Appendix H-1: Chain of Custody Forms—Surface Sediment Chemistry



Round 2 Surface Sediment Data Report Appendices

Port of Seattle / City of Seattle / King County / The Boeing Company

Project/Client N Project Number: Contact Name: Sampled By:	04-	NRI-Surface Sediment (-08-06-24 Db Complita Ob Complita	hemistry/Toxicity		n: oper:		ut by:		SI 5 Hette	AR ha) DU n na	<u>m</u>	Pu	irc	e_	Airbi	ill Nu	umb	
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Sample Collection Date (m/d/y)	(Time	Sample identification	Volume of Sample / # of Containers	Matrix	Metals	TOC		TRT	(Aroclors)	1	Pesticides	SVOC CC/MS SIM	Grain Size	Sulfides	su		Archive (Axys)	Toxicity (NAS)	[Jar tag number(s)]
3.7.05	1 MAR	LDW-SS103 -RB	4 4	Selliment	Ī	¥	14	2,	12	11		1e	3	14		3	*		· · · · · · · · · · · · · · · · · · ·
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the led	10:23	LDW-SS 82-010		Sediment	۱	ł	1	1	T	1	1	1	Î	1		1-	11		
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		LDW-SS 91010	6	Sediment	1	1	1 1	1	Ti	1	1	1	1	1		1	1	-+	
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	15:40	LDW-SS 8 -010	and the second sec	Sediment	1	١	()		1	Ĩ		۱	1	1		1	1		
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Signature: Company: Wind	Ward Environ	terment and the state of the second se	ompany: APT				ature: pany:								Company:				
Date/Time: 3	Date/Time: 3/7/05 (720 Date/Time: 3/7/05-						DS- 1720 Date/Time: Date/Time:												

Wind Ward

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: 2,2 3,6	Received by:	

of Project/Client Na	 me:	WRI-Surface Sediment Che	CHAIN-OF-CU		//TE	EST	RE		JES AR		0	RM		•				· .			
Project Number:		-08-06-24			ttn:	•		_				,	_		· · ·					10	
Contact Name:		Bob Completa			nipper			-	2K	e_121	<u>in r</u>	ub	100)			ng Di		03.	60.05	·
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Print name:	Print name: 7441 DD B-24				2) Released by: Print name:								2) Rec'd by:								
Signature:	The second se					Contraction of the party	ature:					()-* -2 544-888		-	Company:				•		
	Company-Windward Environmental, LLC ITPM Date/Time: 03.10.05/0932 Date/Time: 3/10/07 05				Company: Date/Time: Date/Time: Date/Time:								ate/T			1999 - J. S.					

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Date of receipt::	Laboratory W.O. #:
Condition upon receipt:	Time of receipt:
Cooler temperature: 2.2, 2.8, 3, 6	Received by:

Project/Client Nar Project Number: Contact Name: Sampled By:	04- F	VRI-Surface Sediment Che 08-06-24 00 Complity Ro, RAC, LM	emistry/Toxicity	Atti	p to: n: pper: m fil		ut by	- - /: _	5	R Cre IA.Ar		en:	ni		>	_ ^	\irb i	II NI	Date: umber und re	r:	23	to.05 delvd.
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Date of receipt::	Laboratory W.O. #:
Condition upon receipt:	Time of receipt:
Cooler temperature: 2.2, 2.8., 3.6	Received by:

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of	2	<u> </u>	CHAIN-OF-CL	JSTODY	′/T	ES	TR	EC	QUE	ST	F F	OR	М						
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Project Number:	04-	-08-06-24		At	:tn:				S	ne	L	un	ni	hoc	,	Shi	pping	g Dat	te: 03.08.05
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Sampled By:		TD, SMP		Fo	orm fi	lled	out b	y:			der					Tu	naro	und	requested:
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8							T	est(s	s) Re	ques	ted (chec	<u>k te</u>	st(s)	requi	red)			Comments / Instructions [Jar tag number(s)]
Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Metals	TUL	Ammonia	Total Solids	TBT	PCB (Aroclors)	svoc		SVOC GC/MS SIM	Grain Size	Dioxine /Furane	Archive (ARI)	Archive (Axys)	Toxicity (NAS)	
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	1053	LDW-SS_16010+	6	Sediment	X	×		Y	Y	×	×		Y	X	2	77	1		
	1142	LDW-SS 35 -010-	6	Sediment			Y Y	X		×	¥		×	8	×	×	1		hold sample 55-35 until war
¥	1330	LDW-SS /05 -010 -	6	Sediment	X	: 7	<u><</u> K	۴		ĸ	٢		8	< 1	۲	X	X		
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Date of receipt::	Laboratory W.O. #:
Condition upon receipt:	Time of receipt:
Cooler temperature: 4.2 30 2.2	Received by:

<u>2</u> of	2		HAIN-OF-CL	JSTODY/	TE	ST	R	EQ	UE	ST	F	OR	М							
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Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Metals	TOC	Ammonia	Total Solids	TBT	PCB (Aroclors)	svoc ·		VIS SIM	Τ	Total Sulfides	su	Archive (ARI)	Archive (Axys)	Toxicity (NAS)	
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	Company: Windward Environmental, LLC AKT Date/Time: 03,08.05 1730 Date/Time: 38,05-			17:30	Company: Date/Time: Date/Time:															

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

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l of	· •		CHAIN-OF-CL	JSTODY/	TE	ST	R	EC)UI	EST	ΓF	OF	RM							
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Contact Name:	B	ob Complita		Ship	per:											_	\irbi	il Nu	umb	
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Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Metals	100	Ammonia	Total Solids	TBT	PCB (Aroclors)	SVOC	Pesticides	SVOC GC/MS	Grain Size	Total Suli	Dioxins/Furans	Archive (ARI)	Archive (Axys)	Toxicity (NAS)	· · ·
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03.10.05	1558	LDW-SS 69 -010	6	Sediment	\mathbf{x}	×	y_	x		x	×	×		¥	×		ĸ	X		151000005
03.10.05	1634	LDW-SS 61 -010	6	Sediment	x	×.	×	4. 4		×			x		y.		*	x		_
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Date of receipt::	Laboratory W.O. #:
Condition upon receipt:	Time of receipt:
Cooler temperature: 3.5	Received by:

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Project Number:	04~	08-06-24			Attn:				_	_		DI	in	nil	hø))		Shipp	ping	Dat	te: 03.11.05
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Sampled By:		MP. TD			Form	fille	d ou	it by	·: -	Hell	e Ar	Here	en-								requested:
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								Те	st(s)	Rec	ues	ted (ched	ck te	st(s) rea	uire	d)			Comments / Instructions [Jar tag number(s)]
Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix		Metals	TOC		al Solids	TBT	vrociors)			MIS SIM	Grain Size		sui		Archive (Axys)	Toxicity (NAS)	
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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::	Laboratory W.O. #:
Condition upon receipt:	Time of receipt:
Cooler temperature: 3.0	Received by:

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1 of	2		HAIN-OF-CL	JSTODY/	TE	ST	RE	QL			OF	RM		•				
Project/Client Nar	me: LDV	V RI-Surface Sediment Che	mistry/Toxicity	Ship	to:				A	RI								
Project Number:		08-06-24		Attn				5	ne	D	uNN	JIE	to c	>	S	nippi	ng Da	ate: 3,14.05
Contact Name:	Ba	B COMPLITA		Ship	per:	•		_	Bol	в Cc	mp	<u>u1</u>	A		A	irbill	Numl	ber: HAND DELIVERED
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										EL	17/	x p	OD	210	<u>sni</u>	<u>z</u>		Comments / Instructions
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							ia	lids		PLB (Aroclors) SVOC	es	SVOC GC/MS	ğ	Total Sulfides	Dioxins/Furan	Archive (ARI) Archive (Avore)	Toxicity (NAS)	
Sample					als		Ammonia			بِ الْحَ	Pesticides	ů	Grain Size	al Su	kins	e live	ŭ l	
Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Metals	10C	Am	Total Solids		SVOC 1	Pest	NS NO	Grai	Tota	Dio			
3.14.05	1208	LDW-SS 71 -RB	4	Sediment	×				7,	XX				_				· · · · · · · · · · · · · · · · · · ·
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1) Released by:		I) Rec'd		•	2)	Relea	sed l	oy:							2) R	ec'd b	y:	
		A ROSKIQUEZ	[Jul Jan	<u> </u>	Print name:						anna fri shull bara san an oldulla kalan piprishi si sa ana pipi dat sa							
Signature: Company: Wind		Com;	Dany: VARI		Signature: Company:													
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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:	Received by:

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(of	2	.(CHAIN-OF-CL	JSTODY/	TEST REC	QUEST FORM		•
Project/Client Na	me: LDV	 V RI-Surface Sediment Che	mistry/Toxicity	Ship	to:	ARI	•	
Project Number:	04-	-08-06-24		Attn	: ·	SUE DUNNI HOO	Shipping Date:	3.14.05
Contact Name:	Be	OB COMPLITA		Ship	per:	BOB COMPLITA	Airbill Number:	HAND DELIVERED
Sampled By:		AC AR, SP. SS.		Forr	n filled out by:	Helle Andersen	Turnaround req	
·····		······································				ANGELITA RODRIQU	<u>ez.</u>	
					Test	(s) Requested (check test(s) rec	uired)	Comments / Instructions [Jar tag number(s)]
					•	SIM	su 🛈 C	
	[id a si	e clors fide:	/Furan (ARJ) (Axys) (NAS)	
Sample					Sol Ioni	Arock C C C C C C C/I S Ulfit	ive (ive (
Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Metals TOC Ammonia Total Solids	TBT PCB (Aroclors) SVOC Pesticides SVOC GC/MS (Grain Size Total Sulfides	Dioxins/Furan Archive (ARI) Archive (Axys) Toxicity (NAS)	
3.14.05	1315	LDW-SS_B7a-RB	щ.	Sedimentil		21		
	1230	LDW-SS 90 -010	6	Sediment	┼╌┸╌╎╼╌╴╂╴┉╍┟╾╸	┿╾╾┅┨╶╌╼┤╴╴╴┥╼╾┊┨╧╼╼╉╼╼╼		······
	1230	LDW-SS_B7a-010	<u>ع</u>	Sediment	$\frac{\times \times \times \times}{\times \times \times \times}$	and the second sec		
	1435	LDW-SS 24 -010		Sediment	$\frac{\times \times \times \times}{\times \times \times \times}$			
<u> </u>	1600	LDW-SS_9010	6	Sediment	$\mathbf{X} \mathbf{X} \mathbf{X} \mathbf{X}$			·····
	1508	LDW-SS 145-010	6	Sediment	XXXX			ease hold sample analysist
	1220-	LDW-SS 71 010		Sediment				CHISC MORE SACHING TE COMPLETING
	1257		6	Sediment				
├ ─── ┦ ───		LDW-SS_59010	6	Sediment	XXXX			·
<u> </u>	1339	LDW-SSB5b-010	6	Sediment	XXXX			
	0953	LDW-SS <u>53</u> -010	6	Sediment	XXXX			
		LDW-SS -010		Sediment			┝╾╂╧┽╧╂╼╛╌╛	
	Total N	umber of Containers	h h	Purchase Or	der / Statemei	nt of Work #		
1) Released by:		1) Rec'd	I by:		2) Released by:		2) Rec'd by:	
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	melite		pany: UART		Signature;	a 1999 - Martin B. S. A. Mala and an any property of the above a series of property strategy and a state of the s	Company:	
Company: Wind Date/Time: 3				-1745	Company: Date/Time:	ananan manang dalam ing periodi dia 1994 periodi dia 1995 periodia ang periodi dia kanang menang menang period P	Date/Time:	ала ба балбан каланатан ж. К. К. Ж. К.К. К.К. «Анарактика жакаралан _{ба} кторга, калана жакара жакара
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* Until further notice

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

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lo be completed	by Laboratory upon sample receipt:
Date of receipt:: 3 14 05	Laboratory W.O. #:
Condition upon receipt:	Time of receipt:
Cooler temperature: 2.5 4.5	Received by:

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of		_ (CHAIN-OF-CL	JSTODY/	Έ	ST	- R	EQ	UE	ST	- F	OR	м			\mathcal{V}	71	6		
Project/Client Na	me: LD	W RI-Surface Sediment Che	mistry/Toxicity_	Ship	to:			_	- 7	<u>1p</u>	-1									
Project Number:	04-	-08-06-24		Attn	:				Su	E	Du	NN	1.4	00		S	hipp	oing) Dat	te: 3.15.05
Contact Name:	A	NGELITA RODRIOU	EZ	Ship	per:				ANG				•			Z A	irbi	li Ni	umbo	
Sampled By:	AR	<u>, HA</u>		Form	n fill	ed o	ut b		Hell								urn	arot	und r	requested:
				<u></u>					ANG	El	-17	<u>a</u> f	201)	Rit	PU	<u>E7</u>		_		
							Те	est(s) Reg	lues	ted	(chec	k te	st(s)	rea	uired	D			Comments / Instructions [jar tag number(s)]
Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Metals	TOC	Ammonia	Totai Solids		PCB (Aroclors)	svoc		MIS SIM	T		su	Τ	Archive (Axys)	Toxicity (NAS)	,
		LDW-SSRB		Sediment											T					
3.15.05	0802	LDW-SS <u>98</u> -010	6	Sediment	X	×	X	X		X	x		x	×	X		×	×		
	0844	LDW-SS_14L-010	6	Sediment	×	×	×	×		×			×	×	x		\times			
-	0923	LDW-SS <u>B9a</u> -010	6	Sediment	X	×	×	×					×	X	×		×			
	1141	LDW-SS <u>/56</u> 010	6	Sediment	×.	×	x	X					\mathbf{x}	\mathbf{x}	X		x	_		
	1235	LDW-SS155010	6	Sediment	\mathbf{x}	×	×	×		\times	$\boldsymbol{\chi}$	X	x	X	x	2	×	×		
	1311	LDW-SS154 -010	6	Sediment	X	×	X	×		x	×		۸ľ	ý ľ			X	×		
	1345	LDW-SS_153_010	6	Sediment	x	×		<u>م</u>		x	$\overline{\mathbf{x}}$		׾	$\mathbf{x}^{\mathbf{r}}$	ž.			X		
	1407	LDW-SS/52 -010	6	Sediment	X					X	$\overline{\mathbf{x}}$	x		X	X		_ T	×		
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	Total N	umber of Containers	<u></u>	Purchase Or	der	/ St	ater	nen	tof۱	Wor	k #									
1) Released by: 1) Rec'd by: Print name: ANGELITA Signature: Implified Company: Windward Environmental, beC						2) Released by: Print name: Signature: Company:							2) Rec'd by: Company:							
Date/Time: 3.15.05 /652 Date/Time: 315 05- 1652 Date/Time: Date/Time:									e:											

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Wind Ward ILC

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To be completed by Laboratory upon sample receipt:

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Date of receipt::	Laboratory W.O. #:
Condition upon receipt:	Time of receipt:
Cooler temperature: 5,5 4,8	Received by:

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roject/Client Na roject Number:		<u> MRI-Surface Sediment Che</u> -08-06-24	mistry/Toxicity		Ship Attn				_	<u>AR</u> Su		<u>.</u>	nni	6 .		c		ng Date:	
ontact Name:		Bols Completa			Ship				_			/u			<i>v</i>			Number	
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									ъ В		lors		SM/		ides	urar		(SA)	
Sample			7		3	s		Ammonia	Total Solids		PLB (Arociors) SVOC	Pesticides	SVOC GC/MS	Size	Total Sulfides	Dioxins/Fu	Archive (AKI)	Toxicity (NAS)	ų
Collection Date	Times	Commune Laboratie Constitution	Volume of Sample /			Metals	100	mm	otal	s i		estic	NOV	Grain	otal	joxi		OX(C	
(m/d/y)	Time	Sample Identification	# of Containers	Mati		-		~		-		<u>_</u>	- <u>~</u>			<u> </u>			······································
63.15.05	110	LDW-SSRB		Sedime						┦.				_					
13.05	1115	LDW-SS <u>93</u> -010	6	Sedime	_	$\frac{\times}{}$		<u>× </u>		_	XX		<u> </u>	X	<u>×</u>		<u>< ></u>		
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	Total N	umber of Containers	5642	Purcha	se Or	der /	/ Sta	tem	ent	of W	/ork	#			-			· ·	
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Wir	d^{\prime}		attle, WA 98119 : (206) 378-1364		Condi	ition	upon	ı rec	eipt:						Ti	me o	f rece	eipt:	
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	1341	LDW-SS_/58010	. 6	Sediment	X	x	< X		X	X		ĸ	×	×	×	×		
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To be completed by Laboratory upon sample receipt:

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Condition upon receipt:	Time of receipt:
Cooler temperature:	Received by:

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Project/Client Na	ame: LD	W RI-Surface Sediment Che			o'to:			7	Analy				. Inc						
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Sample					N N		onia	Soli	Ì		ides	S	Size	Sulf	ns/F	ke Ke	K	cr	
Collection			Volume of Sample /		Metals	10 D	Ammonia	Total Solids	TBT PCP (Anoclosed)		Pesticides	SVOC GC/MS SIM	Grain Size	Total Sulfides	Dioxins/Fur	Archive	Archive -9R	Tag.	
Date (m/d/y)	Time	Sample Identification	# of Containers	Matrix	~		-				<u>م</u>	ري ا	4			<	Æ	F	
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		LDW-SS010		Sediment									_	_	_	-	_		
		LDW-SS010	· · · · · · · · · · · · · · · · · · ·	Sediment														_	
l	Teerla	LDW-SS010		Sediment															
1) Released by:	iotal N	umber of Containers	$2 \cap 0$	Purchase O					of W	o <u>r</u> k #			·		23.0	in al c	b		
Print name;	hann	m here 1) Rec'g	eand min)	2)	Rele Print	asea t nam		f						Z) R	(ec'd	by:		
Signature:	Thim						ature								(Comp	any:		an a
Company: Wind	ward Enviro	nmental, LLC	HU			Com	ipany					-							ungenerne slærensen, oppenset en som støre prestorenskensket overfølgegede kom v fysteranje
Date/Time: Ø	3/18/0	5 1205 Date	Time: 03/18 25	/200		Date	/Tim	e:							C	Date/	Time	:	

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

1119 Wald LC

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:

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7'

Date of receipt:	Laboratory W.O. #
Condition upon receipt	Time of receipt:
Cooler temperature: $2^{\circ}C$	Received by:

