _____

one of one

213 C

CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client Name: LDW RI-Surface Sediment Chemistry/Toxicity Ship to: Analytical Resources, Inc.
 Project Number: 04-08-06-24 Attn: Sue Dunnihoo Shipping Date: _____
 Contact Name: Robert Complita Shipper: _____ Airbill Number: _____
 Sampled By: _____ Form filled out by: _____ Turnaround requested: _____

Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)												Comments / Instructions [Jar tag number(s)]	
					Metals	TOC	Ammonia	Total Solids	TBT	PCB (Aroclors)	SVOC	Pesticides	SVOC GC/MS SIM	Grain Size	Total Sulfides	Dioxins/Furans		Archive
		LDW-SS RB		Water														
1/20/05	1915	LDW-SS 101 -010	6 jars	Sediment	X	X	X	X		X	X			X	X		X	archive @ 4°C
		LDW-SS -010		Sediment														
		LDW-SS -010		Sediment														
		LDW-SS -010		Sediment														
		LDW-SS -010		Sediment														
		LDW-SS -010		Sediment														
		LDW-SS -010		Sediment														
		LDW-SS -010		Sediment														
		LDW-SS -010		Sediment														
		LDW-SS -010		Sediment														
		LDW-SS -010		Sediment														
Total Number of Containers				Purchase Order / Statement of Work #														
1) Released by: <u>K-Y Su</u> Print name: <u>K-Y Su</u> Signature: _____ Company: <u>Windward Environmental, LLC</u> Date/Time: <u>Jan 24, 2005 1250P</u>				1) Rec'd by: <u>B-Z gl</u> Print name: _____ Signature: _____ Company: <u>ARC</u> Date/Time: <u>1/24/05 1250</u>				2) Released by: _____ Print name: _____ Signature: _____ Company: _____ Date/Time: _____				2) Rec'd by: _____ Print name: _____ Signature: _____ Company: _____ Date/Time: _____						

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To be completed by Laboratory upon sample receipt:

Date of receipt: <u>01/24/05</u>	Laboratory W.O. #: <u>HS 28</u>
Condition upon receipt: <u>OK</u>	Time of receipt: <u>1250</u>
Cooler temperature: <u>35</u>	Received by: <u>BRIAN KEGEL</u>

H248

1 of 2 **HC48** CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client Name: LDW RI-Surface Sediment Chemistry/Toxicity Ship to: Analytical Resources, Inc.
 Project Number: 04-08-06-24 Attn: Sue Dunnihoo Shipping Date: 1/24/05
 Contact Name: Robert Complita Shipper: Airbill Number: hand delivered
 Sampled By: RAC Form filled out by: Shannon Pierce Turnaround requested:

Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)												Comments / Instructions [Jar tag number(s)]	
					Metals	TOC	Ammonia	Total Solids	TBT	PCB (Aroclors)	SVOC	Pesticides	SVOC GC/MS SIM	Grain Size	Total Sulfides	Dioxins/Furans		Archive -ARI
1/24/05	0857	LDW-SS -RB		Water														Store archive
1/24/05	0857	LDW-SS 17-010	6	Sediment	✓	✓	✓	✓		✓	✓			✓	✓		✓	Axyg until further notice
1/24/05	0925	LDW-SS 50-010	6	Sediment	✓	✓	✓	✓		✓	✓	✓		✓	✓		✓	
1/24/05	1000	LDW-SS 55-010	6	Sediment	✓	✓	✓	✓	✓	✓	✓	✓		✓	✓		✓	
1/24/05	1042	LDW-SS 72-010	6	Sediment	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓		✓	
1/24/05	1100	LDW-SS 79-010	6	Sediment	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		✓	
1/24/05	1203	LDW-SS 54-010	6	Sediment	✓	✓	✓	✓		✓	✓	✓		✓	✓		✓	
1/24/05	0925	LDW-SS 202-010	4	Sediment	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓		✓	
1/24/05	1307	LDW-SS 42-010	6	Sediment	✓	✓	✓	✓		✓	✓	✓		✓	✓		✓	
1/24/05	1405	LDW-SS 102-010	6	Sediment	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓		✓	
1/24/05	1540	LDW-SS 128-010	6	Sediment	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓		✓	
1/24/05	1601	LDW-SS 142-010	6	Sediment	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓		✓	
Total Number of Containers				Purchase Order / Statement of Work #														
1) Released by: <u>Shannon Pierce</u>				1) Rec'd by: <u>[Signature]</u>				2) Released by:				2) Rec'd by:						
Print name: <u>Shannon Pierce</u>				Company: <u>Windward Environmental, LLC</u>				Print name:				Company:						
Signature: <u>[Signature]</u>				Date/Time: <u>1/24/05 18:25</u>				Signature:				Date/Time:						

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To be completed by Laboratory upon sample receipt:

Date of receipt:	Laboratory W.O. #
Condition upon receipt:	Time of receipt:
Cooler temperature: <u>14-0.2</u>	Received by:

CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client Name: LDW RI-Surface Sediment Chemistry/Toxicity
 Project Number: 04-08-06-24
 Contact Name: Robert Complita
 Sampled By: RAC

Ship to: Analytical Resources, Inc.
 Attn: Sue Dunnihoo Shipping Date: 1/24/05
 Shipper: _____ Airbill Number: hand delivered
 Form filled out by: Shannon Pierce Turnaround requested: _____

Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)												Comments / Instructions [Jar tag number(s)]	
					Metals	TOC	Ammonia	Total Solids	TBT	PCB (Aroclors)	SVOC	Pesticides	SVOC GC/MS SIM	Grain Size	Total Sulfides	Dioxins/Furans		Archive - AR1
01.24.05	1635	LDW-SS -RB		Water														
01.24.05	1635	LDW-SS123-010	6	Sediment	X	X	X	X		X	X	X	X	X	X	X	X	X
01.24.05	1635	LDW-SS203-010	4	Sediment	X	X	X	X		X	X	X	X	X	X	X	X	X
		LDW-SS -010		Sediment														
		LDW-SS -010		Sediment														
		LDW-SS -010		Sediment														
		LDW-SS -010		Sediment														
		LDW-SS -010		Sediment														
		LDW-SS -010		Sediment														
		LDW-SS -010		Sediment														
		LDW-SS -010		Sediment														
		LDW-SS -010		Sediment														
Total Number of Containers				Purchase Order / Statement of Work #														
1) Released by:				1) Rec'd by:				2) Released by:				2) Rec'd by:						
Print name: <u>Shannon Pierce</u>				Signature: <u>[Signature]</u>				Print name:				Signature:						
Company: <u>Windward Environmental, LLC</u>				Company: <u>AR1</u>				Company:				Company:						
Date/Time: <u>1/24/05 18:25</u>				Date/Time: <u>1/24/05 - 1025</u>				Date/Time:				Date/Time:						

Store archive
 AR2s until
 further notice

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To be completed by Laboratory upon sample receipt:

Date of receipt:	Laboratory W.O. #
Condition upon receipt:	Time of receipt:
Cooler temperature:	Received by:

CHAIN-OF-CUSTODY/TEST REQUEST FORM

H056

Project/Client Name: LDW RI-Surface Sediment Chemistry/Toxicity
 Project Number: 04-08-06-24
 Contact Name: Robert Complita
 Sampled By: RAC

Ship to: Analytical Resources, Inc.
 Attn: Sue Dunnihoo Shipping Date: 01.26.05
 Shipper: _____ Airbill Number: hand delivered
 Form filled out by: MW Turnaround requested: _____

Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)												Comments / Instructions [Jar tag number(s)]	
					Metals	TOC	Ammonia	Total Solids	TBT	PCB (Aroclors)	SVOC	Pesticides	SVOC GC/MS SIM	Grain Size	Total Sulphides	Dioxins/Furans		Archive - ARI
01/25/05	✓ 1043	LDW-SS 110 -RB	4	Water	X					X	X							No dioxin/furan analysis
	✓ 1151	LDW-SS 52-010	6	Sediment	X	X	X	X		X	X			X	X		X	
	✓ 1306	LDW-SS 92-010	6	Sediment	X	X	X	X		X	X	X	X	X	X		X	
	✓ 1476	LDW-SS 104-010	6	Sediment	X	X	X	X		X	X	X	X	X	X		X	
	✓ 1528	LDW-SS 112-010	6	Sediment	X	X	X	X		X	X	X	X	X	X		X	
	✓ 1622	LDW-SS 109-010	6	Sediment	X	X	X	X		X	X	X	X	X	X		X	
	✓ 1701	LDW-SS 115-010	6	Sediment	X	X	X	X		X	X	X	X	X	X		X	
	✓ 1755	LDW-SS 121-010	6	Sediment	X	X	X	X		X	X	X	X	X	X		X	
		LDW-SS _____-010		Sediment														
		LDW-SS _____-010		Sediment														
		LDW-SS _____-010		Sediment														
Total Number of Containers				Purchase Order / Statement of Work #														

1) Released by: Print name: <u>Shannon Pierce</u> Signature: <u>Shannon Pierce</u> Company: <u>Windward Environmental, LLC</u> Date/Time: <u>1/26/05 0950</u>	1) Rec'd by: <u>[Signature]</u> Company: <u>ARI</u> Date/Time: <u>1/26/05 0950</u>	2) Released by: Print name: _____ Signature: _____ Company: _____ Date/Time: _____	2) Rec'd by: Print name: _____ Signature: _____ Company: _____ Date/Time: _____
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To be completed by Laboratory upon sample receipt:

Date of receipt: <u>1/26/05</u>	Laboratory W.O. # _____
Condition upon receipt: <u>GOOD</u>	Time of receipt: <u>0950</u>
Cooler temperature: <u>2.0, 3.0°C</u>	Received by: <u>[Signature]</u>

HQ57

CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client Name: LDW RI-Surface Sediment Chemistry/Toxicity Ship to: Analytical Resources, Inc.
 Project Number: 04-08-06-24 Attn: Sue Dunnihoo Shipping Date: 01.26.05
 Contact Name: Robert Complita Shipper: _____ Airbill Number: _____
 Sampled By: RAC Form filled out by: MW Turnaround requested: _____

Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)													Comments / Instructions [Jar tag number(s)]	
					Metals	TOC	Ammonia	Total Solids	TBT	PCB (Aroclors)	SVOC	Pesticides	SVOC GC/MS SIM	Grain Size	Total Sulfides	Dioxins/Furans	Archive ARI-Dioxin/Furans		Archive Aroclors
<u>01/26/05</u>		LDW-SS ___ -RB		Water															
	<u>0815</u>	LDW-SS <u>33</u> -010	<u>6</u>	Sediment	X	X	X	X	X	X	X		X	X		X	X		
	<u>0907</u>	LDW-SS <u>49</u> -010	<u>6</u>	Sediment	X	X	X	X	X	X	X		X	X		X	X		
	<u>1144</u>	LDW-SS <u>143</u> -010	<u>6</u>	Sediment	X	X	X	X		X	X		X	X		X	X		
		LDW-SS ___ -010		Sediment															
		LDW-SS ___ -010		Sediment															
		LDW-SS ___ -010		Sediment															
		LDW-SS ___ -010		Sediment															
		LDW-SS ___ -010		Sediment															
		LDW-SS ___ -010		Sediment															
		LDW-SS ___ -010		Sediment															
		LDW-SS ___ -010		Sediment															

Archive ARI-Dioxin/Furans with jar tags
Archive Aroclors

Total Number of Containers		Purchase Order / Statement of Work #	
1) Released by:	1) Rec'd by:	2) Released by:	2) Rec'd by:
Print name: <u>ANGELITA RODRIGUEZ</u>	<u>[Signature]</u>	Print name:	
Signature: <u>[Signature]</u>	Company: <u>RAC</u>	Signature:	Company:
Company: <u>Windward Environmental, LLC</u>		Company:	
Date/Time: <u>01.26.05 13:55</u>	Date/Time: <u>1/26/05 1355</u>	Date/Time:	Date/Time:

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To be completed by Laboratory upon sample receipt:

Date of receipt:	Laboratory W.O. #
Condition upon receipt:	Time of receipt:
Cooler temperature: <u>0.2 / 0.1</u>	Received by:

CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client Name: LDW RI-Surface Sediment Chemistry/Toxicity
 Project Number: 04-08-06-24
 Contact Name: Robert Complita
 Sampled By: CE

Ship to: Analytical Resources, Inc.
 Attn: Sue Dunnihoo Shipping Date: 1/29/05
 Shipper: _____ Airbill Number: hand delivered
 Form filled out by: Shannon Pierce Turnaround requested: _____

Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)													Comments / Instructions [Jar tag number(s)]			
					Metals	TOC	Ammonia	Total Solids	TBT	PCB (Aroclors)	SVOC	Pesticides	SVOC GC/MS SIM	Grain Size	Total Sulfides	Dioxins/Furans	Archive (ARI)		Archive (Axys)	Toxicity	
		LDW-SS -RB		Water																used for other samples	
01.28.05	0830	LDW-SSCR20-010	4 jars	Sediment	X	X	X	X			X	X			X	X					used for other samples
01.28.05	0930	LDW-SSCR23-010	4 jars	Sediment	X	X	X	X			X	X			X	X					} Please archive unused sediment
01.28.05	0700	LDW-SSMSMP43-010	4 jars	Sediment	X	X	X	X			X	X			X	X					
		LDW-SS -010		Sediment																	
		LDW-SS -010		Sediment																	
		LDW-SS -010		Sediment																	
		LDW-SS -010		Sediment																	
		LDW-SS -010		Sediment																	
		LDW-SS -010		Sediment																	
		LDW-SS -010		Sediment																	
		LDW-SS -010		Sediment																	
Total Number of Containers			<u>12 jars</u>	Purchase Order / Statement of Work #																	

1) Released by: <u>Shannon Pierce</u> Print name: _____ Signature: <u>[Signature]</u> Company: <u>Windward Environmental, LLC</u> Date/Time: <u>1/29/05 1228</u>	1) Rec'd by: _____ Company: _____ Date/Time: _____	2) Released by: _____ Print name: _____ Signature: _____ Company: _____ Date/Time: _____	2) Rec'd by: _____ Company: _____ Date/Time: _____
--	--	--	--