1 . . t

/0f		CH/	AIN-OF-	CUSTOR)Y/TI	EST	REQ	UES	ST F	OR	М		№ 2207
Contact Na	ame: <u>[]0[</u> aber: <u>0[</u> ame: <u></u> By: <u></u>	N-Surjace solume 8-04-06-24 Ob Complita 2AC	nt Chemis		Ship A Ship n filled out	ttn:	ARI Sue Di hanne				Airb	ilt Nur	Date: 02-02 mber: <u>Nund dellever</u> equested:
						Test(s)	Requeste	d (check	test(s) re	ouvired)		3	
Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Metals, Tag total solido	TRT	PC85/ SVOCS	Mrs-2015	grain site	C.P.	Arachive Arys Areclors	79-	Comments / Instructions [Jar tag number(s)]
02.02.05	16:33	LOW-5553-010.	\$ 5	sediment	×.	Χ.	X .	X.	X	X			TUC added to
02.02.05	17:02		5	Sediment	×.		Χ.	Х.	X	X	×		all sonples per
02.01.05	1542	SC-SS1a - 010	2	sedement						X	X	X	
02.02.05	1439	65B-SS2a-010	2	Sediment						X	×		211/05 8
02.0(.05	1250	LW-SS3 -010.	2	Sediment						X	<u>×</u>		Shill
01.31.05	1415	SB- 556-010.	2	Sediment						X	\times		
02.02.05		OR0-557-010	2	Saliment						X	×		
61.31.05	1255	LU- 559a - 016.	2	sediment.						X	X		
02.01.05	1031	LU- 5596-010	2	Selement						\times			
02.02.05	1308	UB-558 -010	2	Sedement						\times	×		
02.01.05	1250	LW-556-010	2	saliment	_					X	×		
02.02.05	1545	EB - SS26 - 010	2	sediment						X			
		Total Number of Containers	30	Purchase Order	Stateme	nt of We	ork#						
1) Released by: Print name:	ann m	Plerce 1) Rec'd by:	Mh	2) Released Print name					2)	Rec'd by:		
Signature:	XHIan	n Prence Company			Signature:						Company:		
Company: W Date/Time: 2/	/	il39 Date/Time:	es 113	7	Company Date/Time						Date/fime:		

Wind Ward

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

To be co	ompleted by Laboratory upon sample receipt:
Date of receipt:: 235	Laboratory W.O. #:
Condition upon receipt:	Time of receipt:
Cooler temperature: 3,02.5°C	Received by:

Project/Client Na Project Num Contact Na	ame: <u>LDW</u> Iber: 01	RI- Surgare S 1-08-06-24	ediment (4 S AIN-OF- Chemistry / 2			Shi	p to:	AR			DRM	Shipp	Nº 2211 Ding Date: 02.11.05
	l By:	RAC	<u> </u>			Fo	rm filled out	·	Shann	im P	uri	т		Number: <u>hand delievere</u>
Sample Collection Date (m/d/y)	Time	Sample Iden	tification	Volume of Sample / # of Containers	Ма	trix	Archive - Axys	PCB Proders/ Incol	HEANER - STAR	phenet and the	test(s) requi	ired)		Comments / Instructions [Jar tag number(s)]
62.02.05	16:33	LOW-5553-0			sedume	int	×							
02.08.05	09:02	LW-554-01		2 jars				X	X					
02.08.05	10:57	LW - SSSa -		2 jars 2 jars			_	X X	$\frac{1}{x}$					
12.10.05	12:54 14:49	LW-5556 SC-SS16-		2 jars				×	X	X	:			
		Total Number of	Containers	9. jars	Purchas	a Orda	er / Stateme		ork #					
1) Released by:		Total Number of	1) Rec'd by:	1/4/5	Fulchas		2) Released					2) Rec'	'd by:	
Print name: Signature:	Joanna-	en	Сотпралу:				Print nam Signature Compam			_		Com	npany:	
Date/Time: 2/	11/05		Date/Time:				Date/Tim	le:				Date	e/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 com	pleted by Laboratory upon sample receipt:
Date of receipt:: 02 11 2005	Laboratory W.O. #:
Condition upon receipt:	Time of receipt: 17:25
Cooler temperature: 0°C	Received by: hu line

Project Num Contact Na	ber: <u>6</u> me: <u>B</u>	CH/ 1-RI-Surjace Sediment 1-08-06-25 06 Complific RAC		I Toxicity	DY/TEST REQ Axys Ship to: <u>Attn:</u> Ge -Attn: <u>2045</u> M Shipper: <u>Fed Ex</u> rm filled out by: <u>Shann</u>	Analytical St orgina Brook Alls RI Silve hernallos	BC Shipp VOL 358 Airbill	H033 2208 al Nº 2208 hing Date: 02.07.05 Number: 8480 6016 9144 nd requested:
Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Request	ed (check test(s) requi	red)	Comments / Instructions [Jar tag number(s)]
02.01.05	1542	SC-551A-010	1	sediment	XX			L7611-1
\$2.02.05	1439	EB-5524-010	1		XX			
12.02.05	1545	EB-5526-010	1		<u> </u>			
V02.01.05	1250	LW-553-010	1		XX			-4
02.01.05	1250	LW-556-010	1		XY			-5
01.31.05	1415	58-556-010	1		XX			-6
102:02.05	1113	DRD-557-010	1		XX			-7
102.02.05	1308	UB-558-010	1		XX			-8
1 01.31.05	1255	14-5599-010	1		XX			_9
\$ 02.01.05	1031	24-5596-010	1		XX			-10
02.02.05-	1307	10W-5520-010	1		×			-11
102.01.05	1254	LOW-5518-010	1		X			-12
		Total Number of Containers	12	Purchase Ord	er / Statement of Work #			
1) Released by: Print name Signature: Company: W//	Thomas	pleice Company:	va Ca 4XYS	ud	2) Released by: Print name: Signature: Company:		2) Rec'd by: Company:	
Date/Time: 2	17/05	1100 DatelTime	2805	9:30	Date/Time:		Date/Time:	



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

To be completed by Laboratory upon sample receipt:

Date of receipt .:: 9 FOB 05 9:30	Laboratory W.O. #:
	Time of receipt
	Received by:

S. . . Dostination 41.1 Fed Ex. International Air Waybill Copy C 1 From Express Package Service Packagen up in 158 Mg. / Mika Not all services an to any 100 ke. (10 kgl and the and all all 1 FodEx and Priority 6 Federated, First Date PACKAGE LABE . Startiers 1. Sender's Thores H G . . 马达的人 Phone 1 5 Peckaging Company MERGERARD LEVERSHERE REPORT ۲, 6 FedEx Envelope 2 FedEx Pak 3 FedEx Box 1 Other PW FodEx 10kg Box* Address CEx 25kg Box" 6 Special Handling ~ Address Wild U. BASICAL IN ISTE HOR 1 HOLD at FedEx Location 3 SATURDAY Delivery 448060169144 \$3. ON SEATT State Province Ta Peryment sills MMERCIAL INVOICE LABE Ex José, Ma. : 2 Recipient 3 Third 4 Code 5 Check 1 Sender Ann In A CARLEN Country 1224 Postal Code . To 12 Phone 250- 1855- 5200 The State No. Recipie Name My ard Codi Cordina, Onio ÷. Historia Paraments 7h Payment Bill d MNII≦ <u>с</u>). Third S⊟ Cash Check 1 Sender Ant has 2 Recipient 3 Address 2045 Sugar 时间 (\cdot, \cdot) æ Your Internal Billing Reference H4060169144 8 ି DELIVERY RECORD Address R.C. State Province . **Required Signature** 21-12-6 City the of this Air Wayfell constit Visyfell, and you personned the ----a und remains a U.S. State 358 ·Všt Carvilla ZIP Postal Code LABEL in the Wa ----Country N. 115 6690 Recipient's Tex ID number for Costons: purposes an exterior strategies in a factor of the second strategies in the second \sim 1.2 Shipment Information 3 For BU Date: Not bern Equals are not in two circulation and provide CJ. Tatel Packup 500 h <u>/ W / H R C</u> ÷ ਿ₽ Recipient's Signature: Value for Costs Manufactor Connedity Bescrute BEGLINED Harmonical Cade 906076 DUN 8480 6016 9144 N7 . 113 1 N 86 0402 . Form. KU Niq. d i vati 2. 2.000 m SUSA W. South ST BUNG CALLS OF URIA S بينينين المعا N = 14416 5 TLABEL Total Volume (cm) ి 5 e 16 No HED Total Desta for Continue for U.S. Daniel Bally: Charty B ind, infer \$2 * 🖓 🏎 🖬 🛶 * Dev Bar. Ferrar 1 An and an and a second t of t 3. I 700 TENANO I SMARS FORM No Interaction

Axys An	alytical S	ervices L	td.
SAMPLE	RECEIVI	NG RECO	RD

	SAMPL	E RECEIVING RECORD	
Waybill :	VesiNo	Waybäl #:	848060169155 / 014-13239004
Date Shipped:	14-FEB-05	Date /Time Received:	15-FEB-05 18:46
Axys Client and Contract	# 4033-Windward Envir	ronmental	
Project Number:	04-08-06-24	Receipt No:	WB2729
Received By:	CCARMAN	Log in by: DCA	1RD signature: Mawa Car
Axys Sample ID's: L-763	20-1⇒5		
Condition of Shipping Container:	Fortact Cooler		
Temperature of Shipping on Receipt	4c from temp blank o	n wet ice (still frozen)	
Custody Seals: Yes/No	Intact (199/No	Custody Seel Numbers	
On: Shipping Container:	Sample Container;		
Chain of Custody or Documents:	Yar /No	Tracking Report /Pa	
Sample ID's	VeziNo		Yes Alo
Location	Yes(No		Terino
Date & Time Collection	Tes No	Preservative Added	Yes (No
Collector's Name	Yes	Preservation Requested	Yes (No)
Sample Acceptance Criteria:		Matrix Type:	5 Sediments
Appropriate Container	Yes No	Correct Labelling (YasiNo
Damaged Container	Yes No	Holding Time Exceeded	Yes No
Adequate Sample Size	Tes No	Appropriate Temprature	TesiNo
Aqueous Sample: pH adjustment rec	juired Yes(No) Re	sidual Ci required Yes No	
Sample Tags Yes (No		Sample Labels	
Sample Labels Cross Referenced to	COC Yes No	information /	Agrees (Yes)No
Sample Tags Cross Referenced to S	ample Labeis Yes No	Information /	Agrees Yas /No
Sample Tags Cross Referenced to C	OC Yes /No	Information /	Agrees Yes /No
Problems or Discrepancies:			
Client LO	c stated T	or was real	iced, confirmed
	Then & that	it's not nees	and contraction
	LICALY TOUT		26.405
		JKI ;	H-CHUS
		· · · · · · · · · · · · · · · · · · ·	
A11 \$\mathcal{P}_{-[1]}			· · · · · · · · · · · · · · · · · · ·
Action Taken:			
······································			
FSA-015 Rev06,31 May01			

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Axys Analytical Services Ltd. SAMPLE RECEIVING RECORD

Date Shipped: Axys Client and Cor	07-FEB-05 Itract # 4033-Windwa		e Received: 09-FE	B-05 09:30	
Project Number:	Inger # 4033-44100Ms	ra chvironmental Receipt N	o: WB2	740	0 0
Received By:					11-12
vys Sample ID's: 1/7	DCAIRD 611-1ラ12	Log in by:	DCAIRD	Signature	hur a
		MALE P			
	IBT. INTACT C				
emperature of Shipping on I		ty of wet ice			
Custody Seals: Yes No On: Shipping Container:	Intact Yes IN	-	Seel Numbers:		
	Sample Contai		- Depart /Deaking Link	Yes/No)	
Chain of Custody or Docume Sample ID's	Yes No	Sample Tag Numbe	g Report /Packing List ars Yes No		
Location	Yes No	Sample Type	Yes Mo		
Date & Time Colle		Preservative Added	Yes (No)		
Collector's Name	Tes No	Preservation Reque	sted Yan(No)	<u> </u>	
ample Acceptance Criteria:		Matrix	Type: 12 se	diments	
Appropriate Contai	<u> </u>	Correct Labeling	YestNo		
Damaged Containe		Holding Time Exec		ŧ	
Adequate Sample :	Siza Yes No	Appropriate Tempr	ature No		
queous Sample: pH adjustn	hent required Yes (No)	Residual CI required	Yes		
ample Tags Yas No		Sample	Labels Yes No		
ample Labels Cross Referen		Ves No	Information Agrees	Yes INto	
ample Tags Cross Reference	ed to Sample Labels	Yes No	Information Agrees	Yes /No	
ample Tags Cross Reference	ed to COC	Yes No	Information Agrees	Yes /No	
roblems or Discrepancies;					
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ction Taken:	<u> </u>				
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FSA-015 Rev06,31 May01

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Login Chain of Custody Report (In01)

Mar. 03, 2005 04:10 PM

Login Number: L7611

Account: 4033 Windward Environmental

Project: 04-08-06-24

Page: 1 of 5

Axys ID ve			e			
	ple Identification			Received	Due	PR
L7611-1		Storage: WIF-4, F	Floor Permit #: P-2003-	09-FEB-05	11-MAR-05	
SC-SS1a-010	0	owiege, mir 4, i		~~~~		
01-FEB-05 18	-	Project #; 04-08-06-24				
		•				
Solid	2:MOISTURE			1 :25	50 mi Jar	USD
Solid	7:MOISTURE			:		USD
Solid	DX1613 (DB 5)			• • •)0 mi Jar	USD
Solid	DX1813 (DB225)			1 ;12	20 mi Jar	USD
Solid	HOMOGENIZATION			:		USD
D.Package	DX DATA PKG			;		USD
D.Package	DX DATA PKG-CD			:		USD
ANY	DX TEQ			:		USD
ANY	SAMPLE RECEIPT			::_:		USD
L7611-2		-		09-FEB-05	11-MAR-05	
		Storage: WIF-4, F	floor Permit #; P-2003-	04623		
EB-SS2a-010						
02-FEB-05 14	1:39	Project #: 04-08-06-24				
Solid	2:MOISTURE			1 :25	0 mt Jar	USD
Solid	7:MOISTURE			-		USD
Solid	DX1613 (DB 5)			1 :50	0 ml Jar	USD
Solid	DX1613 (DB225)				0 mi Jar	USD
Solid	HOMOGENIZATION				a lih adi	USD
D.Packaga	DX DATA PKG			:		USD
D.Package	DX DATA PKG-CD					USD
ANY	DX TEQ			•		USD
ANY	SAMPLE RECEIPT			:		USD
7611-3				09-FEB-05	11-MAR-05	
N 91 1-3		Storage: WIF-4, F	loor Permit # P-2003-0		1-MAR-03	
EB-SS26-010	1		1001 1 01111 H 1 - 2000 1			
02-FEB-05 15		Project #: 04-08-06-24				
		•				
Salid	2:MOISTURE			1 :25	0 mi Jar	USD
Solld	7:MOISTURE			:		USD
Solid	DX1613 (DB 5)				0 mi Jar	USD
Solid	DX1613 (DB225)			1 :12	o mi Jar	USD
Solid	HOMOGENIZATION			:		USD
D.Package	DX DATA PKG			:		USD
D.Package	DX DATA PKG-CD			:		USD
ANY	DX TEQ			:		USD
ANY	SAMPLE RECEIPT			:		USD



Login Chain of Custody Report (In01) Mer. 03, 2005

04:10 PM

Login Number: L7611 Account: 4033 Windward Environmental

Project: 04-08-06-24

Page: 2 of 5

Axys ID ve Client San	ple Identification		Received	Due	PR
L7611-4			09-FEB-05	11-MAR-05	
		Storage: WIF-4, Floor	Permit #: P-2003-04623		
LW-SS3-010					
01-FEB-05 12	2:50	Project #: 04-08-06-24			
					(125)
Solid	2:MOISTURE			250 mi Jar	USD
Solid	7:MOISTURE		:	100 mil lan	usd Usd
Solid	DX1613 (DB 5)		• •	500 mi Jar 120 mi Jar	USD
Solid	DX1613 (DB225)		1:	120 m Jar	USD
Solid	HOMOGENIZATION				USD
D.Package	DX DATA PKG				USD
D.Package	DX DATA PKG-CD		1		USD
ANY	DX TEQ				USD
ANY	SAMPLE RECEIPT			44 1145 65	030
L7611-5		Storage: WIF-4, Floor	09-FEB-05 Permit #: P-2003-04623	11-MAR-05	
LW-SS6-010		Omiaño: AAIL-o' Lióbi	F 0411HL #, F*2003-04023		
01-FEB-05 12	-50	Project #: 04-08-06-24			
Solid	2:MOISTURE		1 :	250 mi Jar	USD
Solid	7:MOISTURE		:		USD
Solid	DX1613 (DB 5)		1 :	500 mi Jar	USD
Solid	DX1613 (DB225)		1 :	120 mi Jar	USD
Solid	HOMOGENIZATION		:		USD
D.Package	DX DATA PKG		:		USD
D.Package	DX DATA PKG-CD		:		USD
ANY	DX TEQ		;		USD
ANY	SAMPLE RECEIPT		:		USD
L7611-6			09-FEB-05	11-MAR-05	
		Storage: WIF-4, Floor	Permit #: P-2003-04623		
SB-SS6-010					
31-JAN-05 14	£15	Project #: 04-08-06-24			
Salif			1 :	250 mi jar	USD
Solid	2:MOISTURE		· · ·		USD
Solid	7:MOISTURE		-	500 mt Jar	USD
Solid Solid	DX1613 (DB 5)			120 mi Jar	USD
Solid	DX1613 (DB225) HOMOGENIZATION				USD
D.Package					USD
D.Package D.Package	DX DATA PKG DX DATA PKG-CD				USD
D.Package ANY	DX DATA PRG-CD				USD
ANY ANY	SAMPLE RECEIPT				USD



Login Chain of Custody Report (In01)

Mar. 03, 2005 04:10 PM

Login Number: L7611 Account: 4033 Windward Environmental

Project: 04-08-06-24

Page: 3 of 5

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Axys ID ve Client San	n sus Inpie Identification		· · · ·	Receive	d	 Due	PR
L7611-7			()9-FEB-	05	11-MAR-05	
		Storage: WIF-4, Floor	Permit #: P-2003-0462	3			
DRD-SS7-01	0						
02-FEB-05 1	1:13	Project #: 04-08-06-24					
Solid	2:MOISTURE			1	:250	mi Jar	USD
Solid	7:MOISTURE				:		USD
Solid	DX1613 (DB 5)			1	;500	mi Jar	USD
Solid	DX1613 (DB225)			1	:120	mi Jar	USD
Solid	HOMOGENIZATION				:		USD
D.Package	DX DATA PKG				:		USD
D.Package	DX DATA PKG-CD				1		USD
ANY	DX TEQ				:		USD
ANY	SAMPLE RECEIPT				:		USD
L7611-8				9-FE8-	05	11-MAR-05	
		Storage: WIF-4, Floor	Permit #: P-2003-04623	3			
UB-SS8-010							
02-FEB-05 13	3:08	Project #: 04-08-08-24					
Comments: C	consumed 1 of 2 on 21-Fe	ab-05.					
Solid	2:MOISTURE			1	: 250	mi Jar	USD
Solid	7:MOISTURE				:		USD
Solid	DX1613 (DB 5)			1	: 500	m! Jar	USD
Solid	DX1613 (DB225)			1	:120	mi jar	USD
Solid	HOMOGENIZATION				:		USD
Solid	R:7:MOISTURE				:		USD
).Package`	DX DATA PKG				:		USD
.Package	DX DATA PKG-CD				:		USD
NY	DX TEQ				:		USD
ANY	SAMPLE RECEIPT				:		USD



Login Chain of Custody Report (In01) Mar. 03, 2005 04:10 PM

Login Number: L7611 Account: 4033 Windward Environmental

Project: 04-08-06-24

Page: 4 of 5

Axys ID va Client San	arsus Aple Identification		Receive	ed Due	PR
L7611-9	-		09-FEB	-05 11-MAR-0	5
		Storage: WIF-4, Floor	Permit #: P-2003-04623		
LU-SS9a-016	0				
31-JAN-05 1	2:55	Project #: 04-08-06-24			
.				000 ml las	
Solid	2:MOISTURE		1	; 250 mi Jar	USD
Solid	7:MOISTURE			:	USD USD
Solid	DX1613 (DB 5)		1		USD
Solid	DX1613 (DB225)		. 1	: 120 mi Jar	
Solid	HOMOGENIZATION			•	USD
D.Package	DX DATA PKG			•	USD
D.Package	DX DATA PKG-CD			:	
ANY	DX TEQ			:	USD
ANY	SAMPLE RECEIPT				USD
L7611-10			09-FEB Permit #: P-2003-04823	05 11-MAR-0	
ILL COS DA		Storage: WIF-4, Floor	Female: F-2003-04023		
LU-SS95-010 01-FEB-05 10		Project #: 04-08-06-24			
01-520-00 1	2.31	(NORTH TANK A TANK A TANK			
Solid	2:MOISTURE		1	: 250 m) Jar	USD
Solid	7:MOISTURE			:	USD
Solid	DX1613 (DB 5)		1	; 500 mi Jar	USD
Solid	DX1613 (DB225)		1	; 120 ml Jar	USD
Solid	HOMOGENIZATION			:	ปรอ
D.Package	DX DATA PKG			:	USD
D.Package	DX DATA PKG-CD			:	USD
ANY	DX TEQ			:	USD
ANY	SAMPLE RECEIPT			:	USD
L7611-11			09-FEB	05 11-MAR-0	i
		Storage: WIF-4, Floor	Permit #: P-2003-04623		-
LDW-SS20-0	10	•			
02-FEB-05 1	3:07	Project #: 04-08-06-24			
Comments: E	ixtra info on label states i	(ing Co ID: DUD-9C			
Solid	2:MOISTURE	•	1	: 250 ml Jar	USD
Solid	7:MOISTURE			:	USD
Solid	DX1613 (DB 5)		1	: 500 ml Jar	USD
Solid	DX1813 (D9225)		1	: 120 ml Jar	USD
Solid	HOMOGENIZATION			:	USD
D.Package	DX DATA PKG			:	USD
D.Package	DX DATA PKG-CD			:	USD
ANY	DX TEQ			:	USD
ANY	SAMPLE RECEIPT			•	USD



Login Chain of Custody Report (In01) Mar. 03, 2005 04:10 PM

Login Number: L7611 Account: 4033 Windward Environmental

Project: 04-08-06-24

Page: 5 of 5

Axys ID v						
	nple Identification			Receive	d Due	PR
L7611-12			····	09-FEB-0	5 11-MA	R-05
		Storage: WIF-4, Floor	Permit #: P-2003-0462	23		
LDW-SS18-(010					
01-FEB-05 1	2;54	Project #: 04-08-06-24				
Comments: E	Extra info on label states i	King Co ID: DUD-11C				
Solid	2:MOISTURE			1	: 250 ml Jar	USD
Solid	7:MOISTURE				:	USD
Solid	DX1613 (DB 5)			1	: 500 ml Jar	USD
Solid	DX1613 (DB225)			1	; 120 ml Jar	USD
Solid	HOMOGENIZATION				:	USD
D.Package	DX DATA PKG				:	USD
D.Package	DX DATA PKG-CD				:	USD
ANY	DX TEQ				:	USD
ANY	SAMPLE RECEIPT				:	USD

(m/dly) Time Sample Identification Containers Matrix Image: Containers Image: Containers Matrix Image: Containers Image: Containers Matrix Image: Containers Image: Containere	Contact Nar Sampled	ber: <u>04</u> me: <u>b</u> By:	N RI-Surjace Sec -UB-06-24 Pob Complité RAC, SMP		0	Shipper:	2045 Fed Ex 1	Mills R nt'l (d, Sidn Anada V	Airbil	ping Date: 03,22.05 Number: 8480 60169122
03.08.05 1450 100 W-SS/3/-0/0 1/802 Sediment Y 17407-1 03.08.05 1450 100W-SS 206-0/0 1/802 X 71 03.14.05 1220 10W-SS 7/-0/0 1/802 X 73 03.14.05 1200 10W-SS 7/-0/0 1/802 X 74 103.14.05 1050 10W-SS 59-0/0 1/802 X 74 103.15.05 1500 10W-SS 144-010 1/802 X 90 Not Annaly 103.15.05 1500 10W-SS 144-010 1/802 Y 90 Not Annaly 10.3.15.05 1500 10W-SS 144-010 1/802 Y 90 Not Annaly 10.8.15.05 1500 10W-SS 144-010 1/802 Y 90 Not Annaly 10.8.15.05 1500 10W-SS 144-010 1/802 Y 90 Not Annaly 10.8.15.05 1500 10W-SS 144 100 Not Annaly 100 Not Annaly 10.8.15.05 10W-SS 144 100 Not Annaly 100 Not Annaly 100 Not Annaly 11.8.15.15 11.8.15.15 11.8.15.15 11.8.15.15 11.8.15.15							st(s) Requeste	d (check testis) required)		-
03-08.05 1450 LDW-SS206-0/0 1/802 X -1 03-08.05 1450 LDW-SS206-0/0 1/802 X -3 03.14.05 1220 LDW-SS71-0/0 1/802 X -3 03.14.05 JUSB LDW-SS71-0/0 1/802 X -3 03.14.05 JUSB LDW-SS77-0/0 1/802 X -3 03.14.05 JUSB LDW-SS79-0/0 1/802 X -4 D3.15.05 1500 LDW-SS144-010 1/802 X -4 D0 NOT ANALY D0 NOT ANALY FURTHER IV	Collection Date	Time	Sample Identification	Sample / # of	Matrix	decrims/ burans					Comments / Instructions [jar tag number(s)]
03.00.05 1450 LDW-SS206-010 1/802 X 3 03.1405 1220 LDW-SS71-010 1/802 X 3 03.1405 1058 LDW-SS59-010 1/802 X 4 D3.15.05 1500 LDW-SS144-010 1/802 X 4 D0 NoT ANALY D3.15.05 1500 LDW-SS144-010 1/802 Y 4 D0 NoT ANALY FUR THER IV Total Number of Containers Signed Purchase Order / Statement of Work # 1) Released by: Print name: Wilsie MCBr of 444 1 1) Released by: 1) Released by: 1) Released by: 1) Released by: 1) Released by: 1) Released by: 1) Relea	03.08.05	1450	LOW-55/31-010	1/802	sediment	X					
03.14.05 1058 LDW -5559-010 1/802 X -4 03.14.05 1058 LDW -5559-010 1/802 X -4 03.15.05 1500 LDW-55144-010 1/802 X -4 03.15.05 1500 LDW-55144-010 1/802 X -4 03.15.05 1500 LDW-55144-010 1/802 X -4 00.007 AnAlly PURTHER. NO -4 -4 10.002	03.08.05	1450	LOW-SS206-010	1/802		X					
03.14.05 1050 LOW -5559 -010 1/807 X HOLD Sample D3.15.05 1500 LOW -55144-010 1/807 X HOLD Sample D0 NOT ANALY FURTHER M Total Number of Containers 570.75 Purchase Order / Statement of Work # 1) Released by: Print name: SUSY'E MCBroddy 11 Rec'd by: Print name: SUSY'E MCBroddy 12 March 12 Marc	03.14.05	1220	LOW-5571-010	1/802		X			-		-3
13.15.05 1500 LOW-SS 144-010 1/8 0 7 V N Hold Sample 0<	03.14.05	1050	LOW-5559-010			X					1 ·
Image: Do Not Analy Do Not Analy Public Public Do Not Analy <td>03.15.05</td> <td>1500</td> <td>LOW-55144-010</td> <td></td> <td>¥</td> <td></td> <td></td> <td></td> <td></td> <td>i ····</td> <td>HOLD Sample LOW-SS</td>	03.15.05	1500	LOW-55144-010		¥					i ····	HOLD Sample LOW-SS
Total Number of Containers S'jars Purchase Order / Statement of Work # 1) Released by: 1) Red by: 1) Red by: 2) Red by:											DO NOT ANALYZE UN
1) Released by: Print name: SUSI' MCBrosty 1) Rec'd by: CE 24-Mar-05 Print name: 2) Rec'd by: 21 Rec'd by:											FURTHER NOTICE
1) Released by: Print name: SUSI' & MCBrostdy 11 Rec'd by: CE 24-Mar-05 Print name: 21 Rec'd by: 21 Rec'd by:											
1) Released by: Print name: SUSI' MCBrosty 1) Rec'd by: CE 24-Mar-05 Print name: 2) Rec'd by: 21 Rec'd by:											
1) Released by: Print name: SUSP MCBroddy 11, Rec'd by: CE 24-Mar-05 Print name: 21 Rec'd by: 21 Rec'd by:											
1) Released by: Print name: SUSP MCBroddy 11, Rec'd by: CE 24-Mar-05 Print name: 21 Rec'd by: 21 Rec'd by:		-									
1) Released by: Print name: SUSI' MCBrosty 1) Rec'd by: CE 24-Mar-05 Print name: 2) Rec'd by: 21 Rec'd by:											
1) Released by: Print name: SUSI' MCBrosty 1) Rec'd by: CE 24-Mar-05 Print name: 2) Rec'd by: 21 Rec'd by:			Total Number of Contain	ers Stars	Purchase Order	/ Statement o	f Work #				
				Nr ATT		7) Released by:			2)	Rec'd by:	
Company Simalyry Company	Print name: ()	usie N	1°Brothy	662	4-91a-05	Print name:					
	Signature:		O Comp	any:	F	Signature:		<u></u>		Company:	
Company: Windward How Company: Date/Time: 3/2.2/05 12.00 Date/Time: Date/Time:										· ·	

accompany any

Wind Ward üс

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:	Received by:

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Axys Analytical Services Ltd. SAMPLE RECEIVING RECORD

Waybili :	Testino	Waybill #:	848060169122
Date Shipped:	22-MAR-05	Date /Time Received:	24-MAR-05 10:40
Axys Client and Contract	# 4033-Windward Enviro	nmental	
Project Number:	04-08-06-24	Receipt No:	WB2793
Received By:	CTOMEY	Log in by: Andrew	Panich signature: Apanich
Axys Sample ID's: 17707	1>5		
Condition of Shipping Container:	act Cooler		
Temperature of Shipping on Receipt	3C on wet ice.		
Custody Seals: (199/No	intact 🕑/No	Custody Seel Numbers:	
On: Shipping Container:	Sample Container:		
Chain of Custody or Documents:	(es)No	Tracking Report /Pack	
Sample ID'a	(Yes)/No		· st. 160
Location	Yes A		st No
Date & Time Collection Collector's Name	Yes No		₩ 160
Sample Acceptance Criteria:		Matrix Type:	5 Sedimenta
Appropriate Container	No	Correct Labelling	Go No
Damaged Container	Yes Ma		w MG
Adequate Sample Size	THENO		ey No
Aqueous Sample: pH adjustment requ	lined Yes (Ro) Resk	Juai Ci required Yes 700	
Sample Tags Yes (NC)		Sample Labels	No
Sample Labels Cross Referenced to C	OC Ye INo	Information Ag	
Sample Tags Cross Referenced to Sa		information Ag	
Sample Tags Cross Referenced to CO		Information Ag	
Problems or Discrepancies:			
			<u>ما مار با با با</u> ن با با با
1.1.1.1			
Action Taken: Att			
Action Taken: All Samples	transferred for	on original as	nber 250nl jarr
Action Taken: All samples to 500ml	transferred for amber jurs	on original and to prevent	hber 250nl jarr t breakage upon
Action Taken: All samples to 500ml freezing.	transferred for amber jars 24 Mar 05 5	en original an to prevent	hber 250al jarr t breakage upon
Action Taken: All samples to 500ml freezing.	transferred for amber jars 24 Mar 05 3	en original an to prevent tr	hber 250nl jan t breakage upon
Action Taken: All samples to 500ml freezing.	transferred for amber jars 24 Mar 05 5	en original an to prevent	hber 250nl jan t breakage upon
Action Taken: All samples to 500ml freezing.	transferred fo amber jars 24 Mar 05 5	en original an to prevent tr	nber 250n/ jarr t breakage upos
Action Taken: All samples to 500ml freezing.	transferred fo amber jars 24 Mar 05 3	en original an to prevent tr	nber 250n/ jarr t breakage upon
Action Taken: All samples to 500ml freezing.	transferred for amber jars 24 Mar 05 5	en osiginel an to prevent tr	nber 250n/ jarr t breakege upon
Action Taken: All samples to 500ml freezing.	transferred for amber jars 24 Mar 05 5	en original an to prevent	hber 250n/ jarr t breakage upon

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FSA-015 Rev06,31May01

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Login Chain of Custody Report (in01) Apr. 01, 2005 03:12 PM

Page: 1 of 2

Login Number: L7707

Account: 4033 Windward Environmental

Project: 04-08-06-24

Axys ID ve Client San	rsus npie identification		Received	Due	PR
7707-1			24-MAR-05	23-APR-05	
.////*1		Storage: WIF-4,6D	24-MM-00	20-11-11-120	
LDW-SS131	-010				
08-MAR-05 1		Project #: 04-08-06-24			
		-			
	ample transferred from (250mi amber jar to 500mi amber jar:24-MAR-05.			
Solid	2:MOISTURE		:		USD
Solid	7:MOISTURE		:		USD
Solid	DX1813 (DB 5)		:		USD
Solid	DX1613 (DB225)		:		USD
Solid	HOMOGENIZATION		:		USD
D.Package	DX DATA PKG		:		USD
D.Package	DX DATA PKG-CD		:		USD
ANY	DX TEQ		:		USD
ANY	SAMPLE RECEIPT			0 ml Jar	USD
L7707-2		Champer Mill 4 0D	24-MAR-05	23-APR-05	
LDW-SS206	040	Storage: WIF-4,8D			
08-MAR-05 1	• • •	Project #: 04-08-06-24			
	7.00	1 10jou #. 04-00-00-24			
Comments: S	ample transferred from 3	250ml amber jar to 500ml amber jar:24-MAR-05.			
Solid	2:MOISTURE		:		USD
Solid	7:MOISTURE		:		USD
Solid	DX1613 (DB 5)		:		USD
Solid	DX1613 (DB225)		:		USD
Solid	HOMOGENIZATION		:		USD
D.Package	DX DATA PKG		:		USD
D.Package	DX DATA PKG-CD		:		USD
ANY	DX TEQ		:		USD
ANY	SAMPLE RECEIPT		1 :50	0 ml Jar	USD
L7707-3			24-MAR-05	23-APR-05	
		Storage: WIF-4,6D			
LDW-\$\$71-0					
14-MAR-05 1	2:20	Project #: 04-08-06-24			
	contain immeliare diame	050ml amhar iar to 500ml amhar ian24 MAD 05			
Commonto: C		250ml amber jar to 500ml amber jan 24-MAR-05.			
					USD
Solid	2:MOISTURE		:		USD
Solid Solid	2:MOISTURE 7:MOISTURE		:		USD
Solid Solid Solid	2:MOISTURE 7:MOISTURE DX1613 (DB 5)		;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;		USD
Solid Solid Solid Solid	2:MOISTURE 7:MOISTURE DX1613 (DB 5) DX1613 (D8225)		: : :		USD USD USD
Solid Solid Solid Solid Solid	2:MOISTURE 7:MOISTURE DX1613 (DB 5) DX1613 (DB225) HOMOGENIZATION				USD USD USD USD
Solid Solid Solid Solid Solid D.Package	2:MOISTURE 7:MOISTURE DX1613 (DB 5) DX1813 (DB225) HOMOGENIZATION DX DATA PKG				USD USD USD USD
Solid Solid Solid	2:MOISTURE 7:MOISTURE DX1613 (DB 5) DX1613 (DB225) HOMOGENIZATION				USD USD USD USD

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Login Chain of Custody Report (In01) Apr. 01, 2005 03:12 PM