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05-2010-2017 To be completed by Laboratory upon sample receipt:

Date of receipt: <u>01/29/2005</u>	Laboratory W.O. #: <u>H293</u>
Condition upon receipt: <u>OK</u>	Time of receipt: <u>12:25</u>
Cooler temperature: <u>10°C</u>	Received by: <u>[Signature]</u>

1 of 1

HR4B

CHAIN-OF-CUSTODY/TEST REQUEST FORM

No 2206

Project/Client Name: LDW-Surface Sediment Chemistry / Toxicity
 Project Number: 08-07-06-24
 Contact Name: Bob Complita
 Sampled By: _____

Ship to: ARI
 Attn: Sue Durnihoo Shipping Date: 02.03.05
 Shipper: _____ Airbill Number: hand delivered
 Form filled out by: Shannon Perci Turnaround requested: _____

Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)					Comments / Instructions (jar tag number(s))
					TBT	SVOC GC/MS SIM	Archival (AxyS)	Archival (APL)		
02.01.05	1254	LDW-SS18-010	3	sediment		X	X	X		
02.02.05	1307	LDW-SS20-010	3	sediment	X		X	X		

Total Number of Containers: 6 Purchase Order / Statement of Work # _____

1) Released by: <u>Shannon Perci</u>	1) Rec'd by: <u>[Signature]</u>	2) Released by: _____	2) Rec'd by: _____
Print name: _____	Print name: _____	Print name: _____	Print name: _____
Signature: <u>Shannon Perci</u>	Signature: _____	Signature: _____	Signature: _____
Company: <u>Windward Env.</u>	Company: <u>ARI</u>	Company: _____	Company: _____
Date/Time: <u>2/3/05 1139</u>	Date/Time: <u>2/3/05 1139</u>	Date/Time: _____	Date/Time: _____

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To be completed by Laboratory upon sample receipt:	
Date of receipt: <u>2/3/05</u>	Laboratory W.O. #: _____
Condition upon receipt: <u>OK</u>	Time of receipt: <u>1139</u>
Cooler temperature: <u>2.5-3.0°C</u>	Received by: <u>[Signature]</u>

Attachment F-2: Upstream Arsenic Surface Sediment Chemistry COCs

HT56
N° 2215

CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client Name: LDW R1-Surface sediment chemistry
 Project Number: 04-08-06-24
 Contact Name: Bob Complita
 Sampled by: RAC, SUMP

Ship to: Analytical Resources
 Attn: Sue Gunnihoo
 Shipper: Shannon Pierce

Shipping Date: 2/23/05
 Airbill Number: 2
 Turnaround requested: Hand delivered

Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)				Comments / Instructions (jar tag number(s))
					Total Arsenic	% moisture	grain size	archive-protein	
02.01.05	1513	DR-555-010	2 jars	Sediment	X	X	X		
02.01.05	1528	DR-556-010			X	X	X		
02.01.05	1551	DR-557-010			X	X	X		
02.01.05	1528	DR-559-010			X	X	X		
02.09.05	1034	DR-5510-010			X	X	X		
02.09.05	1045	DR-5511-010			X	X	X		
02.09.05	1057	DR-5513-010			X	X	X		
02.09.05	1114	DR-5514-010			X	X	X		
02.09.05	1124	DR-5515-010			X	X	X		
02.09.05	1123	DR-5516-010							
02.09.05	1144	DR-5521-010							
02.09.05	1155	DR-5522-010							
02.09.05	1455	DR-5523-010							
Total Number of Containers					18 jars	Purchase Order / Statement of Work #			

1) Released by: Shannon Pierce
 Print name: Shannon Pierce
 Signature: [Signature]
 Company: Windward Env.
 Date/Time: 2/23/05 1539

2) Released by: _____
 Print name: _____
 Signature: _____
 Company: _____
 Date/Time: _____

* Distribution: White copies accompany shipment; yellow retained by consignee.

To be completed by Laboratory upon sample receipt:

Date of receipt:	Laboratory W.O. #:
Condition upon receipt: <u>4.0</u>	Time of receipt:
Cooler temperature:	Received by:

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 Seattle, WA 98119
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000002

CHAIN-OF-CUSTODY/TEST REQUEST FORM

Nº 2217

Project/Client Name: LOW R1 - Surface Sediment Chemistry/Toxicity Ship to: Analytical Resources, Inc.
 Project Number: 04-08-06-24 Attn: Sue Dinnihad Shipping Date: 2/23/05
 Contact Name: Bob Campbell Shipper: Shannon Pierce Airbill Number: hand delivered
 Sampled By: RAC, SMP Form filled out by: Shannon Pierce Turnaround requested:

Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)				Comments / Instructions (for tag number(s))
					archive				
02.01.05	1353	DR-SS1-010	2 jars	sediment	X				
02.01.05	1411	DR-SS2-010			X				
02.01.05	1435	DR-SS3-010			X				
02.01.05	1457	DR-SS4-010			X				
02.01.05	1605	DR-SSB-010			X				
02.09.05	1051	DR-SS12-010			X				
02.09.05	1217	DR-SS16-010			X				
02.09.05	1238	DR-SS17-010			X				
Total Number of Containers					16 jars	Purchase Order / Statement of Work #			

1) Released by: Shannon Pierce 2) Released by: _____
 Print name: Shannon Pierce Print name: _____
 Signature: [Signature] Signature: _____
 Company: Windward Env. Company: _____
 Date/Time: 2/23/05 1539 Date/Time: _____

2) Rec'd by: _____
 Print name: _____
 Signature: _____
 Company: _____
 Date/Time: _____

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Windward environmental LLC

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To be completed by Laboratory upon sample receipt:

Date of receipt: _____ Laboratory W.O. #: _____
 Condition upon receipt: _____ Time of receipt: _____
 Cooler temperature: 38 Received by: _____

Attachment F-3: Sediment Toxicity Testing COCs

CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client Name: LDW RI-Surface Sediment Chemistry/Toxicity Ship to: NAS
 Project Number: 04-08-06-24 Attn: MICHELLE BEAUMOND Shipping Date: 1/20/05
 Contact Name: Heile Andersen Shipper: ENVY Airbill Number:
 Sampled By: Heile Andersen Turnaround requested:

Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)											Comments / Instructions (jar tag number(s))	
					Metals	TOC	Ammonia	Total Solids	TBT	PCB (Aroclors)	SVOC	Pesticides	SVOC GC/MS SIM	Grain Size	Total Sulfides		Dioxins/Furans
1/19/05	1021	LDW-SS -RB		Water													
1/19/05	1441	LDW-SS 120-010	4	Sediment											X	9781F	
1/19/05	0843	LDW-SS 89-010	4	Sediment											X	9776F	
1/19/05	0843	LDW-SS 112-010	4	Sediment											X	9779F	
		LDW-SS -010		Sediment													
		LDW-SS -010		Sediment													
		LDW-SS -010		Sediment													
		LDW-SS -010		Sediment													
		LDW-SS -010		Sediment													
		LDW-SS -010		Sediment													
		LDW-SS -010		Sediment													
		LDW-SS -010		Sediment													
		LDW-SS -010		Sediment													
		LDW-SS -010		Sediment													
		LDW-SS -010		Sediment													
Total Number of Containers					Purchase Order / Statement of Work #												

1) Released by: _____ Print name: <u>HEILE ANDERSEN</u> Signature: <u>Heile Andersen</u> Company: <u>Windward Environmental, LLC</u> Date/Time: <u>1/20/05 1630</u>	2) Rec'd by: _____ Print name: _____ Signature: _____ Company: _____ Date/Time: _____
---	---

* Distribution: White copies accompany shipment; yellow retained by consignee.

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: 1/21/05 Laboratory W.O. # _____

Condition upon receipt: intact Time of receipt: 07:45

Cooler temperature: 70°C Received by: Michelle S. Beaumont

CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client Name: LDW RI-Surface Sediment Chemistry/Toxicity Ship to: NAS
 Project Number: 04-08-06-24 Attn: MICHELLE REDMOND Shipping Date: 1/20/05
 Contact Name: Helle Andersen Shipper: JAWY Airbill Number:
 Sampled By: Form filled out by: TRD Turnaround requested:

Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)										Comments / Instructions [Jar tag number(s)]			
					Metals	TOC	Ammonia	Total Solids	TBT	PCB (Aroclors)	SVOC	Pesticides	SVOC GC/MS SIM	Grain Size		Total Sulfides	Dioxins/Furans	Archive
		LDW-SS <u>RB</u>		<u>Water</u>														
<u>01.19.05</u>	<u>1346</u>	<u>LDW-SS 99-010</u>	<u>4</u>	<u>Sediment</u>													<u>X</u>	<u>9777F</u>
<u>01.19.05</u>	<u>0938</u>	<u>LDW-SS 119-010</u>	<u>4</u>	<u>Sediment</u>													<u>X</u>	<u>9780F</u>
<u>01.18.05</u>	<u>1356</u>	<u>LDW-SS 44-010</u>	<u>4</u>	<u>Sediment</u>													<u>X</u>	<u>9772F</u>
		<u>LDW-SS -010</u>		<u>Sediment</u>														
		<u>LDW-SS -010</u>		<u>Sediment</u>														
		<u>LDW-SS -010</u>		<u>Sediment</u>														
		<u>LDW-SS -010</u>		<u>Sediment</u>														
		<u>LDW-SS -010</u>		<u>Sediment</u>														
		<u>LDW-SS -010</u>		<u>Sediment</u>														
		<u>LDW-SS -010</u>		<u>Sediment</u>														
		<u>LDW-SS -010</u>		<u>Sediment</u>														
		<u>LDW-SS -010</u>		<u>Sediment</u>														
Total Number of Containers					Purchase Order / Statement of Work #													
					<u>12</u>													

1) Released by: TRD 2) Rec'd by: _____
 Print name: TRD Print name: _____
 Signature: [Signature] Signature: _____
 Company: Windward Environmental, LLC Company: _____
 Date/Time: 01.20.05/1630 Date/Time: _____

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 Fax: (206) 217-9343

To be completed by Laboratory upon sample receipt:

Date of receipt: 1/21/05 Laboratory W.O. # _____
 Condition upon receipt: intact Time of receipt: 07:45
 Cooler temperature: 3.0°C Received by: Michelle S. Redmond

CHAIN-OF-CUSTODY / TEST REQUEST FORM

Project/Client Name: LDW RI-Surface Sediment Chemistry/Toxicity Ship to: WAS
 Project Number: 04-08-06-24 Attn: Michelle Roldano Shipping Date: 1/20/05
 Contact Name: Helle Andersen Shipper: TDY Airbill Number: _____
 Sampled By: _____ Form filled out by: TDY Turnaround requested: _____

Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)												Comments / Instructions (jar tag number(s))								
					Metals	TOC	Ammonia	Total Solids	TBT	PB (Aroclors)	SVOC	Pesticides	SVOC GC/MS SIM	Grain Size	Total Sulphides	Dioxins/Furans		Archive	Toxicity						
		LDW-SS -RB		Water																					
01.16.05	0755	LDW-SS 23-010	4	Sediment																					
01.18.05	0730	LDW-SS 27-010	4	Sediment																					
		LDW-SS -010		Sediment																					
		LDW-SS -010		Sediment																					
		LDW-SS -010		Sediment																					
		LDW-SS -010		Sediment																					
		LDW-SS -010		Sediment																					
		LDW-SS -010		Sediment																					
		LDW-SS -010		Sediment																					
		LDW-SS -010		Sediment																					
		LDW-SS -010		Sediment																					
		LDW-SS -010		Sediment																					
Total Number of Containers					8																				

1) Released by: THA DP 2) Rec'd by: _____
 Print name: THA DP Print name: _____
 Signature: [Signature] Signature: _____
 Company: Windward Environmental, LLC Company: _____
 Date/Time: 01.20.05 / 1630 Date/Time: _____

To be completed by Laboratory upon sample receipt:

Date of receipt: <u>1-21-05</u>	Laboratory W.O. #: _____
Condition upon receipt: <u>contact</u>	Time of receipt: <u>07:45</u>
Cooler temperature: <u>1.5°C</u>	Received by: <u>Michelle S. Raymond</u>

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 Fax: (206) 217-9343

CHAIN-OF-CUSTODY, TEST REQUEST FORM

Project/Client Name: LDW RI-Surface Sediment Chemistry/Toxicity Ship to: NAS
 Project Number: 04-08-06-24 Attn: MICHAEL RUDMAN Shipping Date: 1/20/05
 Contact Name: Helle Andersen Shipper: INDY Airbill Number:
 Sampled By: _____ Form filled out by: TD Turnaround requested: _____

Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)										Comments / Instructions (Jar tag number(s))		
					Metals	TOC	Ammonia	Total Solids	TBT	PCB (Aroclors)	SVOC	Pesticides	SVOC GC/MS SIM	Grain Size		Total Sulfides	Dioxins/Furans
		LDW-SS-__-RB		Water													
011905	1720	LDW-SS-BA-010	4	Sediment											X	9775F	sample head space purged with nitrogen on receipt MUR
011705	0844	LDW-SS-A-010	4	Sediment											X	9757F	
011705	1204	LDW-SS-1A-010	4	Sediment											X	9762F	
		LDW-SS-__-010		Sediment													
		LDW-SS-__-010		Sediment													
		LDW-SS-__-010		Sediment													
		LDW-SS-__-010		Sediment													
		LDW-SS-__-010		Sediment													
		LDW-SS-__-010		Sediment													
		LDW-SS-__-010		Sediment													
		LDW-SS-__-010		Sediment													
		LDW-SS-__-010		Sediment													
		LDW-SS-__-010		Sediment													
Total Number of Containers			17	Purchase Order / Statement of Work #													

1) Released by: <u>TRAD DO</u> Print name: <u>TRAD DO</u> Signature: _____ Company: <u>Windward Environmental, LLC</u> Date/Time: <u>01.20.05 / 10:30</u>	2) Rec'd by: Print name: _____ Signature: _____ Company: _____ Date/Time: _____
---	---

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Windward environmental LLC

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 Seattle, WA 98119
 Tel: (206) 378-1364
 Fax: (206) 217-9343

To be completed by Laboratory upon sample receipt:

Date of receipt: 1-21-05 Laboratory W.O. #:
 Condition upon receipt: intact Time of receipt: 07:45
 Cooler temperature: 2.0°C Received by: Michael Rudman

CHAIN-OF-CUSTODY, TEST REQUEST FORM

Project/Client Name: LDW RI-Surface Sediment Chemistry/Toxicity
 Project Number: 04-08-06-24
 Contact Name: Helle Andersen
 Sampled By:

Ship to: NAB
 Attr: Helle Andersen
 Shipper: INDY
 Form filled out by: Helle Andersen
 Shipping Date: 1/20/05
 Airbill Number:
 Turnaround requested:

Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)											Comments / Instructions [by tag number(s)]		
					Metals	TOC	Ammonia	Total Solids	TBT	PCB (Aroclors)	SVOC	Pesticides	SVOC GC/MS SIM	Grain Size	Total Sulfoxides		Dioxins/Furans	Archive
1/17/05	0802	LDW-SS -RB		Water														
		LDW-SS -010	6	Sediment													X	9756F
1/17/05	1514	LDW-SS -010	4	Sediment													X	9761F
		LDW-SS -010		Sediment														
		LDW-SS -010		Sediment														
		LDW-SS -010		Sediment														
		LDW-SS -010		Sediment														
		LDW-SS -010		Sediment														
		LDW-SS -010		Sediment														
		LDW-SS -010		Sediment														
		LDW-SS -010		Sediment														
		LDW-SS -010		Sediment														
Total Number of Containers					Purchase Order / Statement of Work #													

1) Released by: Print name: Helle Andersen Signature: Helle Andersen Company: Windward Environmental, LLC Date/Time: 1/20/05 16:30	2) Rec'd by: Print name: Signature: Company: Date/Time:
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To be completed by Laboratory upon sample receipt:

Date of receipt: 1-21-05	Laboratory V.O. #:
Condition upon receipt: intact	Time of receipt: 07:45
Cooler temperature: 4.5 °C	Received by: Nichole L. Redmond

CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client Name: LDW RI-Surface Sediment Chemistry/Toxicity Ship to: NAS
 Project Number: 04-08-06-24 Attn: MICHAEL REDMOND Shipping Date: 1/20/05
 Contact Name: Helle Andersen Shipper: INDY Airbill Number:
 Sampled By: Helle Andersen Form filled out by: Helle Andersen Turnaround requested:

Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)										Comments / Instructions [jar tag number(s)]		
					Metals	TOC	Ammonia	Total Solids	TBT	PCB (Aroclors)	SVOC	Pesticides	SVOC GC/MS SIM	Grain Size		Total Sulphides	Dioxins/Furans
1/17/05	1118	LDW-SS-1-RB APP		Water													
1/17/05	1118	LDW-SS-12-010	4	Sediment													9760F
1/17/05	1440	LDW-SS-22-010	4	Sediment													9764F
		LDW-SS-010		Sediment													
		LDW-SS-010		Sediment													
		LDW-SS-010		Sediment													
		LDW-SS-010		Sediment													
		LDW-SS-010		Sediment													
		LDW-SS-010		Sediment													
		LDW-SS-010		Sediment													
		LDW-SS-010		Sediment													
		LDW-SS-010		Sediment													
Total Number of Containers					Purchase Order / Statement of Work #												

1) Released by: Helle Andersen 2) Rec'd by:
 Print name: Helle Andersen Company:
 Signature: Helle Andersen Date/Time:
 Company: Windward Environmental, LLC Date/Time:

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Windward

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To be completed by Laboratory upon sample receipt:

Date of receipt: <u>1/21/05</u>	Laboratory W.O. #
Completion of receipt: <u>contact</u>	Time of receipt: <u>07:45</u>
Cooler temperature: <u>1.0°C</u>	Received by: <u>Michael Redmond</u>

CHAIN-OF-CUSTODY/TEST REQUEST FORM

of

Project/Client Name: LDW RI-Surface Sediment Chemistry/Toxicity Ship to: NAS
 Project Number: 04-08-06-24 Attn: MILHAZE RICHMOND Shipping Date: 1/20/05
 Contact Name: Helle Andersen Shipper: F.N.D.Y. Airbill Number:
 Sampled By: Helle Andersen Form filled out by: Helle Andersen Turnaround requested:

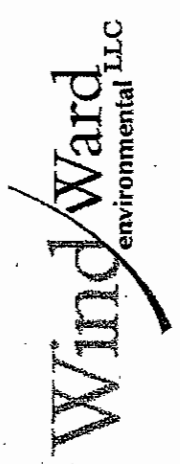
Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)											Comments / Instructions (Jar tag number(s))		
					Metals	TOC	Ammonia	Total Solids	TBT	PCB (Aroclors)	SVOC	Pesticides	SVOC GC/MS SIM	Grain Size	Total Sulfides		Dioxins/Furans	Archive
1/17/05	0940	LDW-SS --RB		Water														
1/7/05	0940	LDW-SS 5-010	4	Sediment												X	9758F	sample head space purged with nitrogen on receipt MHR
1/18/05	0951	LDW-SS 32-010	4	Sediment											X	9768F		
1/18/05	1215	LDW-SS 38-010	4	Sediment											X	9770F		
				Sediment														
				Sediment														
				Sediment														
				Sediment														
				Sediment														
				Sediment														
				Sediment														
				Sediment														
				Sediment														
				Sediment														
Total Number of Containers																		

1) Released by: _____ 2) Released by: _____
 Print name: Helle Andersen Print name: _____
 Signature: Helle Andersen Signature: _____
 Company: Windward Environmental, LLC Company: _____
 Date/Time: 1/20/05 10:30 Date/Time: _____

To be completed by Laboratory upon sample receipt:

Date of receipt: <u>1-21-05</u>	Laboratory W.O. #
Condition upon receipt: <u>Intact</u>	Time of receipt: <u>07:45</u>
Cooler temperature: <u>10°C</u>	Received by: <u>Melinda S. Richmond</u>

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



CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client Name: LDW RI-Surface Sediment Chemistry/Toxicity Ship to: NMS
 Project Number: 04-08-06-24 Attn: MICHELLE RUDOLPH Shipping Date: 1/20/05
 Contact Name: Helle Andersen Shipper: FNOY Airbill Number:
 Sampled By: _____ Form filled out by: TDD Turnaround requested: _____

Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)										Comments / Instructions (for tag number(s))					
					Metals	TOC	Ammonia	Total Solids	TBT	PCB (Aroclors)	SVOC	Pesticides	SVOC GC/MS SIM	Grain Size		Total Sulfides	Dioxins/Furans	Archive	Toxicity	
		LDW-SS -RB		Water																
01.17.05	1230	LDW-SS 15 -010	4	Sediment														X	9763F	sample head
01.17.05	1056	LDW-SS 10 -010	4	Sediment														X	9759F	space purged with nitrogen
01.19.05	0805	LDW-SS 111 -010	4	Sediment														X	9778F	on receipt -MER
		LDW-SS -010		Sediment																
		LDW-SS -010		Sediment																
		LDW-SS -010		Sediment																
		LDW-SS -010		Sediment																
		LDW-SS -010		Sediment																
		LDW-SS -010		Sediment																
		LDW-SS -010		Sediment																
		LDW-SS -010		Sediment																
Total Number of Containers								12		Purchase Order / Statement of Work #										

1) Released by: <u>TDD</u> Print name: <u>TDD</u> Signature: <u>[Signature]</u> Company: <u>Windward Environmental, LLC</u> Date/Time: <u>01.20.05 / 1630</u>	2) Rec'd by: Print name: Signature: Company: Date/Time:
---	---

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Windward environmental LLC

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 Fax: (206) 217-9343

To be completed by Laboratory upon sample receipt:

Date of receipt: 1/21/05 Laboratory W.O. #:
 Condition upon receipt: intact Time of receipt: 07:45
 Cooler temperature: 11.5 °C Received by: Michelle J. Rudolph

CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client Name: LDW RI-Surface Sediment Chemistry/Toxicity Ship to: NAS
 Project Number: 04-08-06-24 Attn: Michelle Anderson Shipping Date: 1/20/05
 Contact Name: Heile Andersen Shipper: Michelle Anderson Airbill Number:
 Sampled By: _____ Form filled out by: INDY Turnaround requested: _____

Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)										Comments / Instructions (Jar tag number(s))		
					Metals	TDC	Ammonia	Total Solids	TBT	PCB (Aroclors)	SVOC	Pesticides	SVOC GC/MS SIM	Grain Size		Total Sulfides	Dioxins/Furans
1/18/05	1315	LDW-SS -RB		Water													
		LDW-SS 40-010	4	Sediment												X	9771F
		LDW-SS 26-010	4	Sediment												X	9766F
		LDW-SS 60-010	4	Sediment												X	9774F
		LDW-SS -010		Sediment													
		LDW-SS -010		Sediment													
		LDW-SS -010		Sediment													
		LDW-SS -010		Sediment													
		LDW-SS -010		Sediment													
		LDW-SS -010		Sediment													
		LDW-SS -010		Sediment													
		LDW-SS -010		Sediment													
		LDW-SS -010		Sediment													
		LDW-SS -010		Sediment													
Total Number of Containers					Purchase Order / Statement of Work #												

1) Released by: _____ 2) Released by: _____
 Print name: Michelle Anderson Print name: _____
 Signature: Michelle Anderson Signature: _____
 Company: Windward Environmental, LLC Company: _____
 Date/Time: 1/20/05 16:30 Date/Time: _____

* Distribution: White copies accompany shipment; yellow retained by consignee.

To be completed by Laboratory upon sample receipt:
 Date of receipt: 1/21/05 Laboratory W.O. # _____
 Condition upon receipt: contact Time of receipt: 07:45
 Cooler temperature: 10.0C Received by: Michelle Anderson

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 Seattle, WA 98119
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 Fax: (206) 217-9343

CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client Name: LDW RI-Surface Sediment Chemistry/Toxicity Ship to: NAS
 Project Number: 04-08-06-24 Attn: MELISSA REDMOND Shipping Date: 1/20/05
 Contact Name: Helle Andersen Shipper: I NIDY Airbill Number:
 Sampled By: MELISSA REDMOND Form filled out by: MELISSA REDMOND Turnaround requested:

Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)											Comments / Instructions (Jar tag number(s))		
					Metals	TOC	Ammonia	Total Solids	TBT	PCB (Aroclors)	SVOC	Pesticides	SVOC GC/MS SIM	Grain Size	Total Sulfoxides		Dioxins/Furans	Archive
		LDW-SS -RB		Water														
1/18/05	1042	LDW-SS 37 -010	4	Sediment												X	9769F	sample head space purged with nitrogen on receipt MUR
1/18/05	1452	LDW-SS 51 -010	4	Sediment											X	9773F		
		LDW-SS -010		Sediment														
		LDW-SS -010		Sediment														
		LDW-SS -010		Sediment														
		LDW-SS -010		Sediment														
		LDW-SS -010		Sediment														
		LDW-SS -010		Sediment														
		LDW-SS -010		Sediment														
		LDW-SS -010		Sediment														

Total Number of Containers: 8 Purchase Order / Statement of Work # _____

1) Released by: _____ 2) Rec'd by: _____
 Print name: _____ Print name: _____
 Signature: _____ Signature: _____
 Company: Windward Environmental, LLC Company: _____
 Date/Time: 1/20/05 16:30 Date/Time: _____

To be completed by Laboratory upon sample receipt:

Date of receipt: 1-21-05 Laboratory W.G. # _____
 Condition upon receipt: intact Time of receipt: 07:45
 Cooler temperature: 0.5°C Received by: Michelle Redmond

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Windward environmental LLC
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 Seattle, WA 98119
 Tel: (206) 378-1364
 Fax: (206) 217-9343

INDY EXPRESS

FAST FREIGHT SERVICES, LLC.

DATE
1-21-05

REFERENCE

EMERGENCY
45-60 MIN.

EXPRESS
90 MIN.

INTEGRATED SOLUTIONS

PICKUP

Winward
200 Mercer St
Seattle

PIECES
10

WEIGHT
250

DRIVER
001

PICKUP
5:30 PM

1-20-05

(206) 763-5557 TRIP TICKET NO.

NOTES

Jim Terry
206-793-7998

DELIVER

NIAS

3814 Yaguma Bay Rd
New Port Orq

ATTN

TIME

0945
1-21-05

SIGNATURE

X Snyda
Bryan A. Bunker

PRINT NAME

CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client Name: LDW RI-Surface Sediment Chemistry/Toxicity Ship to: Northwest Aquatic Sciences
 Project Number: 04-08-06-24 Attn: Michelle Redmond Shipping Date: 01-27-2005
 Contact Name: Helle Andersen Shipper: Helle Andersen Form filled out by: Helle Andersen Turnaround requested:
 Sampled By:

Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)											Comments / Instructions (Jar tag number(s))			
					Metals	TOC	Ammonia	Total Solids	TBT	PCB (Aroclors)	SVOC	Pesticides	SVOC GC/MS SIM	Grain Size	Total Sulfides		Dioxins/Furans	Archive (ARI)	Archive (AxyS)
01.25.2005	1528	LDW-SS 109-010	4L/4	Sediment															<i>Neodiparsin sample jar purged with nitrogen 1-28-05 MUR</i> NAS # 9819F NAS # 9820F NAS # 9812F
01.25.2005	1456	LDW-SS 110-010	4L/4	Sediment															
01.25.2005	1151	LDW-SS 92-010	4L/4	Sediment															
01.27.2005		LDW-SS -010	4L/4	Sediment															
01.27.2005		LDW-SS -010	4L/4	Sediment															
01.27.2005		LDW-SS -010	4L/4	Sediment															
01.27.2005		LDW-SS -010	4L/4	Sediment															
01.27.2005		LDW-SS -010	4L/4	Sediment															
01.27.2005		LDW-SS -010	4L/4	Sediment															
01.27.2005		LDW-SS -010	4L/4	Sediment															
01.27.2005		LDW-SS -010	4L/4	Sediment															
01.27.2005		LDW-SS -010	4L/4	Sediment															
Total Number of Containers					Purchase Order / Statement of Work #														

1) Released by: Helle Andersen 1) Rec'd by:
 Print name: Helle Andersen Company:
 Signature: Helle Andersen Company: Windward Environmental, LLC
 Date/Time: 01.27.2005 / 12:00 pm Date/Time:

2) Released by: _____ 2) Rec'd by:
 Print name: _____ Company:
 Signature: _____ Company:
 Date/Time: _____ Date/Time:

* Distribution: White copies accompany shipment; yellow retained by consignor.