Login Number: L7707

Account: 4033 Windward Environmental

Project: 04-08-06-24

Page: 2 of 2

Axys ID ve					
Client San	nple Identification		Received	Due P	R
L7707-4			24-MAR-05	23-APR-05	
		Storage: WIF-4,6D			
LDW-SS59-0					
14-MAR-05 1	0:58	Project #: 04-08-05-24			
Comments: S	ample transferred from 2	250ml amber jar to 500ml amber jar:24-MAR-05.			
Solid	2:MOISTURE		:	USD	1
Solid	7:MOISTURE		:	USD)
Solid	DX1613 (DB 5)		;	USD)
Solid	DX1613 (DB225)		:	USD	1
Solid	HOMOGENIZATION		:	USD)
D.Package	DX DATA PKG		:	USD)
D.Package	DX DATA PKG-CD		:	USD)
ANY	DX TEQ		:	USD)
ANY	SAMPLE RECEIPT		1 :50	0 mi Jar USO	•
L7707-5			24-MAR-05	23-APR-05	-
		Storage: WIF-4,6D			
LDW-SS144-					
15-MAR-05 1	5:00	Project #: 04-08-06-24			
Comments: S	ample transferred from 2	250ml amber jar to 500ml amber jar:24-MAR-05.			
Solid	2:MOISTURE			USD	
Solid	7:MOISTURE		:	USD	
Solid	DX1613 (DB 5)	HOLD	:	USD	
Solid	DX1613 (DB225)		:	USD	
Solid	HOMOGENIZATION			USD	
D.Package	DX DATA PKG		:	USD	
D.Package	DX DATA PKG-CD		:	USD	
WY _	DX TEQ		•	USD	
WY-	SAMPLE RECEIPT		1 :50	omi Jar USD	

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Appendix H-2: Chain of Custody Forms—Sediment Toxicity Testing



Round 2 Surface Sediment Data Report Appendices

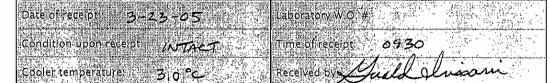
Port of Seattle / City of Seattle / King County / The Boeing Company

1	Project/Client Nar	ne: LC	 DW RI-Surface Sediment Che	mistry/Toxicity	Ship	to:			No	rthw	ester	n Aqı	atic	Sciet	ICAS				
ļ	Project Number:		4-08-06-24		Attn							mon		5 ci ci			innir	ng Da	ate: 22 March 2005
(Contact Name:	н	elle Andersen		Ship					s .						-		Numl	
ç	Sampled By:	SN	IP, RAC, AMR, STS, LM, FNM	I, MGL, TDo			d out	by:								-			requested:
ĺ							<u> </u>	Toot	(s) Re			charl		-(-)			.	• . • •	Comments / Instructions
							•	1031	<u>(3) Ne</u>	igue:				· [T	.			[]ar tag number(s)]
	Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Metals	10C	Total Solids	TBT	PCB (Aroclors)	svoc	Pesticides	SVUC UL/MS SIM	Total Sulfides	Dioxins/Furans	Archive (ARI)	Archive (Axys)	Toxicity (NAS)	
	03.10.05	1529	LDW-SS_86-010	4/1L	Sediment N	AS#	·99	e F				· 1	-					Х	HEADSPACE IN SAMPLE
	03.10.05	1634	LDW-SS 61-010	4/1L	Sediment N								-					Х	JARS, IF PRESENT
	03.10.05	1258	5 LDW-SS 6 -010	4/1L	Sediment N						· · ·							Х	PURGED WITH NITROG
		/	LDW-SS010	/ 4/1L	Sediment	7								17			· · ·	Х	,-632
			LDW-SS010	/ 4/1L	Sediment /	7					-			X			1	X	3-23-05
		/	LDW-SS010	4/1L	Sediment	1.			:		12	· · ·	17	7		·		Х	7
		<u> </u>	LDW-SS010/	4/1L	Sediment								X		÷.			X	
l	/		LDW-SS -070	4/1L	Sediment			<u> </u>		· · · ·			≁†					Х	
I			LDW-SS +010	4/1L	Sediment			<u> </u>		1		Ń			-			X	//
			LDW-SS -010	4/1L	Sediment					7		/		1				X	- /
l			LDW-SS -010	4/1L	Sediment					-		· · · · ·						X	
			LDW-SS -010	4/1L	Sediment				_					-				X	
ľ		Total	Number of Containers	12/16	Purchase Or	der	/ Stat	eme	nt of	fWo	rk#								
	1) Released by: The Print name: Tha	u Do		d by:		2}	Releas Print I	ed by			*****					Rec'e	d by:		
	Signature: Company: Winds	U_	and the second s	pany:	a stranger and a stranger production of the stranger of the st	[Signat				• • •	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1				Com	ipany	:	n Mangali na na katana na
	Date/Time:	22.0	\$7/STD Date	/Time:	84 yr yn yw dd a blyndiad f felynafawr yr ac yn yn am an ar ynawr yn am yn ym ar yn yn ar yn yn ar yn yn ar yn Y		Comp Date/		Dender 11 bestimt af Alantas	4417614beb ¹⁰ 64g	/-II-Habisissina	Ironnadarla-besala				Date	/Tim	e!	listenst fölfestelse har hunder som en stattelstenen i det en en en en en er en er en er en er en er en er en e T

Wir 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:



of	CHAIN-OF-CL	JSTODY/TES	T REQUEST FORM
Project/Client Name:	LDW RI - Surface Sediment Chemistry/ Toxicity	Ship to:	Northwestern Aquatic Sciences
Project Number:	04-08-06-24	Attn:	Michelé Redmond Shipping Date:
Contact Name:	Helle Andersen	Shipper:	Indy Express Airbill Number:
Sampled By:	RAC	Form filled out by:	Helle Andersen Turnaround
			requested:

						Fest(s) R	equeste	d (check	test(s)	regulred	d)	
Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Toxicity							Comments / Instructions [Jar tag number(s)]
3.3.5	1330	LDW-SS <u>105</u> -010	4L:/4	Sediment	X	NI	75#	987	b/=			Higdspace in
2-8-05	1113	LDW-SS_1010	4L/4	Sediment	X .	N	45 #	9844	¢/=-			Hindspace in
11-05	1053	LDW-SS_1@010	4L/4	Sediment	X	L	ASTE	985	ØĒ			manne latera
		LDW-SS010	4L/4	Sediment	<u> </u>	,		·.				netrosen
		LDW-SS010	4L/4	Sediment	X	1997 (B			· · ·		•	mark
·		LDW-SS010	4L/4	SedIment	X	· · ·		· . ·		· .		3-11-05
		LDW-SS010	4L/4	Sediment	X		·		· .	-		
	: ·	LDW-SS010	4L/4	Sediment	<u> </u>							
		LDW-SS010	4L/4	Sediment	X			· .				
		LDW-SS010	4L/4	Sediment	• X				-	1.1		
		LDW-SS010	4L/4	Sediment	X			1. A.				
l	-	LDW-SS010	4L/4	Sediment	X							
	То	tal Number of Containe	rs .	Purchase Or	der / State	ement o	of Work	*#			:	
		1) Rec'd	by:		2) Released Print nai		1991 - 1991 - 1992 - 19	- بر المراجع الم مراجع المراجع ا		2) Re	ec'd by:	
	i ja k	Comp	any:	***************	Signatur Compan	1			1	C	ompany;	
Date/Time: 3	-10-05	12.000 per-	Time:		· Date/Th	ne:		- ⁻		. Da	ate/Time:	\$.

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environmental LÇ

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:

3/10/05

Date of receipt:: 3 - 10 - 05	Laboratory W.O. #:
	Time of receipt: 19:00
Cooler temperature: 4, 0 °C	Received by: A. Caldwar

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CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client Name:	LDW RI - Surface Sediment Chemistry/ Toxicity	Ship to:	Iorthwestern Aquatic Sciences							
Project Number:	04-08-06-24	Attn:	Michele Redmond	Shipping Date:	3/10/05					
Contact Name:	Helle Andersen	Shipper:	Indy Express	Airbill Number:						
Sampled By:	RAC	Form filled out by:	Helle Andersen	Turnaround	,					
				requested:						

								Test(s) R	equeste	d (check	test(s) r	equired)	· ·
	Sample Collection Date (m/d/y)	Time	Sample Iden	tification	Volume of Sample / # of Containers	Matrix	Toxicity	•				[.]		Comments / Instructions [Jar tag number(s)]
	3/12/05	1001	LDW-SS_19_	010	4L/4	Sediment	X		N	145#	-98:	FIF		Headspace in
	3/8/05	0940	LDW-SS_27	010	4L/4	Sediment	X		N	ASH	-985	TZF		sample jais,
			LDW-SS		4L/4	Sediment	X							il present,
			LDW-SS	010	4L/4	Sediment	X							seized with
ľ			LDW-SS	010	4L/4	Sediment	X							notrogen
			LDW-SS	010	4L/4	Sediment	X							
			LDW-SS	010	4L/4	Sediment								3-11-05
			LDW-SS	010	4L/4	Sediment	X					•		
			LDW-SS	010	4L/4	Sediment	X							
1			LDW-SS	010	4L/4	Sediment	X							
			LDW-SS	010	4L/4	Sediment	X							
			LDW-SS	010	4L/4	Sediment	X		· · ·					
		То	tal Number of C	ontainers	÷.	Purchase Or	der / Stat	ement c	of Work	#				
	1) Released by: Print name: L	Nelle I	ANDUSCO	1) Rec'd by:		unionen anna bio unpatricità, qui e querte a Martinia, inc.	2) Release Print na		highinge latera terapai elifety		1999 - 1994 - 1994 - 1994 - 1994 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 -	2) Re	c'd by:	
	Signature: 🤌 Company: Wing	Ellis	Carrier City Carrier	Company:			Signatur Compar	······································	the of the second system a special state of the	auray ar yit ayy ya 11d ay 11d 1 ya 11d 1 ya 11d	nahi na m panya na maharina	Co	mpany:	
Date/Time: 3/10/05 /2:00 Date/Time:					na mana ang kana na mang kana na Kana na mang kana na	nker op persynande same som en ster for det kan klass kild af det i 1998 at 1998 at 1998 at 1998 at 1998 at 199						te/Time:		

Condition upon receipt:

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



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<u>io pe comple</u>	ted by Laboratory upon sample receipt.
Date of receipt:: 3 -/0 -05	Laboratory W.O. #:

Time of receipt: 19:00 intact Caldwin Cooler temperature: 5.5 °C Received by:

of.	1	(CHAIN-OF-CL	JSTODY	TE	ST F	REQU	EST	Γ,F	ORN	1			.		
Project/Client Nar	ne: LDV	V RI-Surface Sediment Che	mistry/Toxicity	Ship	to:		N	orthw	ester	n Aqu	atic S	clend	:es			
Project Number:	04-	-08-06-24		Attr	:		М	ichell	e Rec	mond				Shippi	ng D	ate: 22 March 2005
Contact Name:	Hel	le Andersen		Ship	per:		U	PS					× .	Airbill	Num	ber:
Sampled By: SMP, RAC, AMR, STS, LM, FNM, MGL, TDo			, MGL, TDo	For	ed out	oy: <u>T</u> l	Thai Do						Turna	round	d requested:	
			······································		· 			-						z		
						-	Test(s) R	eque	sted (check	test(s	s) red	uire	4)		Comments / Instructions [Jar tag number(s)]
Sample Collection Date			Volume of Sample /		Metals	TOC	Fotal Solids	PCB (Aroclors)	svoc	Pesticides SVOC GC/MS SIM		Total Sulfides	Dioxins/Furans	Archive (ARI) Archive (Axys)	Toxicity (NAS)	, , , , , , , , , , , , , , , , , , ,
(m/d/y)	Time	Sample Identification	# of Containers	Matrix	Ň	TOC Amm	Tota	PC	S	Pe	- U	To	ă	A A	To	
3/14/05	1600	LDW-SS010	4/1L	Sediment	AS	# 919	95F	Τ			Τ				X	HEAD SPACE IN SAMPLE
314105	1435	LDW-SS24 -010	4/1L	Sediment							-				X	JARS, IF PRESENT,
3/14/05	1538	LDW-SS 07 -010	4/1L	Sediment	_	<u> </u>					1				X	PURCED WITH NITROGEN
×1.1		Low-ss010	4/1L T	Sediment											X	-611
$\langle \rangle$		LDW-SS010	4/1L =	Sediment									\geq		Х	3-23-05
		LDW-SS010	. 4/1L	Sediment				\mathbf{k}							X	
		LDW-SS010	4/1L	Sediment					$ \rangle$	\prec					X	
		LDW-SS010	4 NL	Sediment				\mathbf{r}							X	
		LDW-SS010	4/1	Sediment									\neg		X.	
		LDW-SS010	4/1L	Sediment							-	3		1	1X	
	1.	LDW-SSQ10	4/1L	Sediment		F		-							X	
		LDW-SSOT&	4/1L	Sediment		-									X	
	Total N	umber of Containers	2	Purchase O	rder	/ State	ment c	of Wo	rk #							
1) Released by: Thai Do 1) Rec'd by:					2) Released by:							2) Rec'd by:				
Print name: Tha Signature:	\mathcal{V}		pany:	við-klöne en staðbile ærmer viðar u guga gennum anna	Print name: Signature:						Company:					
Company Wind Date/Time: 0			/Time:	ruunnalarianan aranga pijot officia jajaci		Compa Date/T	and gradient in the traditional and	4 1017-101-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0	Chatter or address		, ,	2016-21-3421814-6	- <u></u> - <u>-</u> - <u>-</u>	ate/Tir	me:	



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nage 75 of 9,

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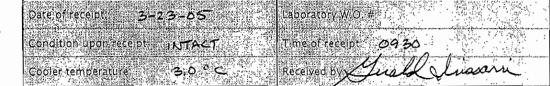
To be completed by Laboratory upon sample receipt:

Date of receipt: 3-23-05 Laboratory W.O. # Condition upon receipt. IN TACT Cooler temperature. Received by 2,5°C

] of	Ì	C	CHAIN-OF-CL	IŚTODY,	TE/	ST	R	QU	ES	ΓF	OR	M						
Project/Client Nar	ne: LDW	RI-Surface Sediment Cher	mistry/Toxicity	Shi	o to:			No	rthw	/estei	'n Aq	uatic	Scie	nces				
Project Number:	04-	08-06-24		Attr):	Michelle Redmond Shipping Date: 22 March 20					ate: 22 March 2005							
Contact Name:	Hell	e Andersen		Shij	oper:			ŲP	s						Airbill Number:			
Sampled By:	SMP	, RAC, AMR, STS, LM, FNM	MGL, TDo	For	m fill	ed ou	it by	:Th	ai D	0					Tu	rnar	ound	requested:
		······································		-			Тe	st(s) Re	que	sted	(chec	k tes	<u>t(s)</u> r	equir	ed)			Comments / Instructions [Jar tag number(s)]
Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Metals	TOC	Ammonia	Total Solids TBT	PCB (Aroctors)	SVOC		SVOC GC/MS SIM	Total Sulfides	Dioxins/Furans	Archive (ARI)	Archive (Axys)	Toxicity (NAS)	
3.14.05	0936	LDW-SS 29-010	4/1L	Sediment y	IAS'	# 0	18	99 F	Γ								Х	HEADSPACE IN SAMPLE
3.14.05	0953	LDW-SS 53-010	4/1L	Sediment p	JAS	#	99	OSF	· .								Х	JARS, IF PRESENT,
3.14.05	0924	LDW-SS 34-010	4/1L	Sediment	VAS	#	191	DOF			1				·		Х	PURCED WITH NITEDAEN
		LDW-SS010/	4/1L	Sediment				,			,		Τ				Х	-631
	7	LDW-SS010	4/1L	Sediment				X				X				Y	Х	3-23-05
		LDW-SS010.	4/1L/	Sediment								/			<i>[</i> .		Х	
	7	LDW-SS010	4/1/L	Sediment			1		Γ		Λ				1		Х	
	/	LDW-SS010	4/1L	Sediment	- ···		7		1	-	71			1			Х	/
		LDW-SS -010	/4/1L	Sediment			/		1	7			· ·	7			X	
		LDW-85 -010	/ 4/1L	Sediment		17			1	1.			1		+		X	/
7	·	LDW-SS -010	/ 4/1L	Sediment		1			17	1.			7	·	1		X	/
7		LDW-SS010	4/1L	Sediment	V		 	.,	\mathbf{T}			/		-	1	+	X	/
	Purchase O	Purchase Order / Statement of Work #												•/				
1) Released by: Th		umber of Containers 1) Rec'd	12/12 by:		2) Released by:							2)	2) Rec'd by:					
Print name: Tha Signature Company: Wind	U-		Dany:	mana ya ka saka iki mata mana ya mana ya s	(s), 400 - J-al (s)(-	tooldan (Taxas	nam ature pany							1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Con	npany	:	
Date/Time: 07.22.05/1500 Date/Time:					Date/Time: Date/Time:													



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Project/Client Name: LDW RI-Surface Sediment Chemistry/Toxicity Project Number: 04-08-06-24 Contact Name: Helle Andersen Sampled By: SMP, RAC, AMR, STS, LM, FNM, MGL, TDo		·	Ship Attn: Ship Form	per:	ed ou	t by:	Mi UP	cheil S	esteri e Red			Scie	nces	Aj	hipping Date: 22 March 2005 irbill Number: urnaround requested:						
Sample Collection D (m/d/y)		me	Sample Ide	ntification	Volume of Sample / # of Containers	Matri		Metals	TOC	Ammonia		(Aroclors)	sted (AS SIM	Total Suffidas	2	T	Archive (Axys)	Toxicity (NAS)	Comments / Instructions [Jar tag number(s)]
03.00.0	5 10	32	LDW-SS 4	5010	4/1L 4/1L	Sedime Sedime	nt N					·								X X	HEADSPACE IN SAMP
03.11.0		_	LDW-SS		4/1L 4/1L	Sedime Sedime	nt N						2	····		-				X	JARS, IF PRESEN PURGED WITH NITR
			LDW-SS	010 010 010	4/1L 4/1L	Sedime	nt											╂╌		X	-651 3-23-05
			LDW-SS	010	4/11	Sedime	nt						;							X	
	/		LDW-SS	010 010	4/1L 4/1L	Sedime Sedime				\neq			l					·		X X	
			LDW-SS	010 01ø	4/1L 4/1L	Sedime Sedime	_	7				, , , , , , , , , , , , , , , , , , ,		:		/				X X	
		tal Ni	LDW-SS	010	4/1L 12/14	Sedime		der	/ \$ta	tem		fWo						<u> </u>		Х	
Print name: Signature: Company: V	1) Released by: Thai Do 1) Rec'd by: Print name: Thai Do 1) Rec'd by: Signature: Company: Company: Company: Date/Time: Date/Time:					Inchase Order / Statement of Work # 2) Released by: 2) Rec'd by: Print name: 2) Rec'd by: Signature: Company:															