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 Fax: (206) 217-9343

Windward environmental LLC

To be completed by Laboratory upon sample receipt:
 Date of receipt: 1-27-05 Laboratory #
 Condition upon receipt: intact Time of receipt: 10:30
 Cooler temperature: 0°C Received by: Michelle Redmond

CHAIN-OF-CUSTODY/TILT REQUEST FORM

Subject/Client Name: LDW RI-Surface Sediment Chemistry/Toxicity
 Subject Number: 04-08-06-24
 Contact Name: Helle Andersen
 Shipped By: _____

Ship to: Northwest Aquatic Sciences
 Attn: Michelle Redmond
 Shipping Date: 01.27.2005
 Shipper: Helle Andersen
 Airbill Number: _____
 Form filled out by: Helle Andersen
 Turnaround requested: _____

Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)											Comments / Instructions (jar tag number(s))				
					Metals	TOC	Ammonia	Total Solids	TBT	PCB (Aroclors)	SVOC	Pesticides	SVOC GC/MS SIM	Grain Size	Total Sulphides		Dioxins/Furans	Archive (ARI)	Archive (Axys)	Toxicity
01.20.2005	0916	LDW-SS113B-010	4L/4	Sediment															X	NAS # 9821F
01.20.2005	0829	LDW-SS114-010	4L/4	Sediment															X	NAS # 9825F
01.20.2005	1043	LDW-SS125-010	4L/4	Sediment															X	NAS # 9824F
01.27.2005		LDW-SS-010	4L/4	Sediment															X	#9821F: jar tag
01.27.2005		LDW-SS-010	4L/4	Sediment															X	labelled 1-19-05
01.27.2005		LDW-SS-010	4L/4	Sediment															X	others jars are labelled
01.27.2005		LDW-SS-010	4L/4	Sediment															X	1-20-05 with 1-19-05
01.27.2005		LDW-SS-010	4L/4	Sediment															X	crossed out
01.27.2005		LDW-SS-010	4L/4	Sediment															X	MLR
01.27.2005		LDW-SS-010	4L/4	Sediment															X	
01.27.2005		LDW-SS-010	4L/4	Sediment															X	


Total Number of Containers 12 **Purchase Order / Statement of Work #** _____

1) Released by: Helle Andersen
 Print name: Helle Andersen
 Signature: _____
 Company: Windward Environmental, LLC
 Date/Time: 01.27.2005 / 1200

2) Rec'd by: _____
 Print name: _____
 Signature: _____
 Company: _____
 Date/Time: _____

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 Fax: (206) 217-9343



To be completed by Laboratory upon sample receipt:

Date of receipt: 1-27-05	Laboratory W.O. #
Condition upon receipt: <i>normal</i>	Time of receipt: 20:30
Cooler temperature: 10°C	Received by: <i>Michelle S. Redmond</i>

Center 18 of 18

CHAIN-OF-CUSTODY / TEST REQUEST FORM

Project/Client Name: LDW RI-Surface Sediment Chemistry/Toxicity Ship to: Northwest Aquatic Sciences
 Project Number: 04-08-06-24 Attn: Michelle Redmond
 Contact Name: Helle Andersen Shipper: Helle Andersen
 Sampled By: Helle Andersen Form filled out by: Helle Andersen
 Shipping Date: 01.27.2005
 Airbill Number:
 Turnaround requested:

Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)												Comments / Instructions (at tag number(s))			
					Metals	TOC	Ammonia	Total Solids	TBT	PCB (aroclos)	SVOC	Pesticides	SVOC GC/MS SIM	Grain Size	Total Sulfides	Dioxins/Furans		Archive (ARI)	Archive (Axs)	Toxicity
01.20.2005	1915	LDW-SS 10 L-010	4L/4	Sediment															X	NAS # 98161F
01.27.2005	1600	LDW-SS 94-010	4L/4	Sediment															X	NAS # 48131F
01.27.2005	0757	LDW-SS 43-010	4L/4	Sediment															X	NAS # 97791F
01.27.2005		LDW-SS --010	4L/4	Sediment															X	/
01.27.2005		LDW-SS --010	4L/4	Sediment															X	/
01.27.2005		LDW-SS --010	4L/4	Sediment															X	/
01.27.2005		LDW-SS --010	4L/4	Sediment															X	/
01.27.2005		LDW-SS --010	4L/4	Sediment															X	/
01.27.2005		LDW-SS --010	4L/4	Sediment															X	/
01.27.2005		LDW-SS --010	4L/4	Sediment															X	/
01.27.2005		LDW-SS --010	4L/4	Sediment															X	/
01.27.2005		LDW-SS --010	4L/4	Sediment															X	/
01.27.2005		LDW-SS --010	4L/4	Sediment															X	/
01.27.2005		LDW-SS --010	4L/4	Sediment															X	/
01.27.2005		LDW-SS --010	4L/4	Sediment															X	/
Total Number of Containers					Purchase Order / Statement of Work #															

1) Released by: Helle Andersen
 Print name: Helle Andersen
 Signature: [Signature]
 Company: Windward Environmental, LLC
 Date/Time: 01.27.2005 / 12:00

2) Released by:
 Print name:
 Signature:
 Company:
 Date/Time:

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

Windward Environmental LLC

To be completed by Laboratory upon sample receipt:

Date of receipt: 1/27/05
 Condition upon receipt: Intact
 Cooler temperature: 10°C

Laboratory W.O. #
 Time of receipt: 20:30
 Received by: Michelle & Redmond

CHAIN-OF-CUSTODY / TEST REQUEST FORM

Project/Client Name: LDW RT-Surface Sediment Chemistry/Toxicity Ship to: Northwest Aquatic Sciences
 Project Number: 04-08-06-24 Attn: Michelle Redmond Shipping Date: 01.27.2005
 Contact Name: Helle Andersen Shipper: Helle Andersen Airbill Number:
 Sampled By: H.A.C. Form filled out by: Helle Andersen Turnaround requested:

Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)											Comments / Instructions (Jar tag number(s))			
					Metals	TOC	Ammonia	Total Solids	TBT	PCB (Aroclors)	SVOC	Pesticides	SVOC GC/MS SIM	Grain Size	Total Sulfoxides		Dioxins/Furans	Archive (ARI)	Archive (AxyS)
01.27.2005	1106	LDW-SS 126-010	4L/4	Sediment														X	NAS # 98301F
01.27.2005	1853	LDW-SS 76-010	4L/4	Sediment														X	NAS # 98307F
01.27.2005	1806	LDW-SS 130-010	4L/4	Sediment														X	NAS # 98341F
01.27.2005		LDW-SS -010	4L/4	Sediment														X	
01.27.2005		LDW-SS -010	4L/4	Sediment														X	
01.27.2005		LDW-SS -010	4L/4	Sediment														X	
01.27.2005		LDW-SS -010	4L/4	Sediment														X	
01.27.2005		LDW-SS -010	4L/4	Sediment														X	
01.27.2005		LDW-SS -010	4L/4	Sediment														X	
01.27.2005		LDW-SS -010	4L/4	Sediment														X	
01.27.2005		LDW-SS -010	4L/4	Sediment														X	
01.27.2005		LDW-SS -010	4L/4	Sediment														X	
01.27.2005		LDW-SS -010	4L/4	Sediment														X	
01.27.2005		LDW-SS -010	4L/4	Sediment														X	

Total Number of Containers 126/12 Jars **Purchase Order / Statement of Work #**

1) Released by: Helle Andersen Rec'd by:
 Print name: Helle Andersen Signature: Shannon Perez
 Signature: Shannon Perez Company:
 Company: Windward Environmental, LLC
 Date/Time: 01.27.2005/ 1200 Date/Time:

To be completed by Laboratory upon sample receipt:

Date of receipt: 1-27-05 Laboratory W.O. #:
 Condition upon receipt: intact Time of receipt: 20:30
 Cooler temperature: 0.0°C Received by: Michelle J. Redmond

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 Fax: (206) 217-9343

CHAIN-OF-CUSTODY / TEST REQUEST FORM

of

Project/Client Name: LDW RI-Surface Sediment Chemistry/Toxicity Ship to: Northwest Aquatic Sciences
Project Number: 04-08-06-24 Attn: Michelle Redmond Shipping Date: 01.27.2005
Contact Name: Helle Andersen Shipper: Helle Andersen Airbill Number:
Sampled By: RAC Form filled out by: Helle Andersen Turnaround requested:

Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)										Comments / Instructions (jar tag number(s))			
					Metals	TOC	Ammonia	Total Solids	TBT	PCB (Aroclors)	SVOC	Pesticides	SVOC CC/MS SIM	Grain Size		Total Sulfides	Dioxins/Furans	Archive (ARI)
01.27.2005	1203	LDW-SS-54-010	4L/4	Sediment												X	NAS# 9746F	Headspace jar sample jars purged with nitrogen 1-28-05 MLR
01.27.2005	1042	LDW-SS-72-010	4L/4	Sediment												X	NAS # 98057F	
01.27.2005	1050	LDW-SS-36-010	4L/4	Sediment												X	NAS # 9789F	
01.27.2005		LDW-SS-010	4L/4	Sediment												X		
01.27.2005		LDW-SS-010	4L/4	Sediment												X		
01.27.2005		LDW-SS-010	4L/4	Sediment												X		
01.27.2005		LDW-SS-010	4L/4	Sediment												X		
01.27.2005		LDW-SS-010	4L/4	Sediment												X		
01.27.2005		LDW-SS-010	4L/4	Sediment												X		
01.27.2005		LDW-SS-010	4L/4	Sediment												X		

Total Number of Containers: 12 L / 12 jars Purchase Order / Statement of Work #

1) Released by: Helle Andersen 2) Released by:
Print name: ~~Helle Andersen~~ Shannon Rose Print name:
Signature: ~~Helle Andersen~~ Shannon Rose Signature:
Company: Windward Environmental, LLC Company:
Date/Time: 01.27.2005/ 1200 Date/Time:

Distribution: White copies accompany shipment; yellow retained by consignee.
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Fax: (206) 217-9343
Windward environmental LLC
To be completed by Laboratory upon sample receipt:
Date of receipt: 1-27-05 Laboratory W.O. #:
Condition upon receipt: intact Time of receipt: 20:30
Cooler temperature: 0.0°C Received by: Michelle J. Redmond

CHAIN-OF-CUSTODY / ST REQUEST FORM

Project/Client Name: LDW RI-Surface Sediment Chemistry/Toxicity Ship to: Northwest Aquatic Sciences
 Project Number: 04-08-06-24 Attn: Michelle Redmond Shipping Date: 01.27.2005
 Contact Name: Helle Andersen Shipper: Helle Andersen Alrbill Number:
 Sampled By: Helle Andersen Form filled out by: Helle Andersen Turnaround requested:

Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)										Comments / Instructions [Jar tag number(s)]											
					Metals	TOC	Ammonia	Total Solids	TBT	PCB (Aroclors)	SVOC	Pesticides	SVOC GC/MS SIM	Grain Size		Total Sulfides	Dioxins/Furans	Archive (ARI)	Archive (AxyS)	Toxicity						
01.27.2005	1307	LDW-SS 42-010	4L/4	Sediment																			Headspace in sample jars purged with nitrogen 1-28-05 MBR NAs # 9790F NAs # 9828F			
01.27.2005	1635	LDW-SS 23-010	4L/4	Sediment																						
01.27.2005		LDW-SS -010	4L/4	Sediment																						
01.27.2005		LDW-SS -010	4L/4	Sediment																						
01.27.2005		LDW-SS -010	4L/4	Sediment																						
01.27.2005		LDW-SS -010	4L/4	Sediment																						
01.27.2005		LDW-SS -010	4L/4	Sediment																						
01.27.2005		LDW-SS -010	4L/4	Sediment																						
01.27.2005		LDW-SS -010	4L/4	Sediment																						
01.27.2005		LDW-SS -010	4L/4	Sediment																						

Total Number of Containers: 10 Purchase Order / Statement of Work # _____
 1) Released by: Helle Andersen 2) Rec'd by: _____
 Print name: Helle Andersen Print name: _____
 Signature: Helle Andersen Signature: _____
 Company: Windward Environmental, LLC Company: _____
 Date/Time: 01.27.2005 12:50 PM Date/Time: _____

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Seattle, WA 98119
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Fax: (206) 217-9343

To be completed by Laboratory upon sample receipt:

Date of receipt: 1-27-05 Laboratory W.O. # _____

Condition upon receipt: Contact Time of receipt: 20:30

Cooler temperature: 0.0°C Received by: Michelle S. Redmond

09:37 FEB-01-2005

CHAIN-OF-CUSTODY / ST REQUEST FORM

Project/Client Name: LDW RI-Surface Sediment Chemistry/Toxicity Ship to: Northwest Aquatic Sciences
 Project Number: 04-08-06-24 Attn: Michelle Redmond Shipping Date: 01.27.2005
 Contact Name: Helle Andersen Shipper: Helle Andersen Airbill Number:
 Form filled out by: Helle Andersen Turnaround requested:

Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)													Comments / Instructions (jar tag number(s))			
					Metals	TOC	Ammonia	Total Solids	TBT	PCB (Aroclors)	SVOC	Pesticides	SVOC GC/MS SIM	Grain Size	Total Sulfides	Dioxins/Furans	Archive (ARI)		Archive (Axs)	Toxicity	
01.20.2005	1528	LDW-SS-127-010	4L/4	Sediment															X	Handpacked in sample jars purged with nitrogen 1-28-05 NARS# 4826F	
01.20.2005	1417	LDW-SS-127-010	4L/4	Sediment															X		NARS# 4833F
01.20.2005	1334	LDW-SS-127-010	4L/4	Sediment															X		NARS# 4831F
01.27.2005		LDW-SS- -010	4L/4	Sediment															X		
01.27.2005		LDW-SS- -010	4L/4	Sediment															X		
01.27.2005		LDW-SS- -010	4L/4	Sediment															X		
01.27.2005		LDW-SS- -010	4L/4	Sediment															X		
01.27.2005		LDW-SS- -010	4L/4	Sediment															X		
01.27.2005		LDW-SS- -010	4L/4	Sediment															X		
01.27.2005		LDW-SS- -010	4L/4	Sediment															X		
Total Number of Containers					12	Purchase Order / Statement of Work #															

1) Released by: Helle Andersen 1) Rec'd by:
 Print name: Helle Andersen Company:
 Signature: *[Signature]* Date/Time: 01.27.2005/ 12:27:30
 Company: Windward Environmental, LLC
 Date/Time: 01.27.2005/ 12:27:30

2) Released by: _____ 2) Rec'd by: _____
 Print name: _____ Company:
 Signature: _____ Date/Time: _____
 Company: _____ Date/Time: _____

To be completed by Laboratory upon sample receipt:

Date of receipt: 1-27-05 Laboratory W.O. #: _____
 Condition upon receipt: contact Time of receipt: 20:30
 Cooler temperature: 0.5°C Retrieved by: *[Signature]*

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 environmental LLC

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FEB-01-2005 09:37

CHAIN-OF-CUSTODY, EST REQUEST FORM

Project/Client Name: LDW R1-Surface Sediment Chemistry/Toxicity Ship to: Northwest Aquatic Sciences
 Project Number: 04-08-06-24 Attn: Michelle Redmond Shipping Date: 01.27.2005
 Contact Name: Helle Andersen Shipper: Helle Andersen Airbill Number:
 Sampled By: Helle Andersen Form filled out by: Helle Andersen Turnaround requested:

Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)											Comments / Instructions (for tag number(s))					
					Metals	TOC	Ammonia	Total Solids	TBT	PCB (Aroclors)	SVOC	Pesticides	SVOC GC/MS SIM	Grain Size	Total Sulfides		Dioxins/Furans	Archive (ARI)	Archive (AxyS)	Toxicity	
01.27.2005	1000	LDW-SS 55-010	4L/4	Sediment															X	NAS # 9797E	Newspaper in sample jar reviewed with mtg 1-28-05 MNR
01.27.2005	1001	LDW-SS 55-010	4L/4	Sediment															X	NAS # 9836F	
01.27.2005		LDW-SS -010	4L/4	Sediment															X	NAS # 9836F	
01.27.2005		LDW-SS -010	4L/4	Sediment															X	NAS # 9836F	
01.27.2005		LDW-SS -010	4L/4	Sediment															X	NAS # 9836F	
01.27.2005		LDW-SS -010	4L/4	Sediment															X	NAS # 9836F	
01.27.2005		LDW-SS -010	4L/4	Sediment															X	NAS # 9836F	
01.27.2005		LDW-SS -010	4L/4	Sediment															X	NAS # 9836F	
01.27.2005		LDW-SS -010	4L/4	Sediment															X	NAS # 9836F	
01.27.2005		LDW-SS -010	4L/4	Sediment															X	NAS # 9836F	
Total Number of Containers					Purchase Order / Statement of Work #																

1) Released by: Helle Andersen 1) Rec'd by: _____
 Print name: Helle Andersen Signature: _____
 Signature: Helle Andersen Company: Windward Environmental, LLC
 Company: Windward Environmental, LLC Date/Time: 01.27.2005 / 12:42 PM
 Date/Time: 01.27.2005 / 12:42 PM

2) Released by: _____ 2) Rec'd by: _____
 Print name: _____ Signature: _____
 Signature: _____ Company: _____
 Company: _____ Date/Time: _____
 Date/Time: _____

To be completed by Laboratory upon sample receipt:

Date of receipt: 1-27-05 Laboratory # _____
 Condition upon receipt: intact Time of receipt: 20:30
 Cooler temperature: 0.5°C Received by: Michelle Redmond

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09-24 FEB-01-2005

CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client Name: LDW RI-Surface Sediment Chemistry/Toxicity Ship to: Northwest Aquatic Sciences
 Project Number: 04-08-06-24 Attn: Michelle Redmond Shipping Date: 01.27.2005
 Contact Name: Helle Andersen Shipper: Helle Andersen Airbill Number:
 Sampled By: RAC Form filled out by: Helle Andersen Turnaround requested:

Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)											Comments / Instructions (jar tag number(s))			
					Metals	TOC	Ammonia	Total Solids	TBT	PCB (Aroclors)	SVOC	Pesticides	SVOC GC/MS SIM	Grain Size	Total Sulfides		Dioxins/Furans	Archive (ARI)	Archive (AxyS)
01.27.2005	1345	LDW-SS 28 010	4L/4	Sediment															<i>Headspace in sample jars purged with nitrogen 1-28-05 MHR</i> N/A # 9786F N/A # 9794F N/A # 9832F
01.27.2005	0925	LDW-SS 50 010	4L/4	Sediment															
01.27.2005	1540	LDW-SS 128 010	4L/4	Sediment															
01.27.2005		LDW-SS 010	4L/4	Sediment															
01.27.2005		LDW-SS 010	4L/4	Sediment															
01.27.2005		LDW-SS 010	4L/4	Sediment															
01.27.2005		LDW-SS 010	4L/4	Sediment															
01.27.2005		LDW-SS 010	4L/4	Sediment															
01.27.2005		LDW-SS 010	4L/4	Sediment															
01.27.2005		LDW-SS 010	4L/4	Sediment															
Total Number of Containers					Purchase Order / Statement of Work #														

1) Released by: <u>Helle Andersen</u>	2) Released by:
Print name: <u>Helle Andersen</u>	Print name:
Signature: <u>Shannon Flueck</u>	Signature:
Company: <u>Windward Environmental, LLC</u>	Company:
Date/Time: <u>01.27.2005 / 1200</u>	Date/Time:

* Distribution: White copies accompany shipment; yellow retained by consignator.

Cooler 8 of 18

To be completed by Laboratory upon sample receipt:

Date of receipt: <u>1-27-05</u>	Laboratory M.O. #
Condition upon receipt: <u>intact</u>	Time of receipt: <u>20:30</u>
Cooler temperature: <u>1.0°C</u>	Received by: <u>Michelle J. Redmond</u>

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


Windward

environmental LLC

CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client Name: LDW RI-Surface Sediment Chemistry/Toxicity Ship to: Northwest Aquatic Sciences
 Project Number: 04-08-06-24 Attn: Michelle Redmond Shipping Date: 01.27.2005
 Contact Name: Helle Andersen Shipper: Helle Andersen Airbill Number: _____
 Sampled By: _____ Form filled out by: Helle Andersen Turnaround requested: _____

Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)											Comments / Instructions [Jar tag number(s)]				
					Metals	TOC	Ammonia	Total Solids	TBT	PCB (Aroclors)	SVOC	Pesticides	SVOC GC/MS SIM	Grain Size	Total Sulfides		Dioxins/Furans	Archive (AR)	Archive (AxyS)	Toxicity
01.27.2005	1550	LDW-SS 134 -010	4L/4	Sediment																<i>Headspace in sample jars purged with nitrogen 1-28-05 MAR</i> NAS# 9835F NAS# 9799F NAS# 9800F
01.27.2005	1235	LDW-SS 57 -010	4L/4	Sediment																
01.27.2005	1150	LDW-SS 58 -010	4L/4	Sediment																
01.27.2005		LDW-SS -010	4L/4	Sediment																
01.27.2005		LDW-SS -010	4L/4	Sediment																
01.27.2005		LDW-SS -010	4L/4	Sediment																
01.27.2005		LDW-SS -010	4L/4	Sediment																
01.27.2005		LDW-SS -010	4L/4	Sediment																
01.27.2005		LDW-SS -010	4L/4	Sediment																
01.27.2005		LDW-SS -010	4L/4	Sediment																
Total Number of Containers					Purchase Order / Statement of Work #															

1) Released by: <u>Helle Andersen</u> Print name: <u>Helle Andersen</u> Signature:  Company: <u>Windward Environmental, LLC</u> Date/Time: <u>01-27-2005/17:00</u>	2) Rec'd by: _____ Print name: _____ Signature: _____ Company: _____ Date/Time: _____
---	---

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Windward

environmental LLC

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 Tel: (206) 378-1364
 Fax: (206) 217-9343

To be completed by Laboratory upon sample receipt:

Date of receipt: <u>1-27-05</u>	Laboratory No: _____	Cooler 10 of 18
Condition upon receipt: <u>intact</u>	Time of receipt: <u>20:30</u>	Received by: <u>Michelle S. Redmond</u>
Cooler temperature: <u>15°C</u>		

CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client Name: LDW RI-Surface Sediment Chemistry/Toxicity **Ship to:** Northwest Aquatic Sciences
Project Number: 04-08-06-24 **Attn:** Michelle Redmond **Shipping Date:** 01.27.2005
Contact Name: Helle Andersen **Shipper:** Helle Andersen **Airbill Number:**
Sampled By: Helle Andersen **Form filled out by:** Helle Andersen **Turnaround requested:**

Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)											Comments / Instructions (bar tag number(s))				
					Metals	TOC	Ammonia	Total Solids	TBT	PCB (Aroclors)	SVOC	Pesticides	SVOC GC/MS SIM	Grain Size	Total Sulfides		Dioxins/Furans	Archive (ARI)	Archive (Axs)	Toxicity
01.24.2005	1100	LDW-SS 79 -010	4L/4	Sediment															X	NAS # 9808F
01.24.2005	1300	LDW-SS 56 -010	4L/4	Sediment															X	NAS # 9798F
01.24.2005	1555	LDW-SS 64 -010	4L/4	Sediment															X	NAS # 9802F
01.27.2005		LDW-SS -010	4L/4	Sediment															X	
01.27.2005		LDW-SS -010	4L/4	Sediment															X	
01.27.2005		LDW-SS -010	4L/4	Sediment															X	
01.27.2005		LDW-SS -010	4L/4	Sediment															X	
01.27.2005		LDW-SS -010	4L/4	Sediment															X	
01.27.2005		LDW-SS -010	4L/4	Sediment															X	
01.27.2005		LDW-SS -010	4L/4	Sediment															X	
01.27.2005		LDW-SS -010	4L/4	Sediment															X	
01.27.2005		LDW-SS -010	4L/4	Sediment															X	
01.27.2005		LDW-SS -010	4L/4	Sediment															X	
Total Number of Containers					Purchase Order / Statement of Work #															

1) Released by: Helle Andersen **1) Rec'd by:**
Print name: Helle Andersen **Company:**
Signature: *Helle Andersen*
Company: Windward Environmental, LLC
Date/Time: 01.27.2005 / 12:00 pm

2) Released by: **2) Rec'd by:**
Print name: **Company:**
Signature: **Company:**
Date/Time: **Date/Time:**

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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:

coolen 11 of 18

Date of receipt: 1/27/05 Laboratory W/O #
 Condition upon receipt: intact Time of receipt: 20:30
 Cooler temperature: 0.0°C Received by: *Nicholas J. Palmieri*

CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client Name: LDW RI-Surface Sediment Chemistry/Toxicity
 Project Number: 04-08-06-24
 Contact Name: Helle Andersen
 Sampled By: Helle Andersen

Ship to: Northwest Aquatic Sciences
 Attn: Michelle Redmond
 Shipping Date: 01.27.2005

Form filled out by: Helle Andersen
 AlrBill Number:
 Turnaround requested:

Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)										Comments / Instructions (Jar tag number(s))				
					Metals	TOC	Ammonia	Total Solids	TBT	PCB (Aroclors)	SVOC	Pesticides	SVOC GC/MS SIM	Grain Size		Total Sulfides	Dioxins/Furans	Archive (ARI)	Archive (AxyS)
01.26.2005	0815	LDW-SS 33-010	4L/4	Sediment														X	NAS# 978&F
01.26.2005	0907	LDW-SS 49-010	4L/4	Sediment														X	NAS# 9793F
01.26.2005	1144	LDW-SS 143-010	4L/4	Sediment														X	NAS# 983FF
01.27.2005		LDW/SS -010	4L/4	Sediment														X	
01.27.2005		LDW-SS -010	4L/4	Sediment														X	
01.27.2005		LDW-SS -010	4L/4	Sediment														X	
01.27.2005		LDW-SS -010	4L/4	Sediment														X	
01.27.2005		LDW-SS -010	4L/4	Sediment														X	
01.27.2005		LDW-SS -010	4L/4	Sediment														X	
01.27.2005		LDW-SS -010	4L/4	Sediment														X	
01.27.2005		LDW-SS -010	4L/4	Sediment														X	
01.27.2005		LDW-SS -010	4L/4	Sediment														X	
01.27.2005		LDW-SS -010	4L/4	Sediment														X	
01.27.2005		LDW-SS -010	4L/4	Sediment														X	
01.27.2005		LDW-SS -010	4L/4	Sediment														X	
Total Number of Containers					Purchase Order / Statement of Work #														

1) Released by: Helle Andersen
 Print name: Helle Andersen
 Signature: [Signature]
 Company: Windward Environmental, LLC
 Date/Time: 01.27.2005/ 1700

2) Released by:
 Print name:
 Signature:
 Company:
 Date/Time:

2) Rec'd by:
 Print name:
 Signature:
 Company:
 Date/Time:

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 Fax: (206) 217-9343

Windward

environmental LLC

To be completed by Laboratory upon sample receipt:

Lab # 1-27-05
 Date of receipt: 1-27-05
 Condition upon receipt: intact
 Cooler temperature: 1.0°C

Lab # 20-30
 Date of receipt: 20-30
 Received by: Mark S. Belmont

CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client Name: LDW RI-Surface Sediment Chemistry/Toxicity Ship to: Northwest Aquatic Sciences
 Project Number: 04-08-06-24 Attn: Michelle Redmond Shipping Date: 01.27.2005
 Contact Name: Helle Andersen Shipper: Helle Andersen Airbill Number: _____
 Sampled By: RAC Form filled out by: Helle Andersen Turnaround requested: _____

Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)										Comments / Instructions (for tag number(s))			
					Metals	TOC	Ammonia	Total Solids	TBT	PCB (Aroclors)	SVOC	Pesticides	SVOC GC/MS SIM	Grain Size		Total Sulfides	Dioxins/Furans	Archive (ARI)
01.27.2005	0919	LDW-SS 87-010	4L/4	Sediment														Headspace in sample jars purged with nitrogen 1-28-05 MHR NAST# 9810F NAST# 9803F NAST# 9787F
01.27.2005	1414	LDW-SS 67-010	4L/4	Sediment														
01.27.2005	1303	LDW-SS 31-010	4L/4	Sediment														
01.27.2005		LDW-SS -010	4L/4	Sediment														
01.27.2005		LDW-SS -010	4L/4	Sediment														
01.27.2005		LDW-SS -010	4L/4	Sediment														
01.27.2005		LDW-SS -010	4L/4	Sediment														
01.27.2005		LDW-SS -010	4L/4	Sediment														
01.27.2005		LDW-SS -010	4L/4	Sediment														
01.27.2005		LDW-SS -010	4L/4	Sediment														
Total Number of Containers					12 / 12 jars										Purchase Order / Statement of Work #			

1) Released by: <u>Helle Andersen</u> Print name: <u>Helle Andersen</u> Signature: <u>Shawn in Perle</u> Company: <u>Windward Environmental, LLC</u> Date/Time: <u>01.27.2005 / 1200</u>	2) Rec'd by: Print name: Signature: Company: Date/Time:
--	---

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To be completed by Laboratory upon sample receipt:

Date of receipt: <u>1-27-05</u>	Laboratory W/O #	
Condition of receipt: <u>intact</u>	Time of receipt: <u>20:30</u>	
Cooler temperature: <u>0.5°C</u>	Received by: <u>Michelle S. Redmond</u>	

CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client Name: LDW RI-Surface Sediment Chemistry/Toxicity
 Project Number: 04-08-06-24
 Contact Name: Helle Andersen
 Sampled By: _____

Ship to: Northwest Aquatic Sciences
 Attn: Michelle Redmond
 Shipper: Helle Andersen
 Form filled out by: Helle Andersen

Shipping Date: 01.27.2005
 Airbill Number: _____
 Turnaround requested: _____

Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (Check test(s) required)										Comments / Instructions (jar tag number(s))				
					Metals	TOC	Ammonia	Total Solids	TBT	PCB (Aroclors)	SVOC	Pesticides	SVOC GC/MS SIM	Grain Size		Total Sulfides	Dioxins/Furans	Archive (ARI)	Archive (AxyS)
01.27.2005	1405	LDW-SS 102-010	4L/4	Sediment														X	Headspace in sample jars purged with nitrogen 1-26-05 -MLR
01.27.2005	0857	LDW-SS 17-010	4L/4	Sediment														X	
01.27.2005	1025	LDW-SS 96-010	4L/4	Sediment														X	
01.27.2005		LDW-SS -010	4L/4	Sediment														X	
01.27.2005		LDW-SS -010	4L/4	Sediment														X	
01.27.2005		LDW-SS -010	4L/4	Sediment														X	
01.27.2005		LDW-SS -010	4L/4	Sediment														X	
01.27.2005		LDW-SS -010	4L/4	Sediment														X	
01.27.2005		LDW-SS -010	4L/4	Sediment														X	
01.27.2005		LDW-SS -010	4L/4	Sediment														X	
Total Number of Containers																			
					Purchase Order / Statement of Work #														

1) Released by: Helle Andersen
 Print name: Helle Andersen
 Signature: *Helle Andersen*
 Company: Windward Environmental, LLC
 Date/Time: 01.27.2005/ 12:00 pm

2) Rec'd by:
 Print name:
 Signature:
 Company:
 Date/Time:

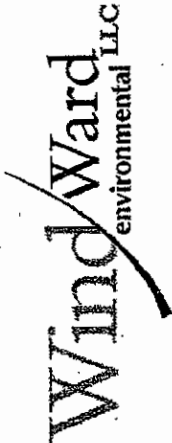
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cool down 17 of 18

To be completed by Laboratory upon sample receipt:

Date of receipt: 1-27-05	Laboratory: W.O.
Condition upon receipt: intact	Time of receipt: 20:30
Cooler temperature: D.O.C.	Received by: <i>Michelle Redmond</i>

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 Fax: (206) 217-9343



CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client Name: LDW RI-Surface Sediment Chemistry/Toxicity Ship to: Northwest Aquatic Sciences
 Project Number: 04-08-06-24 Attn: Michelle Richmond Shipping Date: 01.27.2005
 Contact Name: Helle Andersen Shipper: Helle Andersen Form filled out by: Helle Andersen Turnaround requested:
 Sampled By: RAC

Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)											Comments / Instructions (jar tag number(s))			
					Metals	TOC	Ammonia	Total Solids	TBT	PCB (Aroclors)	SVOC	Pesticides	SVOC GC/MS SIM	Grain Size	Total Sulfides		Dioxins/Furans	Archive (ARI)	Archive (AxyS)
01.27.2005	1701	LDW-SS 121-010	4L/4	Sediment														<i>Headspace in sample jars purged with nitrogen 1-28-05 MNR</i>	
01.27.2005	1755	LDW-SS 08-010	4L/4	Sediment															NAS# 9827F
01.27.2005	1306	LDW-SS 104-010	4L/4	Sediment															NAS# 9811F
01.27.2005	1200	LDW-SS 116-010	4L/4	Sediment															NAS# 9818F
01.27.2005		LDW-SS -010	4L/4	Sediment															NAS# 9824F
01.27.2005		LDW-SS -010	4L/4	Sediment															
01.27.2005		LDW-SS -010	4L/4	Sediment															
01.27.2005		LDW-SS -010	4L/4	Sediment															
Total Number of Containers					162 / 16 jars											Purchase Order / Statement of Work #			

1) Released by: <u>Helle Andersen</u> Print name: <u>Helle Andersen</u> Signature: <u>Shannon Helle</u> Company: <u>Windward Environmental, LLC</u> Date/Time: <u>01.27.2005 / 1200</u>	2) Rec'd by: Print name: Signature: Company: Date/Time:
---	---

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Fax: (206) 217-9343

cooling 9 of 18

To be completed by Laboratory upon sample receipt:

Date of receipt: <u>1-27-05</u>	Laboratory/NOI:
Condition upon receipt: <u>contact</u>	Time of receipt: <u>20:30</u>
Cooler temperature: <u>0.6°C</u>	Received by: <u>Michelle Richmond</u>

of

CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client Name: LDW RI-Surface Sediment Chemistry/Toxicity Ship to: Northwest Aquatic Sciences Shipping Date: 01.27.2005
 Project Number: 04-08-06-24 Attn: Michelle Redmond
 Contact Name: Helle Andersen Shipper: Helle Andersen Airbill Number:
 Sampled By: Helle Andersen Form filled out by: Helle Andersen Turnaround requested:

Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)										Comments / Instructions (lar tag number(s))			
					Metals	TOC	Ammonia	Total Solids	TBT	PCB (Aroclors)	SVOC	Pesticides	SVOC GC/MS SIM	Grain Size		Total Sulfides	Dioxins/Furans	Archive (ARI)
01.27.2005	1121	LDW-SS 97-010	4L/4	Sediment													X	<i>Headspace in sample jars purged with nitrogen / -20-05 MUR</i> NAS# 9815F NAS# 9801F NAS# 9806F
01.27.2005	1455	LDW-SS 63-010	4L/4	Sediment													X	
01.27.2005	1537	LDW-SS 75-010	4L/4	Sediment													X	
01.27.2005		LDW-SS -010	4L/4	Sediment													X	
01.27.2005		LDW-SS -010	4L/4	Sediment													X	
01.27.2005		LDW-SS -010	4L/4	Sediment													X	
01.27.2005		LDW-SS -010	4L/4	Sediment													X	
01.27.2005		LDW-SS -010	4L/4	Sediment													X	
01.27.2005		LDW-SS -010	4L/4	Sediment													X	
Total Number of Containers								12										

1) Released by: Helle Andersen Date/Time: 01.27.2005 / 12:00 PM
 Print name: Helle Andersen
 Signature: Helle Andersen Company: Windward Environmental, LLC
 Date/Time: 01.27.2005 / 12:00 PM
 2) Released by: _____ Date/Time: _____
 Print name: _____
 Signature: _____ Company: _____
 Date/Time: _____

To be completed by Laboratory upon sample receipt:

cool in 6 of 18

Date of receipt: <u>1-27-05</u>	Laboratory V.O.
Condition upon receipt: <u>intact</u>	Time of receipt: <u>20:30</u>
Cooler temperature: <u>10.0C</u>	Received by: <u>Helle J. Redmond</u>

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1121
1121
1121
page 85 of 102

CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client Name: LDW RI-Surface Sediment Chemistry/Toxicity Ship to: Northwest Aquatic Sciences
 Project Number: 04-08-06-24 Attn: Michelle Redmond Shipping Date: 01.27.2005
 Contact Name: Helle Andersen Shipper: Helle Andersen Airbill Number:
 Sampled By: Helle Andersen Form filled out by: Helle Andersen Turnaround requested:

Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)												Comments / Instructions (Jar tag number(s))			
					Metals	TOC	Ammonia	Total Solids	TBT	PCB (Aroclors)	SVOC	Pesticides	SVOC GC/MS SIM	Grain Size	Total Sulfides	Dioxins/Furans		Archive (ARI)	Archive (AxyS)	Toxicity
01.27.2005	0945	LDW-SS 83-010	4L/4	Sediment															X	NAS# 9809F
01.27.2005	1022	LDW-SS 115-010	4L/4	Sediment															X	NAS# 9823F
01.27.2005	1043	LDW-SS 52-010	4L/4	Sediment															X	NAS# 9795F
01.27.2005		LDW-SS -010	4L/4	Sediment															X	
01.27.2005		LDW-SS -010	4L/4	Sediment															X	
01.27.2005		LDW-SS -010	4L/4	Sediment															X	
01.27.2005		LDW-SS -010	4L/4	Sediment															X	
01.27.2005		LDW-SS -010	4L/4	Sediment															X	
01.27.2005		LDW-SS -010	4L/4	Sediment															X	
01.27.2005		LDW-SS -010	4L/4	Sediment															X	
01.27.2005		LDW-SS -010	4L/4	Sediment															X	
01.27.2005		LDW-SS -010	4L/4	Sediment															X	
01.27.2005		LDW-SS -010	4L/4	Sediment															X	
01.27.2005		LDW-SS -010	4L/4	Sediment															X	
Total Number of Containers				12	Purchase Order / Statement of Work #															

1) Released by: Helle Andersen 1) Rec'd by:
 Print name: Helle Andersen Signature:
 Company: Windward Environmental, LLC Date/Time: 01.27.2005 / 1700
 2) Released by: _____ 2) Rec'd by:
 Print name: _____ Signature: _____
 Company: _____ Date/Time: _____

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To be completed by Laboratory upon sample receipt:

Date of receipt: 1-27-05 Laboratory W.O. #
 Condition upon receipt: Intact Time of receipt: 20:30
 Cooler temperature: 0.0°C Received by: Michelle J. Redmond

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

Windward environmental LLC

INDY EXPRESS

FAST FREIGHT SERVICES, LLC.

(206) 763-5557 TRIP TICKET No.

DATE	1-27-05	REFERENCE	4-8-06-24
EMERGENCY 45-60 MIN.	<input checked="" type="checkbox"/>	EXPRESS 90 MIN.	<input checked="" type="checkbox"/>
PICK-UP:	Windward 200 W MERCERS ST Suite 401 Seattle	1/2 DAY	ALL DAY
PIECES	18	WEIGHT	720
DRIVER	001	PICK-UP	11:30AM

C.O.D. Amount	NOTES	TRIP TICKET No.
	6/4/5	40
DELIVER:	NAS 3814 Gagnier Bay Rd New Port ORG ATTN: 97365	
TIME	SIGNATURE	PRINT NAME
08:30	X Michele S. Redmond	Michele S. Redmond

www.hotfreight.com

HOT EXPRESS

HOT FREIGHT SERVICE, LLC

(253) 606-4589 TRIP TICKET No.