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in population

Project/Client Na	me:	LDW RI	I-Surface Se	diment Cher	mistry/Toxicity	Ship	to;			No	orthw	esterr	n Aqu	uatic	Scier	nces				
Project Number:	-	04-08	-06-24			Attr	n:			M	ichell	e Red	mon	d			Sh	ippir	ng Dat	e: _22 March 2005
Contact Name:	-	Helle A	Andersen			Shig	oper:			ÜF	<u>s</u>	_					Airbill Number:			
Sampled By:	• -	SMP, R	AC, AMR, ST	rs, LM, FNM	MGL, TDo	Form filled out by:			Th	Thai Do						Turnaround requested:				
									Tes	t(s) R	eaue	ted (checl	k test	(s) r	eauir	ed)	-	<u> </u>	Comments / Instruction [Jar tag number(s)]
Sample Collection Date (m/d/y)	Tim	ne	Sample Ider	ntification	Volume of Sample / # of Containers	Matrix	Metals	TOC		TBT.	(Aroclors)			SYOC UC/MS SIM	es	_ s	T	Archive (Axys)	Toxicity (NAS)	
315/05	092	3 1	DW-SS	a 010	4/1L	Sediment N	TAST	# 99	113	F					Τ		1		X,	TEADSPACE IN SAMPL
3515	080		DW-SS 9	b_ -010	4/1L	Sediment		_			1						—		X	JARS, IF PRESE
31505	1220	_	Dw-ss	0-010	4/1L	Sediment	NAS	#9	909	F			$\overline{\mathbf{x}}$						X	AVEGED WY NITES
$\sum_{i=1}^{n}$			DW-55_		4/1L	Sediment	\mathbf{X}							\mathbf{i}					X	-637
		LI	DW-SS	<u>-010</u>	4/10	Sediment		N							\mathbb{N}				Х	3-23-0
		L	DW-SS	010	4/1L	Sediment			\searrow							\square	Ľ	•	X	
		L	DW-SS	010	4/1L	Sediment				\mathbf{n}							$\left \right\rangle$	\mathbf{k}	X	
		L	DW-SS	-010	4/1L	Sediment	-				\mathbf{k}			•		1			X	
		LI	DW-SS	-010	4X1L	Sediment		•		_							1		X	
			DW-SS	-010	4/11	Sediment					1-	•	\triangleleft			1			X	
			DW-SS	-010	4/1L	Sediment								\mathcal{I}		-			X	
			DW-SS	-010	4/1L	Sectiment									\mathbf{F}	2			X	
	Total Number of Containers 12 毎 1し				Purchase O	rder	/ St	atem	ent o	of Wo	rk #		• •							
hald to de the barren all all all all all all all all all al	1) Released by: Thai Do 1) Rec'd by: 9773				2) Released by:					2)	2) Rec'd by:									
	Signature/ Company:				umpunna, mugan amplehensi i kuahusumenenye K						Company:									
and the second s	Company Windward Environmental, LLC						Company:								-					
Signature Company Wind	an anever of Country (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)			ىسىمىدىنى ئۇرۇل يۇرۇل يۇرۇپ يۇرۇپ يەھىيە يەرىپى يېرى يېرى يېرى يېرى يېرى يېرى يېرى يېر	Print name: Signature: Company: Date/Time:				**************************************	Company: Date/Time:										



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Date of receipt: 3-23-05	Laboratory W.O. #	
Condition upon receipt: INTACT		
Cooler temperature: 3,5,9C	Received by Huald Inison	ر ال من

of	1	CHAIN-OF-CI	JSTODY/	TEST REC	QUEST F	ORM					
Project/Client Name:	LDW RI-Surface Sedime	nt Chemistry/Toxicity	Ship	to:	Northweste	rn Aquatic Scienc	es				
Project Number:	04-08-06-24		Attn	:	Michelle Re	dmond	Shipping D	ate: 22 March 2005			
Contact Name:	Helle Andersen		Ship	per:	UPS		Airbill Number:				
Sampled By:	SMP, RAC, AMR, STS, LI	M, FNM, MGL, TDo	Forn	n filled out by:							
Sample Collection Date (m/d/y) T	Time Sampie Identific	Volume of Sample / ation # of Containers	Matrix	Metals TOC Total Solids	2	Pesticides SVOC GC/MS SIM Grain Size Total Sulfides	Dioxins/Furans and Archive (ARI) (0 Archive (ARI) (0 Archive (Axys) (1 Toxicity (NAS)	Comments / Instructions [Jar tag number(s)]			
314/05 117	20 LDW-SS 2 -0	010 4/1L	Sediment N	AS# 98901	=		X	HEADSPACE IN SAMPLE			
314/05 122		010 4/1L		AS# 99101				JARS, IF PRESENT,			
	56 LOW-SS156-0	010 4/1L	Sediment N	AS# 993	١F		X	PURGED WITH NITROGEN			
X.	12pw-ss(10 4/1L	Sediment				X	-634			
		x10 4/1L	Sediment				X	3-23-05			
	LDW-SS	010 . 4/11/	Sediment				-*				
	✓ LDW-\$\$(010 × 1/L	Sediment				X				
	LDW-SSX(010 4/N	Sediment	//			X				
	LDW-\$5(010 /4/11	Sediment				X				
	LDW-SS	010 / 4/1L	Sediment			······································		·····			
$\overline{7}$	LDW-SS(NO / 4/1L	Sediment				X				
	LDW-SS(010 4/1L	Sediment				X				
To	otal Number of Contair	iers 12/12	Purchase Or	der / Statemei	nt of Work #	<u> </u>					
1) Released by: Thai Do		1) Rec'd by:		2) Released by	a de la companya de La companya de la comp		2) Rec'd by:				
Print name: Thai Do Signature: Company Windward	Environmental, LLC		Print name: Signature: Company:	anaran maadamaa aha aha aha aha aha aha aha aha aha	an a	Company:					
	Date/Time: 03.22.05/1500 Date/Time:					Date/Time: Date/Time:					

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Date of receipt: Laboratory W.O. # 3-23-05 Condition upon receipt INTACT Time of receipt. 0930 usan Received by Cooler temperature 2,0°C

CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client Name:	LDW RI - Surface SedIment Chemistry/ Toxicity	Ship to:	Northwestern Aquatic Sciences	
Project Number:	04-08-06-24	Attn:	Michele Redmond	Shipping Date: 3/10/05
Contact Name:	Heile Andersen	Shipper:	Indy Express	Airbill Number:
Sampled By:	RAC	Form filled out by:	Helie Andersen	Turnaround
		· .		requested:

				The second	Test(s)	Requested (check test(s) r	equired)			
	Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Toxicity		. Comments / Instructions [Jar tag number(s)]		
	1.65	Joi a t	LDW-SS010	4L/4	Sediment	X	NAS# 9862F	Headspace in		
5	3-7-05	1125	LDW-SS_ <u>74</u> 010	4L/4	Sediment	X	NAS# 98611=	sample jais,		
50	3-7-05	29422	LDW-SS_73010	4L/4	Sediment	X	NHS#9860F	il orecent.		
8			_LDW-SS010	4L/4	Sediment	X		puged with		
0			LDW-SS010	4L/4	Sediment	X		nettocla		
68			LDW-SS010	4L/4	Sediment			Inste		
R			LDW-SS010	4L/4	Sediment	X		3/11/05		
9			LDW-SS010	4L/4	Sediment	X				
ベ			LDW-SS010	4L/4	Sediment	X				
	•.		LDW-SS010	4L/4	SedIment	X				
			LDW-SS010	4L/4	Sediment	X				
			LDW-SS010	4L/4	Sediment	X				
J		То	tal Number of Containers		Purchase Orc	ler / Statement	of Work #			
			1) Rec'd by: Jackson			2) Released by: Print name:		2) Rec'd by:		
	Signature: Company: Win	C Clarely	Company:			Signature: Company:	rann murium machtaisteachaidhe airde a' dersaid a' d airte a' a an an ann a' dan 16 a dhain mart.	Company:		
			JZ:00 pp	alaman daga tang kang sang sang sang sang sang sang sang s	1 Delitation o Araba (Printer and Carlos and C	Date/Time:	1997) No a	Date/Time;		

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to be complet	ed by Laboratory upon sample receipt:
Date of receipt:: 3-10-05	Laboratory W.O. #:
 Condition upon receipt: witact	Time of receipt: 19:00
Cooler temperature: 7.0°C	Received by: 0 S. C. Aldural

.

CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client Name:	LDW RI – Surface Sediment Chemistry/ Toxicity	Ship to:	Northwestern Aquatic Sciences	
Project Number:	04-08-06-24	Attn:	Michele Redmond	Shipping Date: _3/10/05
Contact Name:	Helle Andersen	Shipper:	Indy Express	Airbill Number:
Sampled By:	RAC	Form filled out by:	Helle Andersen	Turnaround
		,		requested:

[est(s) R	equested	l (check	test(s) i	equired)				
	Sample Collection Date (m/d/y)	Time	Sample Identifi	ication	Volume of Sample / # of Contalners	Matrix	Toxicity								nts / Instructions tag number(s)]	
	20.07.05	14:32	LDW-SS_68		4L/4	Sediment	X		i) H	5#0	7859)=		Heads	sace in	
	1	08:50	LDW-SS_85		4L/4	Sediment	X				9866		· (6 jais if	
	$\overline{\mathbf{v}}$	12:59	LDW-SS_103		4L/4	Sediment	- X		NA	5#	986	7 F		sur	A singed	
			LDW-SS		4L/4	Sediment	X							aprit	20gen	
2			LDW-SS		4L/4	Sediment	∖ X							1.	mile	
			LDW-SS		4L/4	Sediment	X .								371-05	
5			LDW-SS	-010	4L/4	Sediment	Х							· .		
0			LDW-SS		4L/4	Sediment	X									
~			LDW-SS		4L/4	Sediment	·X									
			LDW-SS		4L/4	Sediment	X			·. · ·						
			LDW-SS	-010	4L/4	Sediment	X		<u> </u>							
			LDW-SS	-010	4L/4	Sediment	X			;						
			tal Number of Con	ntainers		Purchase Or	der / State	mentio	fWork	# <u> </u>						
	1) Released by: P Print name: R) Rec'd by:	1999 (1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1	ورود ورود برود ورود ورود در	2) Released Print nan	and the star fragment of the second se		n tra garage and the second		2) Rec	'd by:	r Baghirig, allte þý velarar hannarar stjört stjögar, svin	Annuncistana agges animenantaportago(aggat Soupeda	
	Signature: Affred Company: Company: Windward Environmental, LLC				117420-fc1 bo 1055420 201 (11 120-97 b 4000- 10-0554-10-000	Signature; Company:						npany:	anarahana tagapada aka sasa sasa da ka ka sa da sa	nara ngalah ji Manuna karata nu da muda muda in mundan		
	Date/Time: 03,10,05 /12:00 Date/Time:					Date/Time: Date/Time:						e/Time:	/ . 			

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of

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Lorbe complete	ed by Laboratory upon sample receipt:
Date of receipt:: 3 -10 -05	Laboratory W.O. #:
Condition upon receipt: untact	Time of receipt: 29 to 0
Cooler temperature: $4.0^{\circ}C$	Received by: 6 Ar Codwill

CHAIN-OF-CUSTODY/TEST REQUEST FORM

	Project/Client Na	me: LD	W RI – Surface Sediment Chemistr	y/ Toxicity	Shi	p to:		Northwe	stern Ad	uatic So	iences		· · · · ·
	Project Number:	04-	-08-06-24		Att	n:		Michele I	Redmon	d .		Shippin	g Date: 3/10/05
	Contact Name:	He	lle Andersen		Shi	pper:		Indy Exp	ress			Airbill N	Number:
	Sampled By:	RA	с		For	m filled out b	y:	Helle And	lersen			Turnard	ound
			•						·		;	request	téd:
	·												
]	,	Te	;t(s)	Requested	l (check	test(s)	require	<u>d) ·</u>	_
	Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Toxicity							Comments / Instructions [Jar tag number(s)]
-	3/8/05	150P	LDW-SS_140010	4L/4	Sediment	X		NA	#9	879	F		Headypace in
Da	3/8/05	1142	LDW-SS_ <u>33</u> _010	4L/4	Sediment	X	•	Not	A C	850	4F-	*	sample jars il
292	3/8/05	1350	LDW-SS_106_010	4L/4	Sediment	X		NA	5#	1871	F		consent preced
			LDW-SS010	4L/4	Sediment	X							w/ netrosen
82			LDW-SS010	4L/4	Sediment	X				•.			mul
			LDW-SS010	4L/4	Sediment	X	5						3-11-05
Z			LDW-SS010	4L/4	Sediment	X							
2			LDW-SS010	4L/4	Sediment	X							· · · · · · · · · · · · · · · · · · ·
			LDW-SS010	4L/4	Sediment	. X .							
			LDW-SS010	4L/4	Sediment	X			;				
			LDW-SS010	4L/4	Sediment	X							
			LDW-SS010	4L/4	Sediment	X							
	[Tc	otal Number of Containers	12	Purchase Or	<u>der / Statem</u>	ent	<u>of</u> Work	#				
	Signature: H Company: Wind	UUS ward Enviro				2) Released b Print name Signature: Company:				ے۔ اور ایک	1112-1212	ec'd by: company:	11 (2012)
	Date/Time: 3	1010	5 12:00 Date/Time:			Date/Time:				1	. D	ate/Time	: <u></u>

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

LLC environmental

of

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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 Lab	oratory upon sample receipt
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Date of receipt:: 3-10-05	Laboratory W.O. #:
Condition upon receipt: intact	Time of receipt: 19, 00
Cooler temperature: 4,5 °C	Received by: 6) J. Calhurn

1 J

of			IN-OF-(I		QUL	1	rUr	ZIVI	
Project/Client Nan	ne: LDW	RI - Surface Sediment Chemist	ry/ Toxicity	Shi	p to:		Northwe	stern A	quatic So	lences		
Project Number:	04-	08-06-24		Att	n:	-	Michele	Redmor	id .		Shippin	g Date: 3/10/05
Contact Name:	Hell	e Andersen		Shi	pper:		Indy Exp	ress	•		Airbill N	Number:
Sampled By:	RAC				m filled out b	 	Helle An				Turnard	· · · · · · · · · · · · · · · · · · ·
· · ·			•								request	•
(-						
					Te	st(s)	Requeste	d (checl	(test(s)	require	<u>d)</u>	· .
		1 a			dity			 • :				
Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Toxicity					· ·		Comments / Instructions [Jar tag number(s)]
3/8/05	1425	LDW-SS_122-010	4L/4	Sediment	X		NUS	#9	8721	=		Headspace in
		LDW-SS 65-010	4L/4	Sediment	. X				1571-			sample tard il
3/8/05	0905	LDW-SS_ <u>4/</u> 010	4L/4	Sediment	X				551			present served
		LDW-SS010	4L/4	Sediment	X							upritiocen .
		LDW-SS010	4L/4	Sediment	X			,		•.		mek
		LDW-SS010	4L/4	Sediment	X					· .		3-11-05
		LDW-SS010	.4L/4	Sediment	X		· .	· .				
		LDW-SS010	4L/4	Sediment	X				•			
<u></u>		LDW-SS010	4L/4	Sediment	X							N
		LDW-SS010	4L/4	Sediment	X	· .		· .				
		LDW-SS010	4L/4	Sediment	X .					-		
		LDW-SS010	4L/4	Sediment	X		1.1					
· .	Tot	tal Number of Containers	12	Purchase Or	der / Staten	nent	of Work	#		<u>.</u>		· · ·
1) Released by: • Print name: +	(ELLE	1) Rec'd by:			2) Released b Print name		۵ پر میں			2) R	ec'd by:	
the state of the second s	in the second of the second	Chardeter Company:			Signature:		1. Teller strictlandfrafy Mahaan			C	ompany:	
Company: Windw	A ANTINIA ANTINA ANTINA ANTINA ANTINA		un - Jau yawa - Jaman Shi ingke maja sa manana menjari kacama 1990 ku da Shi	the little provide the second state of the second state of the second state of the second state of the second s	Company:						• . • • • • • • • • • • • • • • • • • •	า สายสารราชสาราสารราชสาราชาวาชาวาชาวาชาวาชาวาชาวาชสารราชาวาชสารราชาวาชสารราชาวาชาวาชาวาชาวาชาวาชาวาชาวาชาวาชาวา
Date/Time: 3/	10/05	- 12 :05 Date/Time:			Date/Time:	:	·.		· · ·	D	ate/Tlme	

Wind Ward environmental LLC

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

To be complete	ed by Laboratory upon sample receipt:
Date of receipt:: $3 - 10 - 05$	Laboratory W.O. #:
Condition upon receipt: witast	Time of receipt: 29 . 00
Cooler temperature: 6.5°C	Received by: A Caldwell

1	T				TECT	DEC	, Jui	C.T.	FOI					•	
Project/Client Name:	1	 RI-Surface Sediment Che	CHAIN-OF-CU	-		KEU	• •	.					•	· *	
Project Number:		08-06-24		Ship		2			tern A		c Sci	ences			····
Contact Name:			· · · · · · · · · · · · · · · · · · ·	Attn			<u></u>		Redmo	nd					Date: 22 March 2005
		e Andersen		Ship	· · ·		UPS						_ Ai	bill N	umber:
Sampled By:	SMP.	, RAC, AMR, STS, LM, FNM	I, MGL, TDo	Forn	n filled o	it by:	Tha	i Do					Tu	rnaro	und requested:
		· · · ·				Toct			ed (che	-1. +0			<u> </u>	· · ·	Comments / Instructions
			}			<u>, esu</u>		Jueste				requi			[]ar tag number(s)]
Sample Collection Date (m/d/y) T	īme	Sample Identification	Volume of Sample / # of Containers	Matrix	Metals TOC	Ammonia Total Solids	TBT	PCB (Aroclors)	svuc Pesticides	SVOC GC/MS SIM	Grain Size	Total Sulfides Dioxins/Furans	Archive (ARI)	Archive (Axys)	Toxicity (NAS)
		LDW-SS 44 -010	4/1L	Sediment N			-						+		X DEALSONCE IN SAMPLE
	<u>v-</u>	LDW-SS 59 -010	4/1L	Sediment N						· ·				h	INCHUSTINGS IN STATIS
		LDW-SS 77 -010	4/1L		AS#					· · ·	·				X JARD, IF PRESENT X PURGED W NITROLEN
		LDW-SS 0 -010	4/1L	Sediment N											X -601
spines / le		LDW-SS -010/	4/1L	Sediment							-†				X 3-23-65
		LDW-SS -010	4/11	Sediment	····			•							X
		LDW-SS010	4/1L	Sediment					·		-	7			X
	\uparrow	LDW-SS -010	4/11	Sediment			$\overline{\nabla}$			~	<u> </u>		1	·	X .
		LDW-SS010	4/14	Sediment			7	\triangleleft	1.				1		X
		LDW-SS010	4/1L	Sediment		-				\square	-		1		X
······································		LDW-SS010	4/1L	Sediment							7		1		X
		LØW-SS010	4/1L	Sediment.						· · · ·			1	\square	X
Тс	otal Nu	Imber of Containers	87 == 16	Purchase Or	der / St	atemei	nt of	Work	#						· · · · · · · · · · · · · · · · · · ·
1) Released by: Thai Do	0	1) Rec'	d.by:		2) Rele	ased by:	,			A read langements		2) Rec'	d by:	
Print name: Thai Da Signature:		a for an an anna a' ann an an ann an ann an ann an	ipany:	te har son had dank te saya har gala Matanan ar sayah jar	Sign	: name: ature:	1 1			ul (/) (r) (n d un uge r) (Con	pany:	
Company: Windward Date/Time: 03.22			/Time:	ar i gʻasar deboxini qiloni i qilo i qaba biyar besar ar matsa ay qa A	alti ili presidente materia materiale	ipany: I/Time:		aratir,4-940 (kr/85	,	r r			Date	e/Tlme	



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

Date of receipt: 2	3-23-05		boratory W.O.:#;		
Condition-Upon rece	INTACT		melofirecelpt.	0930	ala anishi da a 1999 anishi diyang da anishi bi Sakari ya Anishi di Sakari ya Anishi di Sakari ya Anishi di Sak
Cooler temperature.	3.0°0	Re	celved by	rold of	wan

of				7		T REQUE			
Project/Client Na		N RI - Surface Sediment Chemist	try/ Toxicity		p to:	Northwestern A			
Project Number:		-08-06-24		Attr		Michele Redmon	nd	Shipping	
Contact Name:		le Andersen			pper:	Indy Express		Airbill N	lumber:
Sampled By:	RAC	2		For	m filled out by:	Helle Andersen		Turnaro	ound
	·	······································						request	ed:
	<u>-</u>		· · · · · · · · · · · · · · · · · · ·		Test(s)	Requested (chec	k test(s) requ	ulred)	· · · · · · · · · · · · · · · · · · ·
Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Toxicity				Comments / Instructions [Jar tag number(s)]
3/9/05	1305	LDW-SS_144-010	4L/4	Sediment	X	NAST	9880F		Headspace in
3/9/05	1350	LDW-SS_177-010	4L/4	Sediment	X	NAST			sample join
319105	-1427	LDW-SS_7_90-010	4L/4	Sediment	X	NASTO			sample jais, il proxent,
		LDW-SS010	4L/4	Sediment	X	-			Spinged us
		LDW-SS010	4L/4	Sediment	X				netwiew
		LDW-SS010	4L/4	Sediment	X				TMLR.
		LDW-SS010	4L/4	Sediment	X				3-11-05
		LDW-SS010	4L/4	Sediment	X				
		LDW-SS010	4L/4	Sediment	X				
n		LDW-SS010	4L/4	Sediment	X				
		LDW-SS010	4L/4	Sediment	X				
		LDW-SS010	4L/4	Sediment	X				
	То	tal Number of Containers	12	Purchase Or	der / Statemen	t of Work #			
1) Released by: Print name: 1-1	(elle i	And December 1) Rec'd by:	Anal Lefts HAMAAA fina y waayo yoo yoo yoo yoo yoo ahaana calaa	1-21-51-54 (1997)	2) Released by: Print name:	و المحمد الم المحمد المحمد	an a	2) Rec'd by:	e
Signature: 2	<u> 7.104.5</u>	audahan Company:			Signature:		111111444 (Jacober Quantum V. 11 (Jacober Q. 11 (Ja	Company:	
Company: Wind Date/Time:		nmental, LLC 5 /2 : 090 Date/Time	a na na prima provinsi na 10 km martina prima prima 1	a ago ago an an an an ag ta gaga ta ta ta bain ain an an ann an Africa an A	Company: Date/Time:	n (an faith an an faithe an	n 1991 yı olymmu and so paramaparki siya is da	Date/Time:	ann an

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



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To be complete	ed by Laboratory upon sample receipt:
Date of receipt: 3 -10 -05	Laboratory W.O. #:
Condition upon receipt: untoct	Time of receipt: 19:00
Cooler temperature: 5.5.5	Received by: D. S. Caltury

page 85-08 91

1 of	1	(CHAIN-OF-CL	JSTODY/	TES	T RE	QU	ES 1	ΓFC	DRM	l						
Project/Client Nam	e: LDV	V RI-Surface Sediment Che	mistry/Toxicity	Ship	to:		No	orthw	estern	Aqua	tic So	cience	ès				
Project Number:	04-	08-05-24		Attn	:		Mi	chell	e Redr	nond		_		Ship	ping	Date:	22 March 2005
Contact Name:	Hel	e Andersen		Ship	per:		UP	s						Airb	ll Nu	mber:	
Sampled By:	SMF	P, RAC, AMR, STS, LM, FNM	, MGL, TDo	Forr	n filled	out by:	Th	ai Do)					Turn	1arou	nd reg	uested:
 			· · ·									-					
						Tes	st(s) Re	aues	sted (c	heck	est(s) rea	uirea	d)			Comments / Instructions [Jar tag number(s)]
								PCB (Aroclors)		AS SIM			ž		Archive (Axys)		Dar ag namber(3)]
Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	· Matrix	Metals		Total Solids TBT	PCB (Ar	SVOC	Prestictates SVOC GC/A	Grain Size	Total Sulfides	Dioxin	Archive (ARI)	Archive	TOXICIC	
and the second sec	500	LDW-SS157-010	4/1L	Sediment N	A5# (993	25		r						>	HE	ADSPACE IN SAMPLE
	1341	LDW-SS158010	4/1L	Sediment	AS#	993	3F	ŀ			-			•)	<	JARS, IF PRESENT,
3.16.05	430	LDW-SS	4/1L	Sediment y	JAS#	993	4 F)	<	PURGED WITH NYTRON
		LDW-SS010	4/1L/	Sediment		:		1							1	< _	-601
		LDW-SS010	4/1/_	Sediment				'		т., С.,					$\langle \rangle$	<	3-23-05
		LDW-SS010	#/1L	Sediment						_				4		<	
		LDW-SS010	4/1L	Sediment				1					Λ		`)	<	
		LDW-SS010	4/1L	Sediment							1	\overline{Z}				$\overline{\langle}$	
7		LDW-SS010	4/1L	Sediment												$\langle $	
		LDW-SS010	4/1L	Sediment	1											<	/
		LDW-SS010	4/1L	Sediment											\neg	$\langle $	
		LDW-SS010	4/1L	Sediment)	<	
	Total N	umber of Containers	12/1L	Purchase Or	rder / S	Statem	ent o	f Wo	rk #								
1) Released by: Thai Print name: That		1) Rec'		s	THE MERIDIAN PROPERTY.	eleased I rint nam	and the set of second second		generalise en arman a larmadore				2) R	Rec'd	by:	2,-5 by	
Signature:	n_		ipany:		Si	ignature:	6.1-10-10-0-1-a-Bir		and provide a feature	الركية المروم المرجع	uu of Bro Manahara		0	Comp	any:		
Company Windw			an a s	tena ini jahadéna manganapan papatén pada akina karakin	itanalaan i tan yayaayin byaayay	ompany		talaha Adari ata		•desenantes-per,e	Phile Pasto and a sug		-121 - CEP Landon				a a surface a surface of the first of the fi
Date/Time: 03	× 11.0	>/1.500 Date	2/Time:		D	ate/Tim	e:							Date/	Time:		



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
 3-2.3-05
 Laboratory W O #

 Condition upon receipt:
 WTAET
 Time of receipt:
 0930

 Cooler temperature
 3.0 °C
 Received by Huald Lusan

] of		_ (CHAIN-OF-CL	ISTO	DÝ/	TES	STR	REC	QUE	ST	F	OR	M						
Project/Client Nar	ne: LDV	V RI-Surface Sediment Che	mistry/Toxicity		Shlp	to:	•		Nor	thwe	ester	n Aq	uatio	Scie	nces				
Project Number:	04-	-08-06-24			Attn	:			Mic	helle	e Red	mon	d			s	hippi	ng D	ate: 22 March 2005
Contact Name:	Hel	le Andersen			Ship	per:			UPS				····			A	irbill	Num	ber:
Sampled By:	SME	P, RAC, AMR, STS, LM, FNM	, MGL, TDo		Forn	n fille	d out l	ογ:	Tha	i Do			<u> </u>			Т	urna	round	d requested:
						<u></u>	·	Гest(s) Rea	ques	ted (chec	k tes	t(s)	requi	red)	· · ·		Comments / Instructions [Jar tag number(s)]
Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matri	x	Metals	TOC Ammonia	Total Solids	TBT	PCB (Aroclors)	SVOC		SVOC GC/MS SIM	Urain Size	Total Sulfides	Archive (ARI)	Archive (Axys)	Toxicity (NAS)	
03.11.05	1036	LDW-SSB2B-010	4/1L	Sedime	nt K	AST	+ 98	45	F									Х	HEADSDACE IN SAMPLE
03.11.05	1213	LDW-SS 100-010	4/1L	Sedime	nt N	AS	# 90	117	Ē									Х	JARS, IF PRESENT,
03.18.05	1000	LDW-SS <u>B7A</u> -010	4/1L	Sedime	nt i	AS	# 9	894	ŧF				. '					X	PURGED W/ NITEDGEN
		LDW-SS010	4/1L	Sedime	nt/													Х	-634
		LDW-SS010	4/1L	Sedime	ht						2			7				Х	3-23-05
		LDW-SS010	4/1L	Sedime	nt								Λ					Х	
		10W-SS010	4/1L	Sedime	nt							Λ		1				Х	
	/	LDW-SS010	4/1L	Sedime	nt						Ζ	<u> </u>				1-		Х	
· · · · · · · · · · · · · · · · · · ·		LDW-SS010	4/1L	Sedime	nt			-					1					X	
	·	LDW-SS010	4/1/	Sedime	nt													X/	
		LDW-SS010	4/1L	Sedime	nt			-	1									X	
		LDW-SS010	4/1L	Sedime	nt			-										X	
	Total N	umber of Containers	12/12	Purcha	se Or	der /	State	eme	nt of	Wo	rk.#								
1) Released by: The Print name: The	al Do	1) Rec'd	í þy:	₁ ,		(Release Print na		Provent and a second		anna parta ta lar		alaştışının terdilmi	1		2) Re	c'd by	:	
Signature:	M	Com	pany:				Signatu	re:			."		alla labang ng mga a	- 1	1914 - Mar 1-	Co	mpan	y:	
Company Wind Date/Time: 0	ward Enviro 3-22-0	nmental, LLC.	/Time:	4 Biller Miller Handlenster (Bjerster - 1886) and de fe		Notion I to Plance.	Compa Date/T	and the second second					(filozof) and a second second	W Ishee I have been		۰Da	te/Tir	ne:	

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

Date of receipt 3-23-05 Laboratory W:O.)# Condition upon receipt INTACT Time of receipt. 0930 Cooler temperature 2.0 Received by

16 go 23 Tract

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₽r	roject/Client 1 roject Numbe ontact Name:	r:	04-	/ RI-Surface Sedim 08-06-24 e Andersen	ent Chei	mistry/Toxicity	······································	Ship Attn: Ship	:				rthwe chelle S	_		_	Scier	nces	-	•••	ng Dai Numb	
Sa	ampled By:		SMP	, RAC, AMR, STS, L	M, FNM	, MGL, TDo	·				it by:	Th	al Do	`					- Tı	urnár	ound	requested:
	Sample Collection Dat	;e				Volume of Sample /			Metals	TOC	Ammonia Total Solids		PCB (Aroclors)	· ·			les	ns/Furans		Archive (Axys)	Toxicity (NAS)	Comments / Instructions [Jar tag number(s)]
	(m/d/y) 3./5.05	Tir	me 155	Sample Identific	010	# of Containers	Matri Sedime	nt N	AS	fq	922	¢	۲. ۲	S	Le Le	2	1 2	Ď	Âr	Ar		HEADSPACE IN SAMPG
	3. 15. 05			LDW-SS B64-		8/16 02 8/16 02	Sedime						.,						ļ		Х	JARS, IF PRESENT
	3.15.05	5 10 :	~		010 010	, 4/1L	Sedime Sedime		AS	TT C	180	F	 	¦:-		÷	╀┈	╁	\vdash	╆┈	XX	-632 /
			<u> </u>		010	4/1L	Sedime			7							+		\checkmark	+	X	3-23-65
}				LDW-SS	010	4/1L	Sedime	nt										∇			X	
	,			LDW-SS	010 /	4/1L	Sedime	nt	\backslash									1			Х	
				LDW-SS	010/	4/1L	Sedime	nt /						-							X	
·		·			01⁄0	4/1L	Sedime	<u> </u>								ľ	Į.	_	L	_	X	
				/	ø10	4/1L	Sedime								//	4-	. 	_	 		X	
					010	4/1L 4/1L	Sectime Sedime								<u> </u>			+			X	
					010	2/12, 20/1602.				1.54		 		<u> </u>					L.,		<u>ا_ ا</u>	<u> </u>
	1) Released by: Print name: T Signature:	Thai Do Thai Do		<u>Imber of Contained and American Sciences</u>	1) Rec'd Com	l by:	Purcha			Rele Print	ased by name: ature:		VVOI	<u>K #</u>	Mala in popposie	i Stran bi adamaa M-aada aan y	111) La 111 La 111 La 111	2)	anter anteres	'd by; npany	d har can may at the	
- 10-10	Company. Wi	indward f		imental, LLC.	ri	/Time:	an a	:	4014 ¹ , -10-00	Com	pany: /Time:	11 11 11 11 11 11 11 11 11 11 11 11 11		* ***				etteret 	19496-1-1-1-1-1-	e/Tim	(14) Dolemen en jan seta	



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



	1 of	1	<u> </u>	CHAIN-OF-CL	JSTODY	/TE	EST	R	EQ	UE	ST	FC	RN	Á.						
	Project/Client Narr	ie: LDV	V RI-Surface Sediment Che	mistry/Toxicity	Shij	p to:				Nor	thwe	stern	Aqu	atic S	clen	ces				
1	Project Number:	04-	08-06-24		Attr	n: [·]				Mic	nelle	Redn	nond				Sh	ippir	ig Da	ate: 22 March 2005
(Contact Name:	Hel	le Andersen		Ship	opėr:			-	UPS		. ^ .					- Air	bill I	Num	iber:
:	Sampled By:	SMI	P, RÁC, AMR, STS, LM. FM	I, MGL, TDo	For	m fili	led o	ut by	/:	Tha	i Do	•					- Tu	rnar	oùnc	d requested:
								Ţe	est(s)	Rec	quest	ed (c	heck	test(s) re	quire	ed)			Comments / Instructions [Jar tag number(s)]
••••	Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / . # of Containers	Matrix	Metals	TOC	Ammonia	al Solids		raciors)		MIS			S	Archive (ARI)	Archive (Axys)	Toxicity (NAS)	
	03.12.05	0730	LDW-SS <u>(R20B</u> -010	4/16oz, 8/1L	Sediment	NA	. #	99	35	F		·							Х	HEADSPACE IN SAMPLE
2			LDW-SS010		Sediment			/												VARS, IF PRESENT,
Dag			LDW-SS010		Sediment					,									\swarrow	PURGED WITH NITROGO
S			LDW-58010		Sediment													/.		-631
~			LDW-55010		Sediment												\swarrow			3-23-05
×.			LDW-SS010		Sediment									'		\swarrow				
			LDW-SS010		Sediment										Y					
10		11	LDW-SS010	/	Sediment							•		\boldsymbol{X}						
		· · · · · · · · · · · · · · · · · · ·	LDW-SS010		Sediment								7	•		1				
			LDW-SS010		Sediment													·		
			LDW-SS010		Sediment						Л									
			LDW-SS010		Sediment					7						Ι				
		Total N	umber of Containers	4/16oz, 8/1L	Purchase O	rder	·/ˈSt	ater	nent	of	Wor	k #								
	1) Released by: Tha Print name: Thai	i Do	1) Rec) Rele		by:		i ja jagada (4 ada)	and the state of the	-			_ 2)	Rec'	d by:		
	Signature: Company: Windw	Signature: Company: Company:							е: <u>ү:</u>				**************************************	*****		****	Com	ıpany	:	
	Date/Time: 03.	11.05/	Date	e/Time;			Date	e/Tin	ne:	_							Date	e/Tim	ie:	



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

D a	te	of	ŗe	ce	ipt				3	2	3		S	A Contraction of the second			-ALAB	La	ibu		atc	٥ry	W	0	連次に		記で語言に	前について					S) J						1	
Co	nc	liti	òņ	u	por	n r	ece	١p	t	1	T.	A	Ś	Ţ			- e - 1		1 1		- 01		14.14	821	2.1		1.11		ч (C)	20.5							1	eac. gi	5 - 2 -	
co	o	ér,	těľ	np	er	ătu	re			.(2	0	0					Re	è¢(siv	/ec	Ь	Y /	×	4	4	1	k	l	l	9	l	u	مص	a	ŝ	Ę.		, Ту	