C.O.D. AMOUNT:
 NOTES: From Helle Andersen

DATE: 2305
 REFERENCE:

PICKUP: WINDWARD ENVIRONMENTAL
 200 W MORRIS ST PU AT
 401 AN ANALYTICAL RE
 SEATTLE 4611 134th PLACE

DELIVER: NORTHWESTERN AQUATIC SC
 3814 YAGUANA BAY RD
 NEWPORT OR 97365
 ATTN: Michelle Redmond

EMERGENCY 45-60 MIN.
 EXPRESS 90 MIN.
 12 DAY
 ALL DAY

PIECES: 3
 WEIGHT: 204
 DRIVER: 909
 PICK UP: 2305

TIME: 1522
 SIGNATURE: X G.A. (initial)

CHAIN-OF-CUSTODY/TEST REQUEST FORM

No. 2193

Math Zinky I, MEC-Wiston Solution

Project/Client Name: LPWR1-Surface Sediment Chemistry / Toxicity

Project Number: 04-00-06-24 Ship to: 3150 Paradise Drive, Bldg 36

Contact Name: Helle Anderson Attn: Tiburon, CA 94920 Shipping Date: 01.31.05

Sampled By: RAC Shipper: FedEx Airbill Number: _____

Form filled out by: Shannon Perry Turnaround requested: _____

Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Tests(s) Requested (check test(s) required)		Comments / Instructions (Jar tag number(s))
					Test(s)	Result	
01.17.05	0802	LPW-SS1-010	0.5L / 1	Sediment	Toxicity	X	
01.17.05	1056	LPW-SS10-010			Toxicity	X	
01.17.05	1514	LPW-SS13-010			Toxicity	X	
01.17.05	1204	LPW-SS14-010			Toxicity	X	
01.17.05	1230	LPW-SS15-010			Toxicity	X	
01.24.05	0857	LPW-SS17-010			Toxicity	X	
01.18.05	0906	LPW-SS26-010			Toxicity	X	
01.24.05	1303	LPW-SS31-010			Toxicity	X	
01.24.05	1307	LPW-SS42-010			Toxicity	X	
01.25.05	1043	LPW-SS52-010			Toxicity	X	
01.24.05	1300	LPW-SS56-010			Toxicity	X	
01.20.05	1553	LPW-SS76-010			Toxicity	X	
		Total Number of Containers	12 jars				

1) Released by: Helle Anderson 2) Rec'd by: _____
 Print name: _____
 Signature: Helle Anderson Company: Wiston
 Company: Windward Env. Date/Time: 01/31/05 1130 am
 Date/Time: _____

To be completed by Laboratory upon sample receipt:

Date of receipt: 2/1/05 Laboratory W.O. #: _____
 Condition upon receipt: good Time of receipt: 1035
 Cooler temperature: 2.9 C Received by: M. S. J.

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CHAIN-OF-CUSTODY/TEST REQUEST FORM

No. 2194

Project/Client Name: LOWRI Surface Sediment Chemistry/Toxicity
 Project Number: 04-08-06-24
 Contact Name: Helle Andersen
 Sampled By: RAC
 Ship to: 3150 Paradise Drive, Bldg 36
 Attn: Tiburon, CA 94920
 Shipper: FedEx
 Shipping Date: 01.31.05
 Form filled out by: Shannon Kelle
 Turnaround requested:

Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)		Comments / Instructions (jar tag number(s))
1/25/05	1755	LDW-SS02-010	0.5	sediment	X		
1/25/05	1151	LDW-SS92-010			X		
1/19/05	1346	LDW-SS91-010			X		
1/20/05	1415	LDW-SS101-010			X		
1/25/05	1306	LDW-SS104-010			X		
1/25/05	1528	LDW-SS109-010			X		
1/25/05	1456	LDW-SS110-010			X		
1/19/05	0843	LDW-SS112-010			X		
Total Number of Containers					8 jars	Purchase Order / Statement of Work #	
1) Released by: <u>Helle Andersen</u>		2) Rec'd by: <u>Mona E. Job</u>		2) Released by:		2) Rec'd by:	
Print name: <u>Helle Andersen</u>		Print name:		Signature:		Company:	
Signature: <u>Helle Andersen</u>		Signature: <u>W. Job</u>		Date/Time:		Date/Time:	
Company: <u>Windward Env</u>		Company: <u>Washington</u>		Date/Time: <u>2/1/05 1035</u>		Date/Time:	

To be completed by Laboratory upon sample receipt:

Date of receipt:	<u>2/1/05</u>	Laboratory W.O. #:	
Condition upon receipt:	<u>good</u>	Time of receipt:	<u>1035</u>
Cooler temperature:	<u>2.9 °C</u>	Received by:	<u>Mona E. Job</u>

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CHAIN-OF-CUSTODY/TEST REQUEST FORM

No. 2195

Project/Client Name: LDW-21-Surface Sediment Chemistry/Toxicity
 Contact Name: Helle Anderson
 Sampled By: RAC

Ship to: 3150 Paradise Dr, Bldg 36
 Atn: Tiburon, CA 94920
 Shipper: FedEx
 Form filled out by: Shannon Beyer

Shipping Date: 01.31.05
 Airbill Number:
 Turnaround requested:

Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)		Comments / Instructions (lar tag number(s))
					Toxicity		
1/20/05	0803	LDW-SS 114 - 010	0.5L / 1	sediment	X		
1/25/05	1622	LDW-SS 115 - 010			X		
1/20/05	0829	LDW-SS 117 - 010			X		
1/20/05	1528	LDW-SS 118 - 010			X		
1/19/05	0938	LDW-SS 119 - 010			X		
1/25/05	1701	LDW-SS 121 - 010			X		
1/24/05	1635	LDW-SS 123 - 010			X		
1/20/05	1043	LDW-SS 125 - 010			X		
1/20/05	1106	LDW-SS 126 - 010			X		
1/20/05	1334	LDW-SS 127 - 010			X		
1/20/05	1447	LDW-SS 129 - 010			X		
1/20/05	1406	LDW-SS 130 - 010			X		
		Total Number of Containers	12 jars				

1) Released by: Helle Anderson
 Print name: Helle Anderson
 Signature: Helle Anderson
 Company: Windward ENV
 Date/Time: 1/31/05 1730

2) Rec'd by: MWA Σ JGA
 Print name: MWA Σ JGA
 Signature: MWA Σ JGA
 Company: Weston
 Date/Time: 2/1/05 1035

2) Rec'd by:
 Print name:
 Signature:
 Company:
 Date/Time:

Purchase Order / Statement of Work #
 Distribution: White copies accompany shipment; yellow retained by consignee.

To be completed by Laboratory upon sample receipt:

Date of receipt: 2/1/05
 Laboratory W.O. #: 1035
 Condition upon receipt: good
 Time of receipt: 1035
 Cooler temperature: 2.9 °C
 Received by: MWA Σ JGA

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



CHAIN-OF-CUSTODY/TEST REQUEST FORM

2 of 2

No. 2196

Project/Client Name: LOWRI SURFACE SEDIMENT CHEMISTRY/TOXICITY

Math Zink LA - MEC - Western Solutions

Project Number: 04-08-06-24

Ship to: 3150 Paradise Pr. Bldg 36

Shipping Date: 01-31-05

Contact Name: Helle Anderson

Shipper: Fed Ex

Airbill Number:

Sampled By: RAC

Form filled out by: Shannon Reice

Turnaround requested:

Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Tests Requested (check test(s) required)		Comments / Instructions (jar tag number(s))
					1) Released by:	2) Rec'd by:	
1/17/05	0844	LDW-SS-4-010	0.5L/1	sediment	X		
1/17/05	1440	LDW-SS22-010			X		
1/18/05	0755	LDW-SS23-010			X		
1/18/05	0930	LDW-SS27-010			X		
1/26/05	0815	LDW-SS33-010			X		
1/18/05	1042	LDW-SS32-010			X		
1/24/05	1050	LDW-SS36-010			X		
1/18/05	1215	LDW-SS38-010			X		
1/18/05	1315	LDW-SS40-010			X		
1/24/05	0757	LDW-SS43-010			X		
1/21/05	0826	LDW-SS44-010			X		
Total Number of Containers					11 jars	Purchase Order / Statement of Work #	
1) Released by:		Helle Anderson		2) Rec'd by:			
Print name:		Helle Anderson		Print name:			
Signature:		<i>Helle Anderson</i>		Signature:			
Company:		Windward Env.		Company:			
Date/Time:		1/31/05 1130		Date/Time:			

* Distribution: White copies accompany shipment; yellow retained by signator.

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



To be completed by Laboratory upon sample receipt:

Date of receipt:	2/1/05	Laboratory W.O. #:	
Condition upon receipt:	good	Time of receipt:	1035
Cooler temperature:	2.8°C	Received by:	MMA S. Zof

1 of 2

CHAIN-OF-CUSTODY/TEST REQUEST FORM

N^o: 2197

MFC-TIBURON, MEC - Western Solutions

Project/Client Name: LDW R9 - Surface sediment Chemistry/Turbidity

Ship to: 7150 Paradise Dr, Bldg 26

Project Number: 04-08-06-24

Shipping Date: 01.31.05

Contact Name: Helle Anderson

Airbill Number: _____

Sampled By: RAC

Shipper: FedEx

Turnaround requested: _____

Form filled out by: Shannon Puru

Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Tests(s) Requested (check test(s) required)		Comments / Instructions (jar tag number(s))
1/24/05	0907	LDW-SS49-010	0.5L / 1	sediment			
1/24/05	0925	LDW-SS50-010					
1/18/05	1452	LDW-SS51-010					
1/24/05	1000	LDW-SS55-010					
1/24/05	1235	LDW-SS57-010					
1/19/05	1221	LDW-SS60-010					
1/21/05	1441	LDW-SS67-010					
1/24/05	1042	LDW-SS72-010					
1/24/05	1100	LDW-SS79-010					
1/19/05	1720	LDW-SS84-010					
1/21/05	0919	LDW-SS87-010					
1/19/05	1441	LDW-SS89-010					
Total Number of Containers							
1) Released by: <u>Helle Anderson</u>					2) Released by: _____		
Print name: _____					Print name: _____		
Signature: <u>Helle Anderson</u>					Signature: _____		
Company: <u>Windward Env.</u>					Company: _____		
Date/Time: <u>1/31/05 1130</u>					Date/Time: _____		
1) Rec'd by: _____					2) Rec'd by: _____		
Purchase Order / Statement of Work #							

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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: <u>2/1/05</u>	Laboratory W.O. #: _____
Condition upon receipt: <u>good</u>	Time of receipt: <u>1035</u>
Cooler temp: <u>2.1°C</u>	Received by: <u>MMA S. J.</u>

CHAIN-OF-CUSTODY/TEST REQUEST FORM

No. 2198

Matt Zankl, MEC - westm/sr/uh/iz

Project/Client Name: LOWRI - SURFACES SEDIMENT CHEMISTRY/TORICELY

Ship to: 3150 PARADISE DR. BLDG 36

Attn: TIBURON, CA 94920

Shipping Date: 01.31.05

Project Number: 04-08-06-24

Contact Name: Helle Andersen

Shipper: Fed Ex

Airbill Number:

Sampled By: RAC

Form filled out by: Shannon Purce

Turnaround requested:

Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)				Comments / Instructions (jar tag number(s))
					Toricely				
1/21/05	1000	LDW-SS94-010	15L/1	sediment	X				
1/21/05	1025	LDW-SS96-010			X				
1/21/05	1121	LDW-SS97-010			X				
1/19/05	0805	LDW-SS111-010			X				
1/20/05	0916	LDW-SS138-010			X				
1/19/05	1021	LDW-SS120-010			X				
1/21/05	1540	LDW-SS128-010			X				
1/21/05	1601	LDW-SS142-010			X				
1/26/05	1144	LDW-SS143-010			X				
1/17/05	0948	LDW-SS5-010			X				
1/17/05	1118	LDW-SS12-010			X				
1/21/05	1345	LDW-SS28-010			X				
Total Number of Containers									

Purchase Order / Statement of Work #

1) Released by: <u>Helle Andersen</u>	2) Released by: <u>Matt Zankl</u>
Print name: <u>Helle Andersen</u>	Print name: <u>Matt Zankl</u>
Signature: <u>Helle Andersen</u>	Signature: <u>Matt Zankl</u>
Company: <u>Windward Env.</u>	Company: <u>Western</u>
Date/Time: <u>1/31/05 1130</u>	Date/Time: <u>2/1/05 1031</u>

* Distribution: White copies accompany shipment; yellow retained by consignee.

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



To be completed by Laboratory upon sample receipt:

Date of receipt: <u>2/1/05</u>	Laboratory W.O. #: <u>1035</u>
Condition upon receipt: <u>good</u>	Time of receipt: <u>1035</u>
Cooler temperature: <u>2.1°C</u>	Received by: <u>Matt Zankl</u>

CHAIN-OF-CUSTODY/TEST REQUEST FORM

N^o 2199

1 of 2

Project/Client Name: LOWRI - Surface Sediment Chemistry/Toxicity
 Ship to: 3150 Paradise Dr, Bldg 26
 Attn: Tilburon, CA 94920 Shipping Date: 01.31.05
 Contact Name: Helle Anderson Shipper: FedEx Airbill Number:
 Sampled By: RAC Form filled out by: Shannon Purd Turnaround requested:

Matt Linky - MEC-Nechem Solutions

Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)										Comments / Instructions (tag number(s))		
					1	2	3	4	5	6	7	8	9	10		11	12
1/18/05	0951	LDW-SS32-010	0.5L/1	Sediment	X												
1/18/05	1356	LDW-SS48-010			X												
1/24/05	1203	LDW-SS34-010			X												
1/24/05	1150	LDW-SS58-010			X												
1/24/05	855	LDW-SS64-010			X												
1/21/05	1516	LDW-SS70-010			X												
1/21/05	1532	LDW-SS75-010			X												
1/21/05	1455	LDW-SS63-010			X												
1/24/05	0945	LDW-SS83-010			X												
1/24/05	1405	LDW-SS102-010			X												
1/20/05	1200	LDW-SS116-010			X												
1/24/05	1550	LDW-SS134-010			X												
		Total Number of Containers															

1) Released by: Helle Anderson Date/Time: 1/31/05 1130
 Print name: Helle Anderson
 Signature: Helle Anderson
 Company: Windward Env.

2) Released by: Matt Linky Date/Time: 21/05 1035
 Print name: Matt Linky
 Signature: Matt Linky
 Company: Wastan

2) Rec'd by: Shannon Purd Date/Time: 21/05 1035
 Print name: Shannon Purd
 Signature: Shannon Purd
 Company: Wastan

To be completed by Laboratory upon sample receipt:

Date of receipt: 21/05 Laboratory W.O. #: _____
 Condition upon receipt: good Time of receipt: 1035
 Cooler temperature: B.5% Received by: Matt Linky

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 Seattle, WA 98119
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 -0089



CHAIN-OF-CUSTODY/TEST REQUEST FORM

2 of 2

No. 2200

Math Enbl, MEE-western Seichines

Project/Client Name: LOWRI - SW Jace Sediment Chemistry / Toxicity

Project Number: 04-08-06-24

Contact Name: Helle Anderson

Sampled By: RAC

Ship to: 3150 Paradise Dr, Bldg 36

Attn: Tiburron, CA 94920

Shipper: Fed Ex

Form filled out by: Shannon Pure

Shipping Date: 01-31-05

Airbill Number:

Turnaround requested:

Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)		Comments / Instructions (jar tag number(s))
		<u>REFERENCE SEDI METALS</u>					
<u>1/28/05</u>	<u>0930</u>	<u>LDW-SSCR 20-00</u>	<u>0.5L/2</u>	<u>Sediment</u>	<u>X</u>		
<u>1/28/05</u>	<u>0930</u>	<u>LDW-SSCR 23-010</u>	<u>0.5L/2</u>	<u>↓</u>	<u>+</u>		
<u>1/28/05</u>	<u>0700</u>	<u>LDW-SSMMP 43-00</u>	<u>0.5L/2</u>	<u>↓</u>	<u>X</u>		
Total Number of Containers			<u>6 jars</u>				
Purchase Order / Statement of Work #							

1) Released by: Helle Anderson 2) Released by: _____

Print name: _____ Print name: _____

Signature: Helle Anderson Signature: _____

Company: Windward Env Company: _____

Date/Time: 1/31/05 1130 Date/Time: _____

2) Rec'd by: _____ 2) Rec'd by: _____

Print name: _____ Print name: _____

Signature: _____ Signature: _____

Company: _____ Company: _____

Date/Time: _____ Date/Time: _____

To be completed by Laboratory upon sample receipt:

Date of receipt: 2/1/05 Laboratory W.O. #: _____

Condition upon receipt: good Time of receipt: 1035

Cooler temperature: 3.5°C Received by: Mad S J

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



fedEX Express **USA Airbill**
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From *Please print and use once*
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Sender's Name: **Helle Andersen** Phone: **(206) 378-1364**

Company: **WINDWARD ENVIRONMENTAL LLC**

Address: **200 W MERCER ST STE 401**

City: **SEATTLE** State: **WA** ZIP: **98119-3758**

Your Internal Billing Reference
 First 24 characters will appear on invoice. OPTIONAL

To Recipient's Name: **Matt Zinkl** Phone: **(425) 435-1849**

Company: **HEC - Weston Solutions**

Address: **315D Paradise Dr., Bldg. 3L**
 We cannot deliver to P.O. boxes or P.O. ZIP codes.

City: **Tiburon** State: **CA** ZIP: **94920**

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 Delivery commitment may be later in some areas.
 FedEx Priority Overnight Next business morning
 FedEx Standard Overnight Next business afternoon
 FedEx First Overnight Earliest next business morning delivery to select locations

FedEx 2Day Second business day
 FedEx Express Saver Third business day
 FedEx Envelope (15) not available. Minimum charge. One-pound rate.

4b Express Freight Service
 Delivery commitment may be later in some areas.
 FedEx 1Day Freight* Next business day
 FedEx 2Day Freight Second business day
 FedEx 3Day Freight Third business day

* Call for Confirmation.
5 Packaging
 FedEx Envelope*
 FedEx Pak* Large Pak, and FedEx Surety Pak
 Other

6 Special Handling Include FedEx address in Section 3.
 SATURDAY Delivery Available ONLY for FedEx Priority Overnight and FedEx 2Day to select ZIP codes.
 HOLD Weekday at FedEx Location NOT Available for FedEx First Overnight and FedEx 2Day to select locations.
 HOLD Saturday at FedEx Location Available ONLY for FedEx Priority Overnight and FedEx 2Day to select locations.
 One box must be checked.
 No **Yes** - attached. Shipper's Declaration not required.
 Yes - attached. Shipper's Declaration not required.
 Dry Ice Dry Ice, UN 1845 **Cargo Aircraft Only**

7 Payment Bill to: Enter FedEx Acct. No. or Credit Card No. below.
 Sender Acct. No. in Section 7 will be billed.
 Recipient **Third Party** **Credit Card** **Cash/Check**

Total Packages **Total Weight** **Total Declared Value**
 \$.00
 FedEx Acct. No. Exp. Date
 Credit Card No.

8 Release Signature Sign to authorize delivery without obtaining signature.
 Your liability is limited to \$100 unless you declare a higher value. See back for details.
 FedEx Use Only

By signing you authorize us to deliver this shipment without obtaining a signature and agree to indemnify and hold us harmless from any resulting claims.
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fedEx USA Airbill
Express

FedEx Tracking Number

8402 6489 5346

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Sender's Name Helle Andersen Phone (206) 378-1364

Company WINDWARD ENVIRONMENTAL LLC
Address 200 W MERCER ST STE 401

City SEATTLE State WA ZIP 98119-3958

Your Internal Billing Reference OPTIONAL

To Recipient's Name Matt Zinkl Phone (415) 435-1849

Company MEC-Weston Solutions

Address 3150 Paradise Dr., Bldg. 3L
• "HOLD" at FedEx location, print FedEx address. We cannot deliver to P.O. boxes or P.O. ZIP codes.

Address Tiburon City CA State CA ZIP 94920

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4a Express Package Service
Delivery commitment may be later in some areas.
 FedEx Priority Overnight FedEx Standard Overnight FedEx First Overnight
Next business morning Next business afternoon Earliest next business morning
delivery to select locations

FedEx 2Day FedEx Express Saver
Second business day Third business day
FedEx Envelope rate not available. Minimum charge: One-pound rate

4b Express Freight Service
Delivery commitment may be later in some areas.
 FedEx Day Freight* FedEx 2Day Freight FedEx 3Day Freight
Next business day Second business day Third business day

* Call for Confirmation.
5 Packaging
 FedEx Envelope* FedEx Pak* Other
Flat Rate Envelope, Small Pak, FedEx Large Pak, and FedEx Surety Pak

6 Special Handling
 Saturday Delivery HOLD Saturday at FedEx Location
Available Only On Saturdays and NOT available for FedEx 2Day to select ZIP codes. HOLD Saturday at FedEx Location Available ONLY for FedEx Priority Overnight and FedEx 2Day to select locations.
Does this shipment contain dangerous goods?
 No Yes Yes No
Shipper's Declaration required Shipper's Declaration not required
Dangerous Goods (including Dry Ice) cannot be shipped in FedEx packaging.

7 Payment Bill to: Enter FedEx Acct. No. or Credit Card No. below.
 Sender Recipient Third Party Credit Card Cash/Check
FedEx Acct. No. Section 1 will be billed.

Total Packages	Total Weight	Total Declared Value	FedEx Use Only
		\$.00	

Your liability is limited to \$100 unless you declare a higher value. See back for details.

8 Release Signature Sign to authorize delivery without obtaining signature.
By signing you authorize us to deliver this shipment without obtaining a signature and agree to indemnify and hold us harmless from any resulting claims.

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Date 1/31/05

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Sender's Name Helle Andersen

Phone (206) 378-1364

Company WINDWARD ENVIRONMENTAL LLC

Address 200 W MERCER ST STE 401

Dept./Room/Suite/Room

City SEATTLE State WA ZIP 98119-3958

Your Internal Billing Reference LD Webb-Surface Sed.

To Recipient's Name Matt Zinkl Phone (415) 435-1849

Company MEC-Weston Solutions
Address 3150 Paradise Dr, Bldg. 36
We cannot deliver to P.O. boxes or P.O. ZIP codes.

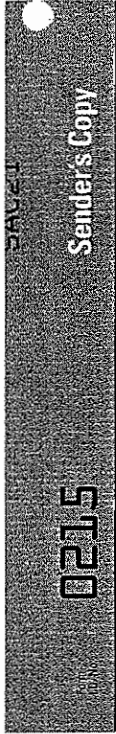
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4a Express Package Service

FedEx Priority Overnight FedEx Standard Overnight FedEx First Overnight

FedEx 2Day FedEx Express Saver

FedEx 1Day Freight* FedEx 2Day Freight FedEx 3Day Freight

FedEx Envelope* FedEx Pak* Other

Special Handling HOLD Saturday at FedEx Location HOLD Saturday at FedEx Location Available ONLY for FedEx Priority Overnight and FedEx First Overnight

No Yes Shipper's Declaration not required Dry Ice Cargo Aircraft Only

Sender's Section Recipient Third Party Credit Card Cash/Check

Total Packages Total Weight Total Declared Value* \$.00

8 Release Signature Sign to authorize delivery without obtaining signature.

Your liability is limited to \$100 unless you declare a higher value. See back for details.

By signing you authorize us to deliver this shipment without obtaining a signature and agree to indemnify and hold us harmless from any resulting claims.

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Date 1/31/05 Sender's FedEx Account Number 2465-9307-8

Sender's Name Helle Andersen Phone (206) 378-1364

Company WINDWARD ENVIRONMENTAL LLC

Address 200 W MERCER ST STE 401

City SEATTLE State WA ZIP 98117-3958

Your Internal Billing Reference L.D. Webb - Strategic Sed.

Recipient's Name Matt Zinkle Phone (415) 435-1819

Company MCC-Weston Solutions

Address 315D Paradise Dr., Bldg. 36

City Tiburon State CA ZIP 94920

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 FedEx Priority Overnight Next business morning
 FedEx Standard Overnight Next business afternoon
 FedEx Express Saver Third business day
 FedEx 2Day Second business day
 FedEx 1Day Freight* Next business day
 FedEx 2Day Freight Second business day
 FedEx 3Day Freight Third business day

4b Express Freight Service
 FedEx Envelope*
 FedEx Pak*
 Other
 FedEx Small Pack, FedEx Large Pak, and FedEx Surety Pak

5 Packaging
 FedEx Pak*
 Other
 FedEx Small Pack, FedEx Large Pak, and FedEx Surety Pak

6 Special Handling
 SATURDAY Delivery Available ONLY for FedEx Priority Overnight and FedEx 2Day to select ZIP codes
 HOLD Weekday at FedEx Location NOT Available for FedEx Priority Overnight and FedEx 2Day to select locations
 HOLD Saturday at FedEx Location Available ONLY for FedEx Priority Overnight and FedEx 2Day to select locations

7 Payment Bill to:
 Sender
 Recipient
 Third Party
 Credit Card
 Cash/Check

8 Release Signature
 Signature
 Restricted Access
 Limited Access
 No Signature Required
 Signature Required (Signature of Recipient or Third Party)

Total Packages Total Weight Total Declared Value
 \$.00
 FedEx Use Only

9 Release Signature
 Sign to authorize delivery without obtaining signature.
 Your liability is limited to \$100 unless you declare a higher value. See back for details.

By signing you authorize us to deliver this shipment without obtaining a signature and agree to indemnify and hold us harmless from any resulting claims.

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Tracking number 840264895335
Signed for by L.SEUERIA
Ship date Jan 31, 2005
Delivery date Feb 1, 2005 10:22 AM

Reference LDWG-SURF SED
Delivered to Shipping/Receiving
Service type Priority Overnight
Master tracking number 840264895335
Pieces 1 of 4
Weight 240.0 lbs.

Status Delivered

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Date/Time	Activity	Location	Details
Feb 1, 2005	10:22 AM	Delivered	
	8:00 AM	On FedEx vehicle for delivery	SAN RAFAEL, CA
	7:55 AM	At local FedEx facility	SAN RAFAEL, CA
	6:28 AM	Departed FedEx location	OAKLAND, CA
	3:11 AM	Arrived at FedEx location	OAKLAND, CA
Jan 31, 2005	1:57 AM	Package data transmitted to FedEx	
	4:24 PM	Left origin	SEATTLE, WA
	3:56 PM	Picked up	SEATTLE, WA

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FedEx has LTL, air
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multi piece packag
and ocean freight.

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Tracking number	830785098860	Delivered to	Shipping/Receiving
Signed for by	L.SEUERIA	Service type	Priority Overnight
Ship date	Jan 31, 2005	Master tracking number	840264895335
Delivery date	Feb 1, 2005 10:22 AM	Pieces	2 of 4
Status	Delivered		

Date/Time	Activity	Location	Details
Feb 1, 2005	10:22 AM	Delivered	
	8:02 AM	On FedEx vehicle for delivery	SAN RAFAEL, CA
	7:57 AM	At local FedEx facility	SAN RAFAEL, CA
	6:28 AM	Departed FedEx location	OAKLAND, CA
	3:11 AM	Arrived at FedEx location	OAKLAND, CA
Jan 31, 2005	4:24 PM	Left origin	SEATTLE, WA
	3:56 PM	Picked up	SEATTLE, WA

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Signed for by L.SEUERIA
Ship date Jan 31, 2005
Delivery date Feb 1, 2005 10:22 AM

Delivered to Shipping/Receiving
Service type Priority Overnight
Master tracking number 840264895335
Pieces 3 of 4

Status Delivered

Date/Time	Activity	Location	Details
Feb 1, 2005	10:22 AM	Delivered	
	8:02 AM	On FedEx vehicle for delivery	SAN RAFAEL, CA
	7:57 AM	At local FedEx facility	SAN RAFAEL, CA
	6:28 AM	Departed FedEx location	OAKLAND, CA
	3:11 AM	Arrived at FedEx location	OAKLAND, CA
Jan 31, 2005	4:24 PM	Left origin	SEATTLE, WA
	3:56 PM	Picked up	SEATTLE, WA

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Tracking number 830785098881
Signed for by L.SEUERIA
Ship date Jan 31, 2005
Delivery date Feb 1, 2005 10:22 AM

Reference LDWG-SURF SED
Delivered to Shipping/Receiving
Service type Priority Overnight
Master tracking number [840264895335](#)
Pieces 4 of 4

Status Delivered

Date/Time	Activity	Location	Details
Feb 1, 2005	10:22 AM	Delivered	
	8:00 AM	On FedEx vehicle for delivery	SAN RAFAEL, CA
	7:55 AM	At local FedEx facility	SAN RAFAEL, CA
	6:28 AM	Departed FedEx location	OAKLAND, CA
	3:11 AM	Arrived at FedEx location	OAKLAND, CA
Jan 31, 2005	4:24 PM	Left origin	SEATTLE, WA
	3:56 PM	Picked up	SEATTLE, WA

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