] of	1	_ (CHAIN-OF-CL	ISTODY	TE/TE	ST	RE	Ql	JES	T F	0	RM							
Project/Client Nar	ne: LDV	W RI-Surface Sediment Che	mistry/Toxicity	Shi	o to:			.N	orth	weste	ern A	quat	tic So	cienc	es				
Project Number:	.04-	-08-06-24		Att	n:			N	/iche	lle Re	dmo	ond				Shi	ppin	g Da	ite: 22 March 2005
Contact Name:	Hei	le Andersen		Shi	oper:			l	JPS	;						Air	bill M	lumb	per:
Sampled By:	SM	P, RAC, AMR, STS, LM, FNM	, MGL, TDo	For	m fill	ed o	ut by:	[Thai D)0			:	•		Tu	rnaro	ound	requested:
						<u></u> .	Tes	<u>t(s)</u>	Requ	ested	che	T	est(s) rec	uire	ed)			Comments / Instructions [Jar tag number(s)]
Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Metals	TOC	Ammonia	FOTAL SOLIDS	181 PCB (Aroclors)	svoc	- Pesticides	SVOC CC/MS-SIM	Grain Size	Total Sulfides	Dioxins/Furans	Archive (ARI)	Archive (Axys)	Toxicity (NAS)	
03.12-05	0900	LDW-SSCR 73 8-010	10/1L	Sediment	NAS	,Ħ	993	76 1	=									Х	HEADSPACE IN SAMPLE
		LDW- <u>SS/</u> _010		Sediment		-/.						,		•			1	Х	JARS, IF PRESENSE,
		LDW-55010	×	Sediment		Ζ.												Х	PURGED WITH NITROGEN
		LØW-SS010		Sediment												\square		Х	-6370
		LDW-SS010		Sediment	7													Х	3-23-05
	7	LDW-SS010		Sediment														Х	
	/	LDW-SS010		Sediment										\square				Х	
		LDW-SS010		Segiment														Х	
		LDW-SS010		Sediment				-1-										Х	
		LDW-SS010	/	Sediment								\overline{Z}						Х	
		LDW-SS010		Sediment							\overline{Z}							Х	
		LDW-SS010		Sediment						1	1							X⁄	
	Total N	umber of Containers	10/12	Purchase O	rder	/ St	atem	ent	of W	ork i	#							<u> </u>	
1) Released by: Th	ıl Do	. 1) Rec'o	l by:		2) Rele	ased b	y:			ana 1441-1441-14	.			2)	Rec'o	d by:		
Print name: Tha Signature:	1999 - Servita Sar Managar	Sigr	t name lature:	* 							1	Com	pany:	ann Thr and Aggin straighte	-				
	Company: Windward Environmental, LLC Company: Date/Time: 03.72.05/1500 Date/Time: Date/Time:												s Hereforward rela	anan 194719-19		Date	/Tim	e:	-



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

Date of receipt: 8-23-05	Laboratory WO #
Condition upon receipt: INTACT	Time of receipt 02,30
Cooler temperature: 3,5 °C	Received by Huald Jussam

Project/Client Nat	ne: LC	W RI-Surface Sedim	ent Chen	nistry/Toxicity	. Ship	b to:			_N	orthy	veste	n Ac	uati	lc Sc	ienc	es				
Project Number:	.04	-08-06-24			Attr	1 :			M	Ichel	le Re	Imor	nd				Shir	ppin	g Dat	e: 22 March 2005
Contact Name:	He	lle Andersen			Ship	oper:			U	PS							Airb	oill M	lumbe	er:
Sampled By:	SN	P, RAC, AMR, STS, L	M, FNM,	MGL, TDo	For	m fill	ed o	ut by:	Т	hal D	0	•					Tur	narc	ound r	equested:
].		· · · · · · · · · · · · · · · · · · ·		 		Tes	t(s) F	eque	sted	ched	:k te	st(s)	rea	uíre	d)			Comments / Instructions [Jar tag number(s)]
Sample Collection Date (m/d/y)	Time	Sample Identific	ation	Volume of Sample / # of Containers	Matrix	Metals	TOC	Ì	TRT	(Aroclors)	•		Σ	Grain Size	T	7		Archive (Axys)	Toxicity (NAS)	
03.11.05	1830	LDW-SSMSMP	2010	10/1L	Sediment N	45+	* 9ª	1.3-	FF				1	i.			,		X	HEADOPACE IN SAMPL
		LDW-SS	010	·	Sediment				X										Х	JARS/IF PRESENT
		LDW-SS	010		Sediment			X											X	PUSSED WITH NITEDA
<u> </u>		LDW-SS	Ó10		Sediment			\geq											Х	-611
		LDW-SS	010		Sediment														X	3-23-05
		LDW-SS	010		Sediment	/													XX	
		LOW-SS	010		Sediment														*	
		LDW-SS -	010	······································	Sediment	-	-			+-				-				71	X	<u> </u>
			010		Sediment					+-	-						7		X	
	,	LDW-SS -	010		Sediment						-			_		71			X	
		LDW-SS	010		Sediment	-	1			1	+		_		\sim				X	
		LDW-SS	010		Sediment.			-									-		X	
·····	Total N	lumber of Contain	ners	10/1L	Purchase O	rder	/ St	atem	ent o	of Wo	ork #									
1) Released by: Th	101	nan () Liber (1997), Andrei (1997), and a store optical and the part of a grant and the store of the store	1) Rec'd	by:	<u></u>	2		ased					-1	- 19 Martera at	mula i sternative	Z) F	∖ec'd	by:		
Signature:	Print name: Thaipo Signature: Company: Company: Windward Environmental, LLC				nagi (g) un un ambieste d'Ambientation des Préses (m. 164		Sigr	t nam ature: npany:	anten fan en en en en en en	in Malaan waxaa a	anna an tao baile				anging (tabas)	. (Comp	bany:		
	ate/Time: 03.22.05/1500 Date/Time:							/Tim	an a		u pe, septembri la			unign of bories inc		ľ	Date/	Time	P.	en anvert in many reset. Det er men processer mennen er ste stad in anverter soplytet



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D	ate	O.	ffe	ce	ip (0			3		の合いて	0	5		1.11			1L	ab	ior	ať	or	γY	ý.C).).	#							-63						5 I
C	on		loņ	u,	po	n.r	eç	elp	ot.	í,	5	D4	Ċ	ſ																					No.			1	
c	00	er	tei	mp	er	ati	ıre							10.00 A 10.00				R	ec	ei	ve	d I	γç	L	ルフ	Ł	U	Ì	J	Z	Ŕ	L	ņ	à	o	1	ĩ.	.÷.,	,

IX DY E	EXPRESS	(206)	3-5557 TRIP TICKET No.
FAST FREIGH	T SERVICES, LLC.	C.O.D. Amount	
DATE 3(10)05	REFERENCE		Flat Rate "
EMERGENCY 45-60 MIN. 90 M	RESS 1/2 DAY ALL DAY	DELIVER:	
RICK-UP:	,		Morthe West Aquatic Scie.
(call)	d'Enson! Wa		Mans Port Org.
STADE	wa	ATTN:	Man Lotte and
•			
PIECES WEIGHT	DRIVER PICK-UP	TIME .	SIGNATURE
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Shipping Tracking Suppo	ort Business Solutions			
Tracking	Log-In User ID:	Password:	Forgot Password	
→ <u>Track by Tracking Number</u> → <u>Track by Reference Number</u> → <u>Import Tracking Numbers</u>	Track by Track	acking Number		
→ Track by E-mail → Access Quantum View	View Packages Shippe	ed		
 → Void a Shipment ♣ → Help 	Packages in Shipment: Status: Service Type:	20 Delivered (18), Billing Inf GROUND	ormation Received (2))
#196/02/01/11/11/11/11/11/11/11/11/11/11/11/11/	Tracking Number	Status	Delivery Inform	nation
Simplify US Customs record	1. 1Z Y34 89E 42 9473 603	3 0 Delivered	Delivered on:	Mar 23, 200 9:28 A.M.
keeping with Quantum View ^{sa}			Delivered to: Signed by:	NEWPORT, GERALD
Manage for Importers	2. 1Z Y34 89E 42 9080 484	8 Delivered	Delivered on:	Mar 23, 200 9:28 A.M.
Learn more 🔿			Delivered to: Signed by:	NEWPORT, GERALD
	3. 1Z Y34 89E 42 9091 205 🖾 <u>Detail</u>	52 Delivered	Delivered on:	Mar 23, 200 9:28 A.M.
			Delivered to: Signed by:	NEWPORT, GERALD
	4. 1Z Y34 89E 42 9463 366	5 9 Delivered	Delivered on:	Mar 23, 200 9:28 A.M.
			Delivered to: Signed by:	NEWPORT, GERALD
	5. 1Z Y34 89E 42 9018 567	9 Delivered	Delivered on:	Mar 23, 200 9:28 A.M.
			Delivered to: Signed by:	NEWPORT, GERALD
	6. 1Z Y34 89E 42 9402 408 🖾 <u>Detail</u>	6 Delivered	Delivered on:	Mar 23, 200 9:28 A.M.
			Delivered to: Signed by:	NEWPORT, GERALD
	7. 1Z Y34 89E 42 9444 489	Delivered	Delivered on:	Mar 23, 200 9:28 A.M.
			Delivered to: Signed by:	NEWPORT, GERALD
	8. 1Z Y34 89E 42 9418 410	9 Delivered	Delivered on:	Mar 23, 200 9:28 A.M.
			Delivered to: Signed by:	NEWPORT, GERALD
	9. 1Z Y34 89E 42 9201 771	2 Delivered	Delivered on:	Mar 23, 200 9:28 A.M.
			Delivered to: Signed by:	NEWPORT, GERALD

10. 1Z Y34 89E 42 9336 172 2 Detail	Delivered	Delivered on: Delivered to: Signed by:	Mar 23, 200 9:28 A.M. NEWPORT, GERALD
11. 1Z Y34 89E 42 9487 213 3 Detail	Delivered	Delivered on: Delivered to: Signed by:	Mar 23, 200 9:28 A.M. NEWPORT, GERALD
12. 1Z Y34 89E 43 9304 494 8 Detail	Delivered	Delivered on: Delivered to: Signed by:	Mar 23, 200 9:28 A.M. NEWPORT, GERALD
13. 1Z Y34 89E 42 9181 615 5 🔀 <u>Detail</u>	Delivered	Delivered on: Delivered to: Signed by:	Mar 23, 200 9:28 A.M. NEWPORT, GERALD
14. 1Z Y34 89E 42 9416 176 8 Main Detail	Delivered	Delivered on: Delivered to: Signed by:	Mar 23, 200 9:28 A.M. NEWPORT, GERALD
15. 1Z Y34 89E 42 9269 777 4 I Detail	Delivered	Delivered on: Delivered to: Signed by:	Mar 23, 200 9:28 A.M. NEWPORT, GERALD
16. 1Z Y34 89E 43 9428 018 2 I Detail	Delivered	Delivered on: Delivered to: Signed by:	Mar 23, 200 9:28 A.M. NEWPORT, GERALD
17. 1Z Y34 89E 42 9360 499 7 1 <u>Detail</u>	Delivered	Delivered on: Delivered to: Signed by:	Mar 23, 200 9:28 A.M. NEWPORT, GERALD
18. 1Z Y34 89E 42 9080 820 0 Ø <u>Detail</u>	Delivered	Delivered on: Delivered to: Signed by:	Mar 23, 200 9:28 A.M. NEWPORT, GERALD
19. 1Z Y34 89E 42 9306 581 0 <u>Detail</u>	Billing Information Received*	Location:	US
20. 1Z Y34 89E 42 9019 382 0 I Detail	Billing Information Received*	Location:	US

*UPS has received shipper's billing information electronically. Billing information received indicate shipment pickup or drop-off. Please contact the shipper for more details.

Tracking results provided by UPS: Jun 30, 2005 2:52 P.M. Eastern Time (USA)

NOTICE: UPS authorizes you to use UPS tracking systems solely to track shipments tend you to UPS for delivery and for no other purpose. Any other use of UPS tracking systems information is strictly prohibited.

← Back to Tracking Summary

Back to Top

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_Lof	A.3		CHAI	N-OF-C	JSTODY	/TE	ST	R	EQ	UE	S	r F	OR	M							
Project/Client Na	me: LD	W RI-Surface Sediment C	hemistry/1	oxicity	Shi	p to:				MEC	:-w	estor	n Sol	utio	ns				_		
Project Number:	04-	-08-06-24			Att	h;				Mat	t Zń	nkl					_ :	ship	ping	Dat	te: 03.29.2005
Contact Name:	Hel	le Andersen			Shi	pper:				UPS								٩irb	ill N	umb	er:
Sampled By:	SM	P, RAC, AMR, STS, FMM,	MGL <u>, L</u> M, E	IB, HA, TDo	For	m fill	ed o	ut by	y: _	Hell	e A	nder	sen			_		<u>fun</u>	naro	und	requested:
								Te	st(s) Rec	lnes	ted ((chec	:k te	st(s)	rec	juire	d)			Comments / Instructions [ar tag number(s)]
Sample Collection Date (m/d/y)	Time	Sample Identification		e of Sample / Containers	Matrix	Metals	700	Ammonia	Total Solids	TBT	PCB (Araciars)	svoc	Pesticides	SVOC GC/MS SIM	Grain Size	Total Sulfides	Dioxins/Furans	Archive (ARI)	Archive (Axys)	Toxicity	
3-14-05	1339	LDW-55_852-010	0.50	/1	Sediment															X	and the second s
3.11.05	1036	LDW-SS 126-010	0.56	/ 1	Sediment															X	
3.15.05	1445	LDW-SS_866-010	O.SL	/ 1	Sediment	ľ														X	
3.10.05	125P	LDW-SS_6010	0.54	/ 1	Sediment								1							Х	
3.9.05	1048	LDW-SS 7010	0.5C	/1	Sediment										_					X	
3.8.05	111.3	LDW-SS 1/010	O.SC	/ 1	Sediment															X	
3.14.05	1435	LDW-5524 -010	O.SC	/ 1	Sediment															Х	
3.10.05	173P	LDW-SS 15 -010	0.50	/1	Sediment						·									X	
3.8.05	923	LDW-SS_30010	0.50	/1	Sediment								-							Х	
3.14.05	924	LDW-SS 34 -010	O.SU	/ 1	Sediment															X	
3.10.05	1032	LDW-5545-010	0.50	/ 1	Sediment					_										X	
3.10.05	1130	LDW-SS Y6 -010	0.54	/ 1	Sediment							_		_						X	
	Total Nu	mber of Containers		12	Purchase Or	der	/ Sta	aten	рел	tof	Wor	k #									
1) Released by: Hell) Released by: Helle Andersen 1) Rec'd by: Mars 5. July								by: e:								2) R	ec'd	i bγ:		
Signature: Hel		luden co		Neston				ature								•	C	om	pany:		
	Impany: Windward Environmental, LLC People ate/Time: 03.29.2005/ /2.00 Date/Time: 3/30/05													·			 C	ate,	 /Tim	e:	

Wind Ward

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

10.05	compieted	Dy Laborator	y upon	Samp	ne rec	εiμ
in Liti	······································				• •	

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Date of receipt::	30/05	Labóratory W.O. #
Condition upon receipt:	good	Time of receipt: 1030
Cooler temperaturé:	2.6. 2	Received by: Mars 5. 7.W

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of	3	_	CHAIN-OF-C	USTODY,	TE	ST	R	EQ	UE	ST	F F	OR	M							
Project/Client Na		W Ri-Surface Sediment C	hemistry/Toxicity	Ship	to:			-			estor	1 Sol	utio	ns	_					
Project Number:	04-	-0806-24		Attr	11			-	Mal	t Zi	nkl			_			Ship	ping) Date	03.29.2005
Contact Name:	Hei	le Andersen		Ship	per:			-	UPS	i	_						Airb	ill N	umbe	
Sampled By:	SM	P, RAC, AMR, STS, FMM,	MCL, LM, BB, HA, TDo	For	n fille	ed o	ut by	r: _	Hel	le Ar	nders	sen					Ture	naro	und r	equested:
							Те	st(s) Rei	ques	ted (est(s) rec	quire	:d)			Comments / Instructions [Jar tag number(s)]
Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrīx	Metals	TOC	Ammonia	Total Solids	твт	PCB (Aroclors)	svoc		SVOC CC/MS SIM	Grain Size	Total Sulfides	DioxIns/Furans	Archive (ARI)	Archive (Axys)	Toxicity	
3.10.05	1409	LDW-55 42-010	0.54 1	Sediment															Х	
3.14.05	1058	LDW-S5_59010		Sediment															Х	
3.10.05	1634	LDW-55 61 -010	0.50/1	Sediment															Х	
3.8.05	844	LDW-SS 65 -010		Sediment															Х	
3.7.05	125	LDW-SS 74 -010		Sediment															X	
3-8.05	759	LDW-55 2 8 -010		Sediment									-1						Х	
3.2.05	1023	LDW-SS 22 -010		Sediment															Х	
3.11.05	1213	LDW-SS /00 -010		Sediment		_													X	
3.7.05	1259	LDW-SS/03-010		Sediment								-							X	
3.8.05		LDW-SS 105-010		Sediment															X	
3.15.05	1245	LDW-SS135-010		Sediment															X	
3.15.05		LDW-SS/YY-010	the second se	Sediment								-				-			X	
		umber of Containers		Purchase Or	der	/ St	aten	nen	t of	Woi	rk #				_					
1) Released by: Hel Print name: Hell Signature: Hell	le Andersen Andersen	1) Re	c'd by: Mag La	J.J	2)	Rele Prín Sign	ased t nam ature	<u>b</u> ү: . ie:										d by: ipany		
Company: Windy Date/Time: 03.2			ate/Time: 3/30/0	5			ipany ε/Tiπ					_,,,.					Date	/Tim	e;	

Wind Ward

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:: 3/30	105	Laboratory W.O).#:		
Condition upon receipt:	good	Time of receipt	1030		
Cooler temperature:	2.6 %	Received by:	min	5. 3	A

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of	_3		CHAIN-OF-CI	USTODY	/TI	EST	R	EQ	UE	ST	⁻ F(OF	RM							
Project/Client Na	me: <u>LD</u>	W Ri-Surface Sediment Ch	emistry/Toxicity	Sh	p to:				MEC	:-We	estor	1								
Project Number:	04	-08-06-24		Att	n;				Mat	t Zir	iki						Ship	ping) Dat	e: 03.29.2005
Contact Name:	He	le Andersen		Shi	pper:			-	UPS								Airb	ill N	umbe	er:
Sampled By:	SM	P, RAC, TDo		For	m fill	led o	ut by	r: _	Hell	e Ar	ders	ien	_				Тип	naro	und r	requested;
						 	Te	st(s) Rec	ues	ted (che		est(s) re	quire	d)			Comments / Instructions [Jar tag number(s)]
Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Metals	TOC	Ammonia	Total Solids	TBT	PCB (Aroclars)	SVDC	Pesticides	SVOC CC/MS SIM	Grain SIze	Total Sulfides	Dioxins/Furans	Archive (ARI)	Archive (Axys)	Toxicity (NAS)	
3.9.05	1438	LDW-SS_148-010	0.52/1	Sediment						-				_				_	X	
3.15.05	1430	LDW-SS 151-010	0.56/ 1	Sediment						-									X	
3.15.05	1402	LDW-SS152-010	0.56/ 1	Sediment						-		-							X	
3.15.05	1315	LDW-SS 154-010	0.54/ 1	Sediment	-			1					_						x	
		LDW-SS010		Sediment		1							-							
		LDW-SS010		Sediment	1-					-1							_			
		LDW-SS010		Sediment																
		LDW-SS010		Sediment			1	-1			-	-							[
		LDW-SS010		Sediment				1			-	-								
		LDW-SS010		Sediment						-		1							-1	
		LDW-SS010		Sediment				-	1		-1	1		_			-		-1	
		LDW55010		Sediment				-1			-	+								- <u></u>
	Total Nu	mber of Containers	Y	Purchase O	rder	/ Sta	atem	ent	of \	Vorl	k#									
1) Released by: Hell Print name: Helle	e Andersen Andersen	1) Rec'o	1 by: Matt 5	31		Rele	ased	b¥: _						··· ··-		2) 8	lec'c	l by:		
Company: Windw	ard Environ	mental, LLC	pany: 23455	Wasten			ature: ipany:					—						pany:		
Date/Time: 03.2!	9.2005/120	0 (Leff) Date,	Time: 3/30/05	5		Date	:/Tim									[Jate;	(Time		



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:: 3/	30/05	Laboratory W.O. #.	· · · · · · · · · · · · · · · · · · ·	
Condition upon receipt:	good	Time of receipt:	1030	
Cooler temperature:	2.6 2	Received by M	non Z.	21
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Project/Client Na	me: iDi	 W RI-Surface Sediment		0310	Ship			NI.				r v estori			r					
Project Number:		-08-06-24	Chemistry Toxicity		Attn				_	Matt			501		<u> </u>		Shi	nnin	g Dat	te: 03.29.2005
Contact Name:		lie Andersen			Ship				-	UPS	<u>6</u> 111						-		y Dai Iumb	**************************************
Sampled By:			A, MGL, LM, BB, HA, TDo		•	n filh	od o	ut hu	-		. 4 .	ders	<u> </u>				-			requested;
					1011			ut by			: AII	LLC13						naru	unu	
						T							_							Comments / Instructions
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						[]					ê		- I -				=	15		
-								ia	Total Solids	ŀ	PCB (Araciors)		S I		Total Sulfides	Dioxins/Furan	Archive (ARI)	(AXYS)		
Sample						اي		Ammonia	al S(3	уĽ	Pesticides		Total Sulfi	xins	hive	Archive (Toxicity	
Collection Date (m/d/y)	Time	Sample Identificati	Volume of Sample / on # of Containers	Matr	ix	Metals	Ĕ	Ē	Ĕ		2	202	Per la		5 P	å	Å,	¥	Ê	
3-11-05	1830.	LOW-SSMS MP	0B 14/ T	Sedime	nt					1	1			┮					x	MSMP438 Ref.
3-12-05	0900	LOW_SS CE 2307	0 16/ 1	Sedime	ent .				- 1							T			X	CR-23 REVE
3-12-05	0730	LOW-SS CL-20 BOT	0 12/2	Sedime	ent								- [1			X	CH-208 REVR
3-16-05	1220	LDW-SS 696-01	0 0.5//1	Sedime	nt		-												X	
2-15-05	1530	LDW-SS_C/01		Sedime	nt														Х	
3-18-05	1000	LDW-55 879-01	0 0.56/1	Sedime	ent														Х	
3-16-05	1120	LDW-SS_201	0 0.54/1	Sedime	nt														X	
3-9-05	1136	LDW-55_301	0 0.52/1	Sedime	int				T			_				T			Х	
	0936	LDW-55 24-01	0 0.52/1	Sedime	nt												Τ		Х	
3-8-05	1425	LDW-SS /22-01	0 0.52/ 1	Sedime	nt					T									Χ	
3-9-05	17.45	LDW-SS 66 -01		Sedime	nt			_	Τ										Х	
3-15-05	1315	LDW-SS 136-01		Sedime	nt														X	
	Total Nu	umber of Container	s 13	Purcha	se Or	der	/ <u>Sta</u>	atem	ent	of V	Vor	k #				_	1			
1) Released by: Hel	ie Andersen	l)	Rec'd by: MAR So	71	31	2)	Rele	ased 1	р у							2) Rec	'd by:		
Print name: Helie		0 111		_{{ ^{\prime}}}	<u>V.</u>			ham		_	_				·		6			
			Company: Weston	\mathcal{O}				abure: pany:		_						-	Con	npany	•	
Company: Windy Date/Time: 03.2			Date/Time: 3/30/05	10	30			/Time									Dat	e/Tim	ie:	

Wind Ward

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: 3/30/25	Laboratory WiOr #
Condition upon receipt	Time of receipt 1030
Cooler temperature 2.4 2	Received by: MARE 5 740

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2 of	2		Chain-of-Ci	JSTODY	/TI	EST	R	EQ	UE	ST	r F	OF	M							
Project/Client Name		W RI-Surface Sediment Che	emistry/Toxicity	Shi	p to:				MEC	-w	estor	n So	lutic	2015						•
Project Number:	04-	-08-06-24		Att	n:				Mat	t Zir	nki	_					Ship	ping	g Dai	te: 03.29.2005
Contact Name:	Hel	le Andersen		Shi	pper			-	UP5								Airb	ill N	umb	er:
Sampled By:	SM	P, RAC, AMR, STS, FMM, M	GL, LM, BB, HA, TDo	For	n fil	led o	ut by	<i>y</i> :	Hell	e Ar	nders	sen					Turi	naro	แก่ป่า	requested:
Sample Collection Date					- sla			l Solids) Rec	vrociors)			AS SIM			Dloxins/Furans	Archive (AR))	ive (Axys)	icity	Comments / Instructions [jar tag number(s)]
	lime	Sample Identification	Volume of Sample / # of Containers	Matrix	Metals	101	Ĕ	Lot	TB1	ខ្ល	SVOC	Pest	Š	Grai	Tote	Dia	Arch	Archive	Toxicity	
3-8-05 1	SID	LDW-SS 140-010	0.56/1	Sediment	╉╌╸	-			-		┉╀		-						Х	· · · · · · · · · · · · · · · · · · ·
3-15-05 8		LDW-SS/41-010	0.SC/ 1	Sediment						-	-	-+							X	
	608	LDW-SS 144-010	0,54 1	Sediment	-		-	-											X	
		LDW-SS010	1	Sediment	1					-†		-1	1		_		_		Х	
		LDW-SS010	1	Sediment				_											X	
		LDW-SS010]	Sediment															Х	
		LDW-SS070	1	Sediment								-							Х	
		LDW-SS010	1	Sediment															Х	
		LDW-SS010	1	Sediment													-		X	
		LDW-SS010	1	Sediment															X	
		LDW-SS010	1	Sediment					T										Х	
		LDW-SS010	1	Sediment															X	
	tal Nu	mber of Containers	3	Purchase Or	der	/ Sta	atem	ent	of V	Vor	k #									
1) Released by: Helle An Print name: Helle And	dersen	1) Rec'd	by Math	3/1	2)		name									2) \$	ec'd) by:		
Signature: AU Company: Windward			any:	1			ature:								_	•	Com	pany:		
Date/Time: 03.29.20			Time:				pany: /Time									t)ate,	Time	 L:	

Wind Ward

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: 7/50/8L	
Condition upon tecelor 1000 Time of receipt 1030	
Cooler temperature 2. 4 C Received by Moor E	24

1000

of	2		CHAIN	-OF-C	USTODY,		-5	R	EQ	ĮUI	S	r F	OF	٢M											
Project/Client Na	me: LD	W RI-Surface Sediment (Chemistry/To:	cicity	Shi	o to:				ME	C-W	'esto	n So	lutic	ons										
Project Number:	_04	-08-06-24			Attr	1 :				Ma	tt Zi	nki						Ship	ping	g Da	te:	03.2	9.2005		
Contact Name:	Ke	lle Andersen			Ship	pper:	:			UPS	5							Airb	ill N	umb	per:				
Sampled By:	SM	P, RAC, AMR, STS, FMM,	MGL, LM, BB,	HA, TDo	For	m fil	led o	utb	γ.	Hel	le A	nder	sen					Turi	naro	und	requ	ested:			
						1										-	-	_				Carrie	ents / I		
[1					T	est(s	<u>) Re</u>	que	sted	(che	<u>ck t</u>	est(s	<u>s) re</u>	quire	ed)					tag nu		,
Sample Collection Date (m/d/y)	Time	Sample Identificatio		of Sample / ntainers	ers Matrix Z H Z H H Sediment							svoc	Pesticides	SVOC CC/MS SIM	Grain Size	Total Sulfides	Dioxins/Furans	Archive (ARI)	Archive (Axys)	Toxicity					
03.11.05	084Z	LDW-SS_39010		1	Sediment															X				 	
03.08.05	0905	LDW-SS_41010		1	Sediment															X					
03.08.05	1353	LDW-SS 106-010		1	Sediment															X				 	
03.09.05	1454	LDW-55 133-010		J	Sediment															X					
03.15.05	1115	LDW-SS <u>93</u> -010		1	Sediment															X				 	
03.14.05	1600	LDW-SS_9010		1	Sediment															X					
03.08.05	1001	LDW-SS_19010		1	Sediment								ĺ,							Х					
03.09.05	1350	LDW-SS147-010		1	Sediment															Х		-			
03.07.05	0942	LDW-SS 73 -010		1	Sediment	· [.														X					
03.09.05	1305	LDW-55 146-010		1	Sediment															X			-		
03.15.05		LDW-SS 894-010		1	Sediment	1														Х					
03.14.05		LDW-55 53 -010		1	Sediment	1-	1							-						Х	1				-
		umber of Containers		/24	Purchase Or	der	/ St	aten	nen	t of	Wo	rk #													
1) Released by: Hell Print name; Helle	e Andersen	ABS	M) Rele		Ьγ:								2)	Rec'o	d by:					 			
Signature: M Company: Windy	I		ompany:	Vesten	80-			alure										Com	pany	:				 	
Date/Time: 03.2			ate/Time:	3/20/05	1030		Date	e/Tim	ne:									Date	/Tim	e:					

Wind Ward

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

To be completed by Laboratory upon sample receipt:

Date of receipt:: $3/30/05$	Laboratory W.O. #
Condition upon receipt: Gasd	Time of receipt: 1030
Cooler temperature: 2.7 °C	Received by MAT 2 2M

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_ <u>2</u> 0f	2	_	1	CHAIN-OF-CI	JSTOD)Y/	TE	ST	R	EQ	UE	S	r Fi	OR	M							
Project/Client N	me: LD	W RI-Surface Sedim	ent Che	mistry/Toxicity		Ship	to:				мес	C-W	estor	n So	lutic	กร						
Project Number:	_04	-08-06-24				Attn:				-	Mat	t Zir	iki				_		Shir	pping	Dat	te: 03.29.2005
Contact Name;	He	lie Andersen				Shipp	Der:			•	UPS						_				umb	
Sampled By:	SM	P, RAC, AMR, STS, I	мм, м	GL, LM, BB, HA, TDo		Form	fille	ed or	ut by	<i>r</i> :	Hell	e Ar	ders	en	-	_						requested:
]		-									-										
	1			}					Τe	stis) Rec	ives	ted (che	ck te	oct/c) rei	nuire	ed)			Comments / Instructions [Jar tag number(s)]
	1	1		}					Ī						NIS						-	Dat tag intributish
i								ľ		5		ទ		[les	Dioxins/Furans	€	(<u>3</u> 2		
	ſ	1							ä	Solids		PCB (Araciars)		Pesticides	SVOC CC/MS	Size	ijin	s/Fu	Archive (ARI)	Archive (Axys)	~	ł
Sample Collection Date	l			Volume of Sample /			Metals	ų	Ammonia		⊢∣	<u>چ</u>	SVOC	st ci	й	in S	Total S	XIV	Ř	1 E	Toxicity	
(m/d/y)	Time	Sample Identifie	ation	# of Containers	Matrix		ž	ğ	An	Ê,	T BT	2	Š	۳. ۳	ŝ	5	4	ō	Ard	Arc	β	
03.09.05	1534	LDW-55 150 -	010	1	Sediment	t															X	
13.09.05	1315	LDW-SS_95	010	1	Sediment	t															X	
03.09.05	1629	LDW-SS_137-	010	1	Sediment	t															X	
03.07.05	1001	LDW-SS 78-	010	1	Sediment	t															X	
03.14.05	1508	LDW-55 145-	010	1	Sediment	t	ſ		_											_	Х	
03.14.05	1025	LDW-SS_B44-	010	1	Sediment	t															X	
03.14.05	1230	LDW-SS_90	010	1	Sediment	t															X	
03.14.05	1257	LDW-55 77 -	010	T	Sediment	t					-		-					_			X	
63.15.65	1215	LDW-SS 124-1	010	1	Sediment	t		_							1					_	X	· · · · · · · · · · · · · · · · · · ·
03, 15,05	1156	LDW-SS 156-1	210	1	Sediment	t			-			_		-†				_			X	·····
03.16.05	1341	LDW-SS 158-1	010	1	Sediment	2			_		-			-							X	······································
03.14.05	1220	LDW-SS 71-1	010	1	Sediment	t															Х	
	Total Nu	umber of Contair	iers	12/24	Purchase	Ord	er /	Sta	tem	ent	of	Nor	k #									
I) Released by: Hel			1) Rec'd	by:			2)	Relea	sed l	y:								2) (Rec'd	by:		
Print name Helf	Andersen						11	Print	name	e;					~			ļ				
Signature:	<u>M</u>		Com	Dany:			~		iture:									•	Com	pany:		
Company Windu Date/Time: 03.2			Date		·				<u>pany:</u> /Time										Date	 /Time		

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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. 2 Laboratory W.O. # Condition upon receipt. Time of receipt 30 Cooler temperatüre: Received by: ٠ ا 27

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of	_2		CHAIN-OF-C	USTODY	/TI	EST	r R	EQ	QUE	ES 1	ΓF	OR	M						
Project/Client Na	ime: <u>LD</u>	W RI-Surface Sediment Ch	emistry/Toxicity	St	ip to:				ME	C-W	esto	n Sol	utior	15					
Project Number:	_04	-08-06-24		At	tn:				Mat	tt Zlr	nkl					Shi	niga	g Dai	te: 03.29.2005
Contact Name:	He	lle Andersen		Sh	ipper	:			UPS	;			_			-		lumb	
Sampled By:	SM	IP, RAC, AMR, STS, FMM, M	IGL, LM, BB, HA, TDo	Fo	rm fil	led o	out by	r.	Hel	le Ar	nder	sen				-			requested:
								-									-		
				[Te	st(s)) Rec	ues	ted (chec	:k tes	st(s)	requ	red)			Comments / Instructions [Jar tag number(s)]
Sample					ls		onla	Solids		(Arociors)		des	AS SIM		Total Suifides		ive (Axys)	city	
Collection Date (m/d/y)	Time	Sample identification	Volume of Sample / # of Containers	Matrix	Metals	100	Ama	Total	TBT	55	svoc	Pesti	SVOC		10tal	Arch	Archive	Toxicity	
3-7-05	1546.	LDW-SS P010	0.54/1	Sediment							-		+	1	+	\uparrow		X	:
3.8.05	1053	LDW-SS_16010	0.52/1	Sediment										-				X	
3.8.05	0940	LDW-SS_21010	0.52/1	Sediment					_					T	T	1		x	
2-8.05	1142	LDW-SS35-010	0.52/1	Sediment												-		X	· · ·
3-9-05	1807	LDW-5562-010	0,50/1	Sediment										1		1		x	
3.7.05	1432	LDW-SS 67-010	0.52/1	Sediment							-		_					X	
3.7.05	850	LDW-SS_8010	0,52/1	Sediment											┦┈	-		X	
3.10 05	1529	LDW-SS 86 -010	0.56/ 1	Sediment	1								1		1			X	
3.7.05	1153	LDW-SS_91010	0,52/1	Sediment								-	-	+	-[-	1		X	
3.15.05	802	LDW-SS 98 -010	0.5L/ 1	Sediment					-+	-+		- [f	f		-1		x	
	155P	LDW-55 107-010	0.50/1	Sediment	+				f	-+			-	╋	-1-	╋─		Â	·····
3.60.05		LDW-SS10P -010	0.50/ 1	Sediment					-	·			┢	╉		1-		x	
		mber of Containers	1/2	Purchase O	rder	/ Sta	atem	ent	of \	Norl	 k #	[_						~_	
1) Released by: Hell				n M			ased t	_					_		Z	Rec's	t by:		
Print name: Heile			W. Marz	1XXI			name												
Signature: XL			pany: W/ +	1 V		Signa	ature:									Com	pany:		
Company: Windw			1425107			Com	pany:				_								
Date/Time: 03.29	.2005/	1200 Date,	/Time: 3/30/0	5 1030)	Date	/Time	:			-		_	÷		Date	/Time	e:	

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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: W 3/30/05	Laboratory W.O. #
Condition upon receipt. 4 per	Time of receipt: 123 0
Cooler temperature 3, 2, 22	Received by Mirg 2 720

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and the second second	Home About UPS Contact UPS Getting Started @ UPS.com					
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Shipping Tracking Supp	ort Business Solutions					
Tracking	Log-In User ID: Passw	ord:	Forgot Password			
→ <u>Track by Tracking Number</u> → <u>Track by Reference Number</u> Track by Tracking Number						
→ Import Tracking Numbers → Track by E-mail	View Packages Shipped					
→ Access Quantum View → Void a Shipment A → Help	Packages in Shipment:2Status:DeliverService Type:NEXT (ed (2) DAY AIR				
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Simplify US Customs record	1. 1Z Y34 89E 24 9580 484 6	Delivered	Delivered on:	Mar 30, 200 9:53 A.M.		
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Importais	2. 1Z Y34 89E 24 9591 205 0	Delivered	Delivered on:	Mar 30, 200 9:53 A.M.		
Learn more 🕞			Delivered to:	BELVEDERE CA, US		
			Signed by:	WARD		
	Tracking results provided by UPS: Jun 30, 2005 2:53 P.M. Eastern Time (USA)					
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Shipping Fracking Supp	on Business Solutions	No. Norman and a subsection of a subsection of the subsection of					
Tracking	Log-In User ID: Pass	sword:	Forgot Password				
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Learn more >			Delivered to:	BELVEDERE CA, US			
			Signed by:	WARD			
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